It all hinges on excellence.

SIMONSWERK

Catalogo 2025 | Applicazioni in vetro

Sistemi di cerniere con
chiusura automatica integrata

It all hinges on excellence



Da oltre 130 anni SIMONSWERK GmbH è leader nell'innovazione di cerniere e sistemi di cerniere. La base di questo particolare successo è rappresentata dal suo esteso know-how e da un'elevata propensione all'innovazione.

Prodotti di alta qualità per porte in vetro è il settore specializzato in cui operiamo nella sede di Nave (Bs), azienda del Nord Italia, che è parte di SIMONSWERK GROUP dal 2019. Fin dalla sua fondazione nel 1961 l'azienda si è continuamente perfezionata e oggi è una dei principali esperti di cerniere idrauliche con funzione integrata di ammortizzazione e chiusura.

For over 130 years, SIMONSWERK GmbH has been a leading innovator of hinges and hinge systems. The basis for this particular success is its extensive know-how and a high propensity for innovation.

High-quality products for glass doors is the specialized sector in which we operate at the headquarters in Nave (Bs), a company in Northern Italy, which has been part of the SIMONSWERK GROUP since 2019. Since its foundation in 1961, the company has continuously improved and today is one of the leading experts in hydraulic hinges with integrated damping and closing function.



Concetto oleodinamico

Oildynamic concept

Abbiamo rivoluzionato il mercato del vetro inventando le cerniere oleodinamiche a chiusura automatica. Abbiamo depositato il primo brevetto mondiale per cerniere chiudiporta idrauliche nel 2006. Le serie di cerniere oleodinamiche BILOBA, EVO e VERTO e il sistema SLASH sono frutto di un prezioso lavoro, costantemente impegnato nello studio di soluzioni innovative e tecnologicamente avanzate.
Hanno requisiti prestazionali che superano i limiti dei chiudiporta di tipo tradizionale, si distinguono per funzionalità, versatilità, sicurezza e durata.

Le oleodinamiche sono l'evoluzione combinata delle cerniere automatiche e meccaniche:

- **Movimento interno idraulico**
- **Chiusura automatica e controllata costante della porta**
- **Nessuna rottura sul pavimento**
- **Brevettate**



We have revolutionized the glass market inventing its self closing hydraulic hinges. We have filed the first world patent for hydraulic door closer hinges in 2006. The series of hydraulic hinges BILOBA, EVO and VERTO and the SLASH system are the result of a precious work, constantly engaged in the study of innovative and technologically advanced solutions.
They have performance requirements that go beyond the limits of traditional door closers, they are distinguished by functionality, versatility, safety and durability.

The hydraulic hinges are the evolution and combination of the automatic and mechanic hinges:

- **Hydraulic internal movement**
- **Constant automatic and controlled closure of the door**
- **No floor breakage**
- **Patented**

Processo produttivo

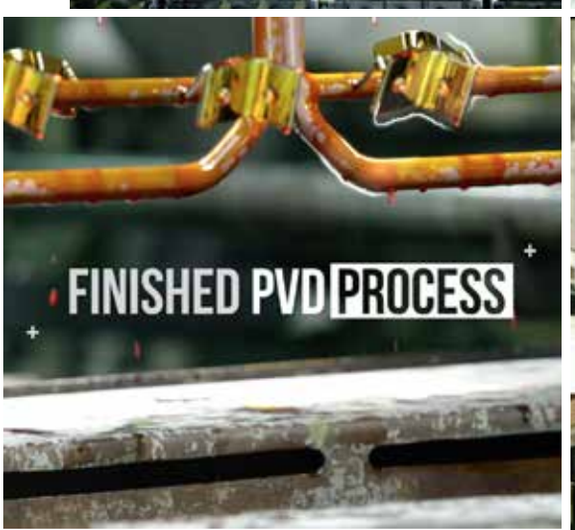
Production process

L'intero processo è realizzato all'interno del nostro stabilimento: il taglio delle materie prime, le lavorazioni meccaniche, la finitura galvanica, il montaggio ed infine il loro collaudo. Il tutto eseguito con macchinari a controllo numerico di ultima generazione, isole robotizzate ed attrezzature appositamente realizzate.

The entire process is carried out within our factory: the cutting of raw materials, the mechanic manufacturing, galvanic finishing, assembly and finally testing. Everything is done with latest-generation CNC machinery, robotic work stations and custom-made equipment.









Certificazione
Certification

La certificazione ISO è la normativa volta al miglioramento continuo e costante dell'azienda, con l'obiettivo l'ottimizzazione della struttura organizzativa.

Essere certificati dimostra che l'attività dell'impresa rispecchiano i requisiti della norma garantendo che i servizi ed i prodotti messi sul mercato corrispondono alle specifiche e che tutte le fasi relative alla loro realizzazione sono percorribili e verificabili.

The ISO certification certifies the constant improvement of the company with the aim of optimizing the organizational structure.

To be certified by the ISO means that all the activities and business of the company conform to the requirements of the standards of ISO. All the products sold on the market fit the necessary specifications and that the phases relating to their implementation are possible and verifiable.


ZERTIFIKAT ◆ CERTIFICATE ◆ ЗЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

CERTIFICATO

Nr. 50 100 16713

IL SISTEMA DI GESTIONE PER LA QUALITÀ DI
THE QUALITY MANAGEMENT SYSTEM OF

COLCOM GROUP S.p.A.

SEDE LEGALE E OPERATIVA:
REGISTERED OFFICE AND OPERATIONAL SITE

VIA DEGLI ARTIGIANI 56 INT 1
IT - 25075 NAVE (BS)

È CONFORME AI REQUISITI DELLA NORMA
HAS BEEN FOUND TO COMPLY WITH THE REQUIREMENTS OF

UNI EN ISO 9001:2015

QUESTO CERTIFICATO È VALIDO PER IL SEGUENTE CAMPO DI APPLICAZIONE
THIS CERTIFICATE IS VALID FOR THE FOLLOWING SCOPE OF APPLICATION

Progettazione e produzione di serrature, cerniere ed accessori per porte e pareti divisorie in vetro (IAF 17)

Design and production of locks, hinges and accessories for glass doors and partitions walls (IAF 17)

Per l'Organismo di Certificazione
For the Certification Body
TÜV Italia S.r.l.

Validità / Validity
Dal / From: 2022-08-04
Al / To: 2025-08-03

ACCREDIA
SGQ N° 049A

Francesco Scarlata
Direttore Divisione Business Assurance

Data emissione / Issuing Date
2022-08-04

TÜV Italia • Gruppo TÜV SÜD • Via Carducci 125, Pal. 23 • 20099 Sesto San Giovanni (MI) • Italia • www.tuvsud.com/it TÜV



Sul nostro sito web troverete tutti i nostri prodotti, approfondimenti sull'intera gamma e le novità del gruppo.

On our website you will find all our products, insights into the entire range and the group's news.



Il team di ingegneri e l'ufficio progettazione sono in grado di concepire articoli su misura per progetti di grandi dimensioni.

The engineering team and the design office are able to design custom-made items for large-scale projects.



L'impegno nello sviluppo di prodotti innovativi e dei relativi brevetti hanno reso possibile certificazioni e garanzia di qualità dei nostri prodotti.

The commitment to the development of innovative products and related patents have made possible certifications and quality assurance of our products.



La nostra azienda da sempre offre alla sua clientela un prodotto di qualità impegnandosi nella continua e costante ricerca per realizzare prodotti unici rispettando quelle che sono le caratteristiche del marchio Made in Italy.

Our company has always offered its customers a quality product, engaging in continuous and constant research to create unique products, respecting the characteristics of the Made in Italy brand.

Finiture disponibili

Available finishes



02 Naturale 20 micron
Natural anodized 20 micron



05 Ossidato nero
Satin black anodized



13 Simil inox satinato
Satin imitation steel



14 Cromato lucido
Polished Chrome



15 Verniciato grigio opaco
Matt chrome coated



16 Oro lucido
Polished Gold



17 Verniciato oro opaco
Matt gold coated



31 Acciaio inox satinato
Brushed Stainless Steel



32 Acciaio inox lucido
Polished Stainless Steel



47 Brillantato
Polished



62 Verniciato liquido elettrostatico
RAL 9005 matt coated



88 Verniciato liquido elettrostatico
RAL 9010 matt coated



95 Verniciato liquido elettrostatico
RAL 9016 matt coated



66 Bronzato lucido
Polished bronze chrome



67 Bronzato opaco
Bronze matt coated



68 Champagne lucido
Polished champagne chrome



69 Champagne opaco
Champagne coated



70 Nero canna di fucile lucido
Polished gun metal chrome



71 Nero canna di fucile opaco
Gun metal coated



RAL Verniciato liquido elettrostatico
Liquid electrostatic coated

PVD **PVD Physical Vapour Deposition**
rivestimento metallico che assicura: • eccezionale resistenza all'abrasione • resistenza all'ossidazione • colorazioni innovative ed inalterabili nel tempo
metal coating that ensures: • exceptional resistance to abrasion • resistance to oxidation • innovative and durable colouring.

SPECIAL **Contattare ufficio commerciale per lotti minimi, quotazione e tempi di consegna - Ask our sales dept for minimum order, for a quotation and delivery time**

Guida alla scelta della finitura / Guide to choose the colors

Finiture / Colors	Interno / Internal												Esterno / External							
	Porte - Doors				**Box doccia - Shower Boxes**								**Condizioni standard Standard environments**				✱ **Condizioni particolari Special environments**			
					AMBIENTE BAGNATO / WET AREA				AMBIENTE UMIDO / HUMID											
Materiale / Material	ALU	BRASS	ZAMAK	INOX	ALU	BRASS	ZAMAK	INOX	ALU	BRASS	ZAMAK	INOX	ALU	BRASS	ZAMAK	INOX	ALU	BRASS	ZAMAK	INOX
02	5				5				5				5				5			
05	4				4				4				4				4			
13	4	4	4		2	4	4		3	4	4		2	4	4					
14	4	5	4		3	5	4		4	5	4		3	5	4			5	4	
15	4	5	4		3	5	4		4	5	4		3	5	4			5	4	
16	4	4			2	4			3	4			2	4						
17	4	4			4	4			4	4			4	4						
31				5				5				5				5				5
32				5				5				5				5				5
47	4				4				5				4				4			
62	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
66	4	4			2	4			3	4			2	4						
67	4	4			2	4			3	4			2	4						
68	4	4			2	4			3	4			2	4						
69	4	4			2	4			3	4			2	4						
70	4	4			2	4			3	4			2	4						
71	4	4			2	4			3	4			2	4						
88	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
95	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
RAL	4	4	4		4	4	4		4	4	4		4	4	4		4	4	4	

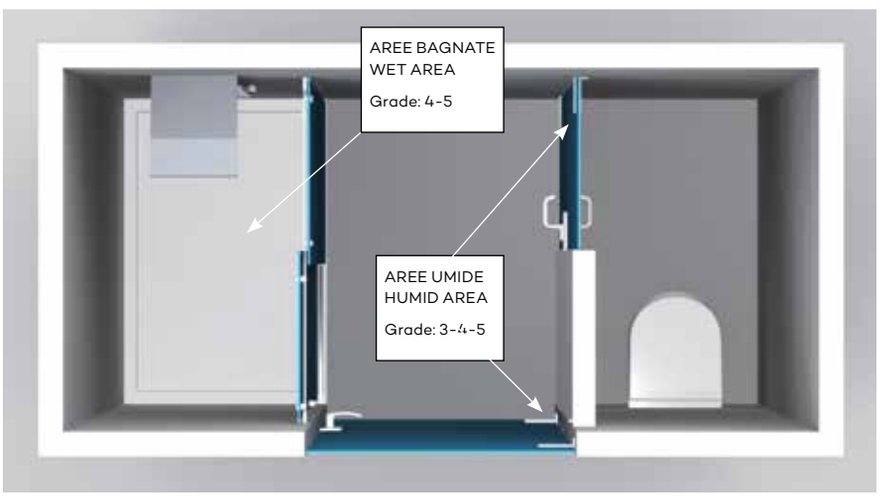
✱ ATTENZIONE: Per installazioni in condizioni ambientali e climatiche particolari (es. umide, acide, saline), consultare prima l'ufficio commerciale
CAUTION: For installations in particular environments or climate (ex. wet, acid, saline) consult sales office first

PORTE ESTERNE - OUTER DOORS : Le finiture disponibili sono / The finishes available are : 02 - 31 - 32 - RAL - 62
Finiture NON RACCOMANDATE sono / NOT RECOMMEND finishes are : 05 - 13 - 14 - 15 - 16 - 17 - 47

Legenda / Legend

1	**2**	**3**	**4**	**5**
Bassa resistenza alla corrosione Low corrosion resistance	Moderata resistenza alla corrosione Moderate corrosion resistance	Alta resistenza alla corrosione High corrosion resistance	Resistenza molto alta alla corrosione Very high corrosion resistance	Resistenza eccellente alla corrosione Excellent corrosion resistance

Tutti i patch fitting con corpo in finitura "02" e copertine di acciaio inox hanno grado di resistenza pari a 5. In caso di copertine in alluminio la resistenza è indicata nella tabella sovrariportata
All patch fittings with body in "02" finish and stainless steel covers have a strength of 5. In the case of aluminum covers the resistance is indicated in the table above



AREE BAGNATE / WET AREA
Spazi a contatto diretto con l'acqua
Spaces in direct contact with water

AREE UMIDE / HUMID AREA
Spazi non a contatto diretto con l'acqua ma umidi
Spaces not in direct contact with water but humid

Impostazioni e simboli

Setting and symbol

Porte - Doors
cerniere, scorrevoli e accessori
hinges, sliding and complements

Partizioni - Partitioning
sistemi profili, morsetti, balaustre e pensiline
system profile, clamps, balustrade and canopies

Box doccia - Shower boxes
cerniere, sistemi e accessori
hinges, systems and complements

tipologia articolo / item typology :

OILDYNAMIC
Articolo oleodinamico
Hydraulic item

AUTOMATIC HINGE
Cerniera automatica
Automatic hinge

FINAL LATCH HINGE
Cerniera a scatto
Clicking hinge

FREE HINGE
Cerniera libera
Free hinge

Articolo adatto ad ambienti interni ed esterni
Item suitable for indoor and outer environments

Articolo adatto esclusivamente per ambienti interni
Item suitable exclusively for indoor environments

caratteristiche / features :

HYDRAULIC **Oleodinamico** Hydraulic

CERTIFIED QUALITY **Certificato** Certified

CERTIFIED PATENTED **Brevettato** Patented

ADJUSTABLE **Regolabile** Adjustability

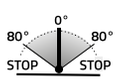
Spessore del vetro
Glass thickness

Larghezza max porta
Max door width

Temperatura di esercizio olio
Operating oil temperature

MAX
Peso massimo della porta - supportato da 2 cerniere o dal sistema
Max door weight - supported by 2 hinges or by system

angolo di chiusura automatica / automatic closing angle :



apertura / opening : ± 90°
stop da / stop from : ± 90°a /to ± 80° 0°
chiusura automatica / automatic closing : ± 80°



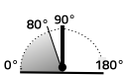
apertura / opening : 90°
stop da / stop from : 90°a /to 80°
chiusura automatica / automatic closing : 80°



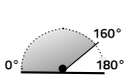
apertura / opening : + 90° - 90°
stop da / stop from : ± 90°a /to ± 15°
chiusura automatica / automatic closing : ± 15°



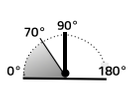
apertura / opening : 90°
stop da / stop from : 90°a /to 15° 0°
chiusura automatica / automatic closing : 15°



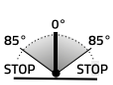
apertura / opening : 180°
stop da / stop from : 180°a /to 80°
chiusura automatica / automatic closing : 80°



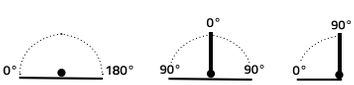
apertura / opening : 180°
stop da / stop from : 180° a /to 160°
chiusura automatica / automatic closing : 160°



apertura / opening : 180°
stop da / stop from : 180° a /to 70°
chiusura automatica / automatic closing : 70°



apertura / opening : ± 90°
stop da / stop from : ± 90°a /to ± 85° 0°
chiusura automatica / automatic closing : ± 85°

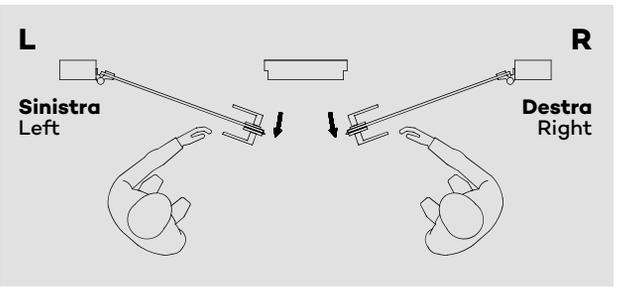


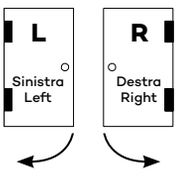
apertura / opening : 180° ; ± 90° ; 90°
stop da / stop from : NO
chiusura automatica / automatic closing : NO

Impostazioni e simboli

Setting and symbol

DIN 107 Come determinare la mano dei nostri articoli / How to determine the hand of our articles





Per le cerniere disponibili nelle versioni DESTRA e SINISTRA, le schede tecniche riportano questo simbolo indicativo.

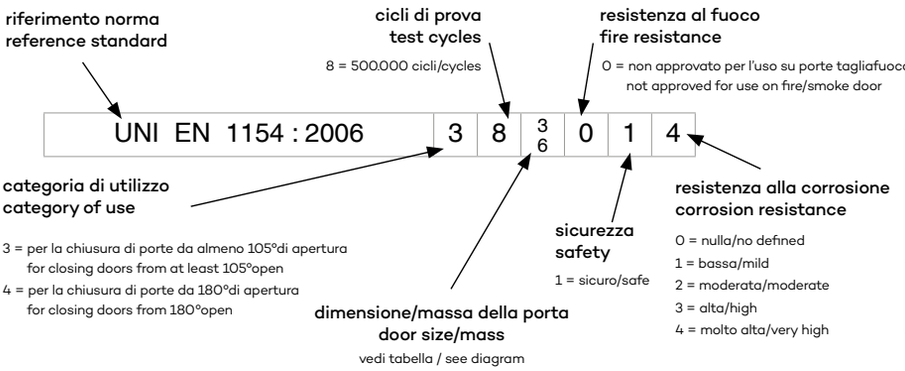
For the hinges available in the RIGHT and LEFT versions, the technical data sheets bear this indicative symbol.

Riferirsi allo schema qui sopra per determinare la mano di apertura delle porte - Refer to the diagram above to determine the opening hand of the doors

UNI EN 1154:2006 Come leggere i valori della certificazione / How to read the certification values

Gli articoli OLEODINAMICI appartenenti alle famiglie: BILOBA, EVO e VERTO hanno ottenuto la certificazione EN 1154

The HYDRAULIC articles belonging to the families: BILOBA, EVO and VERTO have obtained the EN 1154 certification



FORZA DI CHIUSURA POWER OF CLOSER	PESO PORTA DOOR WEIGHT	LARGHEZZA PORTA WIDTH OF DOOR
1	20 kg	< 750 mm
2	40 kg	850 mm
3	60 kg	950 mm
4	80 kg	1100 mm
5	100 kg	1250 mm
6	120 kg	1400 mm
7	160 kg	1600 mm

Coppie di serraggio viti consigliate / Tightening torque for suggested screws



DIMENSIONE VITE SCREW DIMENSION (Passo grosso - Coarse pitch)	COPPIA DI SERRAGGIO TIGHTENING TORQUE Nm
M4	3
M5	6
M6	10

Sui principali prodotti troverete i QR Code che riportano alle pagine web interessate

On the main products you find the QR Code that shows you web pages concerned



La struttura dei marchi

The brands structure

APPLICAZIONE application	**a snodo** knucle	**laterali** screw-on		**a pivot** pivot		
MARCHIO brand	**EVO**	**BILOBA**	**COLLIO**	**VERTO**	**MAXIMA**	**SLASH**
SIGLA sign	**EV**	**BL**	**CO**	**VT**	**MX**	**SL**
			Tutte le cerniere: AUTOMATICHE A SCATTO LIBERE All the hinges: AUTOMATIC FINAL LATCH FREE		**Tutte le cerniere patch fitting** All the hinges patch fitting	**Tutto il sistema SLASH** All the system SLASH

APPLICAZIONE application	**scorrevoli** sliding	**serrature** locks	**profili** perfil	**partizioni** partitioning	**attacchi** connections	**balaustre** balustrade
MARCHIO brand	**FLUIDO**	**LOQ**	**JOINTS**	**STRIQE**	**LINQ**	**SADEV**
SIGLA sign	**FL**	**LQ**	**JO**	**SQ**	**NQ**	**-**
Tutti i sistemi scorrevoli per: PORTE BOX DOCCIA All the sliding systems: DOORS SHOWER BOX	**Tutte le serrature** **- per porte** **- per doccia** **- senza maniglia** **- pomoli** **- maniglioni** All the locks: - for doors - for shower box - without handle - knobs - handles	**- guarnizioni** **- profili adesivi** - gasket - adhesive profiles	**Partizioni per** **- cornici porte** **- pareti continue** Partitioning for: - doors frame - continuos walls	**Tutti i sistemi di fissaggio:** **- parapetti** **- morsetti** **- angolari** **- barre fermavetro** All the fixing systems: - railings - clamps - angular - stabilising bar	**- balaustre** **- pensiline** - balustrade - canopies

Porte
Doors

Porte Doors

Oleodinamiche

BILOBA

LATERALI / SCREW-ON







EVO

A SNODO / KNUCLE

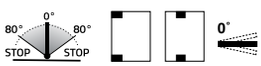






VERTO

A PIVOT / PIVOT







Laterali

COLLIO

AUTOMATICHE / AUTOMATIC







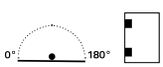
A SCATTO / FINAL LATCH







LIBERE / FREE



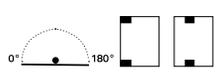




Pivot

MAXIMA

LIBERE / FREE

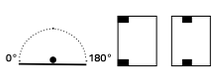


≤ 80 kg





LIBERE / FREE



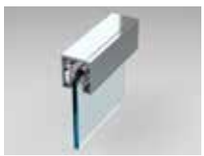
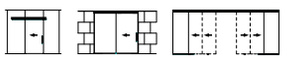
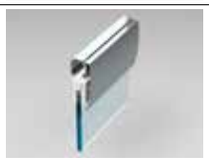
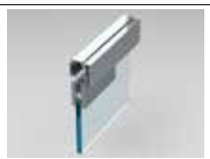
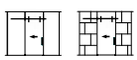
≤ 100 kg





Scorrevoli

FLUIDO

COMPATTI / COMPACT  con chiusura **CPCS** o **SOFT-CLOSE**			
CON VELETTA / WITH COVER  con chiusura **SOFT-CLOSE**			
A VISTA / AT SIGHT 			

Serrature

LOQ

per SCORREVOLI for SLIDING			
VERTICALI / VERTICAL			
ORIZZONTALI / HORIZONTAL			
MANIGLIONI / HANDLES			
SENZA MANIGLIA WITHOUT HANLDES			

Profili

JOINT & SPARE PARTS

PROFILI ADESIVI ADHESIVE SEAL		





La serie Biloba nasce per porte interne e consente la chiusura automatica dell'anta. La velocità del movimento è regolabile e di massima sicurezza in quanto non oppone resistenza. Collaudata per oltre un milione di cicli e coperta da brevetto internazionale. Adatta anche per porte in battuta.

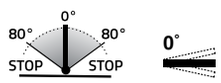
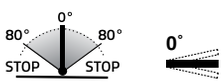
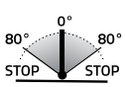
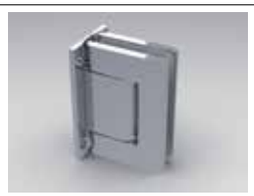
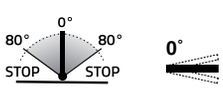
Biloba serie is born for inner doors and allows the automatic closing. The moving speed is adjustable and very safety, because the door does not offer resistance. It has been tested for more than one million cycles and is covered by international patent. Also suitable for doors with stop.



cerniere laterali / screw-on hinges

BILOBA "The self-closing screw-on hinge system for glass doors"

OILDYNAMIC

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models		
da / from **19**				
da / from **24**			-	
da / from **26**				
da / from **32**				
da / from **36**				-

FINITURE DISPONIBILI
colours available



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

BROCHURE
brochure

BL 8910 BILOBA

OILDYNAMIC
REGOLABILE / ADJUSTABLE

MAX **100 Kg**- 220 lbs

Porte - Doors

8÷13,52 5/16" to 1/2"	1000mm 39.37"	-15°C +5°F +40°C +104°F	0° 80° 80° STOP STOP

• Cerniera oleodinamica con regolazione delle velocità di chiusura dell'anta e regolazione del punto 0. Stop a 0° +90° -90°. Adatta anche per porte in battuta.

• Hydraulic hinge with adjustment of the closing speed of the door and zero point adjustability. Stop at 0° +90° -90°. Suitable for doors with stop.



Alluminio / Aluminium : 02-05-13-RAL-62-88-95

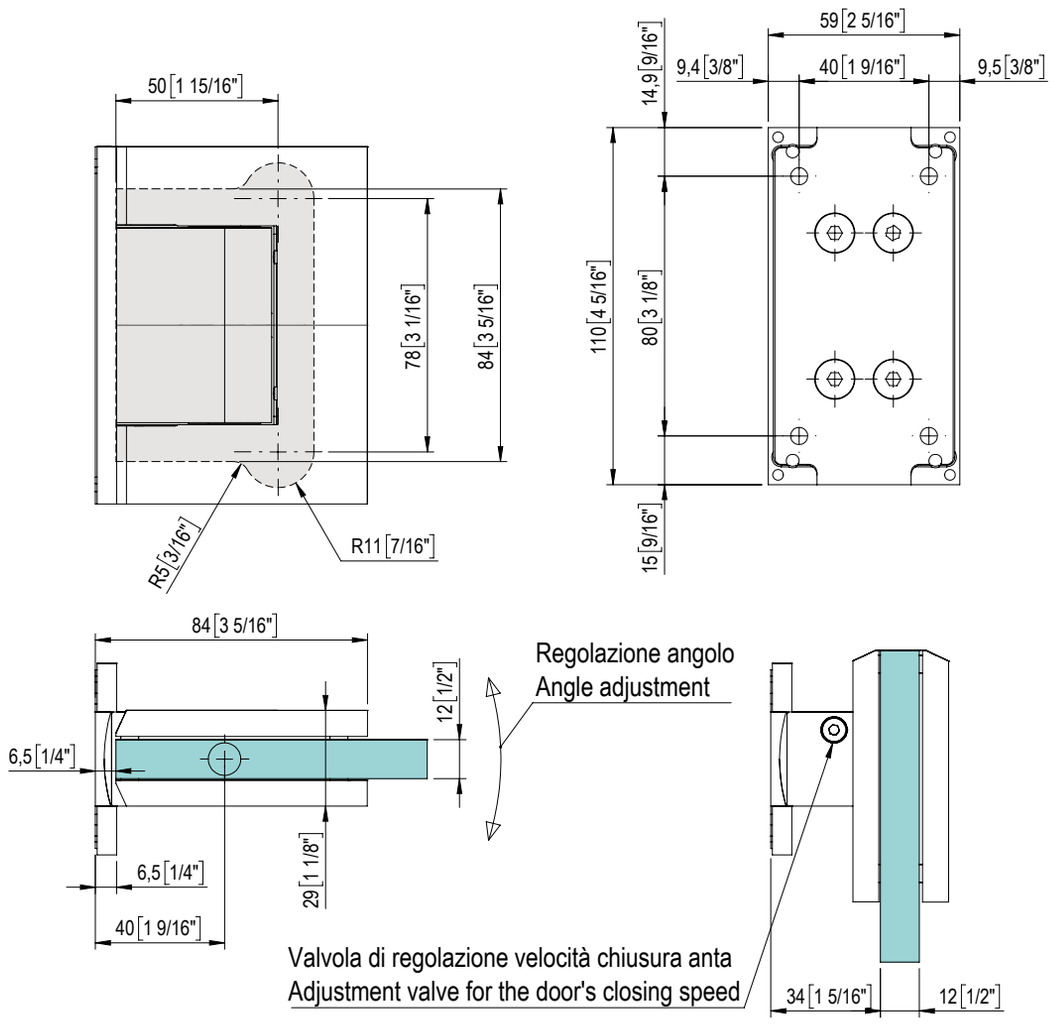
Per porte di larghezza inferiore a 500 mm utilizzare art.BL 8910 + BL 8910 SOL. Versione da specificare in fase d'ordine e soggetta a possibili minimi d'ordine. Per ulteriori informazioni contattare l'ufficio commerciale.

For doors with width less than 500 mm use items BL 8910 + BL 8910 SOL. Version to be specified on being ordered and could be subjected to minimum quantity order. For further information contact the export department.

Testata 1.000.000 cicli - Tested for 1.000.000 cycles

Aperture violente oltre i 95° potrebbero causare lo scardinamento. È consigliabile l'applicazione di un fermaporta.
Violent opening further than 95° could unhinge the door. We suggest to install a door stop.

Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme						
UNI EN 1154 : 2006	3	8	2/5	0	1	4

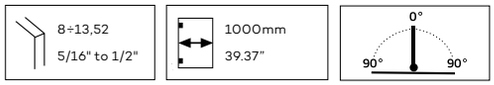


BL 8910SOL BILOBA

FREE HINGE

MAX **100 Kg**- 220 lbs

Porte - Doors

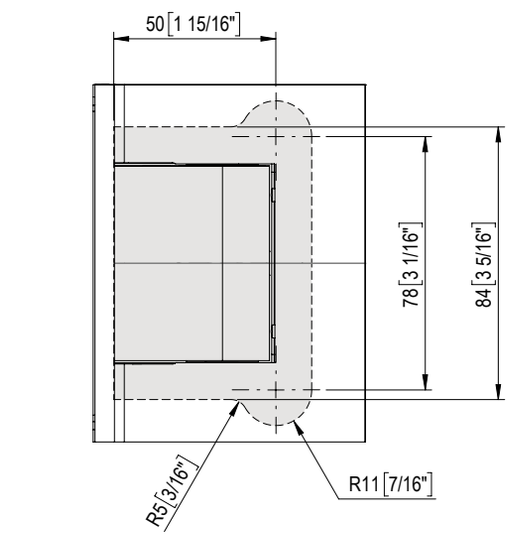


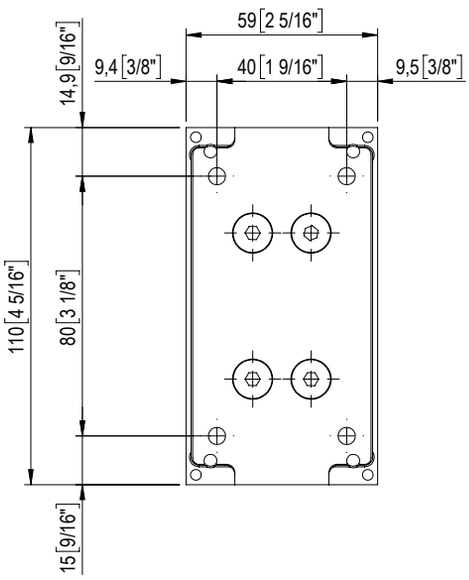
• Cerniera libera. Adatta anche per porte in battuta.

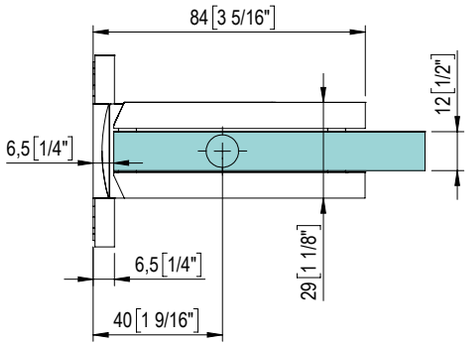
• Free hinge. Suitable for doors with stop.

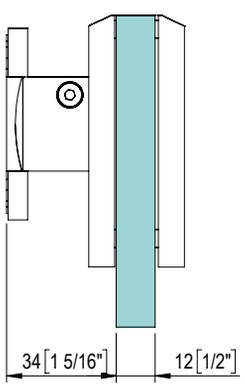


Alluminio / Aluminium : 05-13-62-88-95









BL 8911 BILOBA

OILDYNAMIC
REGOLABILE / ADJUSTABLE

MAX **100 Kg**- 220 lbs

Porte - Doors

8÷13,52 5/16" to 1/2"	1000mm 39.37"	-15°C +5°F +40°C +104°F	0° 80° 80° STOP STOP

• Cerniera oleodinamica (aletta spostata) con regolazione delle velocità di chiusura dell'anta e regolazione del punto 0°. Stop a 0° +90° -90°. Adatta anche per porte in battuta.

• Hydraulic hinge (with offset fixing wing) with adjustment of the closing speed of the door and zero point adjustability. Stop at 0° +90° -90°. Suitable for doors with stop.



Alluminio / Aluminium : 02-05-13-RAL-62-88-95

Per porte di larghezza inferiore a 500 mm utilizzare art.BL 8911 + BL 8911 SOL. Versione da specificare in fase d'ordine e soggetta a possibili minimi d'ordine. Per ulteriori informazioni contattare l'ufficio commerciale.

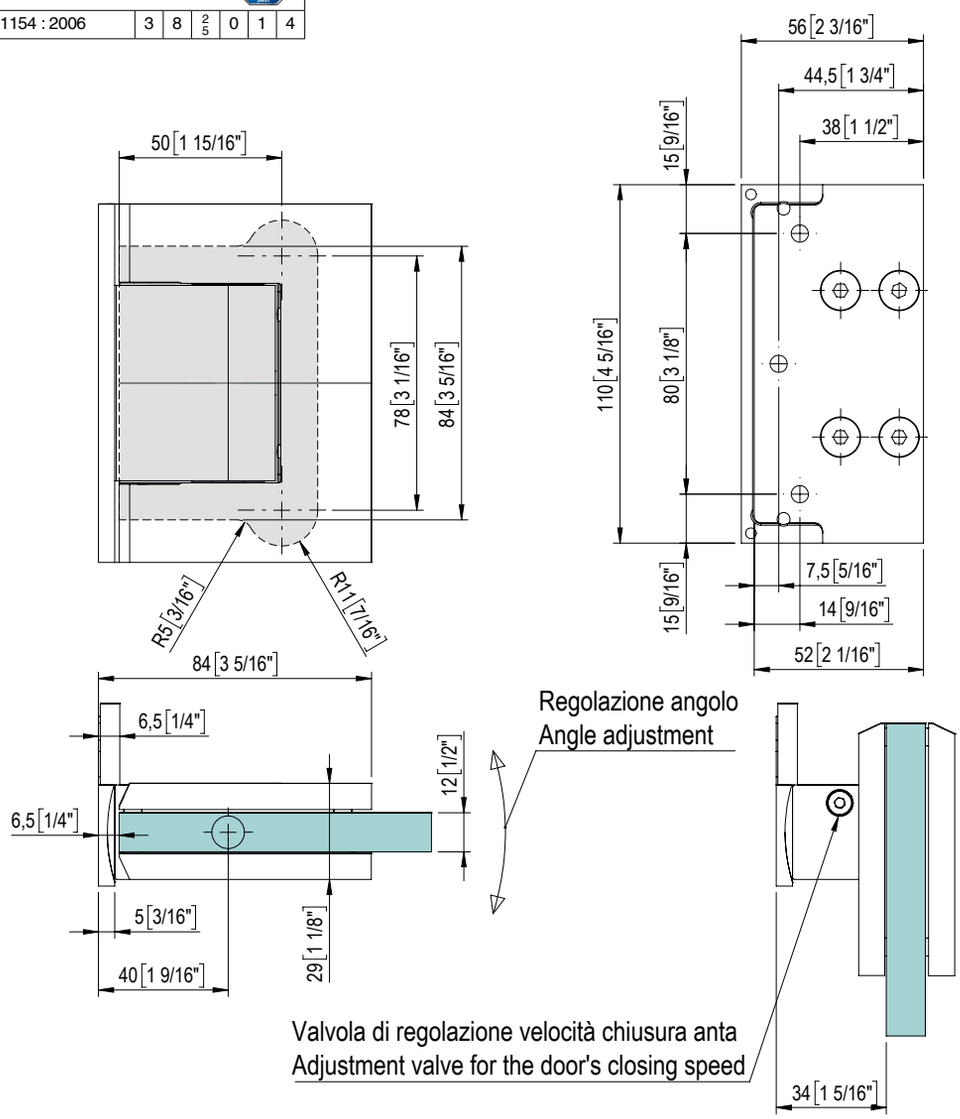
For doors with width less than 500 mm use items BL 8911 + BL 8911 SOL. Version to be specified on being ordered and could be subjected to minimum quantity order. For further information contact the export department.

Testata 1.000.000 cicli - Tested for 1.000.000 cycles

Aperture violente oltre i 95° potrebbero causare lo scardinamento. È consigliabile l'applicazione di un fermaporta.

Violent opening further than 95° could unhinge the door. We suggest to install a door stop.

Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme						
UNI EN 1154 : 2006	3	8	2/5	0	1	4



BL 8911SOL BILOBA

FREE HINGE

MAX **100 Kg**- 220 lbs

Porte - Doors

8÷13,52
5/16" to 1/2"

1000mm
39.37"

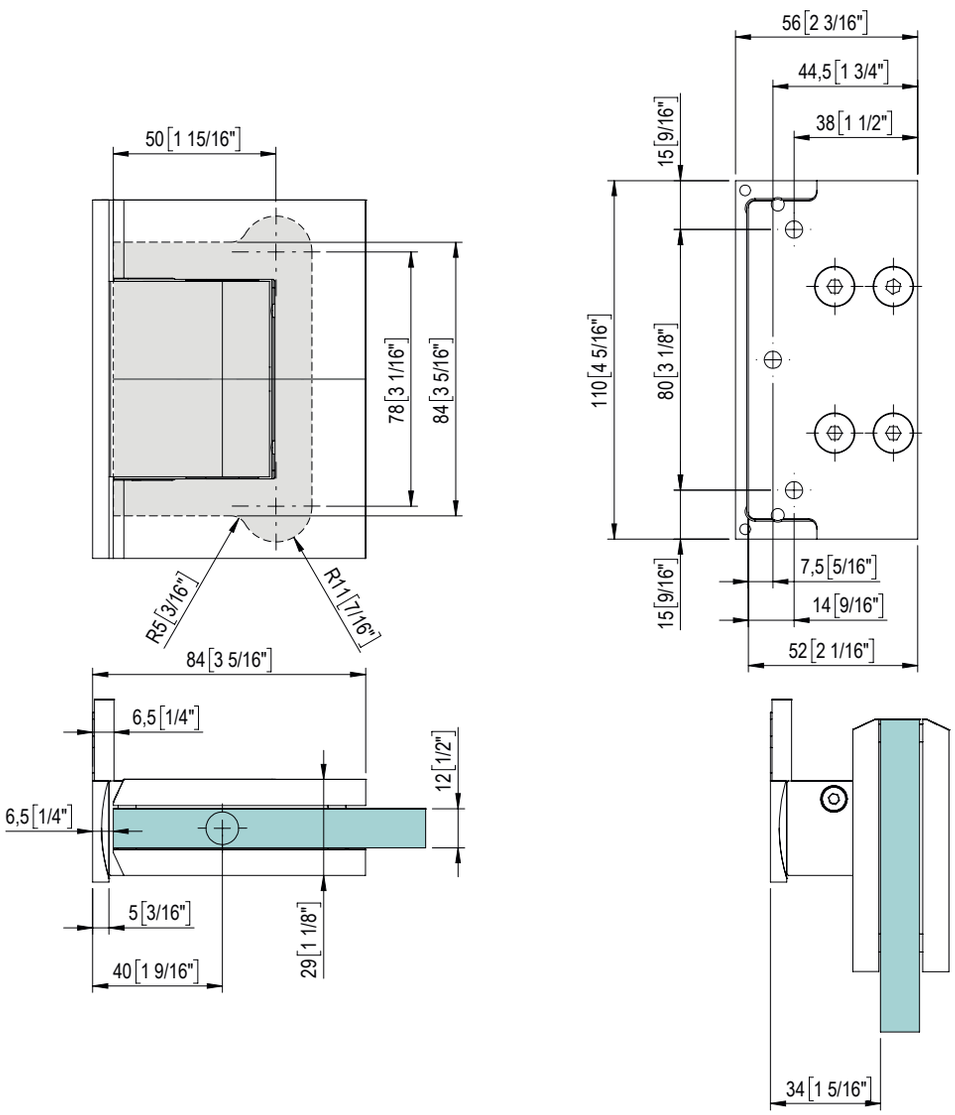
0°
90°
90°

• Cerniera libera (aletta spostata). Adatta anche per porte in battuta.

• Free hinge (with offset fixing wing). Suitable for doors with stop.



Alluminio / Aluminium : 05-13-62-88-95



BL 8915 BILOBA

OILDYNAMIC
REGOLABILE / ADJUSTABLE

MAX **80 Kg**- 176 lbs

Porte - Doors

8÷13,52 5/16" to 1/2"	1000mm 39.37"	-15°C +5°F +40°C +104°F	0° 80° 80° STOP STOP

• Cerniera oleodinamica (vetro-vetro 180°) con regolazione delle velocità di chiusura dell'anta e regolazione del punto 0°. Stop a 0° +90° -90°. Adatta anche per porte in battuta.

• Hydraulic hinge (glass to glass 180°) with adjustment of the closing speed of the door and zero point adjustability. Stop at 0° +90° -90°. Suitable for doors with stop.



Alluminio / Aluminium : 02-05-13-RAL-62-88-95

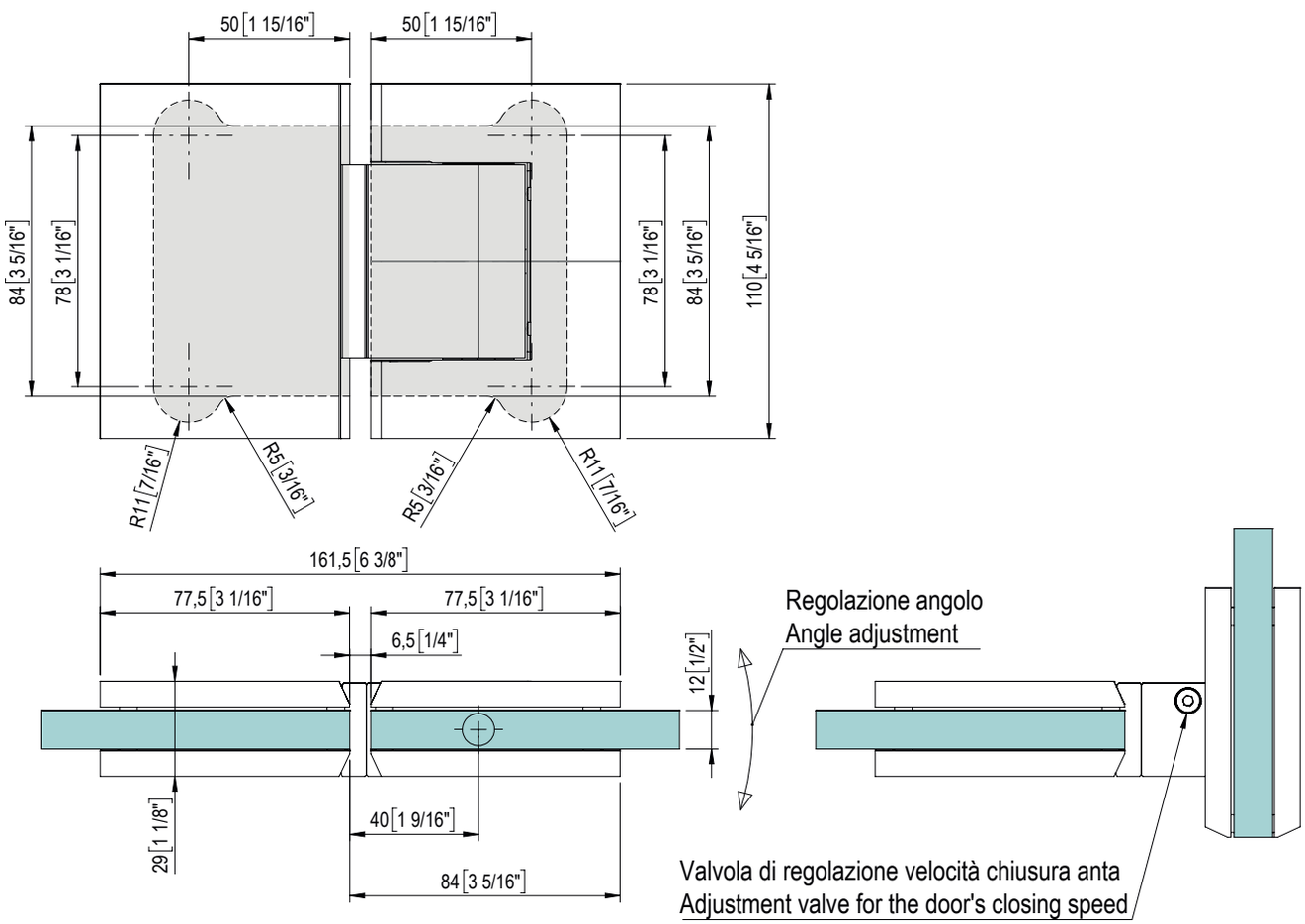
Per porte di larghezza inferiore a 500 mm utilizzare art.BL 8915 + BL 8915 SOL. Versione da specificare in fase d'ordine e soggetta a possibili minimi d'ordine. Per ulteriori informazioni contattare l'ufficio commerciale.

For doors with width less than 500 mm use items BL 8915 + BL 8915 SOL. Version to be specified on being ordered and could be subjected to minimum quantity order. For further information contact the export department.

Testata 1.000.000 cicli - Tested for 1.000.000 cycles

Aperture violente oltre i 95° potrebbero causare lo scardinamento. È consigliabile l'applicazione di un fermaporta.
Violent opening further than 95° could unhinge the door. We suggest to install a door stop.

Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme						
UNI EN 1154 : 2006	3	8	2/5	0	1	4

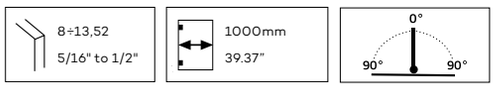


BL 8915SOL BILOBA

FREE HINGE

MAX **80 Kg**- 176 lbs

Porte - Doors

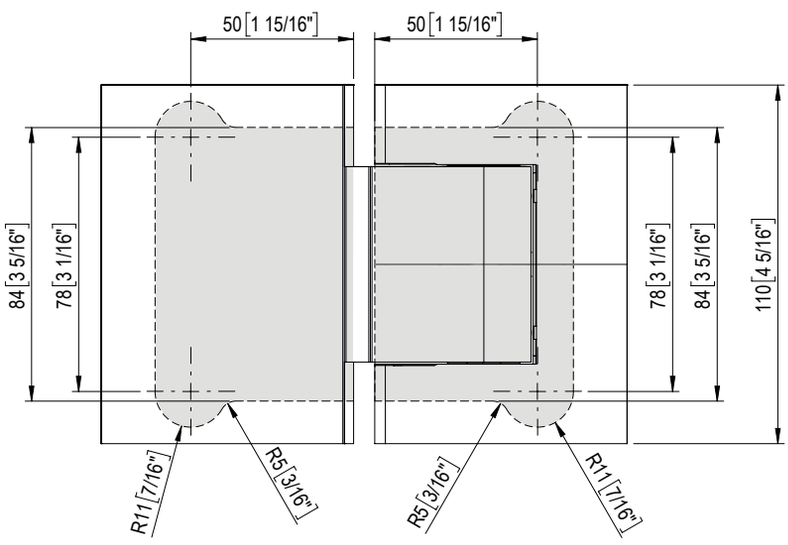


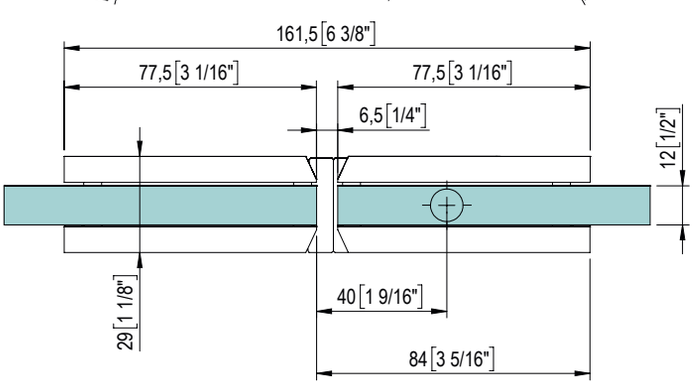
• Cerniera libera (vetro-vetro 180°). Adatta anche per porte in battuta.

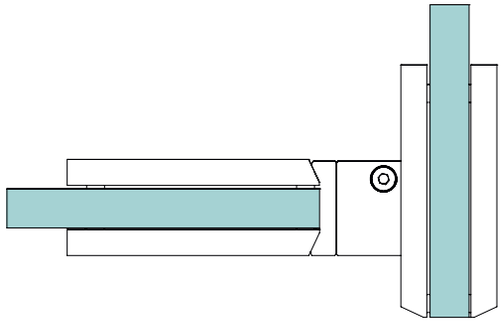
• Free hinge (glass to glass 180°). Suitable for doors with stop.



Alluminio / Aluminium : 05-13-62-88-95







BL 8010 BT JC BILOBA

OILDYNAMIC
REGOLABILE / ADJUSTABLE

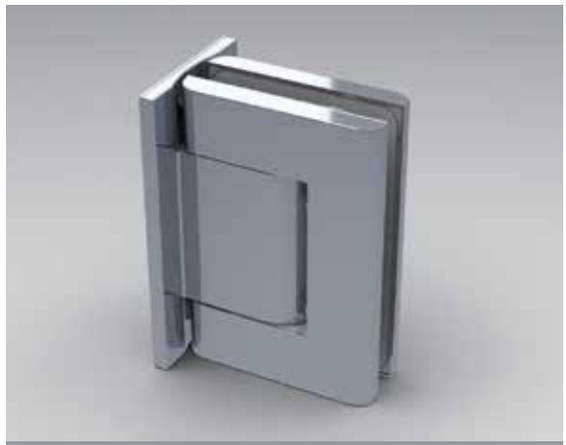
MAX **100 Kg**- 220 lbs

Porte - Doors

8÷13,52 5/16" to 1/2"	1000mm 39.37"	-15°C +5°F +100°C +212°F	0° 80° 80° STOP STOP

• Cerniera oleodinamica con regolazione delle velocità di chiusura dell'anta e regolazione del punto 0. Corpo interno anodizzato, ossidazione profonda (20 micron) e copertina esterna in acciaio inox AISI 316. Stop a 0° +90° -90°.

• Hydraulic hinge with adjustment of the closing speed of the door and zero point adjustability. Inner body is anodized with the special deep oxidation (20 micron) and cover made of stainless steel AISI 316. Stop at 0° +90° -90°.



Alluminio / Aluminium : 14-31-32-62-88-95

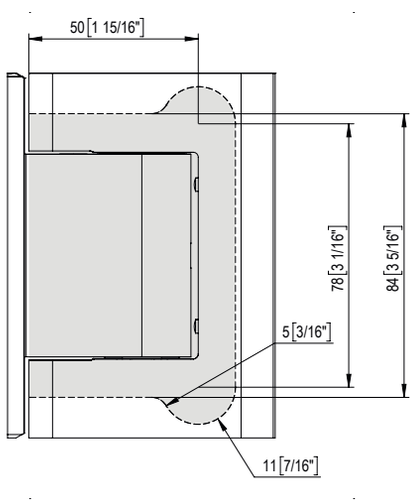
NON DOTATA DI FRENO ANTIVENTO • DISPONIBILE SU RICHIESTA ANCHE NELLA VERSIONE SENZA STOP A 90°. Versione da specificare in fase d'ordine e soggetta a possibili minimi d'ordine. Per ulteriori informazioni contattare l'ufficio commerciale.

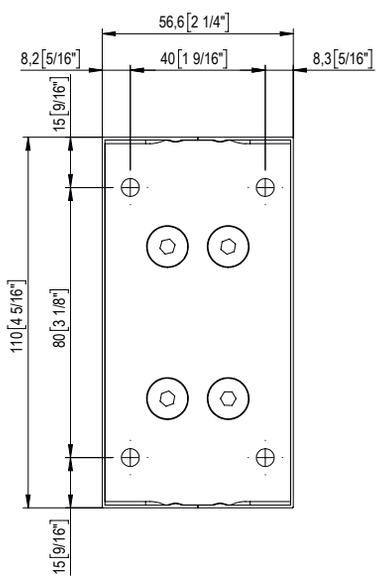
NO ANTI-WIND BRAKE • AVAILABLE IN FURTHER VERSION WITHOUT 90° STOP. It have to be specified on being ordered and could be subjected to minimum quantity order. For further information, please contact the export department.

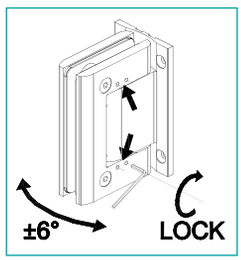
Testata 1.000.000 cicli - Tested for 1.000.000 cycles

Aperture violente oltre i 95° potrebbero causare lo scardinamento. È consigliabile l'applicazione di un fermaporta.
Violent opening further than 95° could unhinge the door. We suggest to install a door stop.

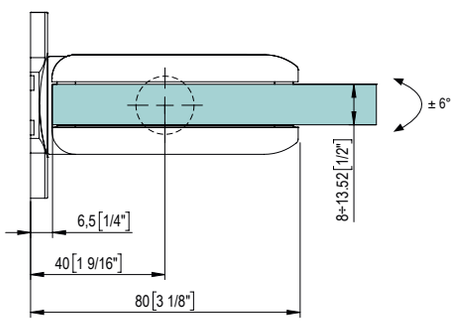
Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme						
UNI EN 1154 : 2006	3	8	2/5	0	1	4

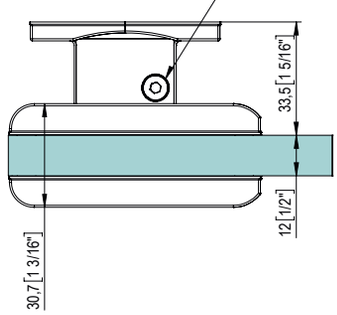






Valvola di regolazione velocità chiusura anta
Adjusment valve for the door's closing speed





BL 8015 BT JC BILOBA

OILDYNAMIC
REGOLABILE / ADJUSTABLE

MAX **80 Kg**- 176 lbs

Porte - Doors

8-10-12 mm 5/16"-3/8"-1/2"	1000 mm 39.37"	-15°C +5°F +100°C +212°F	0° 80° 80° STOP STOP

• Cerniera oleodinamica (vetro-vetro 180°) con regolazione delle velocità di chiusura dell'anta e regolazione del punto 0. Corpo interno anodizzato, ossidazione profonda (20 micron) e copertina esterna in acciaio inox AISI 316. Stop a 0° +90° -90°.

• Hydraulic hinge (glass to glass 180°) with adjustment of the closing speed of the door and zero point adjustability. Inner body is anodized with the special deep oxidation (20 micron) and cover made of stainless steel AISI 316. Stop at 0° +90° -90°.



Alluminio / Aluminium : 14-31-32-62-88-95

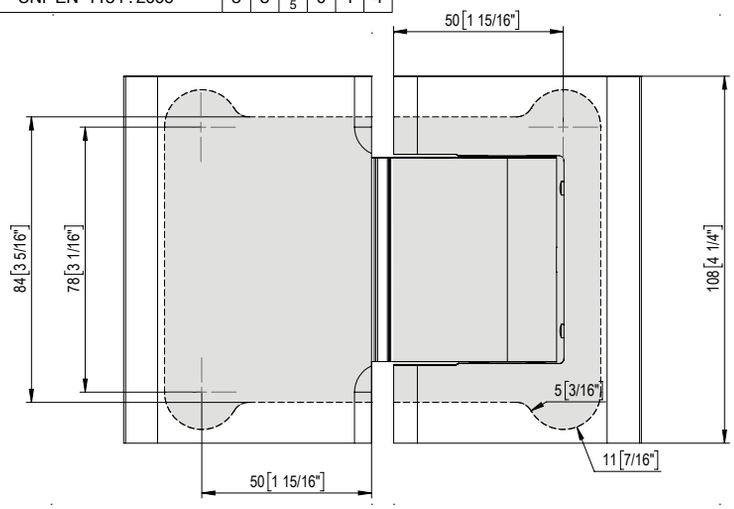
NON DOTATA DI FRENO ANTIVENTO • DISPONIBILE SU RICHIESTA ANCHE NELLA VERSIONE SENZA STOP A 90°. Versione da specificare in fase d'ordine e soggetta a possibili minimi d'ordine. Per ulteriori informazioni contattare l'ufficio commerciale.

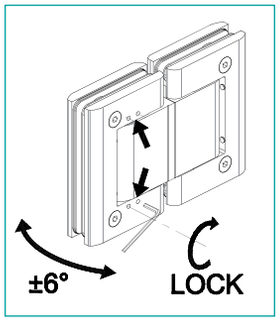
NO ANTI-WIND BRAKE • AVAILABLE IN FURTHER VERSION WITHOUT 90° STOP. It have to be specified on being ordered and could be subjected to minimum quantity order. For further information, please contact the export department.

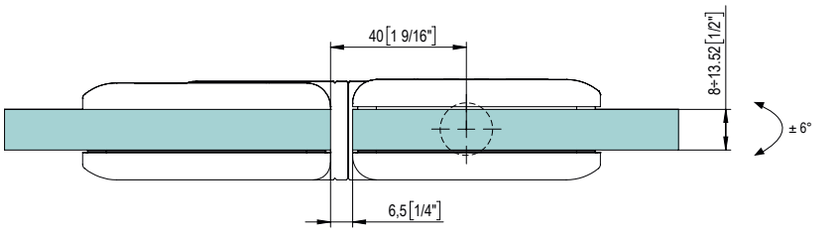
Testata 1.000.000 cicli - Tested for 1.000.000 cycles

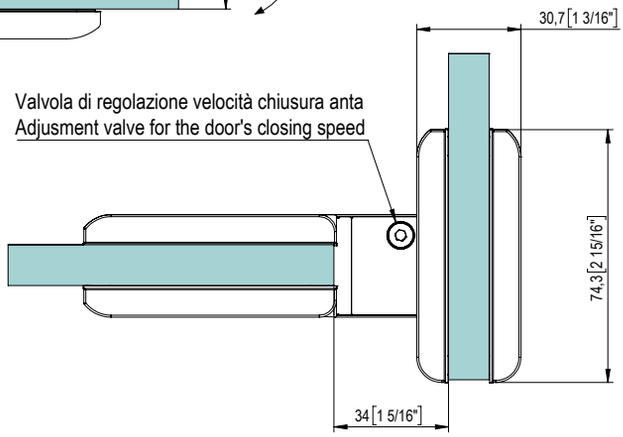
Aperture violente oltre i 95° potrebbero causare lo scardinamento. È consigliabile l'applicazione di un fermaporta.
Violent opening further than 95° could unhinge the door. We suggest to install a door stop.

Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme						
UNI EN 1154 : 2006	3	8	2/5	0	1	4









BL 8010 BILOBA

OILDYNAMIC

MAX **100 Kg**- 220 lbs

Porte - Doors

8÷13,52 5/16" to 1/2"	1000mm 39.37"	-15°C +5°F +40°C +104°F	0° 80° 80° STOP STOP

• Cerniera oleodinamica con regolazione delle velocità di chiusura dell'anta. Stop a 0° +90° -90°. Adatta anche per porte in battuta.

• Hydraulic hinge with adjustment of the closing speed of the door. Stop at 0° +90° -90°. Suitable for doors with stop.



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95

Disponibile anche nelle versioni: 1) senza fermi a 90° - 2) per porte di larghezza inferiore a 500 mm utilizzare art.BL 8010 + BL 8010 SOL.
Versioni da specificare in fase d'ordine e soggette a possibili minimi d'ordine.
Per ulteriori informazioni contattare l'ufficio commerciale.

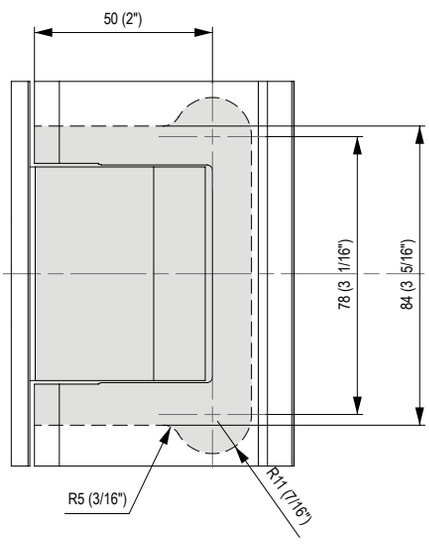
Available in further two versions: 1) without 90° stop - 2) for doors with width less than 500 mm use items BL 8010 + BL 8010 SOL.
Both have to be specified on being ordered and could be subjected to minimum quantity order. For further information contact the export department.

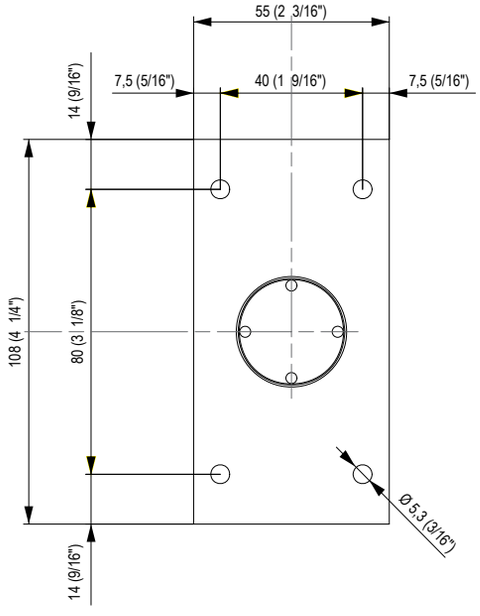
Testata 1.000.000 cicli - Tested for 1.000.000 cycles

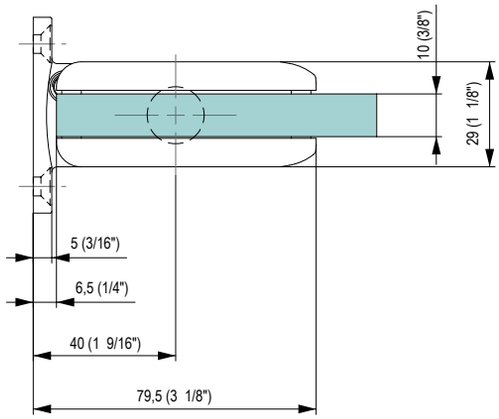
Aperture violente oltre i 95° potrebbero causare lo scardinamento.
È consigliabile l'applicazione di un fermaporta.
Violent opening further than 95° could unhinge the door.
We suggest to install a door stop.

Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme

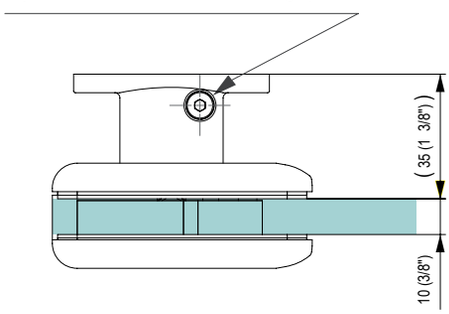
UNI EN 1154 : 2006	3	8	2/5	0	1	4







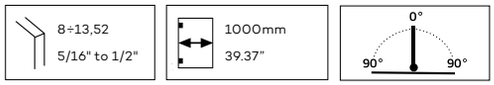
Valvola di regolazione velocità chiusura anta
Adjusment valve for the door's closing speed



BL 8010 SOL BILOBA FREE HINGE

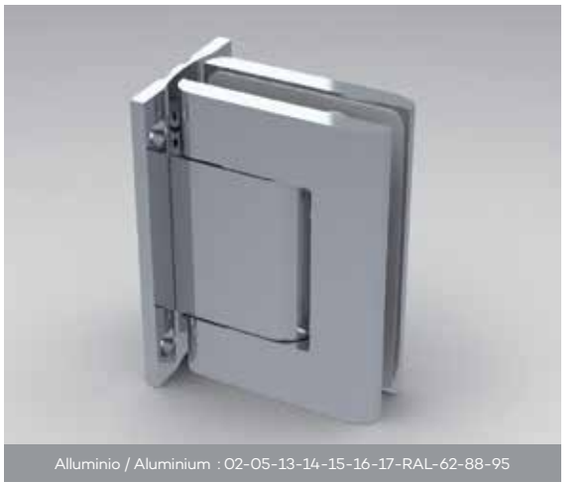
MAX **100 Kg**- 220 lbs

Porte - Doors

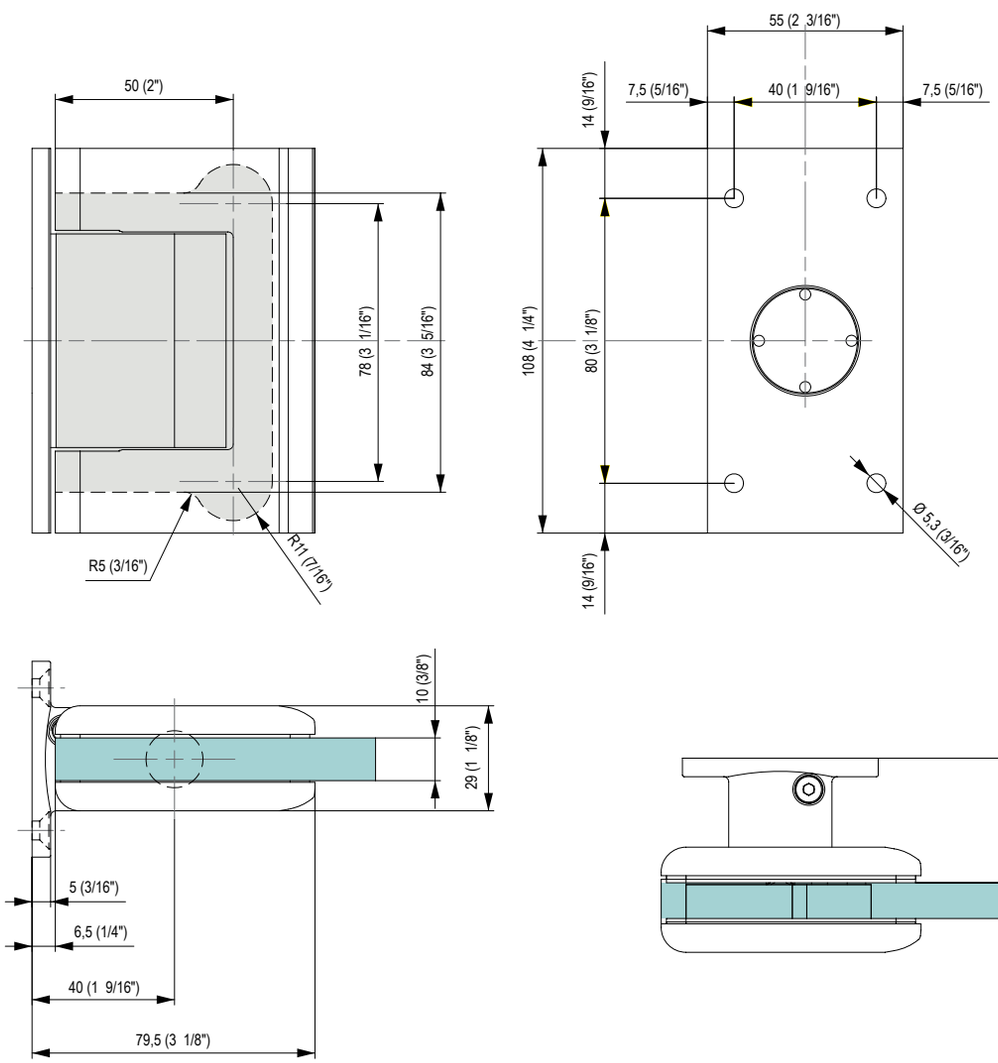


• Cerniera libera. Adatta anche per porte in battuta.

• Free hinge. Suitable for doors with stop.



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95



BL 8011 BILOBA

OILDYNAMIC

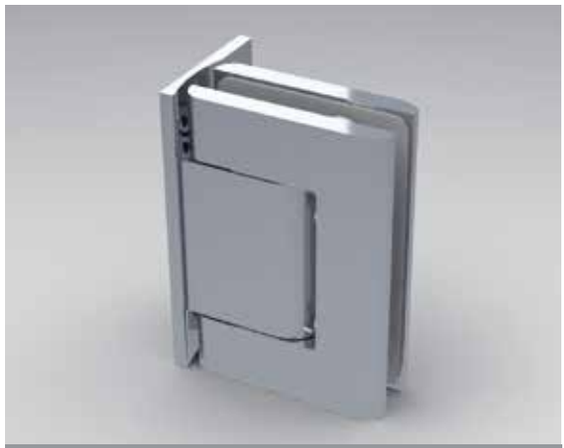
MAX **100 Kg**- 220 lbs

Porte - Doors

8÷13,52 5/16" to 1/2"	1000mm 39.37"	-15°C +5°F +40°C +104°F	0° 80° 80° STOP STOP

• Cerniera oleodinamica (aletta spostata) con regolazione delle velocità di chiusura dell'anta. Stop a 0° +90° -90°. Adatta anche per porte in battuta.

• Hydraulic hinge (with offset fixing wing) with adjustment of the closing speed of the door. Stop at 0° +90° -90°. Suitable for doors with stop.



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95

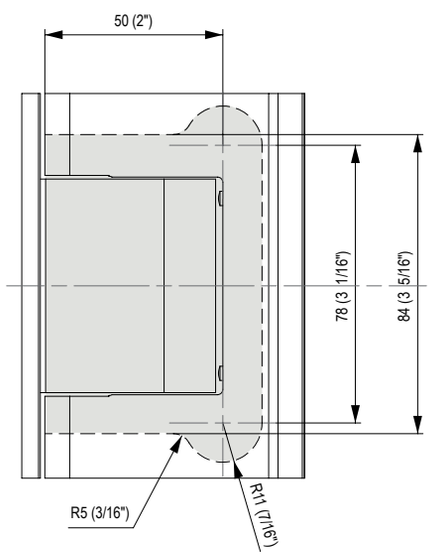
Disponibile anche nelle versioni: 1) senza fermi a 90° - 2) per porte di larghezza inferiore a 500 mm utilizzare art.BL 8011 + BL 8011 SOL.
Versioni da specificare in fase d'ordine e soggette a possibili minimi d'ordine.
Per ulteriori informazioni contattare l'ufficio commerciale.

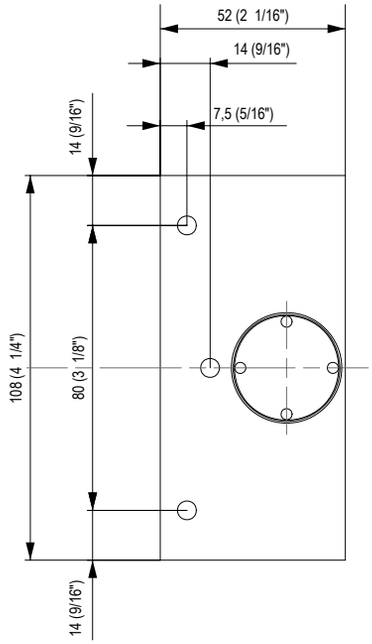
Available in further two versions: 1) without 90° stop - 2) for doors with width less than 500 mm use items BL 8011 + BL 8011 SOL.
Both have to be specified on being ordered and could be subjected to minimum quantity order. For further information contact the export department.

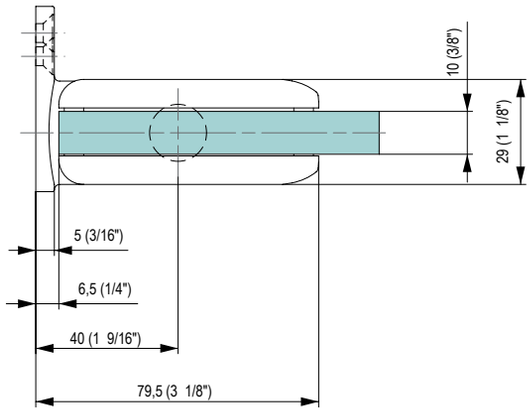
Testata 1.000.000 cicli - Tested for 1.000.000 cycles

Aperture violente oltre i 95° potrebbero causare lo scardinamento.
È consigliabile l'applicazione di un fermaporta.
Violent opening further than 95° could unhinge the door.
We suggest to install a door stop.

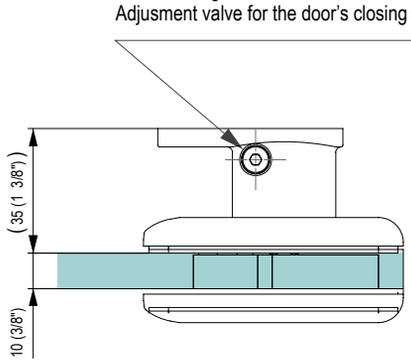
Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme						
UNI EN 1154 : 2006	3	8	2/5	0	1	4







Valvola di regolazione velocità chiusura anta
Adjusment valve for the door's closing speed

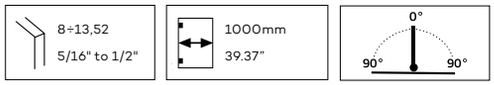


BL 8011 SOL BILOBA

FREE HINGE

MAX **100 Kg**- 220 lbs

Porte - Doors

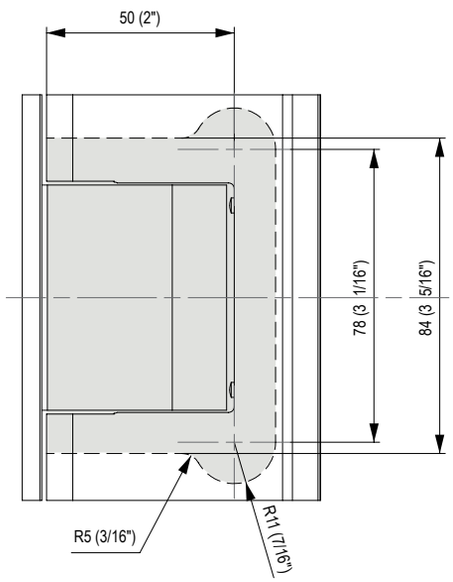


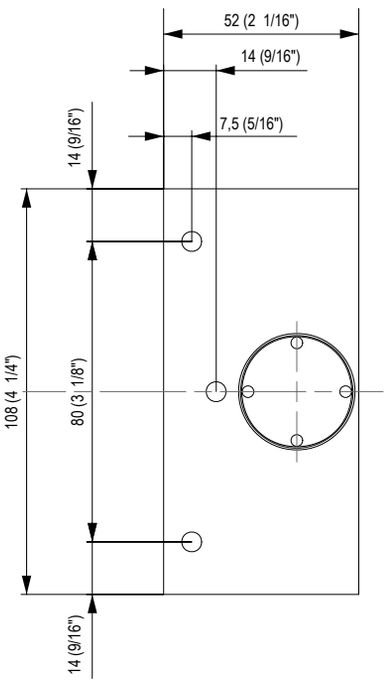
• Cerniera libera (aletta spostata). Adatta anche per porte in battuta.

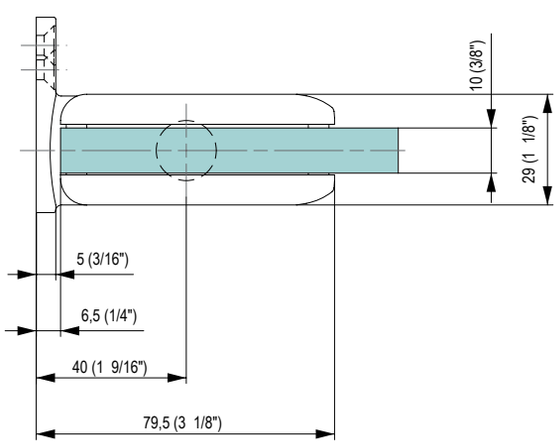
• Free hinge (with offset fixing wing). Suitable for doors with stop.

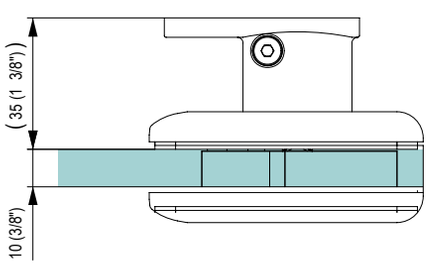


Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95









BL 8015 BILOBA

OILDYNAMIC

MAX **80 Kg**- 176 lbs

Porte - Doors

8÷13,52 5/16" to 1/2"	1000mm 39.37"	-15°C +5°F +40°C +104°F	0° 80° 80° STOP STOP

• Cerniera oleodinamica (vetro-vetro 180°) con regolazione delle velocità di chiusura dell'anta. Stop a 0° +90° -90°. Adatta anche per porte in battuta.

• Hydraulic hinge (glass to glass 180°) with adjustment of the closing speed of the door. Stop a 0° +90° -90°. Suitable for doors with stop.



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95

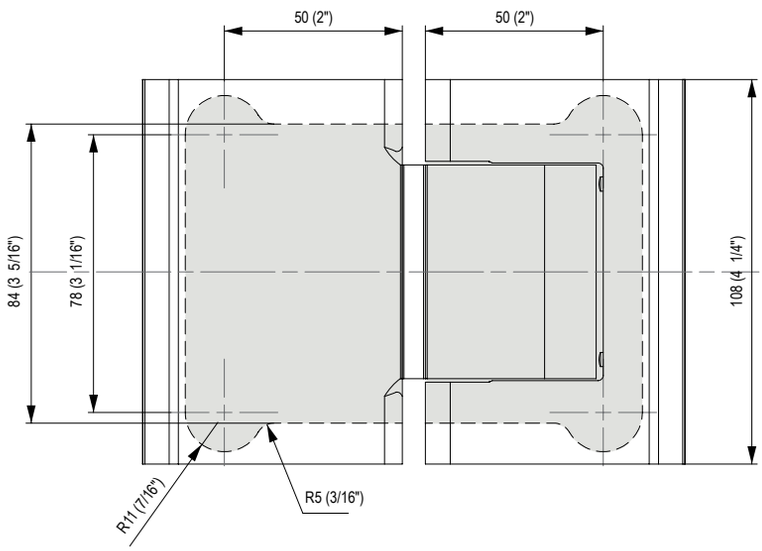
Disponibile anche nelle versioni: 1) senza fermi a 90° - 2) per porte di larghezza inferiore a 500 mm utilizzare art.BL 8015 + BL 8015 SOL.
Versioni da specificare in fase d'ordine e soggette a possibili minimi d'ordine.
Per ulteriori informazioni contattare l'ufficio commerciale.

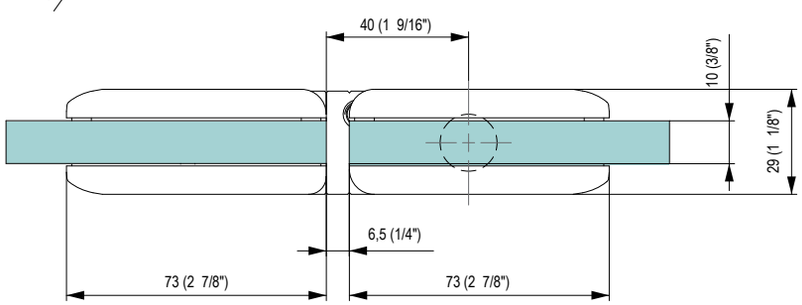
Available in further two versions: 1) without 90° stop - 2) for doors with width less than 500 mm use items BL 8015 + BL 8015 SOL.
Both have to be specified on being ordered and could be subjected to minimum quantity order. For further information contact the export department.

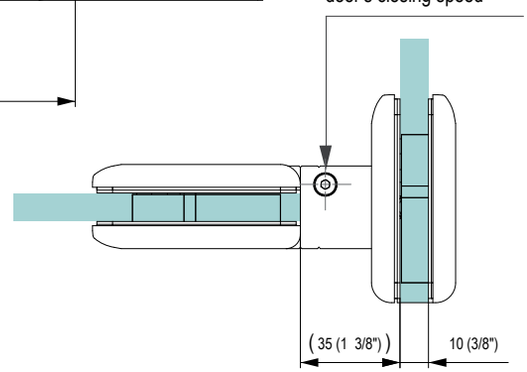
Testata 1.000.000 cicli - Tested for 1.000.000 cycles

Aperture violente oltre i 95° potrebbero causare lo scardinamento.
È consigliabile l'applicazione di un fermaporta.
Violent opening further than 95° could unhinge the door.
We suggest to install a door stop.

Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme						
UNI EN 1154 : 2006	3	8	2/5	0	1	4



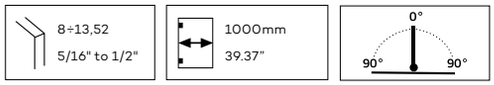




BL 8015 SOL BILOBA FREE HINGE

MAX 80 Kg- 176 lbs

Porte - Doors

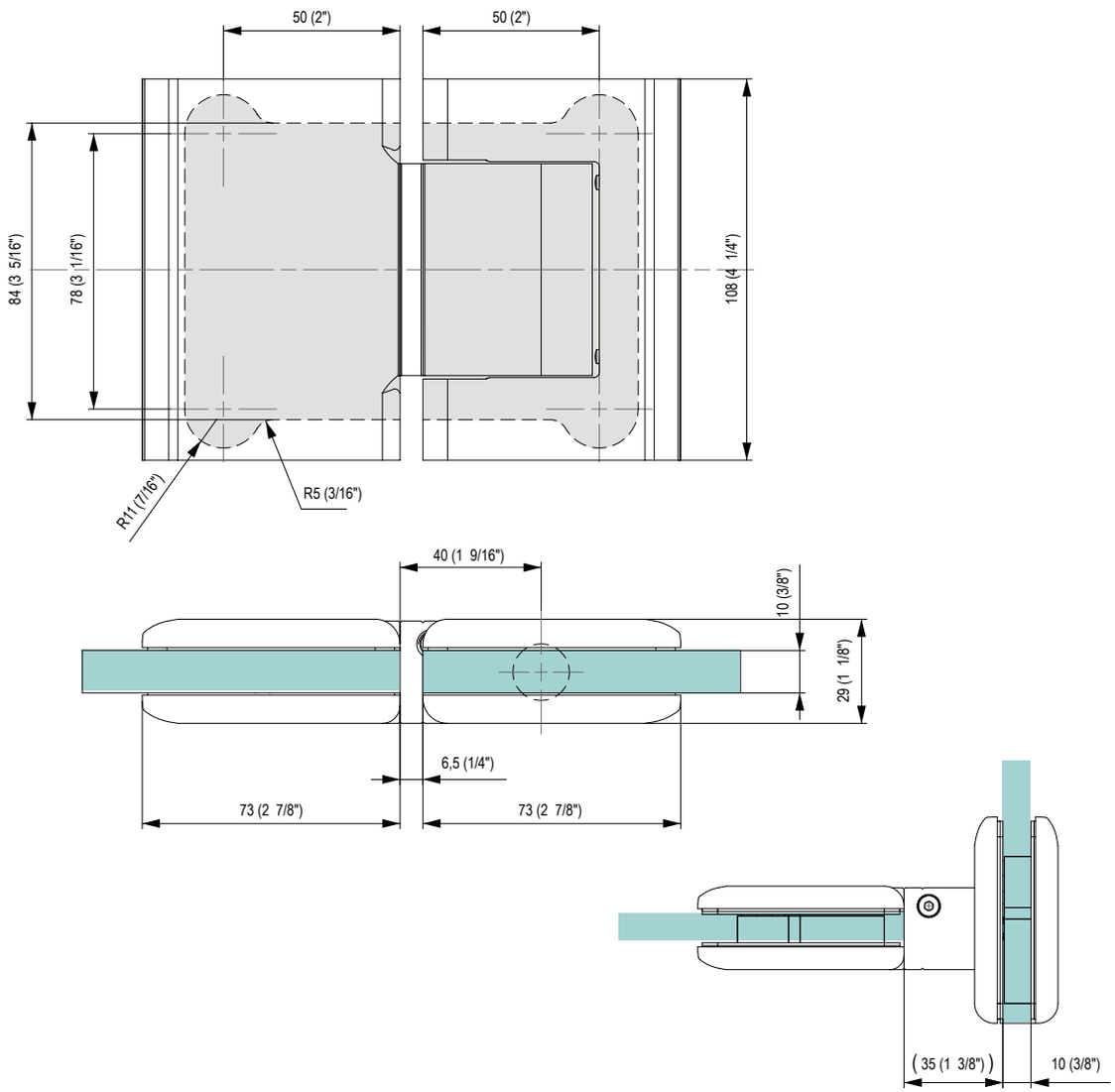


• Cerniera libera(vetro-vetro 180°). Adatta anche per porte in battuta.

• Free hinge (glass to glass 180°). Suitable for doors with stop.



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95



BL 825E00 BILOBA

OILDYNAMIC
REGOLABILE / ADJUSTABLE

MAX **60 Kg** - 132 lbs

Porte - Doors

8 - 10mm 5/16" - 3/8"	900 mm 35 7/16"	-15°C +5°F +40°C +104°F	0° 80° 80° STOP STOP



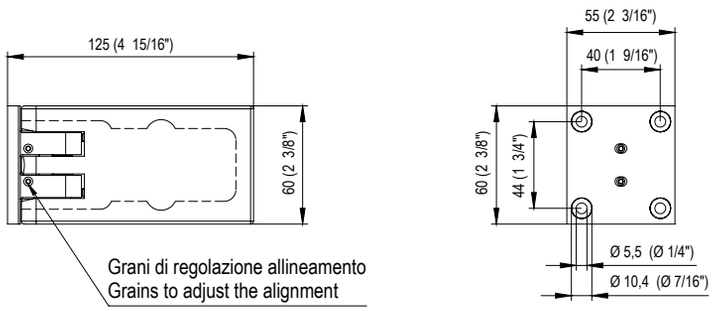
Zama / Zamak : 14

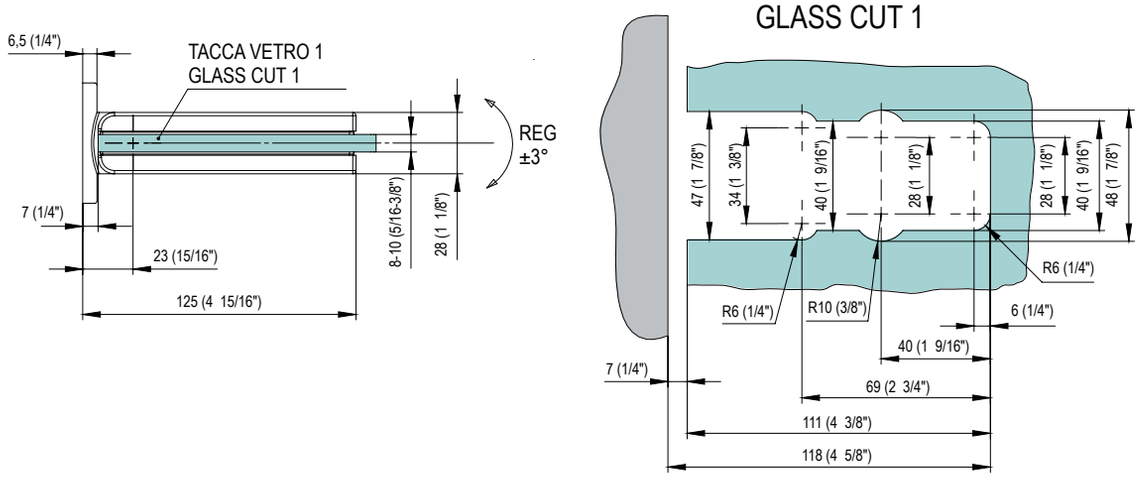
• Cerniera idraulica vetro-muro con automatismo di chiusura integrato. Stop a 0° +90° -90°. Regolazione allineamento 0° ±3°.

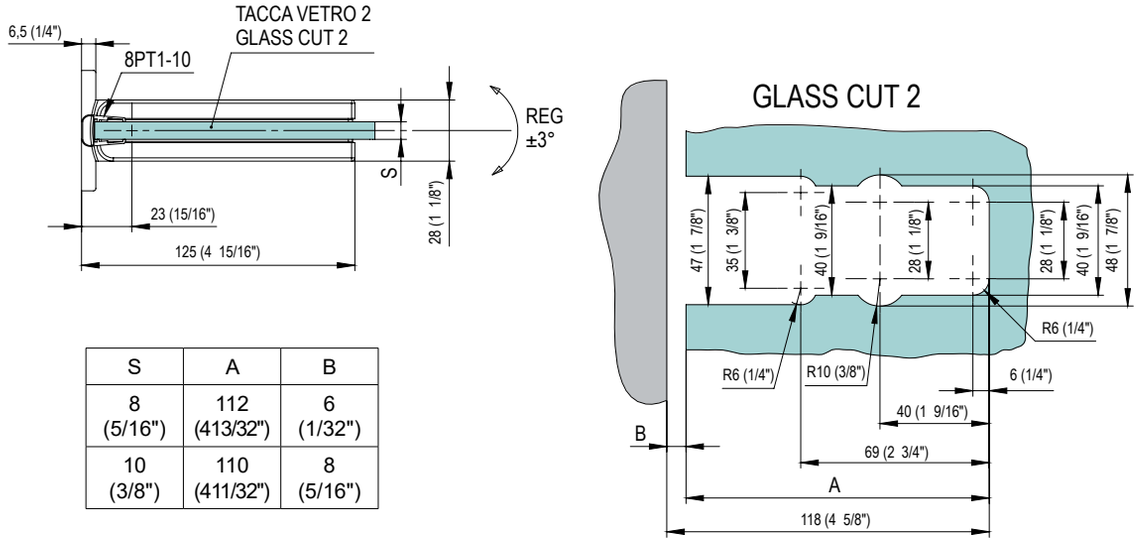
• Glass-wall hydraulic hinge with integrated closing automatism. Stop at 0° + 90° -90°. Alignment adjustable to 0° ±3°.

Per porte con peso superiore ai 50 kg e di larghezza oltre 800 mm si consiglia l'utilizzo di n° 3 cerniere.

For doors with weight higher than 50 Kgs and largeness higher than 800 mm we suggest to use 3 hinges.







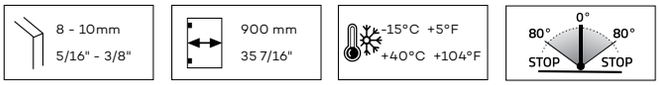
S	A	B
8 (5/16")	112 (413/32")	6 (1/32")
10 (3/8")	110 (411/32")	8 (5/16")

BL 825E10 BILOBA

OILDYNAMIC
REGOLABILE / ADJUSTABLE

MAX **60 Kg** - 132 lbs

Porte - Doors



• Cerniera idraulica vetro-muro con automatismo di chiusura integrato. Aletta spostata. Stop a 0° +90° -90°. Regolazione allineamento 0° ±3°.

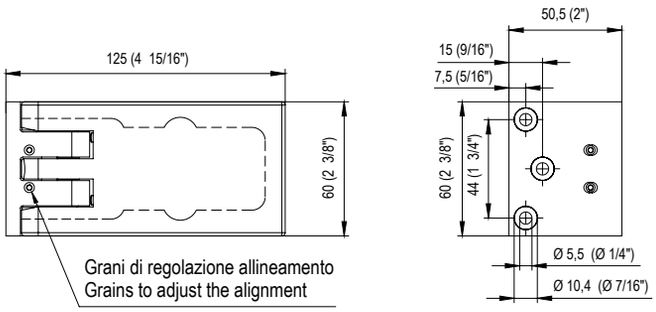
• Glass-wall hydraulic hinge with integrated closing automatism. Off-set wing. Stop at 0° + 90° -90°. Alignment adjustable to 0° ±3°.

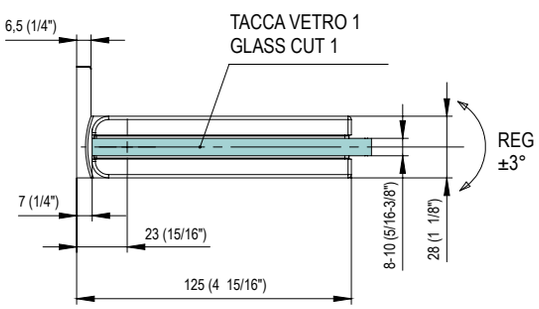
Per porte con peso superiore ai 50 kg e di larghezza oltre 800 mm si consiglia l'utilizzo di n° 3 cerniere.

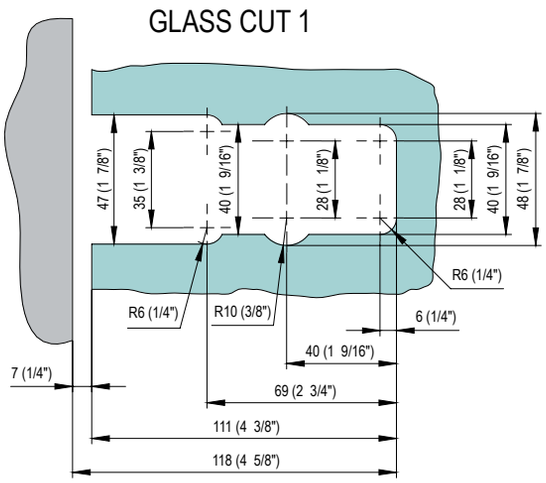
For doors with weight higher than 50 Kgs and largeness higher than 800 mm we suggest to use 3 hinges.

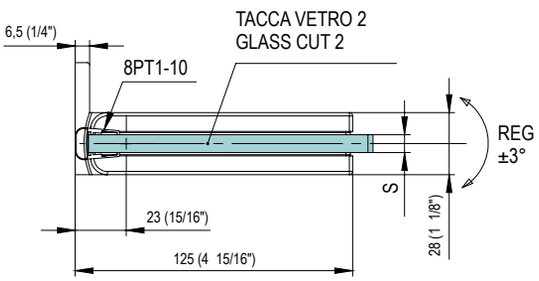


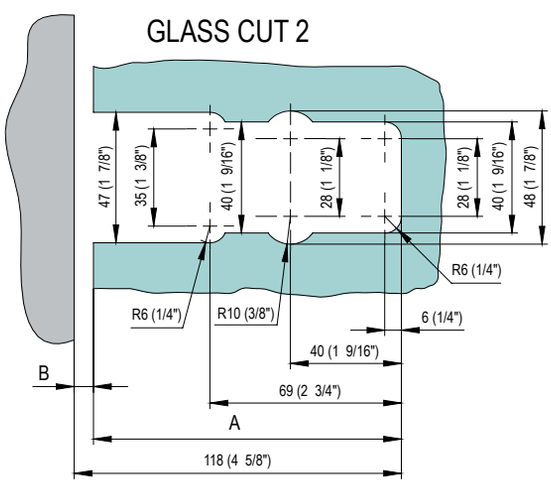
Zama / Zamak : 14











S	A	B
8 (5/16")	112 (413/32")	6 (1/32")
10 (3/8")	110 (411/32")	8 (5/16")

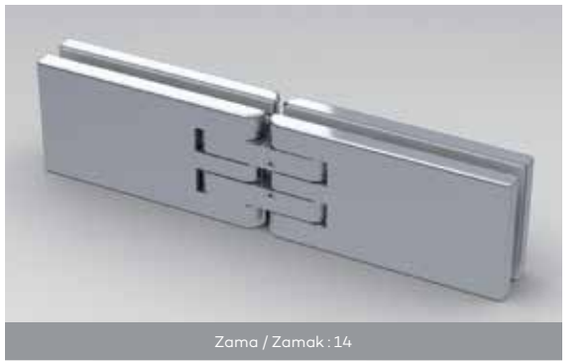
BL 825E50 BILOBA

OILDYNAMIC
REGOLABILE / ADJUSTABLE

MAX **60 Kg** - 132 lbs

Porte - Doors

8 - 10mm 5/16" - 3/8"	900 mm 35 7/16"	-15°C +5°F +40°C +104°F	0° 80° 80° STOP STOP

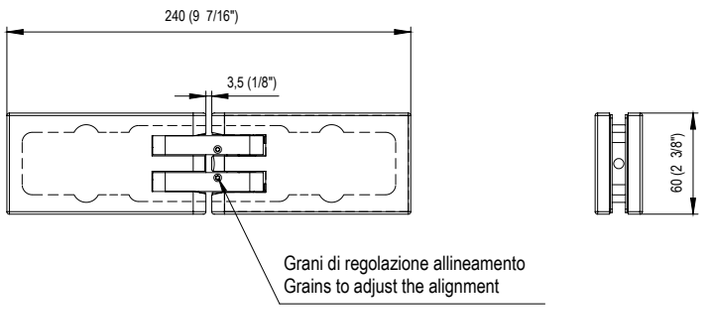

Zama / Zamak : 14

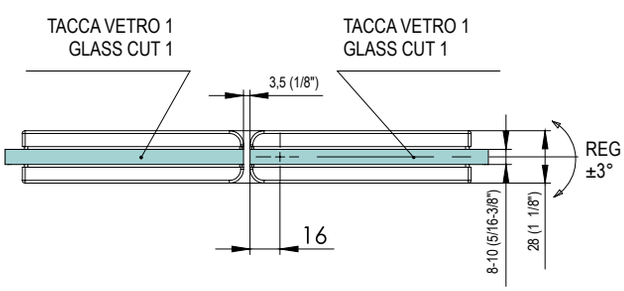
• Cerniera idraulica Vetro-Vetro con automatismo di chiusura integrato. Stop a 0° +90° -90°. Regolazione allineamento 0° ±3°.

• Hydraulic glass-glass hinge with integrated closing automatism. Off-set wing. Stop at 0° + 90° -90°. Alignment adjustable to 0° ±3°.

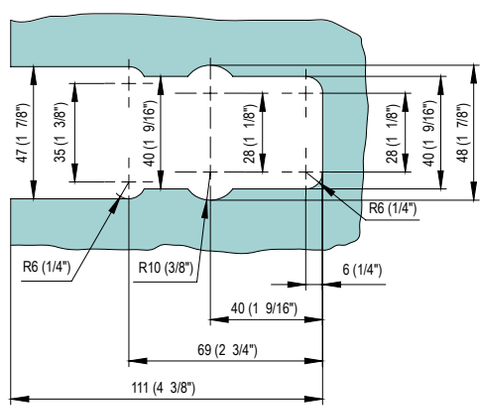
Per porte con peso superiore ai 50 kg e di larghezza oltre 800 mm si consiglia l'utilizzo di n° 3 cerniere.

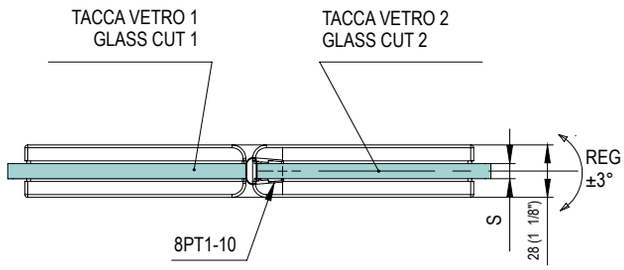
For doors with weight higher than 50 Kgs and largeness higher than 800 mm we suggest to use 3 hinges.





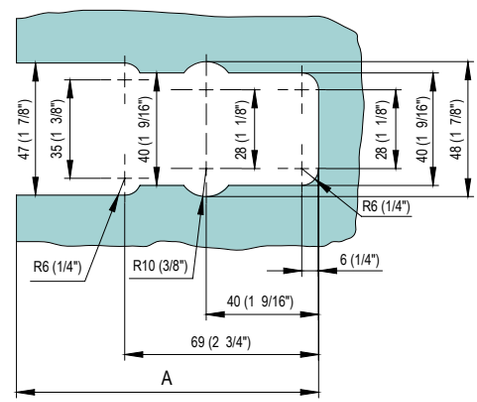
GLASS CUT 1





S	A
8 (5/16")	108.5 (49/32")
10 (3/8")	106.5 (43/16")

GLASS CUT 2





BL 8060 BILOBA

OILDYNAMIC

MAX **100 Kg**- 220 lbs

Porte - Doors

8-10-12mm 5/16"-3/8"-1/2"	1000mm 39.37"	-15°C +5°F +40°C +104°F	0° 80° STOP

• Cerniera oleodinamica (aletta spostata) con regolazione delle velocità di chiusura dell'anta. Stop a 0° +90°. Adatta per porte in battuta.

• Hydraulic hinge (with offset fixing wing) with adjustment of the closing speed of the door. Stop at 0° +90°. Suitable for doors with stop.



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95

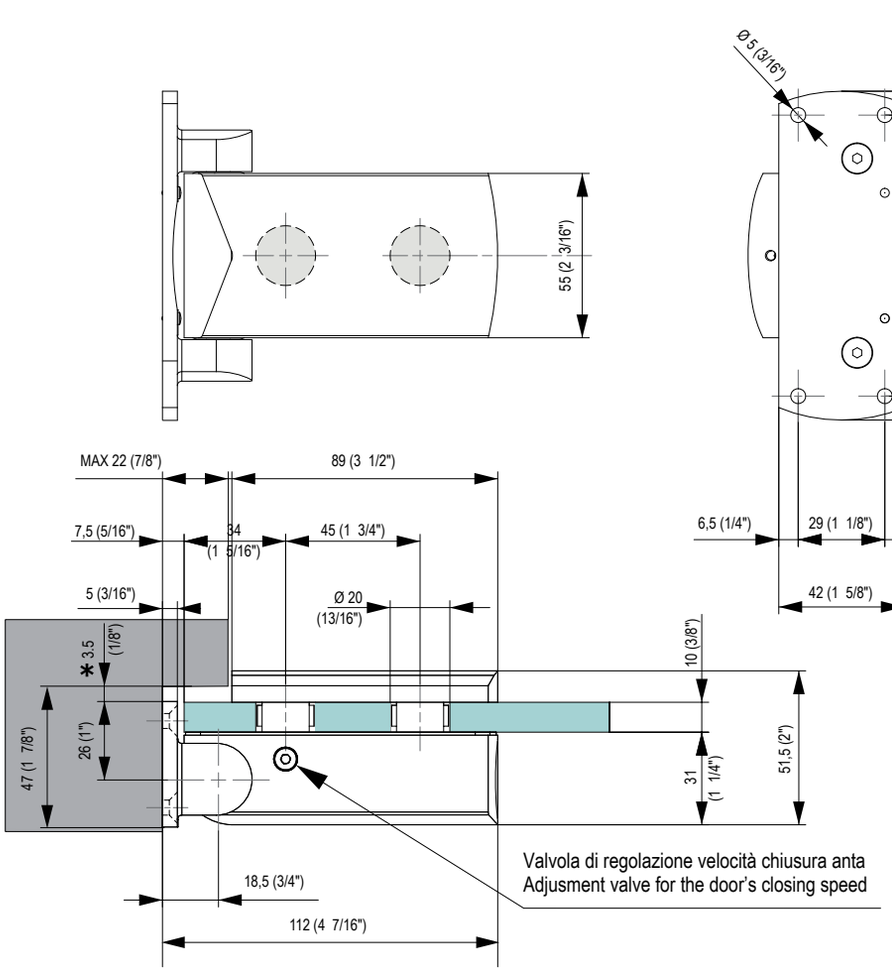
Disponibile anche nelle versioni: 1) senza fermi a 90° - 2) per porte di larghezza inferiore a 500 mm utilizzare art.BL 8060 + BL 8060 SOL.
Versioni da specificare in fase d'ordine e soggette a possibili minimi d'ordine.
Per ulteriori informazioni contattare l'ufficio commerciale.

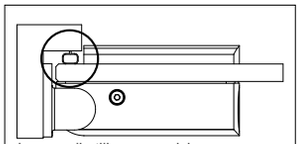
Available in further two versions: 1) without 90° stop - 2) for doors with width less than 500 mm use items BL 8060 + BL 8060 SOL.
Both have to be specified on being ordered and could be subjected to minimum quantity order. For further information contact the export department.

Testata 1.000.000 cicli - Tested for 1.000.000 cycles

Aperture violente oltre i 95° potrebbero causare lo scardinamento.
È consigliabile l'applicazione di un fermaporta.
Violent opening further than 95° could unhinge the door.
We suggest to install a door stop.

Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme						
UNI EN 1154 : 2006	3	8	2/5	0	1	4





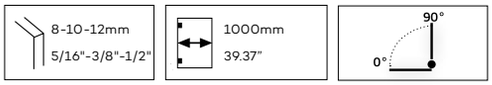
In caso di utilizzo guarnizione, considerarne l'ingombro.
Si utiliza el herraje, considerar su tamaño.
In case of gasket's usage, consider its overall dimension.
Im Fall von Dichtungsverwendung, ihre Maße berücksichtigen.
En cas d'utilisation d'un joint, tenir compte de son encombrement

* Distanza minima da filo muro per consentire rotazione vetro
Distancia minima de hilo pared, para facilitar la rotación del vidrio
Minimum distance from wall edge in order to facilitate glass rotation
Mindestdistanz von der Wandkante, um die Glasrotation zu erleichtern
Distance minimum de l'arrête du mur pour permettre la rotation du verre

BL 8060SOL BILOBA FREE HINGE

MAX **100 Kg**- 220 lbs

Porte - Doors

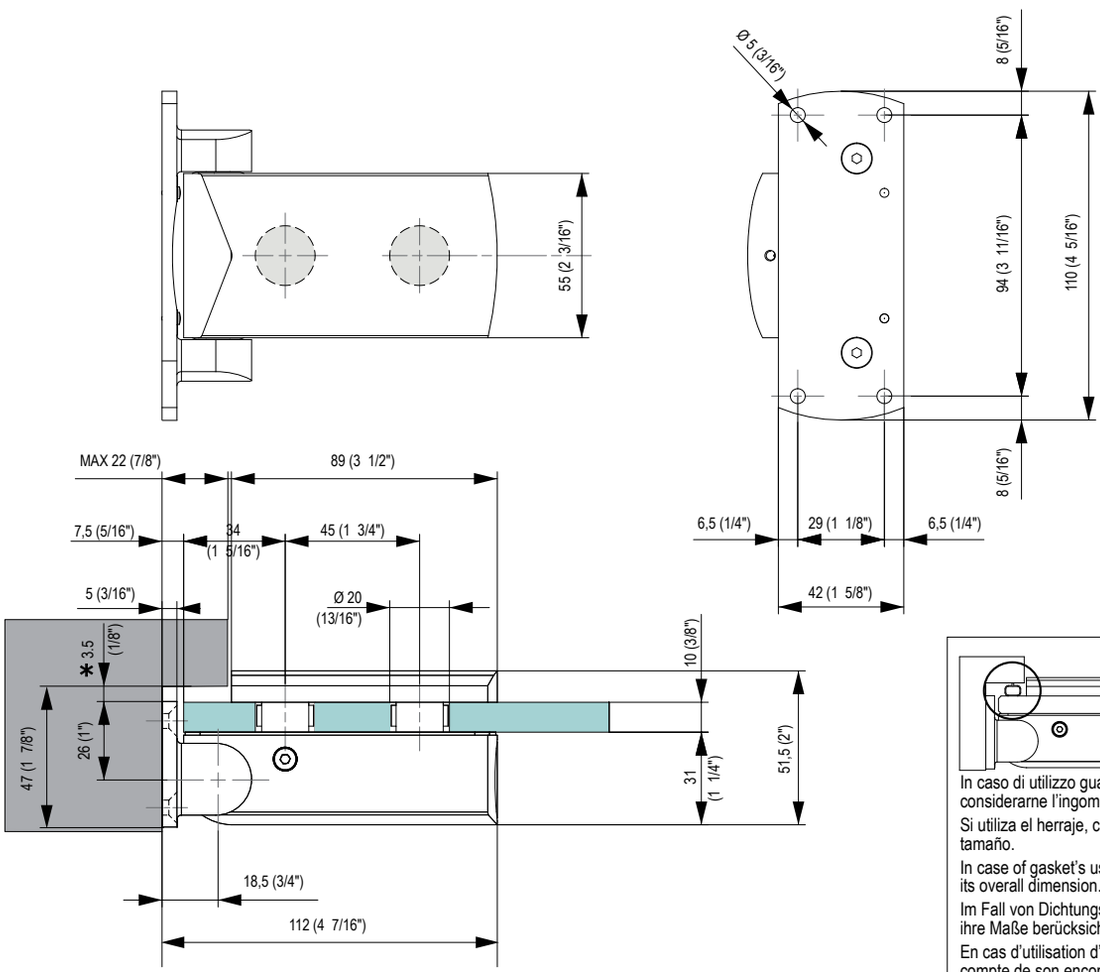


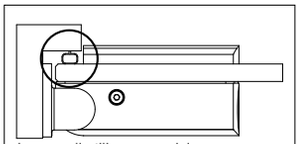
• Cerniera libera (aletta spostata). Adatta anche per porte in battuta.

• Free hinge (with offset fixing wing). Suitable for doors with stop.



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95





In caso di utilizzo guarnizione, considerarne l'ingombro.

Si utiliza el herraje, considerar su tamaño.

In case of gasket's usage, consider its overall dimension.

Im Fall von Dichtungsverwendung, ihre Maße berücksichtigen.

En cas d'utilisation d'un joint, tenir compte de son encombrement

✱ Distanza minima da filo muro per consentire rotazione vetro
Distancia minima de hilo pared, para facilitar la rotación del vidrio
Minimum distance from wall edge in order to facilitate glass rotation
Mindestdistanz von der Wandkante, um die Glasrotation zu erleichtern
Distance minimum de l'arrête du mur pour permettre la rotation du verre

BL 8060WD BILOBA

OILDYNAMIC

MAX **100 Kg**- 220 lbs

Porte - Doors

8-10mm 5/16-3/8"	1000mm 49.37"	-15°C +5°F +100°C +212°F	0° 80° STOP

• Cerniera oleodinamica con regolazione delle velocità di chiusura dell'anta per porte in battuta. È creata per adattarsi a stipiti in legno secondo la normativa tedesca: DIN 18251 Classe 4. Stop a 0 +90°.

• Hydraulic hinge with adjustment of the closing speed of glazing for doors with stop. It is born to suit to wooden frames according to the German regulation: DIN 18251 Class 4. Stop at 0° +90°.



Alluminio / Aluminium : 02-05-13-14-15-16-17-62-88-95

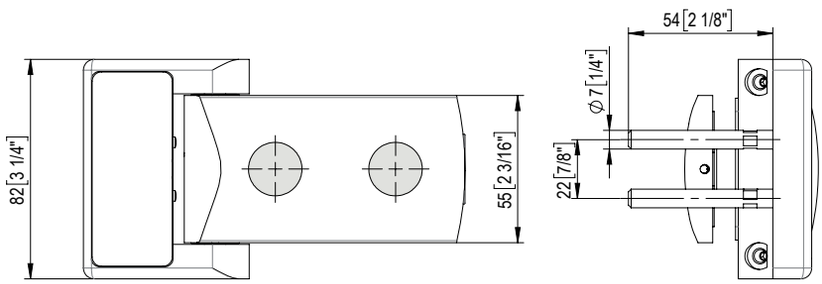
Disponibile anche nella versione "l" light con molla depotenziata per porte di larghezza inferiore a 700 mm.
Versioni da specificare in fase d'ordine e soggette a possibili minimi d'ordine.
Per ulteriori informazioni contattare l'ufficio commerciale.

Also available in "l" light version with power-downgraded spring for doors with width less than 700mm.
Both have to be specified on being ordered and could be subjected to minimum quantity order. For further information contact the export department.

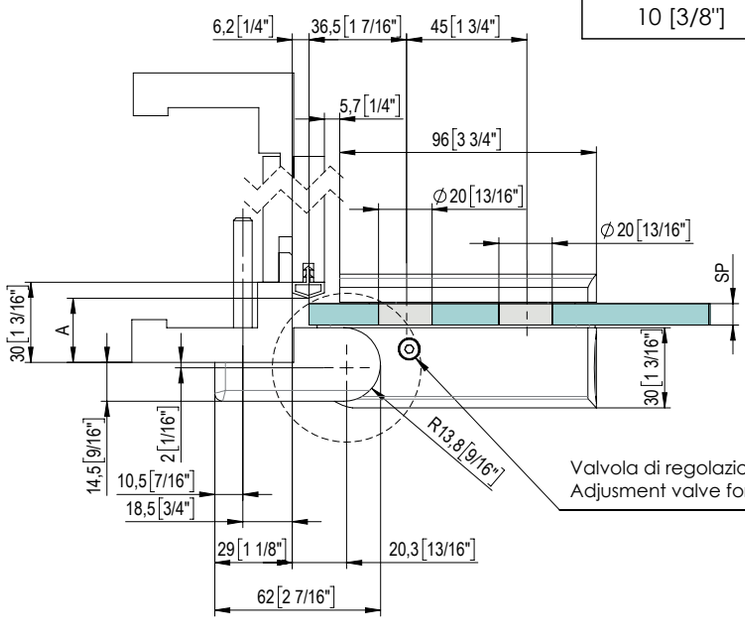
Testata 1.000.000 cicli - Tested for 1.000.000 cycles

Aperture violente oltre i 95° potrebbero causare lo scardinamento.
È consigliabile l'applicazione di un fermaporta.
Violent opening further than 95° could unhinge the door.
We suggest to install a door stop.

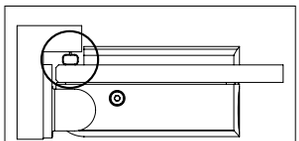
Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme						
UNI EN 1154 : 2006	3	8	2/5	0	1	4



SP.VETRO/GLASS	A
8 [5/16"]	24 [15/16"]
10 [3/8"]	26 [1"]



Valvola di regolazione velocità chiusura anta
Adjusment valve for closing speed of glazed



In caso di utilizzo guarnizione, considerarne l'ingombro.
Si utiliza el herraje, considerar su tamaño.
In case of gasket's usage, consider its overall dimension.
Im Fall von Dichtungsverwendung, ihre Maße berücksichtigen.
En cas d'utilisation d'un joint, tenir compte de son encombrement









Cerniere con chiusura regolabile e controllo costante di frenatura, per tutte le angolazioni di apertura della porta fino a 180°. Cerniere libere da 90° a 180°. Fornite di un ammortizzatore antiscardinamento e dotate di un dispositivo di sovrappressione che evita rotture in caso di strattonamento accidentale.

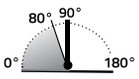
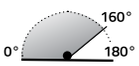
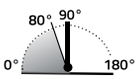
Hinges with adjustable closing and constant braking control, for all door opening angles up to 180°. Free hinges from 90° to 180°. They prevent unhinging through a shock absorber and has an over-pressure device that avoids breaking in accidental shoving scenarios.



cerniere a snodo / knucle hinges

EVO "The self-closing knuckle hinge system for doors"

OILDYNAMIC

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models	
da / from 42			
			
da / from 48			-

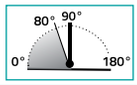
FINITURE DISPONIBILI
colours available



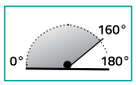
Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

BROCHURE
brochure

EVO
EV 835E10N



EVO
EV 835E11N



MAX **120 Kg**- 264 lbs **Porte** - Doors

8÷21,52
5/16" to 7/8"

800÷1200mm
31.49" to 47.24"

-15°C +5°F
+40°C +104°F

OILDYNAMIC

• Cerniera oleodinamica vetro-muro per porte in battuta, con velocità di chiusura regolabile e controllo costante di frenatura; permette un'apertura della porta fino a 180°. Si installa su porte con profilo in battuta. Profondità stipite da 30 a 50 mm.

• Hydraulic hinge glass to wall for doors with stop, with adjustable closing speed and constant braking control; the door opens up to 180°. Installed on doors with a profile on a stop. Jamb depth from 30 to 50 mm.

EV 835E10N R = destra - right
EV 835E10N L = sinistra - left

EV 835E11N R = destra - right
EV 835E11N L = sinistra - left



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95

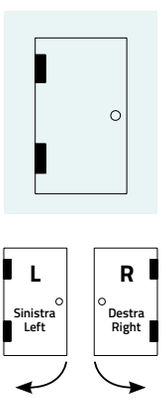
Per installazioni in condizioni ambientali e climatiche particolari (es. Umide, acide, saline), consultare prima l'ufficio commerciale

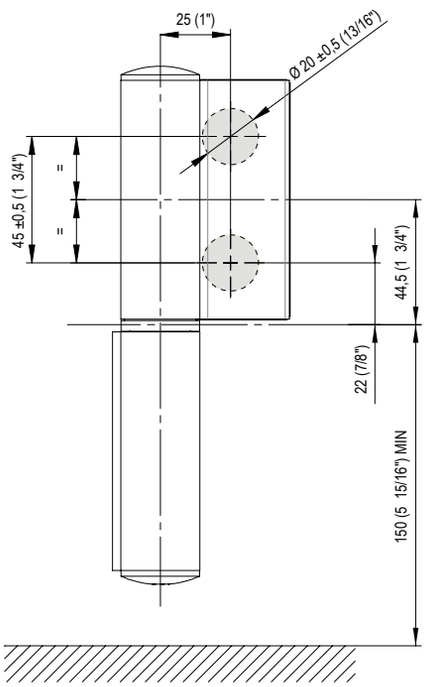
For installations in particular environments or climate (ex. Wet, acid, saline) consult sales office first

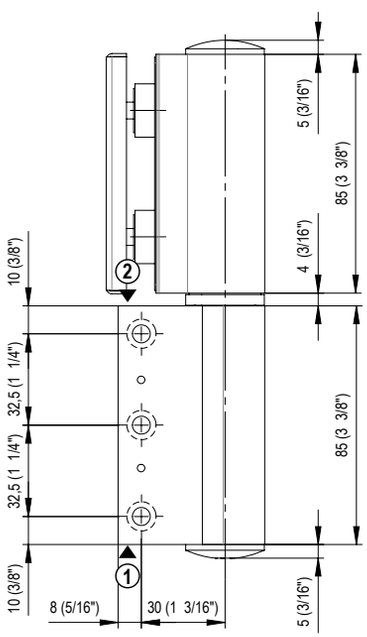
È necessaria una battuta in chiusura in quanto la cerniera ha una precarica.

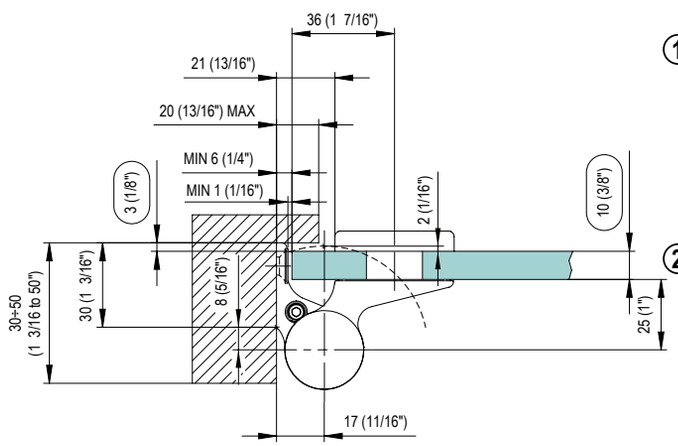
The hinge is preloaded which makes an end stop necessary.

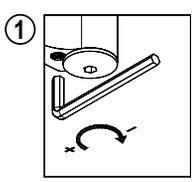
Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme						
UNI EN 1154 : 2006	3	8	3 6	0	1	4



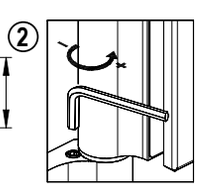








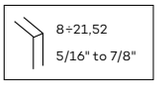
Regolazione scatto finale
Ajuste del resorte final
Final latch adjustement
Regulierung der Endschwung
Réglage de verouillage final

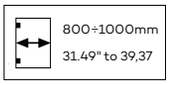


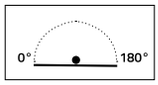
Regolazione della velocità di chiusura
Ajuste de la velocidad de cierre
Closing speed adjustment
Regulierung der Schließgeschwindigkeit
Réglage de la vitesse de fermeture

EV 835E10N SOL EVO FREE HINGE

MAX **100 Kg**- 220 lbs **Porte** - Doors







• Cerniera libera vetro-muro per porte in battuta. Da abbinare con EV835E10N-EV835E11N. Si installa su porte con profilo in battuta. Profondità stipite da 30 a 50 mm.

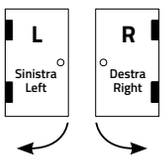
• Free hinge wall-glass for doors with stop. To be matched with EV835E10N-EV835E11N. Installed on doors with a profile on a stop. Jamb depth from 30 to 50 mm.

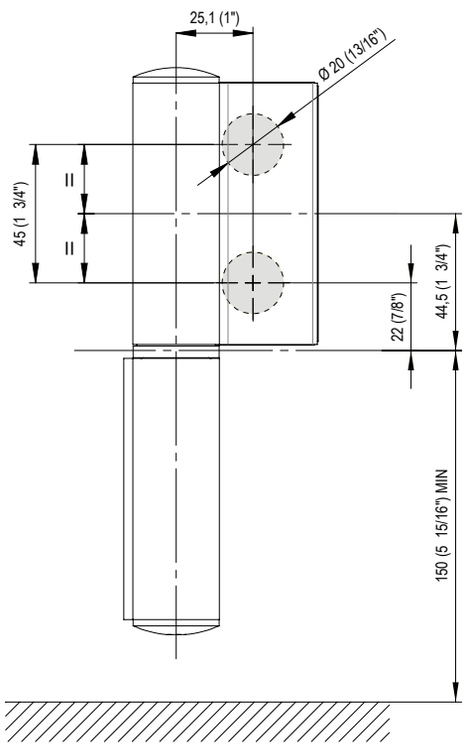
EV 835E10NSOL R = destra - right

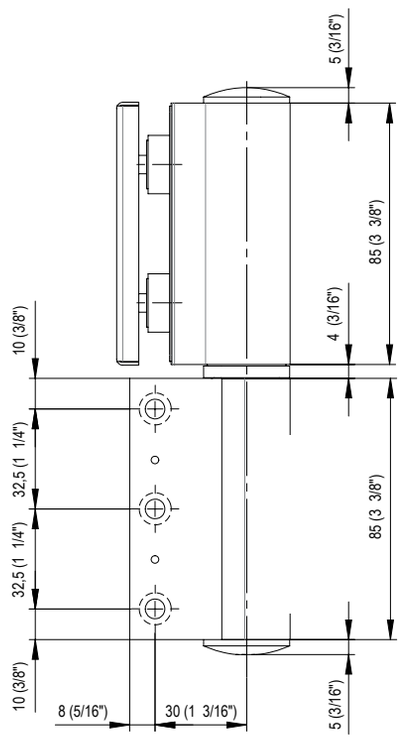
EV 835E10NSOL L = sinistra - left

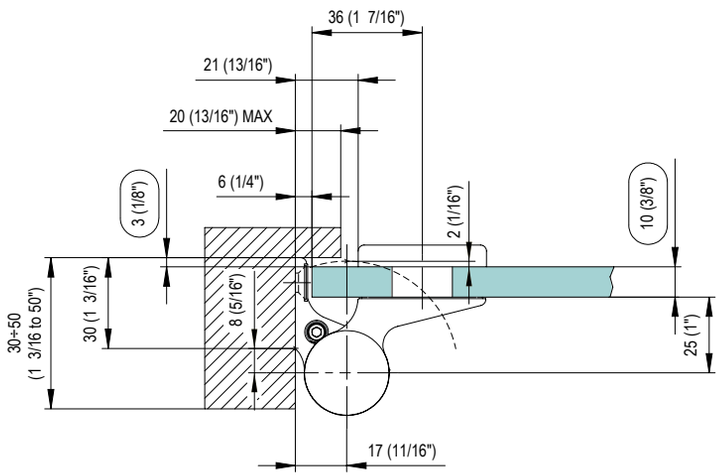


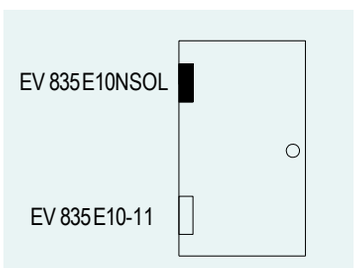
Alluminio / Aluminium: 02-05-13-14-15-16-17-RAL-62-88-95



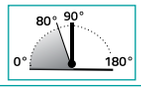




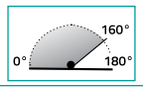




EVO EV 835E50



EVO EV 835E51



MAX **100 Kg**- 220 lbs **Porte** - Doors

8÷21,52
5/16" to 7/8"

800÷1000mm
31.49" to 39.37"

-15°C +5°F
+40°C +104°F

OILDYNAMIC

• Cerniera oleodinamica vetro-vetro per porte in battuta, con velocità di chiusura regolabile e controllo costante di frenatura; permette un'apertura della porta fino a 180°. Si installa su porte con profilo in battuta. Profondità stipite da 30 a 50 mm.

• Hydraulic hinge glass to glass for doors with stop, with adjustable closing speed and constant braking control; the door opens up to 180°. Installed on doors with a profile on a stop. Jamb depth from 30 to 50 mm.

EV 835E50 R = destra - right
EV 835E50 L = sinistra - left

EV 835E51 R = destra - right
EV 835E51 L = sinistra - left



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95

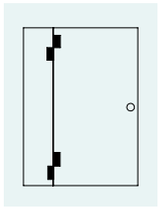
Per installazioni in condizioni ambientali e climatiche particolari (es. Umide, acide, saline), consultare prima l'ufficio commerciale

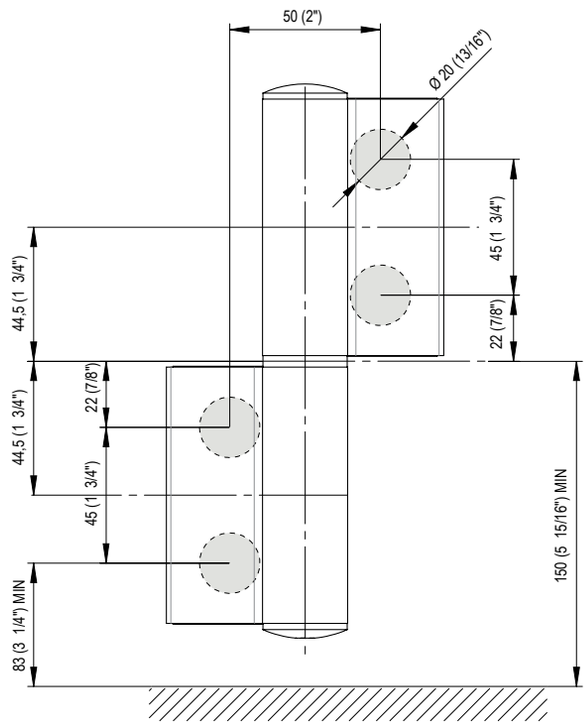
For installations in particular environments or climate (ex. Wet, acid, saline) consult sales office first

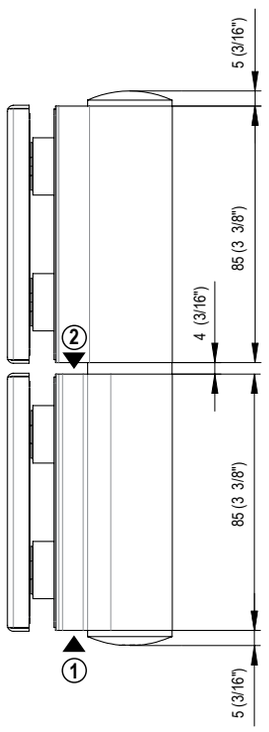
È necessaria una battuta in chiusura in quanto la cerniera ha una precarica.

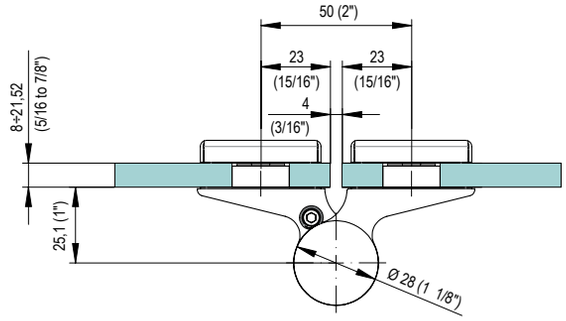
The hinge is preloaded which makes an end stop necessary.

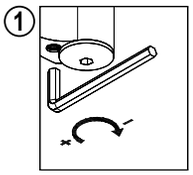
Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme						
UNI EN 1154 : 2006	3	8	3 6	0	1	4



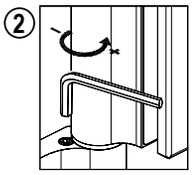








Regolazione scatto finale
Ajuste del resorte final
Final latch adjustement
Regulierung der Endschwung
Réglage de verouillage final



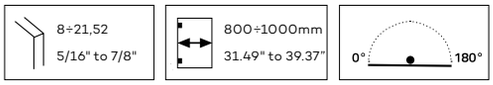
Regolazione della velocità di chiusura
Ajuste de la velocidad de cierre
Closing speed adjustement
Regulierung der Schließgeschwindigkeit
Réglage de la vitesse de fermeture

EV 835E50 SOL EVO

FREE HINGE

MAX **100 Kg**- 220 lbs

Porte - Doors



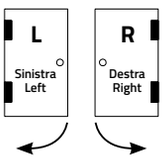
• Cerniera libera vetro-vetro per porte in battuta.
Da abbinare con EV 835E50-EV 835E51.

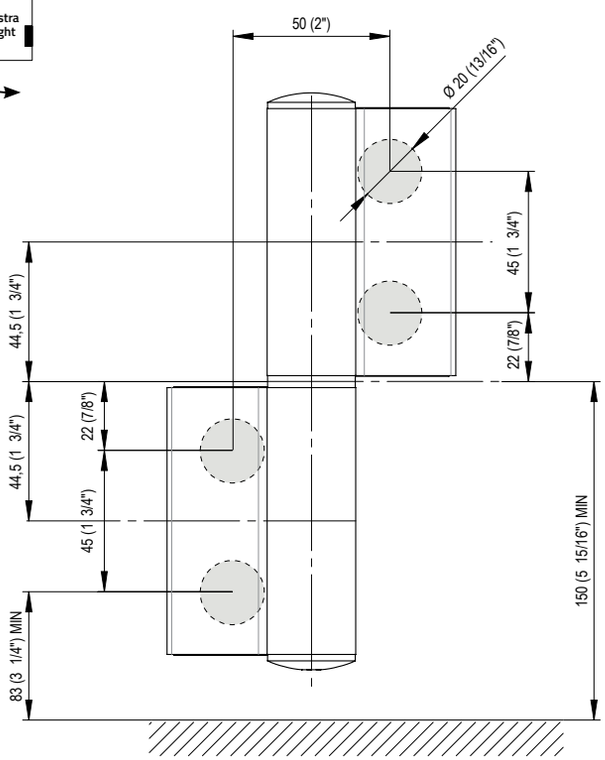
• Free hinge glass-glass for doors with stop.
To be matched with EV 835E50-EV 835E51.

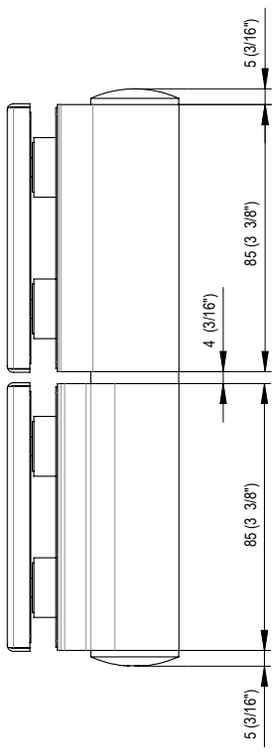
EV 835E50SOL R = destra - right
EV 835E50SOL L = sinistra - left

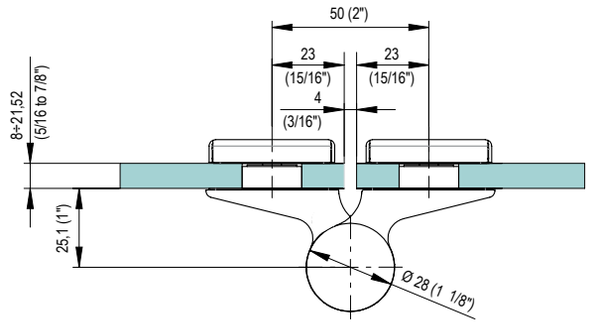


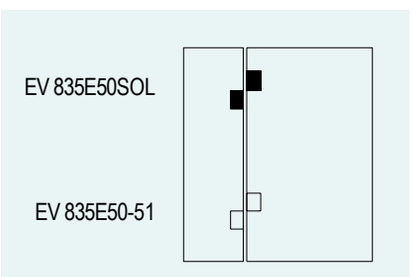
Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95







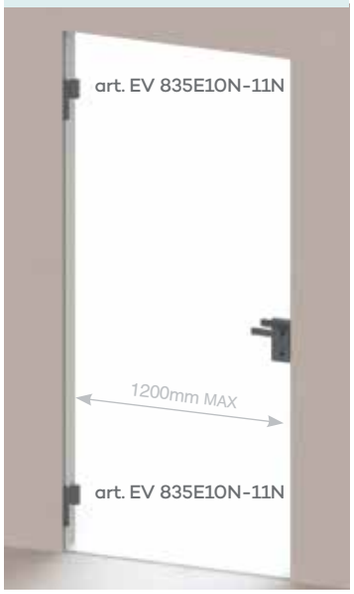




Riepilogo applicazioni disponibili con Biloba EVO. Chiusura automatica da 90° e 180°
Biloba EVO applications summary. Automatic closing from 90° and 180°

SOLUZIONE - SOLUTION 1

PER ESTERNI FORZA 3
FOR OUTDOORS FORCE 3



- 2 cerniere EVO nella versione standard
- Disponibile nelle versioni vetro-muro art.EV 835E10N e vetro-vetro art. EV 835E50
- Per porte fino a 120 kg
- Anta da 800mm a 1200 mm
- Sp. vetro 8-21.52 mm
- Per esterni
- Forza 3

- 2 bisagras EVO versión standard
- Disponible en las versiones pared-vidrio art.EV 835E10N y vidrio-vidrio art.EV 835E50
- Para puertas hasta 120 kg
- Ancho de puerta de 800mm a 1200 mm
- Espesor de vidrio 8-21.52 mm
- Para exteriores
- Fuerza 3

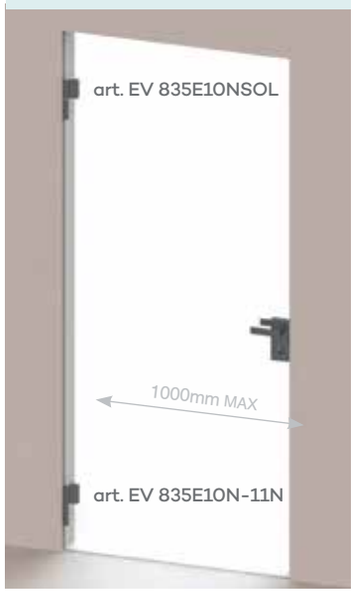
- 2 EVO hinges in the standard version
- Available glass-to-wall, item EV 835E10N and glass-to-glass item EV 835E50
- For doors up to 120 kg
- Door width from 800 mm to 1200 mm
- Glass thickness 8 - 21.52 mm
- For outdoors
- Force 3

- 2 Hydraulikbänder EVO Standard Version
- Verfügbar in der Ausführung Glas-Wand Art.EV 835E10N und Glas-Glas Art.EV 835E50
- Für Glastüren bis 120 kg
- Türbreite von 800mm bis 1200 mm
- Glasdicke 8-21.52 mm
- Für Außen
- Stärke 3

- 2 charnières EVO dans la version standard
- Disponible dans les versions verre-art.EV 835E10N et verre-verre art.EV 835E50
- Pour portes jusqu'à 120 kg
- Battant de 800mm à 1200 mm
- Ép. vitre 8-21.52 mm
- Pour extérieur
- Force 3

SOLUZIONE - SOLUTION 2

PER INTERNI FORZA 1
FOR INDOORS FORCE 1



- 1 cerniera EVO standard 1 cerniera Evo Libera
- Disponibile nelle versioni vetro-muro art.EV 835E10NSOL e vetro-vetro art.EV 835E50SOL
- Per porte fino a 100 kg
- Anta da 600mm a 1000 mm
- Sp. vetro 8-21.52 mm
- Per interni
- Forza 1

- 1 bisagra EVO standard 1 bisagra Evo Libre
- Disponible en las versiones pared-vidrio art. EV 835E10NSOL y vidrio-vidrio art.EV 835E50SOL
- Para puertas hasta 100 kg
- Ancho de puerta de 600mm a 1000 mm
- Espesor de vidrio 8-21.52 mm
- Para interiores
- Fuerza 1

- 1 standard EVO + 1 free Evo
- Available glass-to-wall, item EV 835E10N-SOL and glass-to-glass item EV 835E50SOL
- For doors up to 100 kg
- Door width from 600 mm to 1000 mm
- Glass thickness 8 - 21.52 mm
- For indoors
- Force 1

- 1 Hydraulikband EVO Standard 1 Hydraulikband Evo mit Freilauf
- Verfügbar in den Ausführungen Glas-Wand Art.EV 835E10NSOL und Glas-Glas Art.EV 835E50SOL
- Für Glastüren bis 100 kg
- Türbreite von 600mm bis 1000 mm
- Glasdicke 8-21.52 mm
- Für Innenräume
- Stärke 1

- 1 charnière EVO standard et 1 charnière Evo Libre
- Disponible dans les versions verre-mur art. EV 835E10NSOL et verre-verre art.EV 835E50SOL
- Pour portes jusqu'à 100 kg
- Battant de 600mm à 1000 mm
- Ép. verre 8-21.52 mm
- Pour intérieur
- Force 1





EV 835E40 EVO

OILDYNAMIC

MAX **120 Kg**- 264 lbs

Porte - Doors

30÷50mm 1 1/4" to 2"	800÷1200mm 31.49" to 47.24"	-15°C +5°F +40°C +104°F	80° 90° 0° 180°

• Cerniera oleodinamica per frame e per porte in battuta, con velocità di chiusura regolabile e controllo costante di frenatura; permette un'apertura della porta fino a 180°. Stop a +90° +180°. Si installa su porte con profilo in battuta. Profondità stipite da 30 a 50 mm.

• Hydraulic hinge for frames, for doors with stop, with adjustable closing speed and constant braking control; the door opens up to 180°. Stop at +90° +180°. Installed on doors with a profile on a stop. Jamb depth from 30 to 50 mm.

EV 835E40 R = destra - right
EV 835E40 L = sinistra - left



Alluminio / Aluminium : 02-05-13

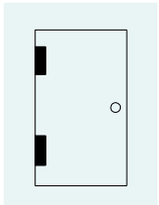
Solo aper porte in legno - For wooden doors only

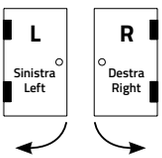
È necessaria una battuta in chiusura in quanto la cerniera ha una precarica.

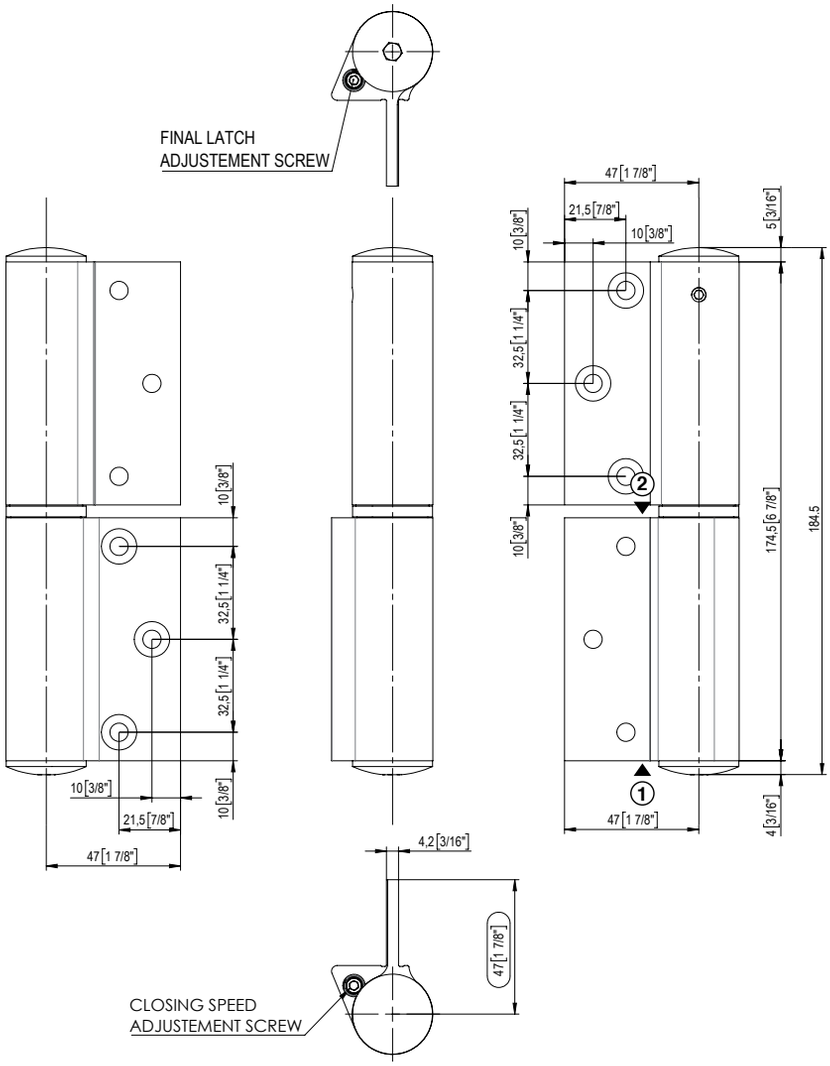
The hinge is preloaded which makes an end stop necessary.

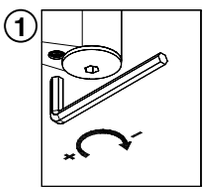
Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme

UNI EN 1154 : 2006	3	8	3 G	0	1	4

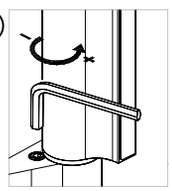








1 Regolazione scatto finale
Ajuste del resorte final
Final latch adjustement
Regulierung der Endschwung
Réglage de verouillage final

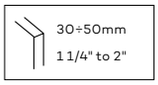


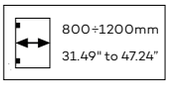
2 Regolazione della velocità di chiusura
Ajuste de la velocidad de cierre
Closing speed adjustement
Regulierung der Schließgeschwindigkeit
Réglage de la vitesse de fermeture

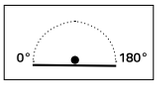
EV 835E40 SOL EVO FREE HINGE

MAX **120 Kg**- 264 lbs

Porte - Doors







• Cerniera libera per frame e per porte in battuta. Da abbinare con EV 835E40.
Si installa su porte con profilo in battuta. Profondità stipite da 30 a 50 mm.

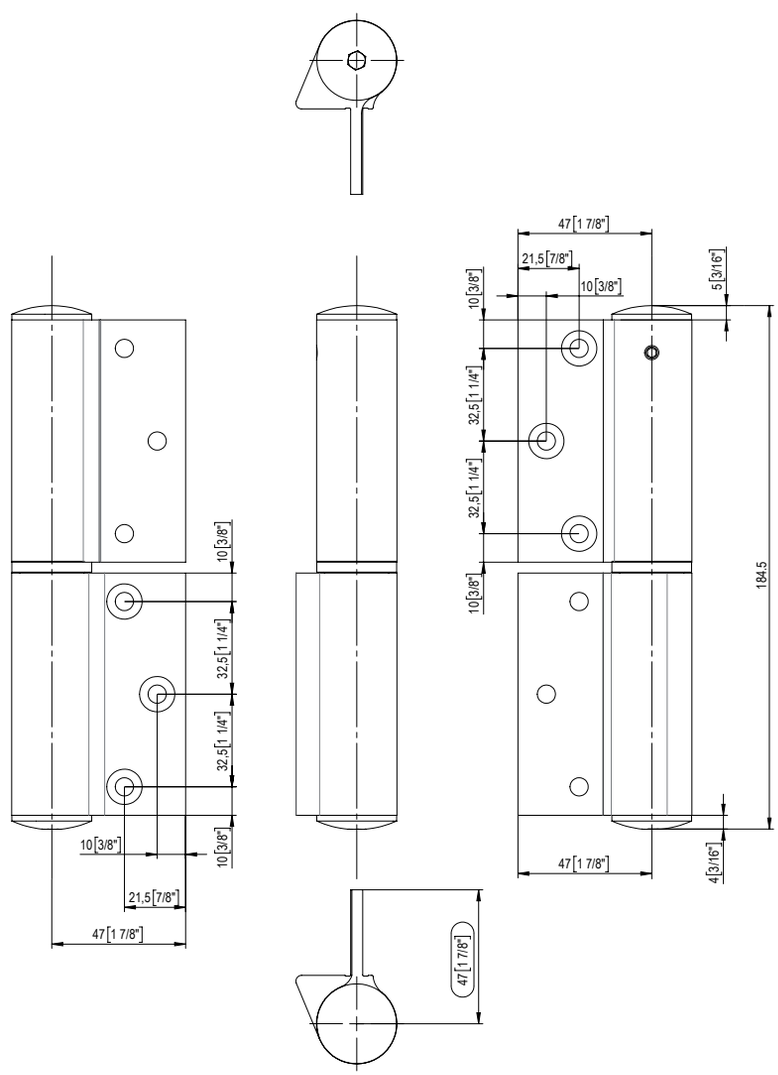
• Free hinge for frames, for doors with stop. To be matched with EV 835E40.
Installed on doors with a profile on a stop. Jamb depth from 30 to 50 mm.

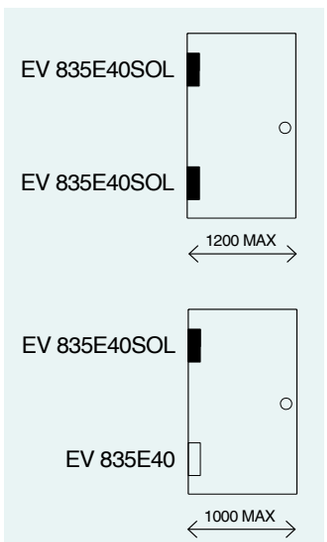
EV 835E40SOL R = destra - right
EV 835E40SOL L = sinistra - left

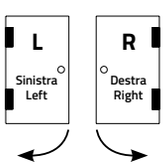
Solo aper porte in legno - For wooden doors only



Alluminio / Aluminium : 02-05-13











Verto le cerniere chiudiporta oleodinamiche anche per porte pesanti. Ammortizzatore e capacità di frenata estremamente forte sono le caratteristiche principali. Design elegante e minimal. Adatte per applicazioni esterne.

Verto the hydraulic door-closer hinges for heavy doors. Damper and extremely solid brake are the main features of this pair of hinges. Minimal and elegant design. Suitable for outer doors .



cernierea pivot/ pivot hinges

VERTO "The self-closing pivot hinge system for doors"

OILDYNAMIC

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models	
da / from 52	0° 80° 80° STOP STOP ± 2°		
da / from 56	0° 80° 80° STOP STOP ± 2°		
da / from 60	0° 80° 80° STOP STOP ± 2°		
da / from 64	0° 80° 80° STOP STOP ± 2°		
da / from 66	0° 80° 80° STOP STOP ± 2°		
da / from 70	80° 90° 0° 180°		

FINITURE DISPONIBILI
colours available



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

BROCHURE
brochure

VT 150E00 VERTO

OILDYNAMIC
REGOLABILE / ADJUSTABLE

MAX **150 Kg**- 330 lbs **Porte** - Doors

8÷19,5 mm 5/16" to 3/4"	1200mm 47.24"	-10°C +14°F +50°C +122°F	0° 80° 80° STOP STOP

• Coppia di corpi cerniere oleodinamiche superiore e inferiore, integrate di freno e regolazioni della velocità di chiusura. Stop a 0° +90° -90°.

• Pair of hydraulic upper and lower hinge – bodies only, integrated withbrake, closing speed & final latch adjustments. Stop at 0° +90° -90°.

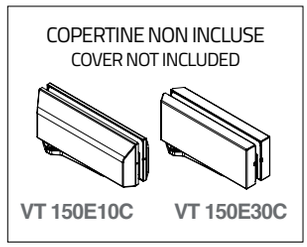
Per installazioni in condizioni ambientali e climatiche particolari (es. Umide, acide, saline), consultare prima l'ufficio commerciale

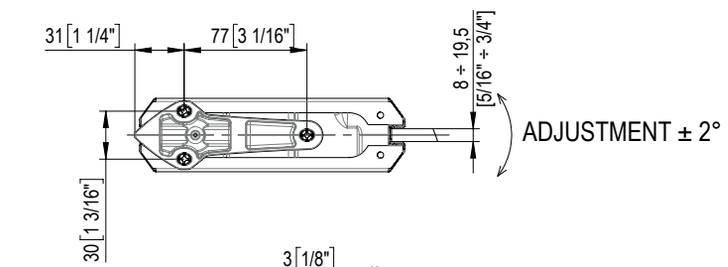
For installations in particular environments or climate (ex. Wet, acid, saline) consult sales office first

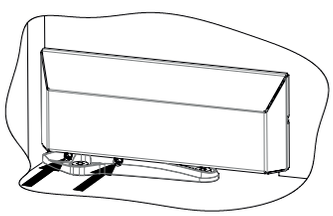


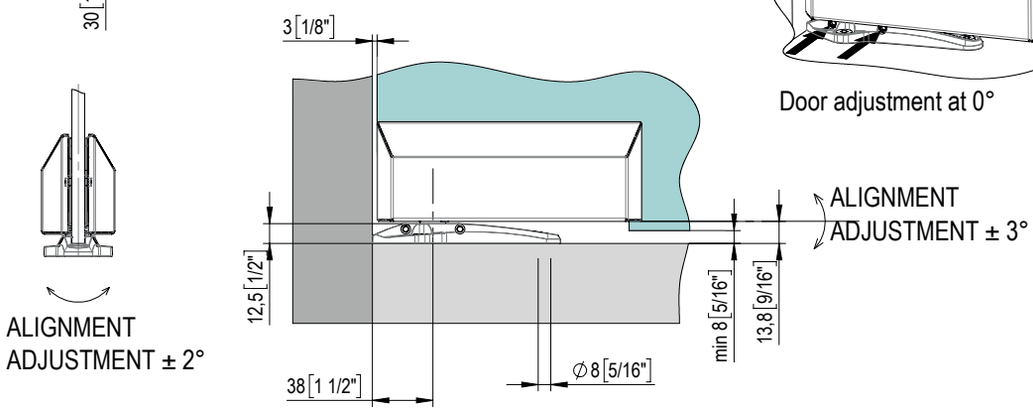
Acciaio inox / Stainless steel: 31-32-62-88-95

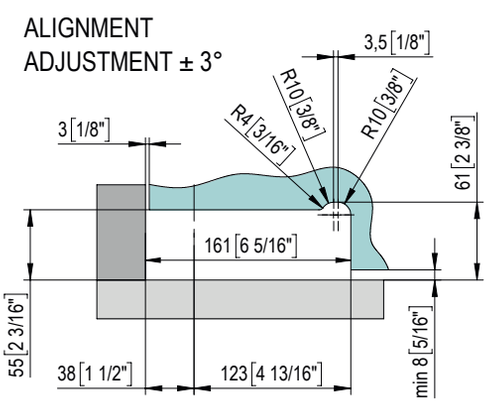
Cerniera inferiore
Bottom hinge

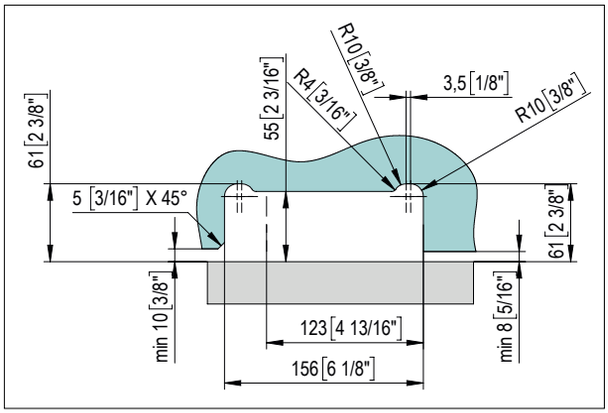





Door adjustment at 0°

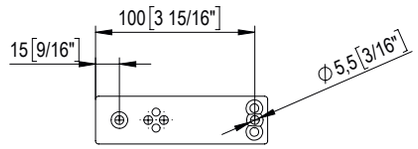


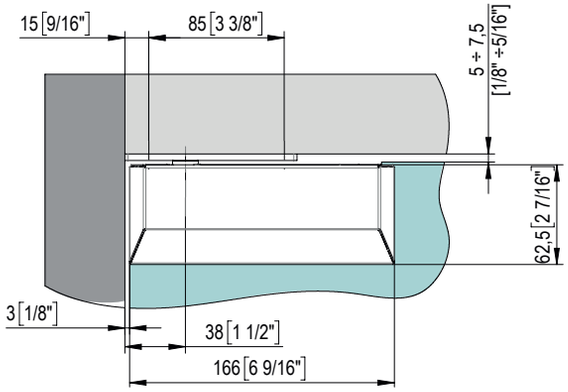




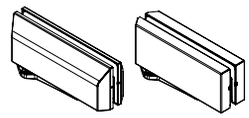
Lavorazione vetro per applicazione pivottante - Glass processing for pivoting applications

Cerniera superiore
Upper hinge

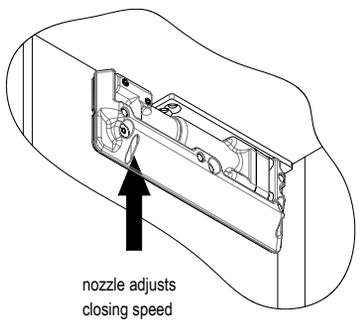


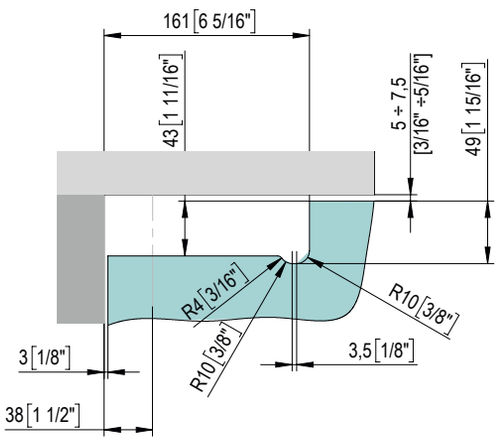


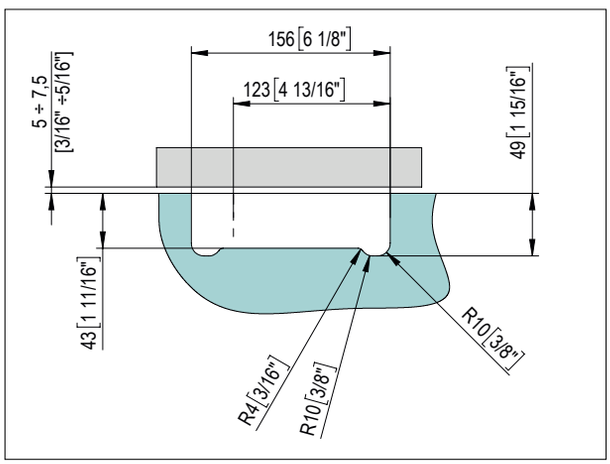
COPERTINE NON INCLUSE
COVER NOT INCLUDED



VT 150E10C VT 150E30C

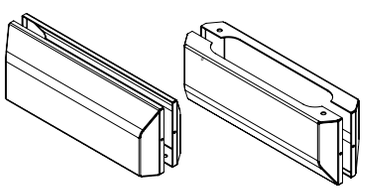




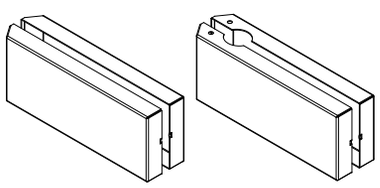


Lavorazione vetro per applicazione pivottante - Glass processing for pivoting applications

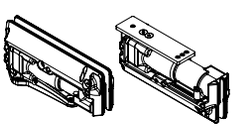
VT 150E10C
Coppia di copertine sagomate
Set of shaped covers



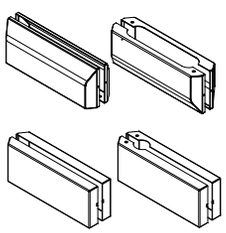
VT 150E30C
Coppia di copertine squadrate
Set of squared covers



ESEMPIO ORDINE
ORDER EXAMPLE



VT 150E00 + VT 150E10C / VT 150E30C



VT 8200 VERTO

OILDYNAMIC
REGOLABILE / ADJUSTABLE

MAX **150 Kg**- 330 lbs **Porte** - Doors

10-12mm 3/8"-1/2"	1200mm 47.24"	-15°C +5°F +40°C +104°F	0° 80° 80° STOP STOP

• Coppia di cerniere oleodinamiche superiore e inferiore, integrate di freno e regolazioni della velocità di chiusura. Stop a 0° +90° -90°.

• Pair of hydraulic upper and lower hinge, integrated withbrake, closing speed & final latch adjustments. Stop at 0° +90° -90°.



Alluminio / Aluminium : 02-05-13-14-62-88-95

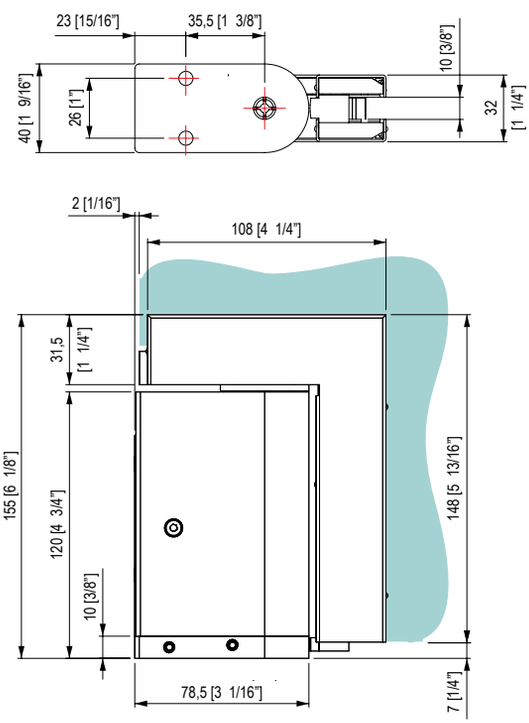
Per installazioni in condizioni ambientali e climatiche particolari (es. Umide, acide, saline), consultare prima l'ufficio commerciale

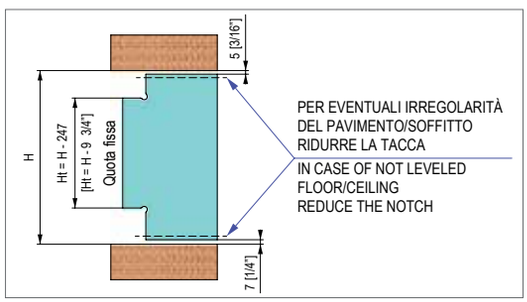
For installations in particular environments or climate (ex. Wet, acid, saline) consult sales office first

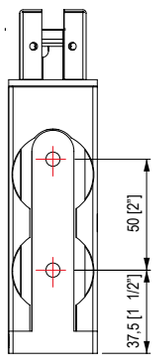
Aperture violente oltre i 95° potrebbero causare lo scardinamento. È consigliabile l'applicazione di un fermaporta.

Violent opening further than 95° could unhinge the door. We suggest to install a door stop.

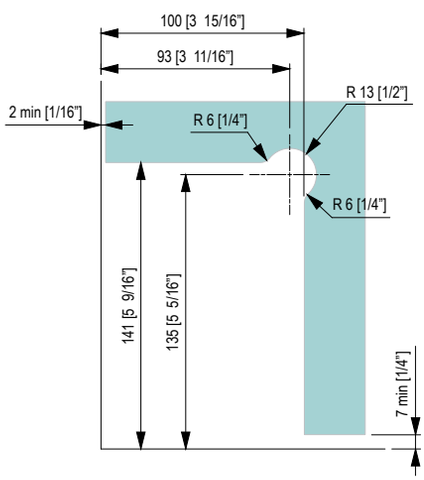
Cerniera inferiore
Bottom hinge

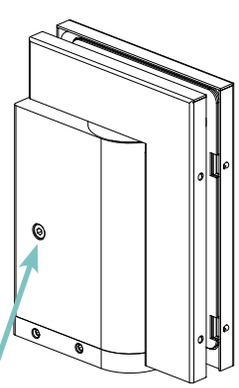






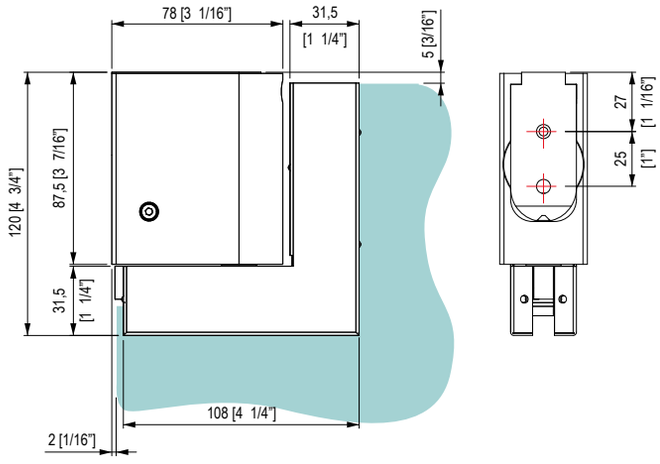
Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme						
UNI EN 1154 : 2006	3	8	3 5	0	1	4

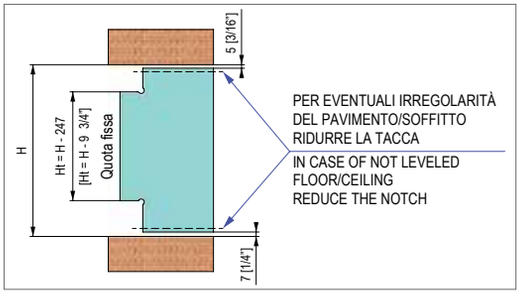




Ugello di regolazione della velocita' di chiusura della porta.
Válvula de ajuste de la velocidad de cierre de la puerta.
Control valve for the closing speed of the door.
Regelventil für die Türschließgeschwindigkeit.
Valve de réglage de l'intensité de freinage.

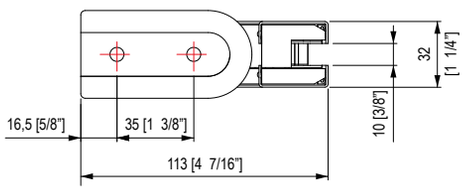
Cerniera superiore
Upper hinge

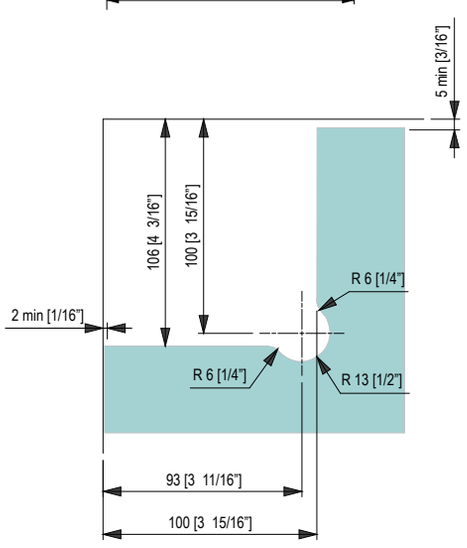


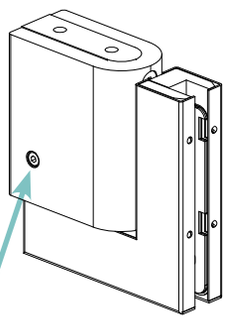


Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme

UNI EN 1154 : 2006	3	8	3/5	0	1	4







Ugello di regolazione dell'intensità frenante.
Tobera de ajuste de la velocidad de cierre de la puerta.
Control valve for braking intensity.
Regelventil der Bremsstärke.
Valve de réglage de l'intensité de freinage.

VT 101E10 VERTO

OILDYNAMIC
REGOLABILE / ADJUSTABLE

MAX **100 Kg**- 220 lbs **Porte** - Doors

8÷13,52 5/16" to 1/2"	1000mm 39.37"	-10°C +14°F +50°C +122°F	0° 80° 80° STOP STOP

• Cerniera oleodinamica, **integrata di freno** e regolazioni della velocità di chiusura e dello scatto finale dell'anta. Abbinabile anche con tutti i patch fittings della serie Maxima. Utilizzabile anche per applicazioni pivottanti. Stop a 0° +90° -90°.

• Hydraulic hinge **including brake**, closing speed & final latch adjustments. Can be combined with all patch fittings of the Maxima series. Useful also for pivoting applications. Stop at 0° +90° -90°.



Alluminio / Aluminium : 02-05-14-15-16-17-31-32-RAL-62-88-95

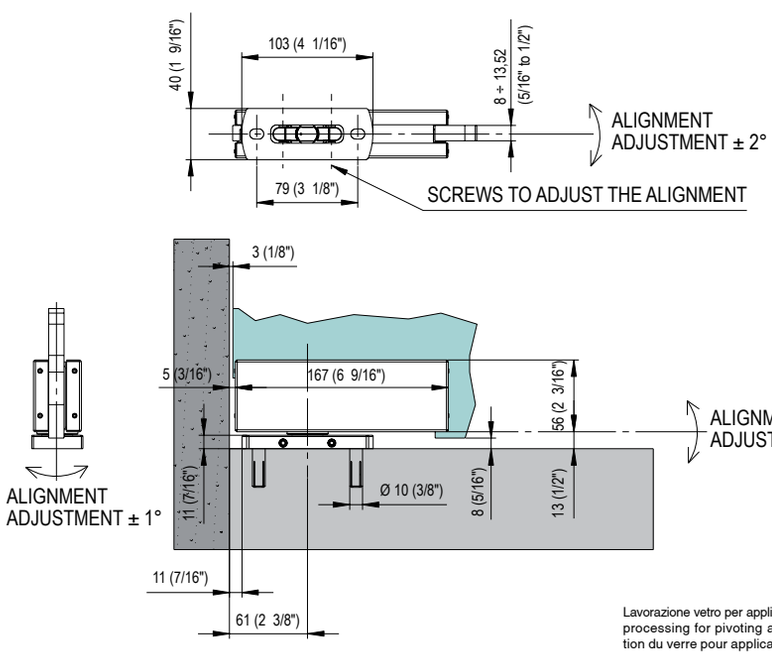
DISPONIBILE ANCHE NELLA VERSIONE "L" LIGHT CON MOLLA DEPOTENZIATA PER PORTE DI LARGHEZZA INFERIORE A 600 MM. Versione da specificare in fase d'ordine e soggetta a possibili minimi d'ordine. Per ulteriori informazioni contattare l'ufficio commerciale.

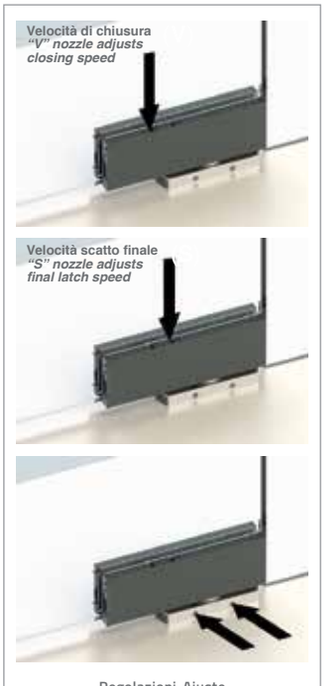
ALSO AVAILABLE IN „L" LIGHT VERSION WITH POWER-DOWNGRADED SPRING FOR DOORS WITH LESS THAN 600 MM. It have to be specified on being ordered and could be subjected to minimum quantity order. For further information, please contact the export department.

L' automatismo di chiusura inizia a operare entro un range compreso tra 70° e 80°. La chiusura è soft per i primi 20°, e regolabile con controllo dai 60° fino a chiusura completa.

The closing automatism kicks in within 70°-80° range. The closing is soft for the first 20° and becomes speed-adjustable from 60° up to complete closing.

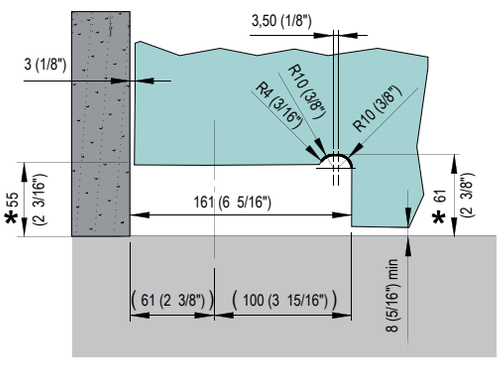
Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme						
UNI EN 1154 : 2006	4	8	3 5	0	1	4

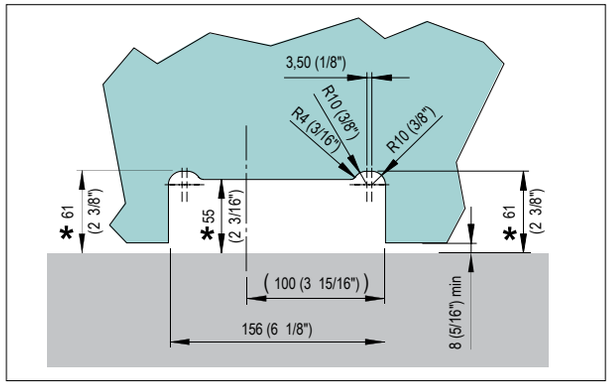




Regolazioni Ajuste
Center Bubble Level Feststellungen

Lavorazione vetro per applicazione pivottante - Labrado del vidrio en aplicacióne con "punto de giro" - Glass processing for pivoting applications - Glasbearbeitung für schwenkende Installierung Transformation du verre pour application pivotante





*** DISTANZA DA TERRA - DISTANCIA DESDE EL SUELO - DISTANCE FROM THE FLOOR - ABSTAND VOM BODEN - DISTANCE AU SOL**

VT 101E10NF VERTO

OILDYNAMIC
REGOLABILE / ADJUSTABLE

MAX **100 Kg**- 220 lbs **Porte** - Doors

8÷13,52 5/16" to 1/2"	1000mm 39.37"	-10°C +14°F +50°C +122°F	0° 80° 80° STOP STOP

• Cerniera oleodinamica **senza freno**, integrata di regolazioni della velocità di chiusura e dello scatto finale dell'anta. Abbinabile anche con tutti i patch fittings della serie Maxima. Utilizzabile anche per applicazioni pivottanti. Stop a 0° +90° -90°.

• Hydraulic hinge **without brake** but with closing speed & final latch adjustments. Can be combined with all patch fittings of the Maxima series. Useful also for pivoting applications. Stop at 0° +90° -90°.



Alluminio / Aluminium : 02-05-14-15-16-17-31-32-RAL-62-88-95

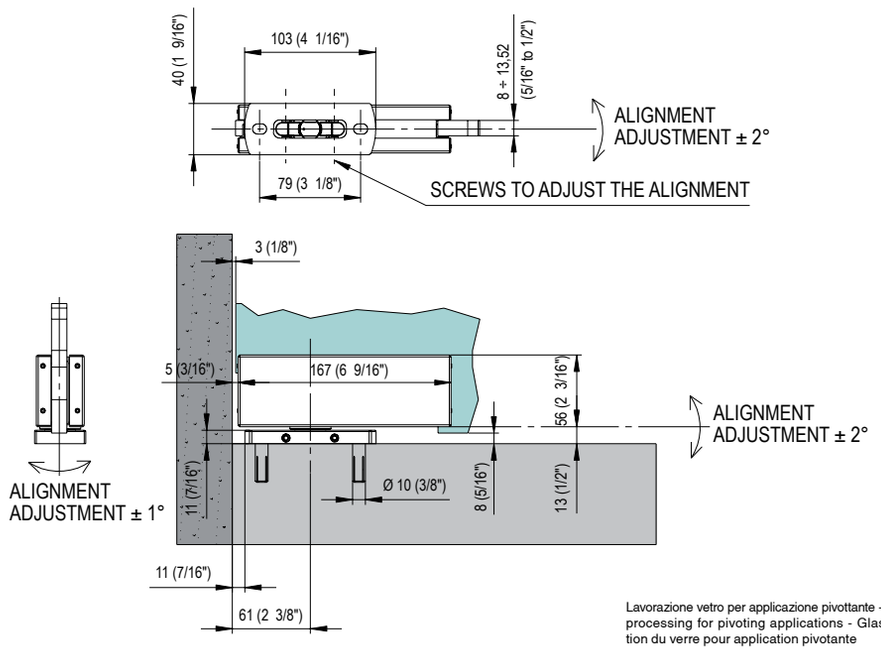
DISPONIBILE ANCHE NELLA VERSIONE "L" LIGHT CON MOLLA DEPOTENZIATA PER PORTE DI LARGHEZZA INFERIORE A 600 MM. Versione da specificare in fase d'ordine e soggetta a possibili minimi d'ordine. Per ulteriori informazioni contattare l'ufficio commerciale.

ALSO AVAILABLE IN „L" LIGHT VERSION WITH POWER-DOWNGRADED SPRING FOR DOORS WITH LESS THAN 600 MM. It have to be specified on being ordered and could be subjected to minimum quantity order. For further information, please contact the export department.

L' automatismo di chiusura inizia a operare entro un range compreso tra 70° e 80°. La chiusura è soft per i primi 20°, e regolabile con controllo dai 60° fino a chiusura completa.

The closing automatism kicks in within 70°-80° range. The closing is soft for the first 20° and becomes speed-adjustable from 60° up to complete closing.

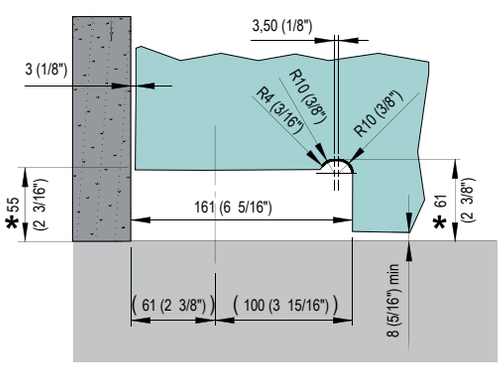
Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme						
UNI EN 1154 : 2006	4	8	3 5	0	1	4

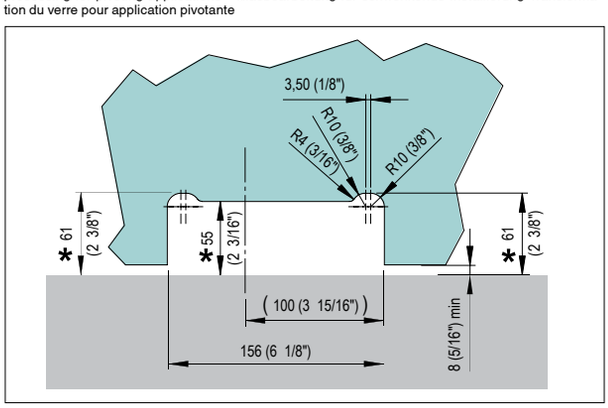




Regolazioni Ajuste
Center Bubble Level Feststellungen

Lavorazione vetro per applicazione pivottante - Labrado del vidrio en aplicacióne con "punto de giro" - Glass processing for pivoting applications - Glasbearbeitung für schwenkende Installierung Transformation du verre pour application pivotante





*** DISTANZA DA TERRA - DISTANCIA DESDE EL SUELO - DISTANCE FROM THE FLOOR - ABSTAND VOM BODEN - DISTANCE AU SOL**

VT 100E20 VERTO

FREE HINGE

MAX **100 Kg**- 220 lbs **Porte** - Doors

8÷13,52
5/16" to 1/2"

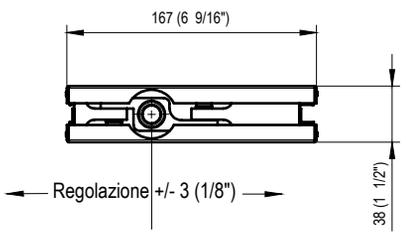
1000mm
39.37"

• Cerniera superiore.

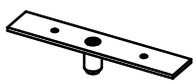
• Top hinge.

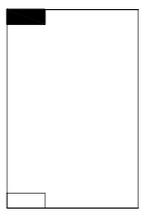


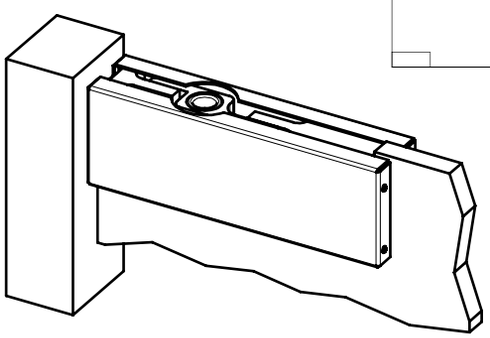
Alluminio / Aluminium : 02-05-14-15-16-17-31-32-RAL-62-88-95

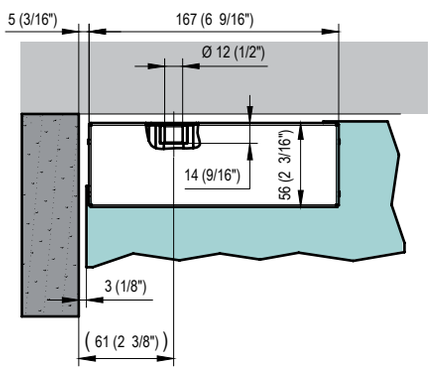


VT 1027 **Optional**

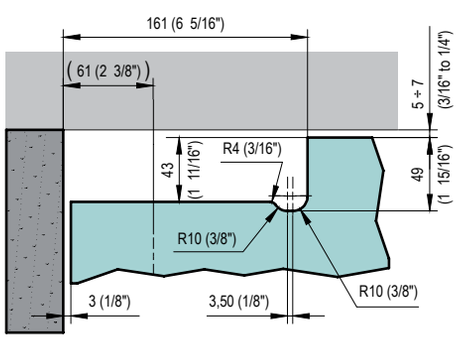


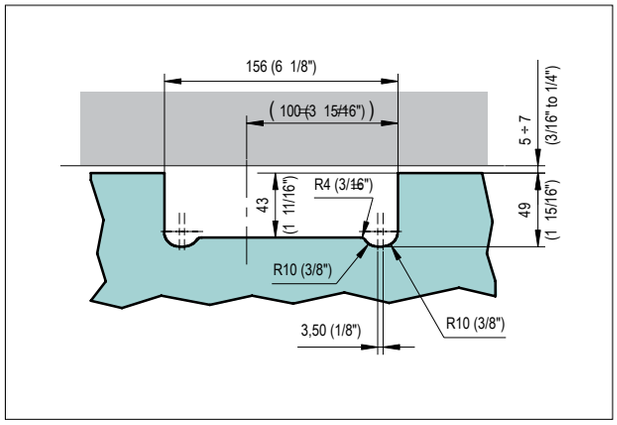






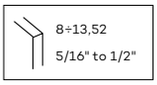
Lavorazione vetro per applicazione pivottante - Labrado del vidrio en aplicacióne con "punto de giro" - Glass processing for pivoting applications - Glasbearbeitung für schwenkende Installierung Transformation du verre pour application pivotante

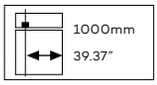




VT 100E25 VERTO

MAX **100 Kg**- 220 lbs **Porte** - Doors





• Attacco sopraluce per art. VT 100E20.

• Transom link fitting for item VT 100E20.



Alluminio / Aluminium : 02-05-14-15-16-17-31-32-RAL-62-88-95

VT A100E40 VERTO

• Piastrina per attacco a muro per art. VT 100E25.

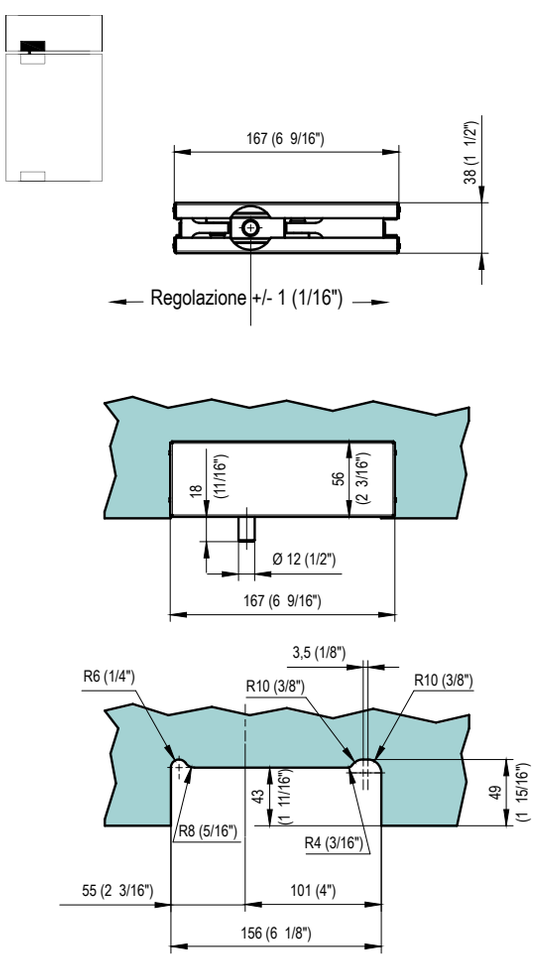
• Wall fixing accessory for item VT 100E25.



Alluminio / Aluminium : 19

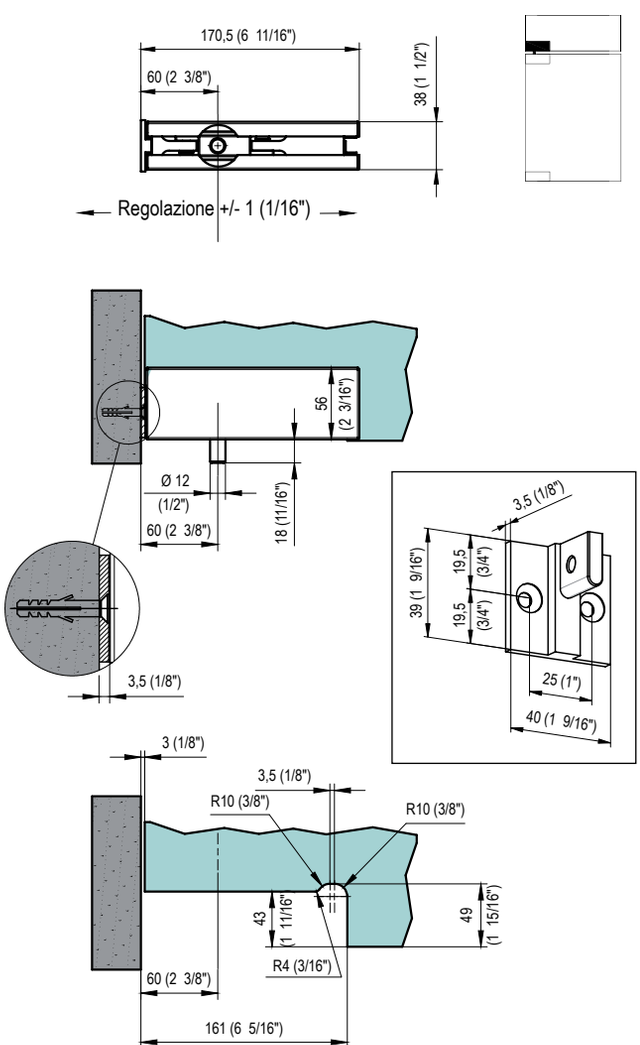
APPLICAZIONE - APLICACIÓN - APPLICATION - ANWENDUNG - APPLICATION

VT 100E25



APPLICAZIONE - APLICACIÓN - APPLICATION - ANWENDUNG - APPLICATION

VT 100E25 + VT A100E40



VT 106E10 VERTO

OILDYNAMIC
REGOLABILE / ADJUSTABLE

MAX **80 Kg** - 176 lbs **Porte** - Doors

8÷13,52 5/16" to 1/2"	1000mm 39.37"	-5°C +23°F +40°C +104°F	0° 80° 80° STOP STOP

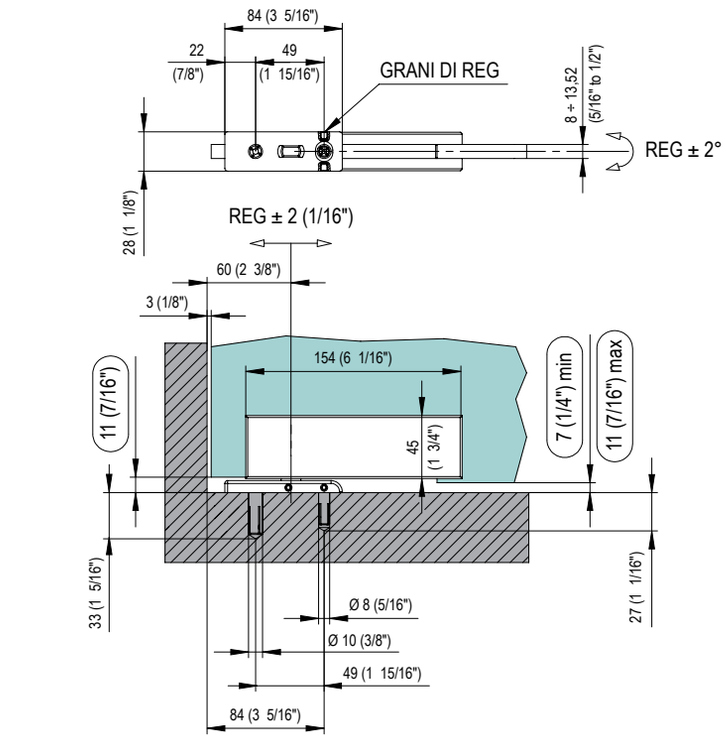
• Cerniera oleodinamica con chiusura automatica a velocità preimpostata, non modificabile. Stop a 0° +90° -90°. Abbinandola con cerniera superiore dedicata, è possibile ridurre la velocità di chiusura di pochi secondi.

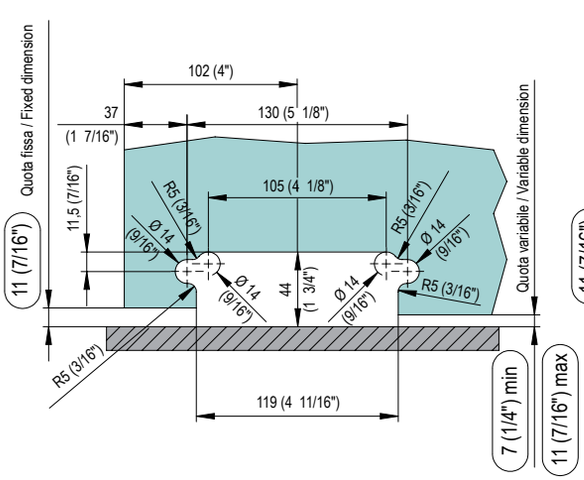
• Hydraulic hinge with predetermined, non-modifiable automatic closing. Stop at 0° +90° -90°. Suitable for doors with a stop as well. Combining the lower hinge with the upper one allows the reduction of closing speed of some seconds.

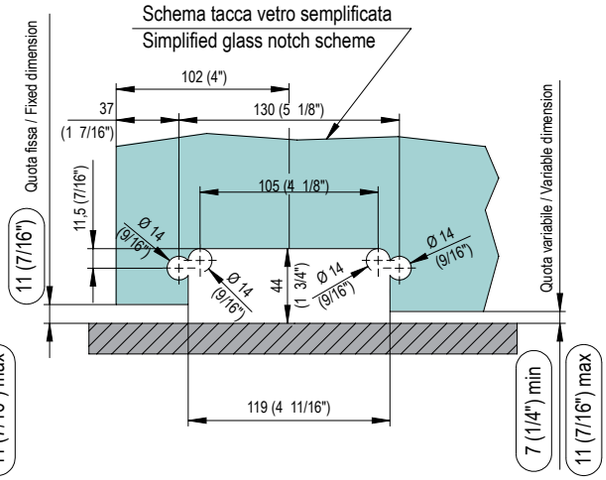
Da abbinare solo a serrature magnetiche
To be combined with magnetic locks only



Zama / Zamak : 31-32-RAL-62-88-95







VT 106E20/27 VERTO

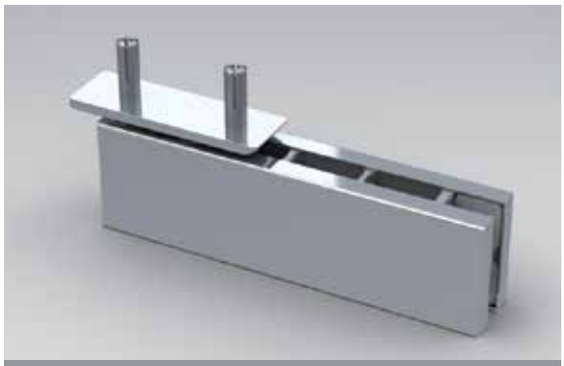
MAX **80 Kg** - 176 lbs **Porte** - Doors

8÷13,52
5/16" to 1/2"

1000mm
39.37"

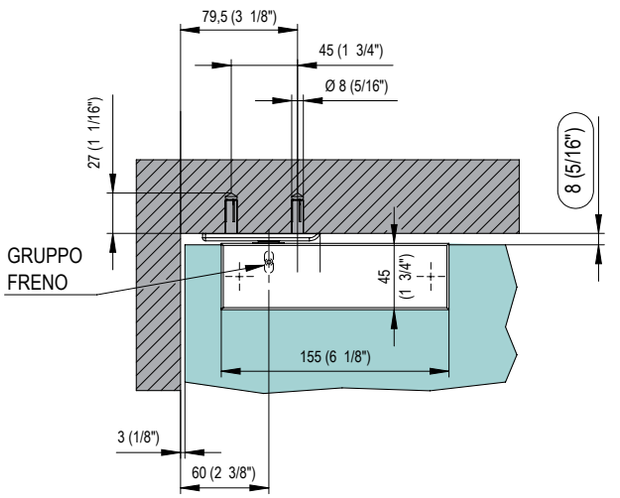
• Cerniera superiore con piletta e dispositivo frenante integrato.
Da abbinare con cerniera inferiore art. VT 106E10.

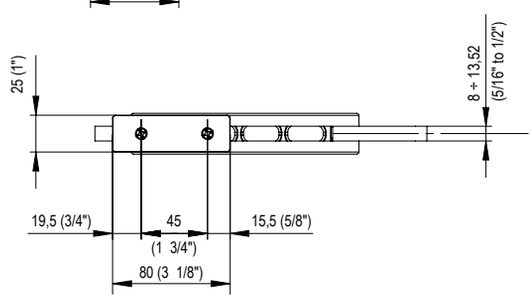
• Upper hinge with pivot and integrated braking system.
To be used in combination with lower hinge art. VT 106E10.

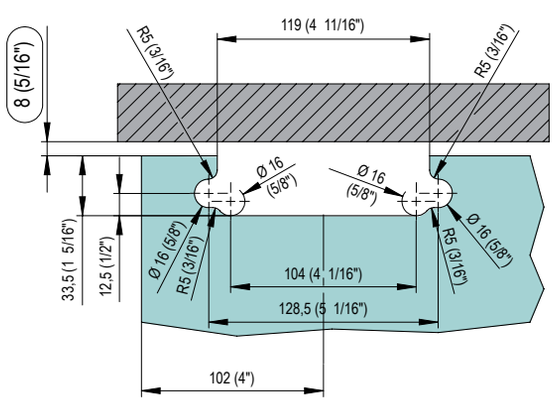


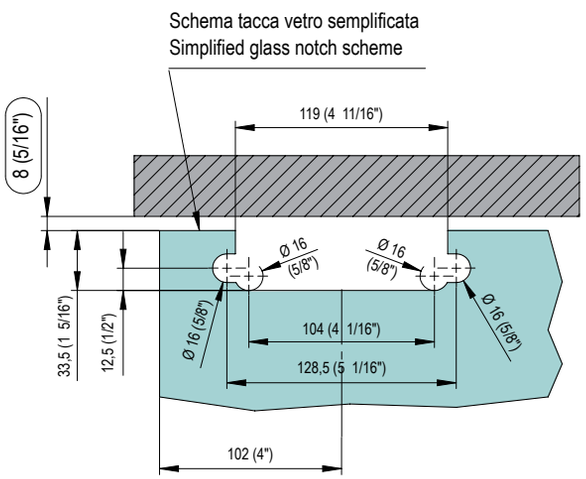
Zama / Zamak : 31-32-RAL-62-88-95

Da abbinare solo a serrature magnetiche
To be combined with magnetic locks only









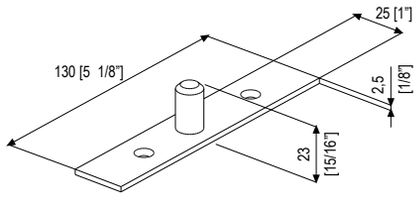
VT 1027 VERTO

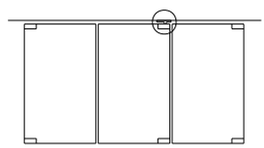
- Piletta a soffitto.
- Top pin for.

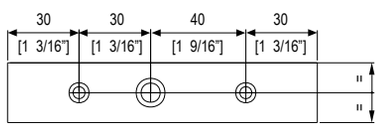
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Acciaio Inox / Stainless Steel: 31-RAL-62-88-95







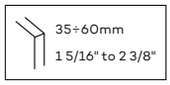


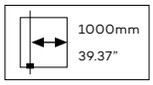


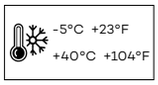
VT 107E40 VERTO

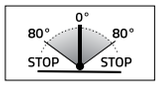
OILDYNAMIC
REGOLABILE / ADJUSTABLE

MAX **80 Kg** - 176 lbs **Porte** - Doors









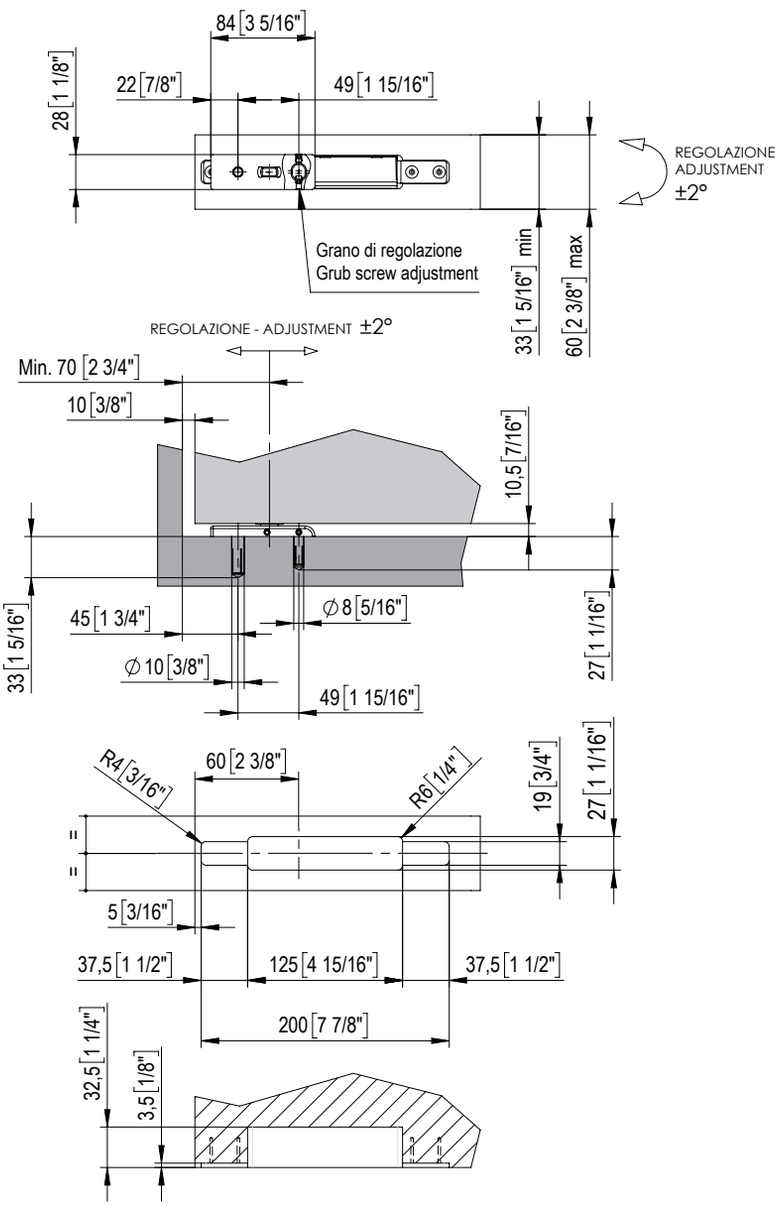
• Cerniera oleodinamica **per porte intelaiate** con chiusura automatica a velocità preimpostata, non modificabile. Stop a 0° +90° -90°. Abbinandola con cerniera superiore dedicata, è possibile ridurre la velocità di chiusura di pochi secondi.

• Hydraulic hinge **for framed doors** with predetermined, non-modifiable automatic closing. Stop at 0° +90° -90°. Suitable for doors with a stop as well. Combining the lower hinge with the upper one allows the reduction of closing speed of some seconds.

Solo per porte intelaiate - For framed doors only



no finiture / no colors



VT 107E42/47 VERTO

MAX **80 Kg** - 176 lbs **Porte** - Doors

33÷60mm
1 5/16" to 2 3/8"

1000mm
39.37"

• Cerniera superiore con piletta e dispositivo frenante integrato.
Da abbinare con cerniera inferiore art. VT 107E40.

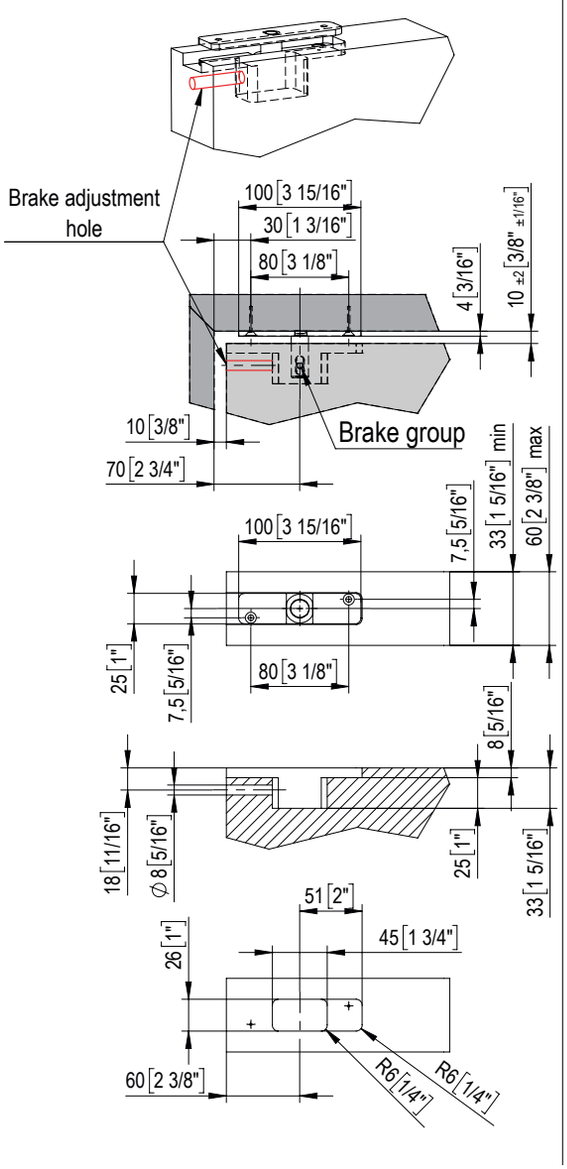
• Upper hinge with pivot and integrated braking system.
To be used in combination with lower hinge art. VT 107E40.



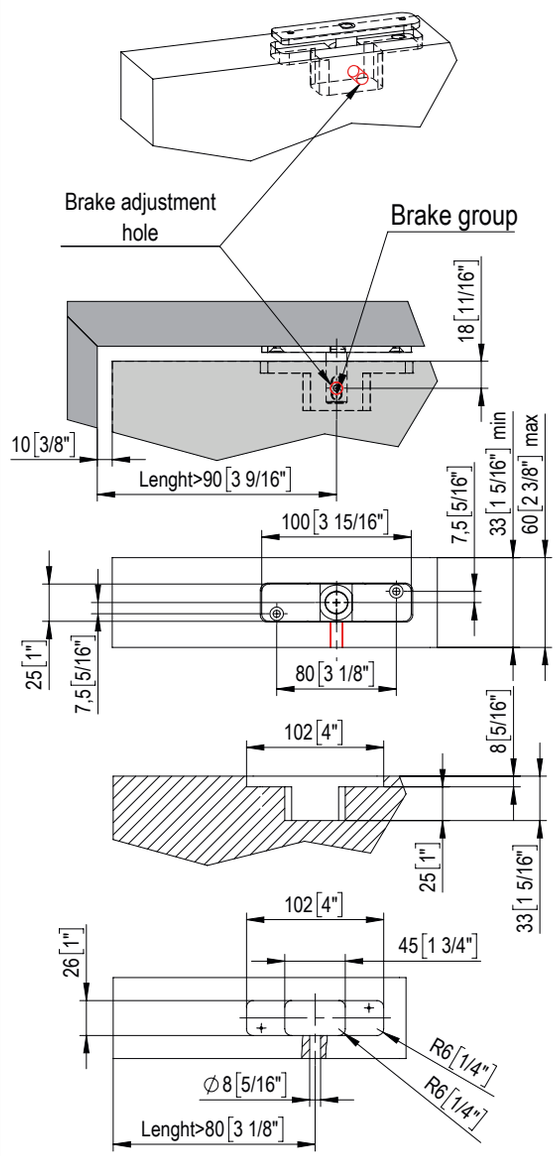
no finiture / no colors

Solo per porte intelaiate - For framed doors only

LATERAL HOLE VERSION



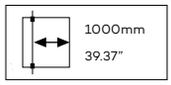
FRONT HOLE VERSION

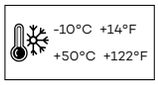


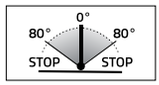
VT 102E10 VERTO

OILDYNAMIC
REGOLABILE / ADJUSTABLE

MAX **100 Kg**- 220 lbs **Porte** - Doors







• Cerniera oleodinamica, **per porta intelaiata con aletta superiore** e regolazioni della velocità di chiusura e dello scatto finale dell'anta. Utilizzabile anche per applicazioni pivottanti. Stop a 0° +90° -90°.

• Hydraulic hinge **for framed door with upper offset fixing wing**, closing speed & final latch adjustments. Useful also for pivoting applications. Stop at 0° +90° -90°.

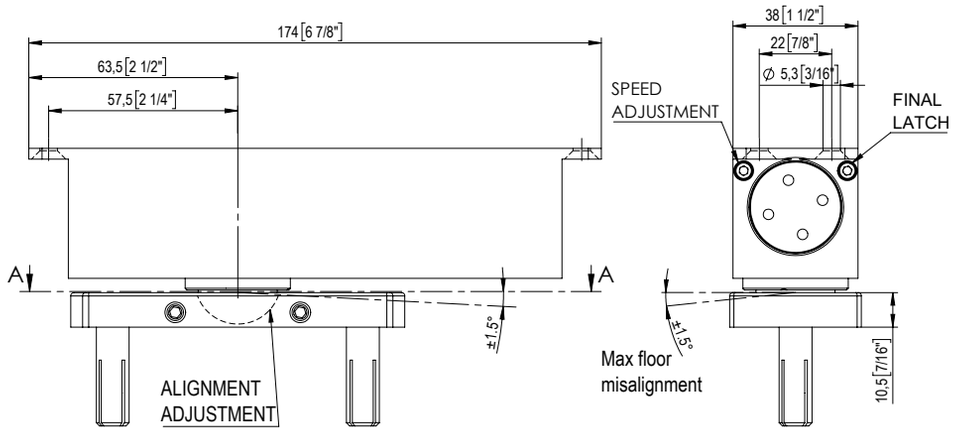

no finiture / no colors

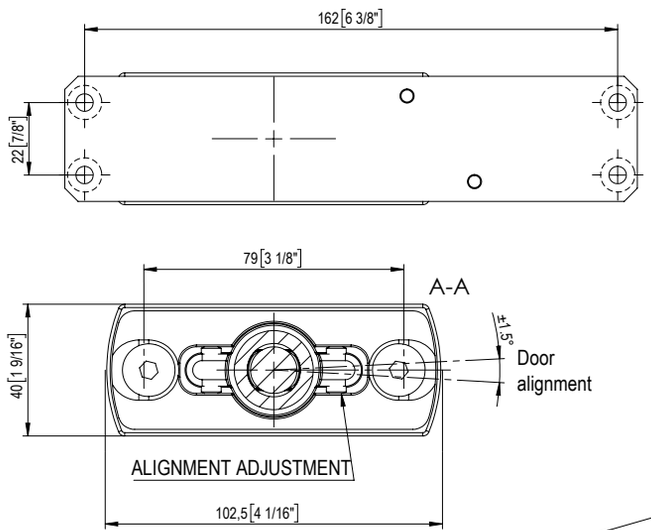
Solo per porte intelaiate
Progetto profilo a discrezione del cliente

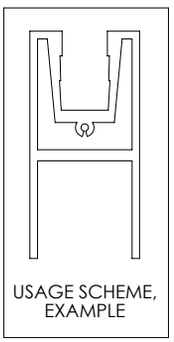
For framed doors only
Projet profile at the customer's discretion

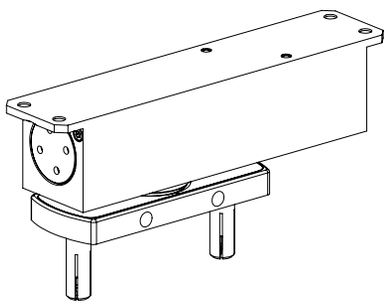
L' automatismo di chiusura inizia a operare entro un range compreso tra 70° e 80°. La chiusura è soft per i primi 20°, e regolabile con controllo dai 60° fino a chiusura completa.

The closing automatism kicks in within 70°-80° range. The closing is soft for the first 20° and becomes speed-adjustable from 60° up to complete closing.





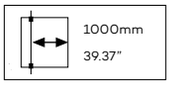


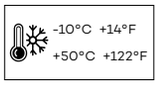


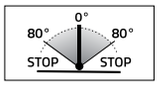
VT 102E40 VERTO

OILDYNAMIC
REGOLABILE / ADJUSTABLE

MAX **100 Kg**- 220 lbs **Porte** - Doors







• Cerniera oleodinamica, **per porta intelaiata con aletta inferiore** e regolazioni della velocità di chiusura e dello scatto finale dell'anta. Utilizzabile anche per applicazioni pivottanti. Stop a 0° +90° -90°.

• Hydraulic hinge **for framed door with lower offset fixing wing**, closing speed & final latch adjustments. Useful also for pivoting applications. Stop at 0° +90° -90°.

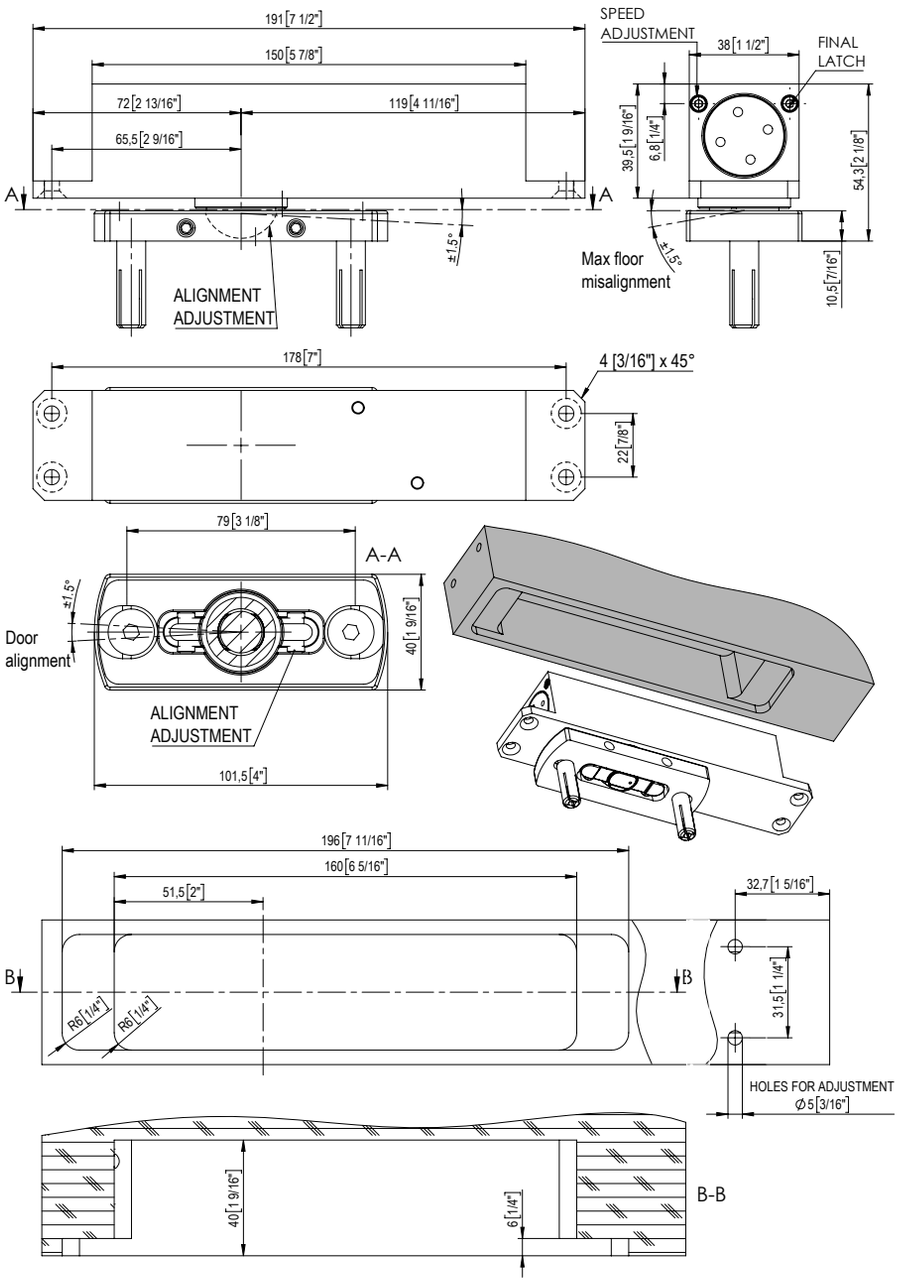
Solo per porte intelaiate - For framed doors only



no finiture / no colors

L' automatismo di chiusura inizia a operare entro un range compreso tra 70° e 80°. La chiusura è soft per i primi 20°, e regolabile con controllo dai 60° fino a chiusura completa.

The closing automatism kicks in within 70°-80° range. The closing is soft for the first 20° and becomes speed-adjustable from 60° up to complete closing.



VT 107E42/47 VERTO

80 Kg - 176 lbs **Porte** - Doors

33÷60mm
1 5/16" to 2 3/8"

1000mm
39.37"

• Cerniera superiore con piletta e dispositivo frenante integrato.
Da abbinare con cerniera inferiore art. VT 102E10 o VT 102E40.

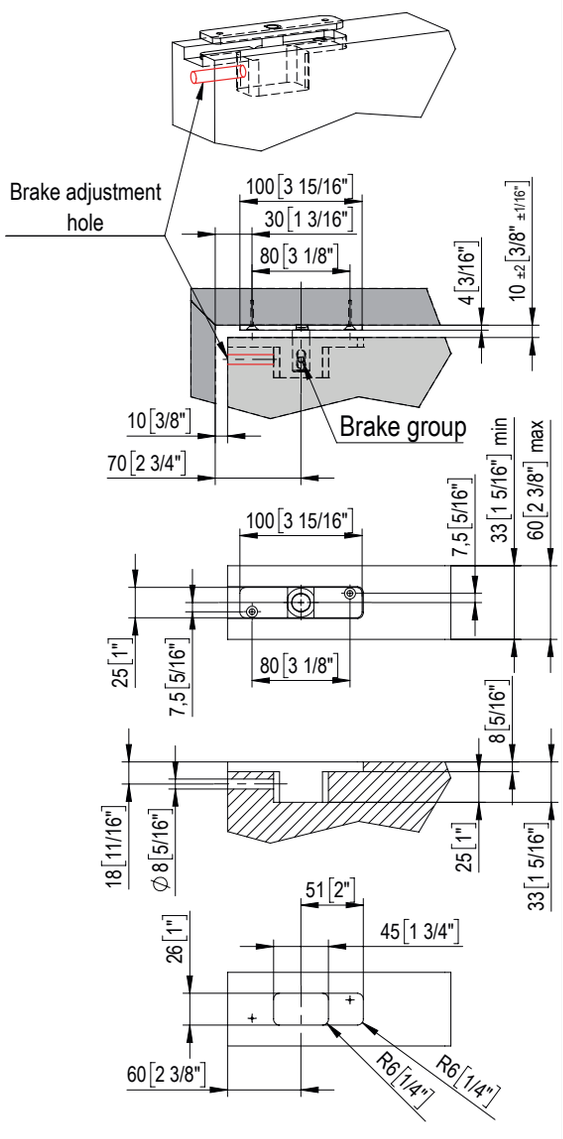
• Upper hinge with pivot and integrated braking system.
To be used in combination with lower hinge item. VT 102E10 o VT 102E40.



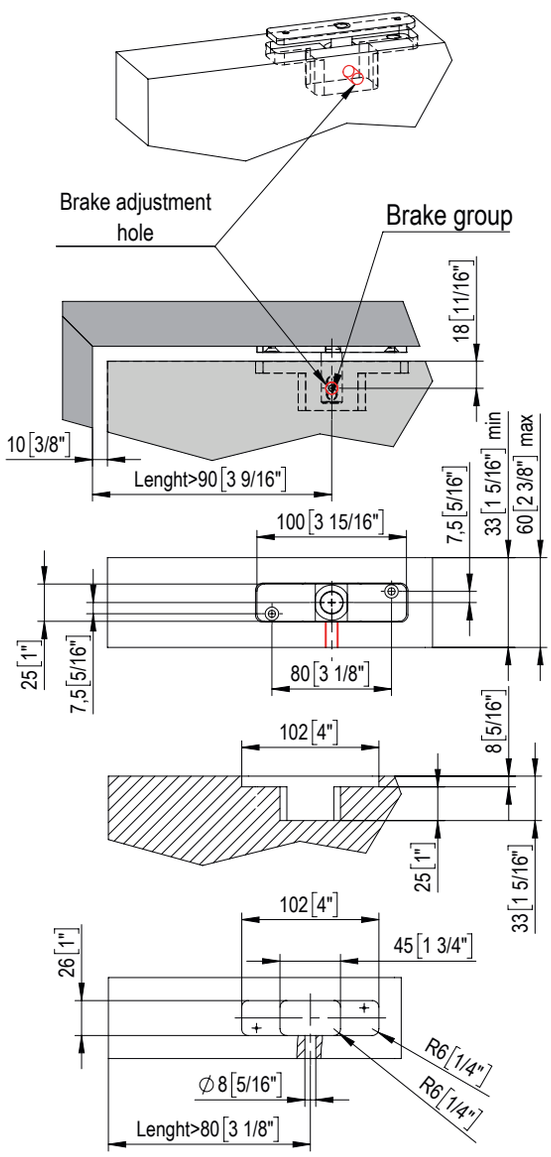
no finiture / no colors

Solo aper porte intelaiate - For framed doors only

LATERAL HOLE VERSION



FRONT HOLE VERSION







VT 845E10 VERTO

OILDYNAMIC

MAX **100 Kg**- 220 lbs

Porte - Doors

600÷1000mm
23.62" to 39,37"

-15°C +5°F
+40°C +104°F

80° 90° 0° 180°

• Cerniera oleodinamica a terra a scomparsa. Per porte con frame in battuta. Velocità di chiusura regolabile e controllo costante di frenatura; permette un'apertura porta fino a 180°. Stop a +90°, anche a 180° secondo progetto parete.

• Hidden bottom hydraulic hinge. For framed doors with a stop. Adjustable closing speed and constant braking control; the door opens up to 180°. Stop at +90°, and at +180° according to wall project.

VT 845E10 R = destra - right
VT 845E10 L = sinistra - left



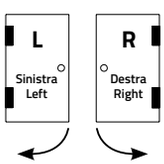
Alluminio / Aluminium : 02

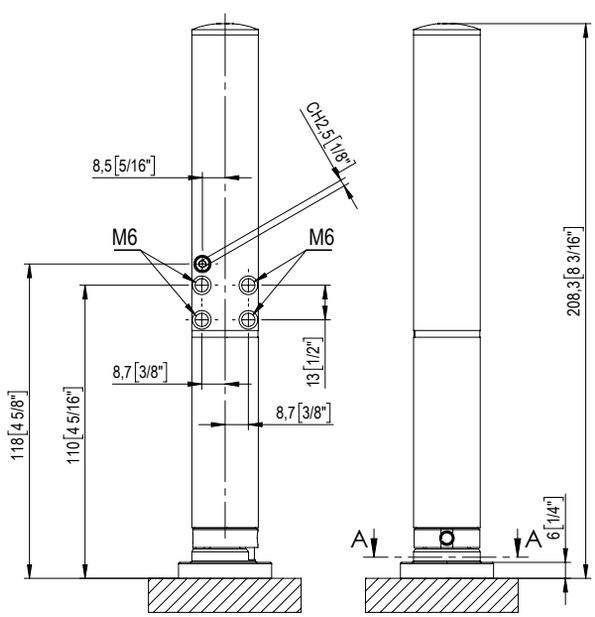
Per un ottimale sviluppo del progetto applicazione personalizzato è possibile rivolgersi al nostro ufficio tecnico

In order to have an optimal development of the application, you can consult our technical department

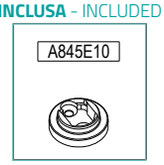
È necessaria una battuta in chiusura in quanto la cerniera ha una precarica.

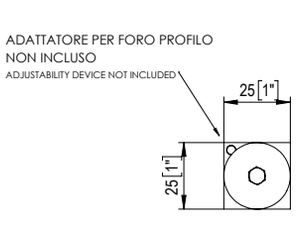
The hinge is preloaded which makes an end stop necessary.

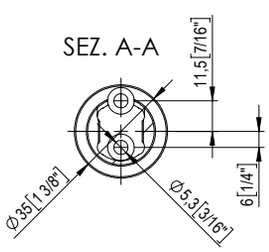


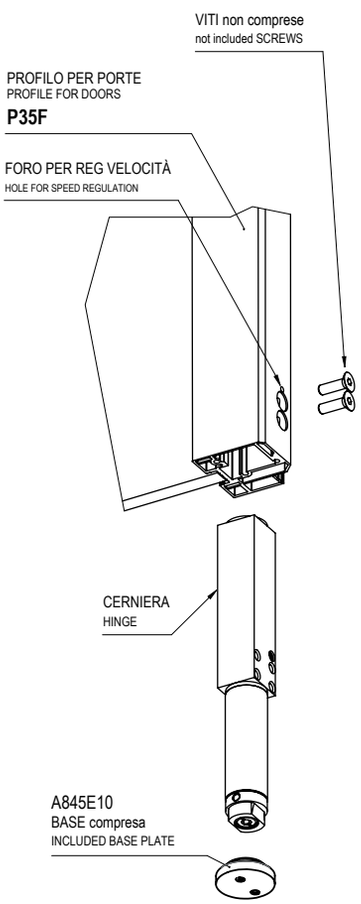


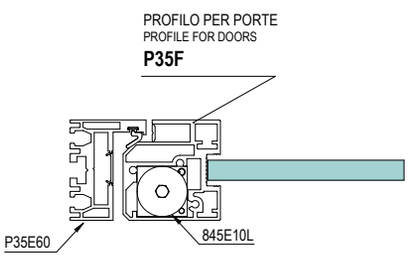
INCLUSA - INCLUDED











VT 845E20 VERTO

MAX **100 Kg**- 220 lbs **Porte** - Doors

600÷1000mm
23.62" to 39,37"

• Cerniera superiore a scomparsa. Per porte con frame in battuta.
Da abbinare con VT 845E10.

• Hidden top hinge. For framed doors with a stop.
To be matched with VT 845E10.



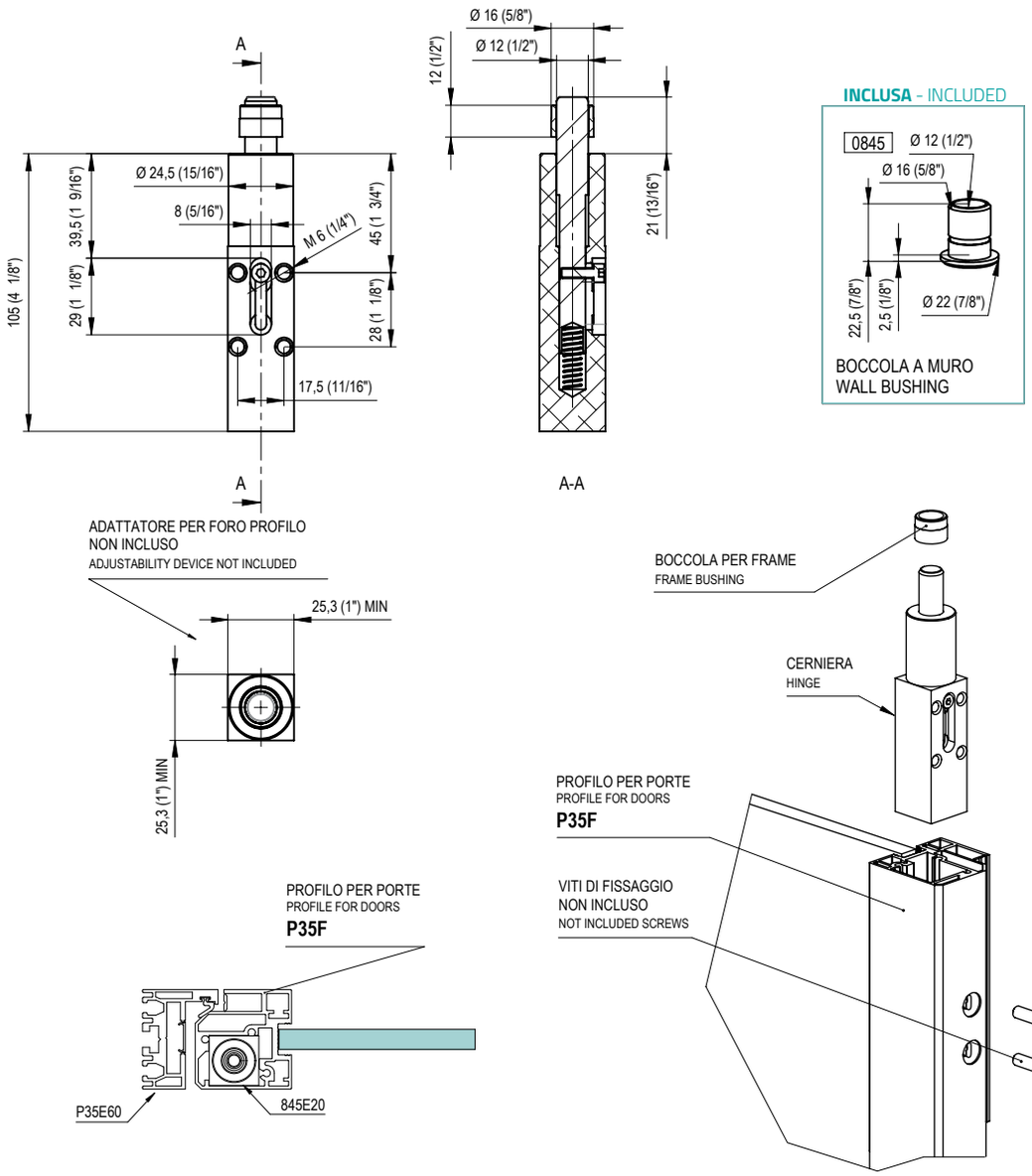
Alluminio / Aluminium : 02

Per un ottimale sviluppo del progetto applicazione personalizzato è possibile rivolgersi al nostro ufficio tecnico

In order to have an optimal development of the application, you can consult our technical department

È necessaria una battuta in chiusura in quanto la cerniera da abbinare VT 845E10 ha una precarica.

The hinge VT 845E10 to be matched is preloaded which makes an end stop necessary.





Le cerniere automatiche hanno l'automatismo di ritorno in chiusura a partire da 85°. La porta si chiude in maniera rapida e sicura.

The automatic hinges come with a return-to-close mechanism set at an angle of 85° and over. The door closes quickly and safely.



cerniere laterali / screw-on hinges

COLLIO "The screw-on hinge system for glass doors"

A Automatic

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models		
da / from **74**	0° 85° 85° STOP STOP **120.000 cicli / cycles**			
da / from **77**	0° 85° 85° STOP STOP 0° **500.000 cicli / cycles**			

FINITURE DISPONIBILI
colours available



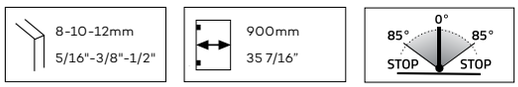
Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

CO 8610 COLLIO

A AUTOMATIC HINGE

MAX **60 Kg**- 132 lbs

Porte - Doors



• Cerniera automatica apertura a 0° +90° -90° .

• Automatic hinge closing at 0° +90°-90°.



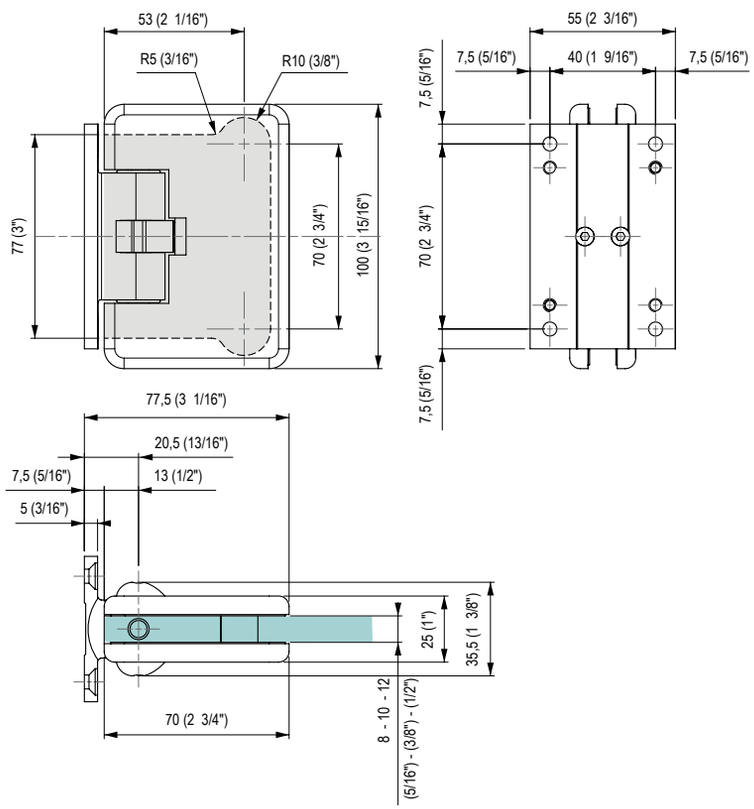
Alluminio / Aluminium : 02-13-62-88-95

Non è consigliato l'utilizzo in luoghi di frequente passaggio (per utilizzi di questo genere si consiglia l'art.CO 8010 o CO 8630), nonché in ambienti umidi.

Not recommended for use on high frequency doors (art. CO 8010 or CO 8630 are recommended for this type of use) and in humid environments.

Testata 120.000 cicli - Tested for 120.000 cycles

Non adatta per porte con battuta
Not suitable for doors with stop

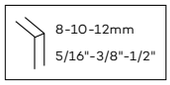


CO 8609 COLLIO

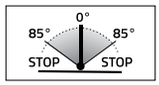
A AUTOMATIC HINGE

MAX **60 Kg**- 132 lbs

Porte - Doors







• Cerniera automatica apertura a 0° +90°-90° con aletta spostata.

• Automatic hinge closing at 0° +90°-90° with offset fixing wing.



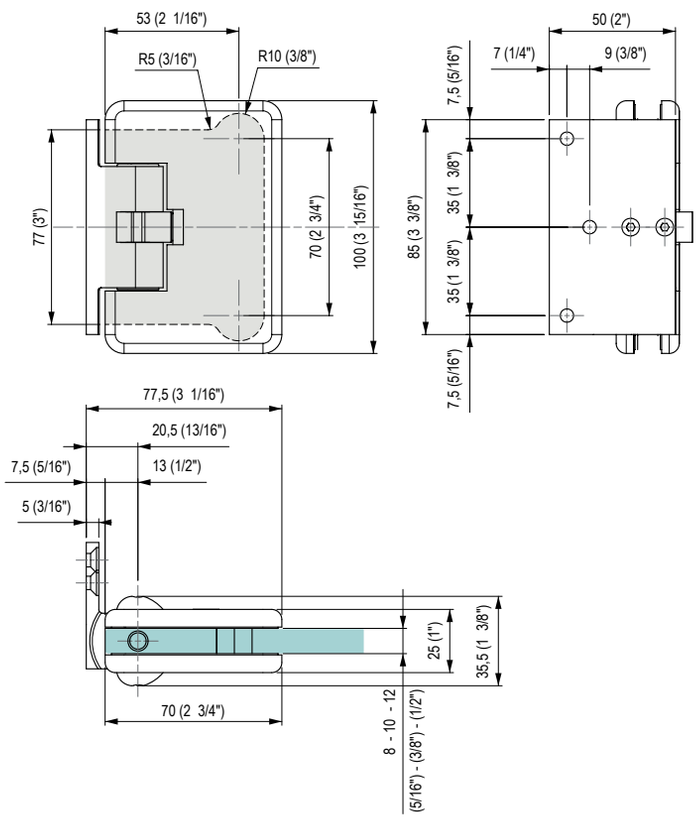
Alluminio / Aluminium : 02-13-62-88-95

Non è consigliato l'utilizzo in luoghi di frequente passaggio (per utilizzi di questo genere si consiglia l'art.CO 8010 o CO 8630), nonché in ambienti umidi.

Not recommended for use on high frequency doors (art. CO 8010 or CO 8630 are recommended for this type of use) and in humid environments.

Testata 120.000 cicli - Tested for 120.000 cycles

Non adatta per porte con battuta
Not suitable for doors with stop

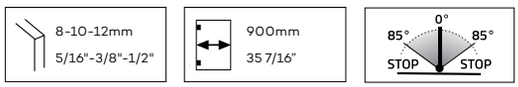


CO 8611 COLLIO

A AUTOMATIC HINGE

MAX **50 Kg**- 110 lbs

Porte - Doors



• Cerniera automatica vetro-vetro apertura a 0° +90° -90° .

• Automatic hinge glass to glass closing at 0° +90° -90°.



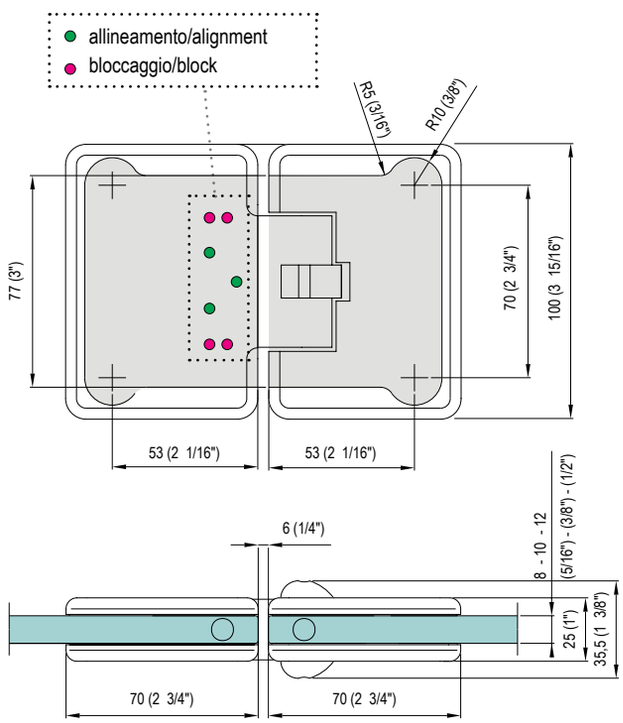
Alluminio / Aluminium : 02-13-62-88-95

Non è consigliato l'utilizzo in luoghi di frequente passaggio (per utilizzi di questo genere si consiglia l'art.CO 8015 o CO 8635), nonché in ambienti umidi.

Not recommended for use on high frequency doors (art. CO 8015 or CO 8635 are recommended for this type of use) and in humid environments.

Testata 120.000 cicli - Tested for 120.000 cycles

Non adatta per porte con battuta
Not suitable for doors with stop

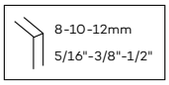


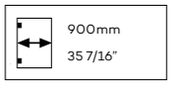
CO 8630 COLLIO

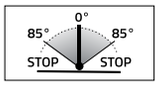
A AUTOMATIC HINGE

MAX **60 Kg**- 132 lbs

Porte - Doors







• Cerniera automatica apertura a 0° +90° -90°.
Testata 500.000 cicli.

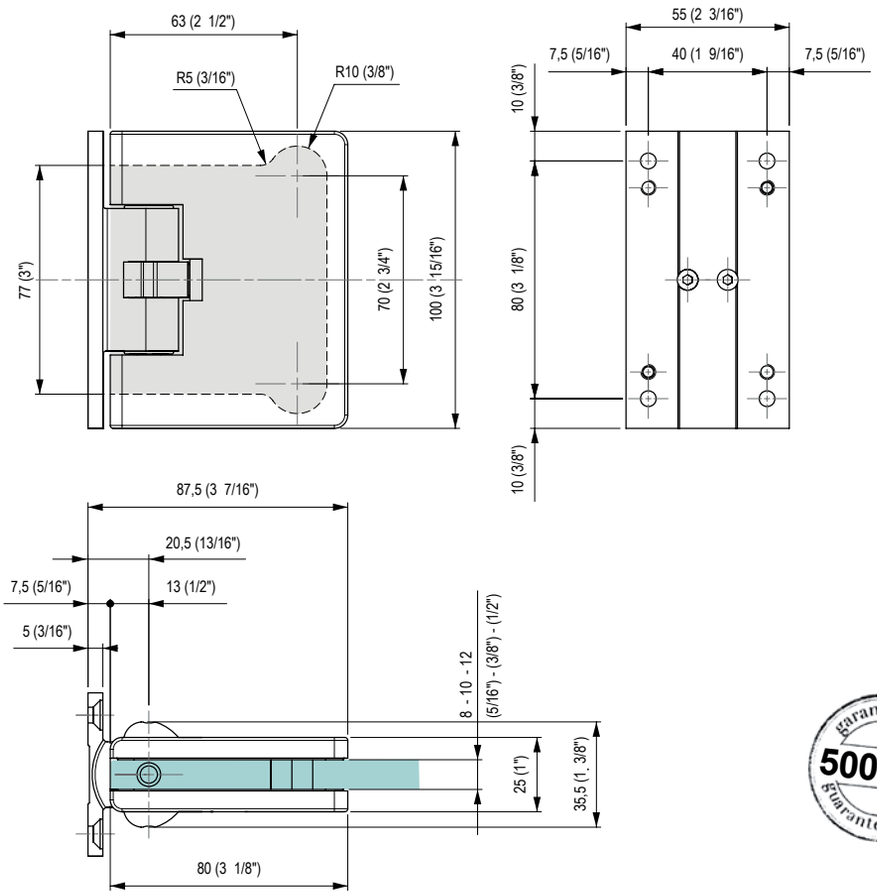
• Automatic hinge closing at 0° +90° -90°.
Tested for 500.000 cycles.



Alluminio / Aluminium : 02-13-62-88-95

Testata 500.000 cicli - Tested for 500.000 cycles

Non adatta per porte con battuta
Not suitable for doors with stop



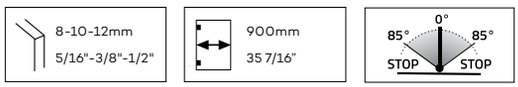


CO 8631 COLLIO

A AUTOMATIC HINGE

MAX **50 Kg**- 110 lbs

Porte - Doors



• Cerniera automatica apertura a 0° +90° -90° con aletta spostata. Testata 500.000 cicli.

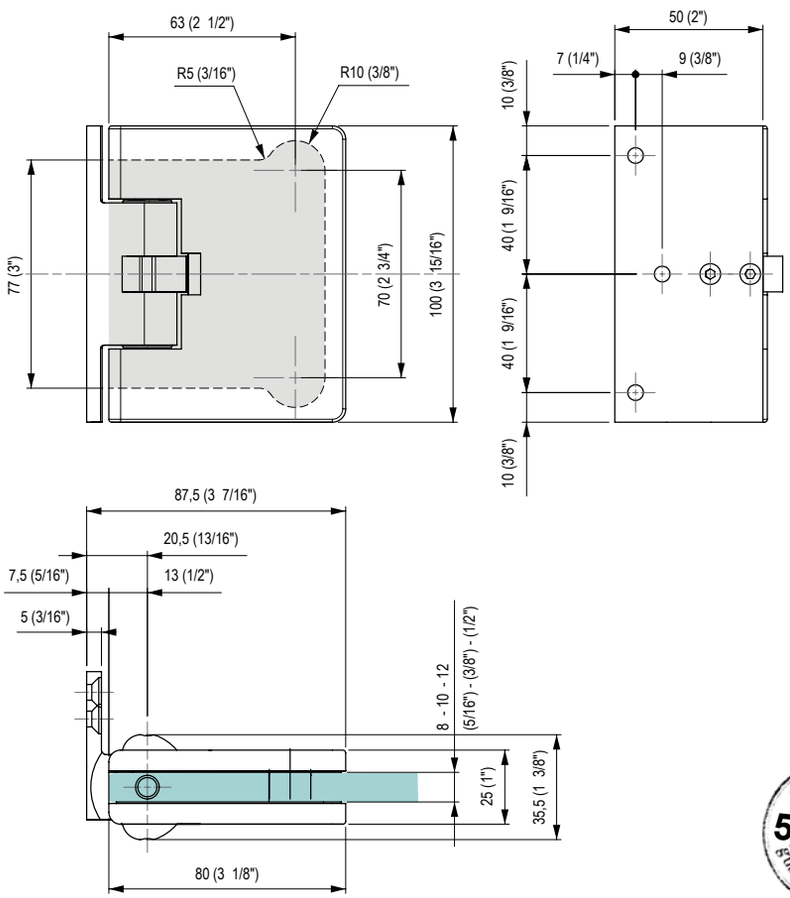
• Automatic hinge closing at 0° +90° -90° with offset fixing wing. Tested for 500.000 cycles.



Alluminio / Aluminium : 02-13-62-88-95

Testata 500.000 cicli - Tested for 500.000 cycles

Non adatta per porte con battuta
Not suitable for doors with stop



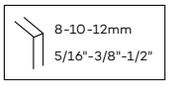


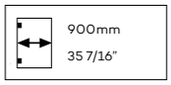
CO 8635 COLLIO

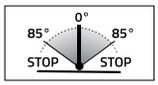
A AUTOMATIC HINGE

MAX **50 Kg**- 110 lbs

Porte - Doors







• Cerniera automatica vetro-vetro 180° apertura a 0° +90° -90°.
Testata 500.000 cicli.

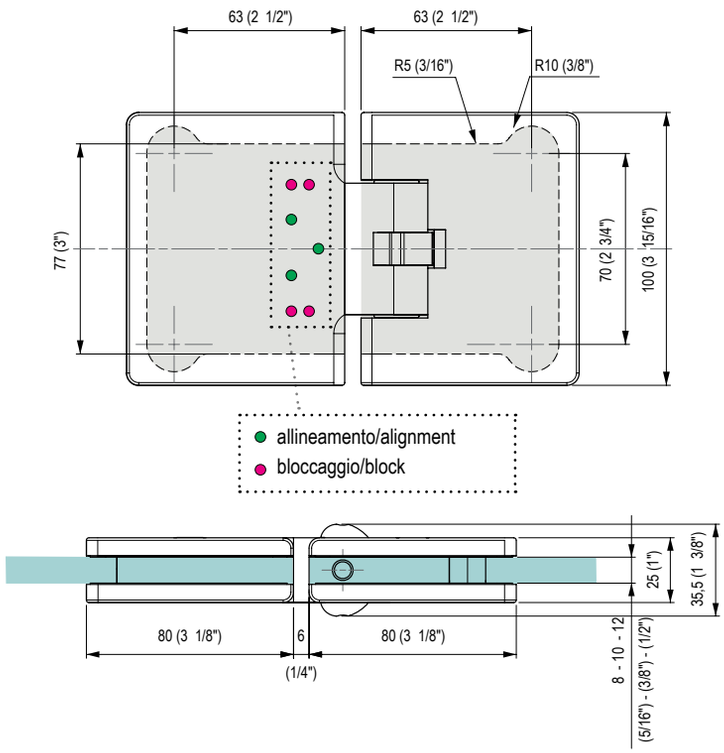
• Automatic hinge glass to glass 180° closing at 0° +90° -90°.
Tested for 500.000 cycles.



Alluminio / Aluminium : 02-13-62-88-95

Testata 500.000 cicli - Tested for 500.000 cycles

Non adatta per porte con battuta
Not suitable for doors with stop



garanzia cicli 500.000 guaranted cycles



Le cerniere a scatto per porte in vetro consentono l'arresto della porta in qualsiasi angolazione l'utente desideri lasciare l'apertura a partire da 45°.

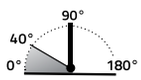
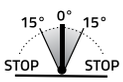
The door closes quickly and safely. With snap-on hinges for glass doors, you can stop the door at any angle from 45° onwards.



cerniere laterali / screw-on hinges

COLLIO "The screw-on hinge system for glass doors"

Final Latch

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models		
da / from 82			-	
da / from 84				

FINITURE DISPONIBILI
colours available



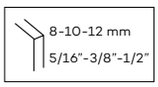
Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

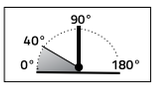
CO 8680 COLLIO

FL FINAL LATCH

MAX **vedi sotto** - check below

Porte - Doors





• Cerniera a scatto vetro-muro per porte in battuta.

• Clicking hinge glass-wall for doors with stop.

MAX **45 Kg** 99 lbs | **800 mm** 31 1/2"

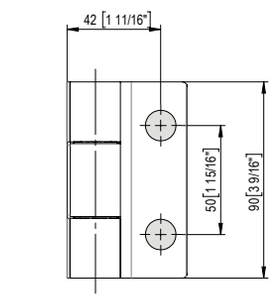
MAX **60 Kg** 132 lbs | **900 mm** 35 7/16"

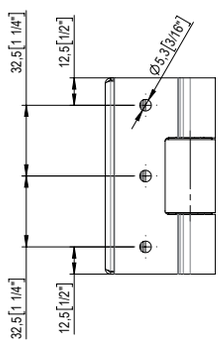
Per porte con peso superiore ai 45 kg e di larghezza oltre 800 mm si consiglia l'utilizzo di n° 3 cerniere.

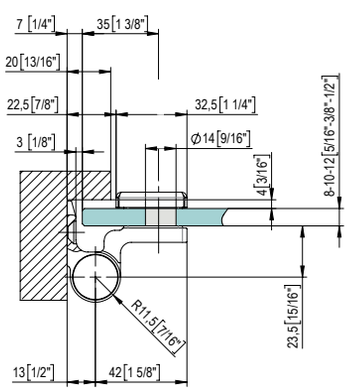
For doors with weight higher than 45 Kgs and largeness higher than 800 mm we suggest to use 3 hinges.



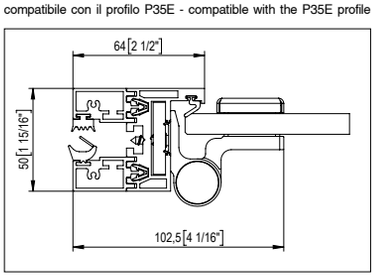
Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95







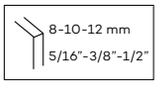
compatibile con il profilo P35E - compatible with the P35E profile

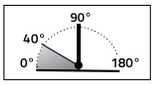


CO 8681 COLLIO

FINAL LATCH

MAX **vedi sotto** - check below **Porte** - Doors





• Cerniera a scatto vetro-vetro 180° per porte in battuta.

• Clicking hinge glass to glass 180° for doors with stop.

MAX **45 Kg** 99 lbs **800 mm** 31 1/2"

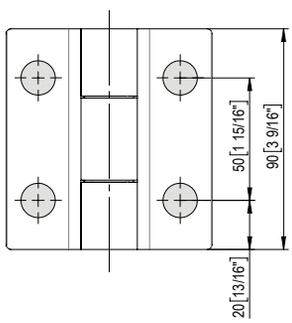
MAX **60 Kg** 132 lbs **900 mm** 35 7/16"

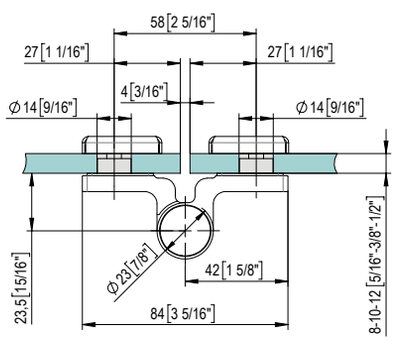
Per porte con peso superiore ai 45 kg e di larghezza oltre 800 mm si consiglia l'utilizzo di n° 3 cerniere.

For doors with weight higher than 45 Kgs and largeness higher than 800 mm we suggest to use 3 hinges.



Alluminio / Aluminium: 02-05-13-14-15-16-17-RAL-62-88-95



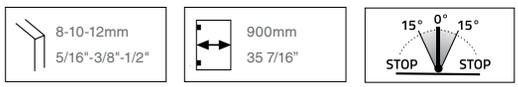


CO 8700 COLLIO

FL FINAL LATCH

MAX **60 Kg**- 132 lbs

Porte - Doors

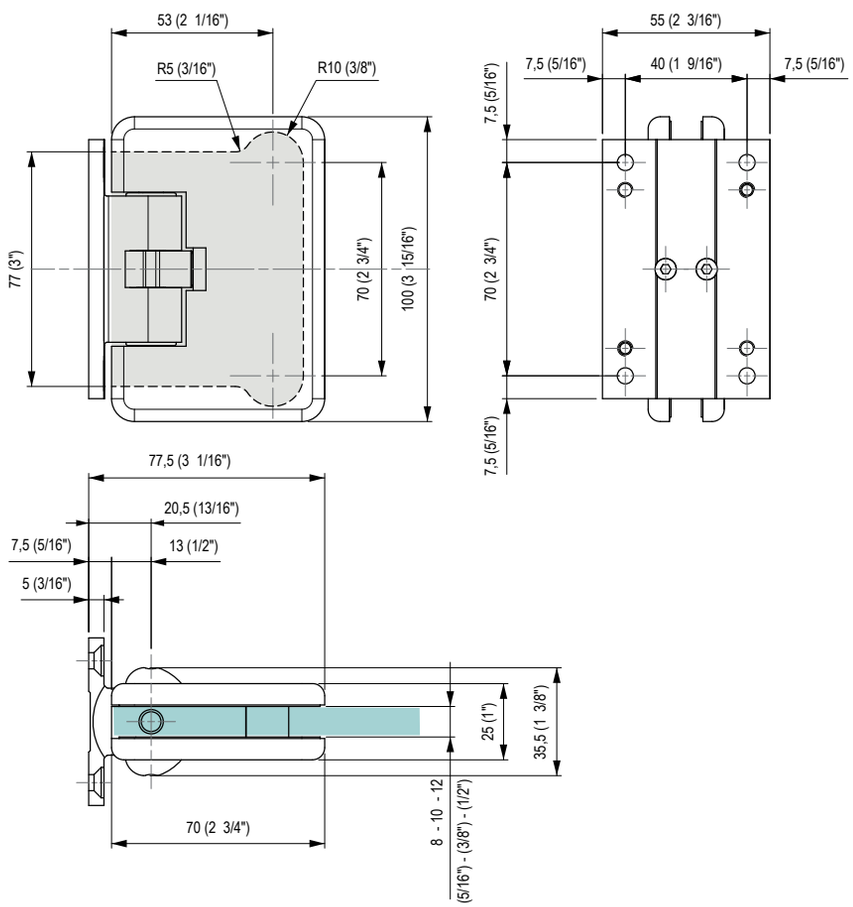


• Cerniera a scatto: apertura a 0° +90° -90°.

• Clicking hinge 0° +90° -90°.



Alluminio / Aluminium : 02-05-13



CO 8701 COLLIO

FL FINAL LATCH

MAX **50 Kg**- 110 lbs

Porte - Doors

8-10-12mm
5/16"-3/8"-1/2"

900mm
35 7/16"

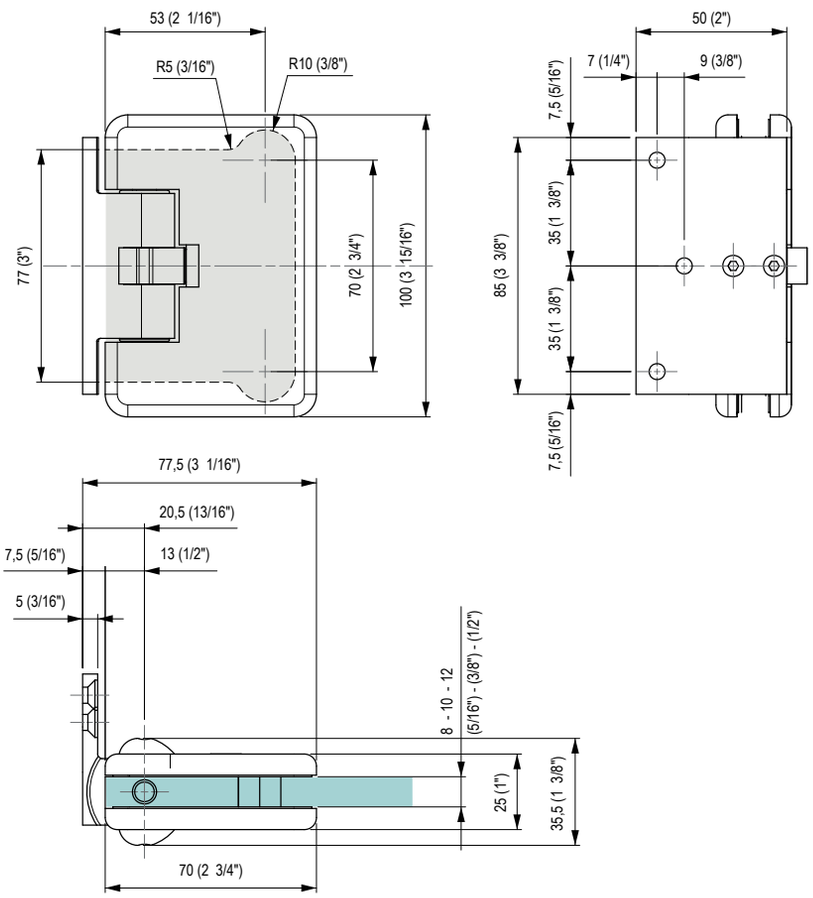
15° 0° 15°
STOP STOP

• Cerniera a scatto: apertura a 0° +90° -90° con aletta spostata.

• Clicking hinge 0° +90° -90° with offset fixing wing.



Alluminio / Aluminium : 02-05-13

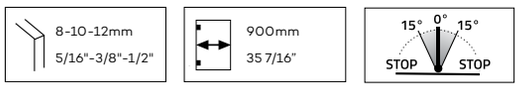


CO 8705 COLLIO

FL FINAL LATCH

MAX **50 Kg**- 110 lbs

Porte - Doors

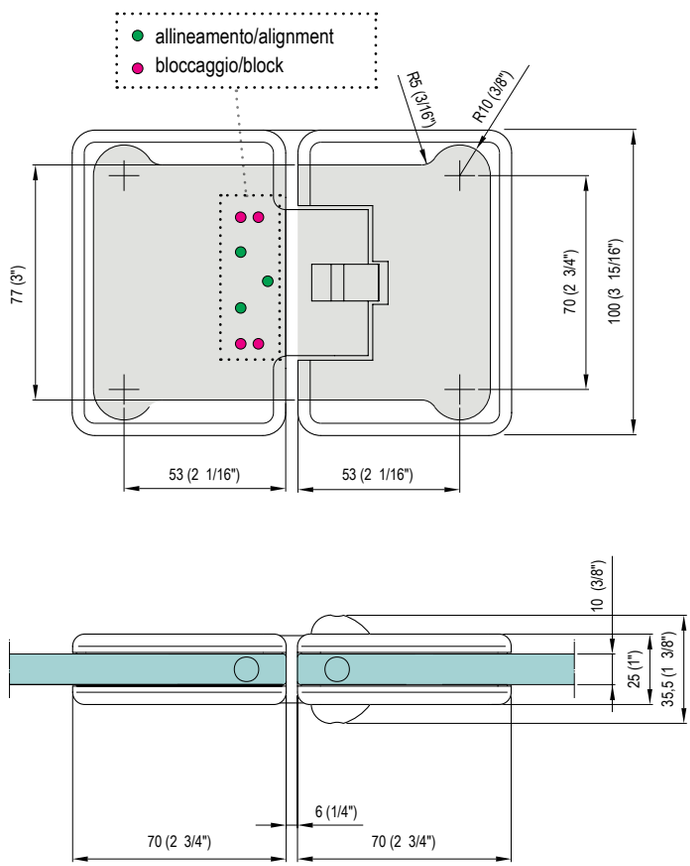


• Cerniera a scatto vetro-vetro 180°. Apertura a 0° +90° -90°.

• Clicking hinge glass to glass 0° +90° -90°.



Alluminio / Aluminium : 02-05-13









Ampia gamma di cerniere laterali per porte in vetro. Le serie di cerniere laterali consentono l'installazione della porta in vetro direttamente a muro o su telaio in legno. Disponibili in vari modelli e realizzate in diverse finiture consentono di personalizzare al meglio le porte in vetro di casa, uffici e negozi.

Wide range of lateral free hinges for glass doors. These hinges allow the application of the door to wall or to a wooden profile. They are available in different versions and colours, allowing the best customization of residential and commercial doors.



cerniere laterali / screw-on hinges

COLLIO "The screw-on hinge system for glass doors"

Free

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models		
da / from **90**	0° 180°		-	
da / from **92**	0° 180°			
da / from **94**	0° 180°		-	
da / from **95**	0° 180°			
da / from **96**	0° 180°			

FINITURE DISPONIBILI
colours available



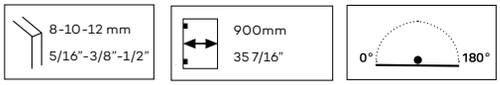
Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

CO 8682 COLLIO

FREE HINGE

MAX **80 Kg**- 176 lbs

Porte - Doors

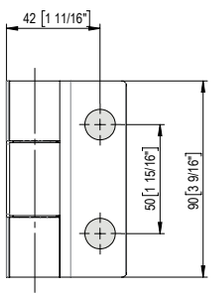


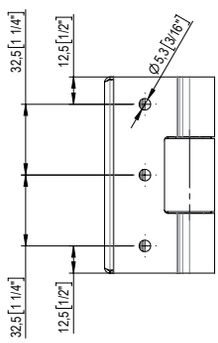
• Cerniera libera vetro-muro per porte in battuta.

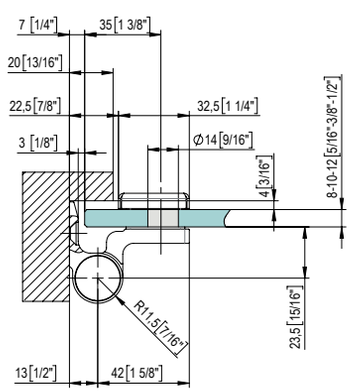
• Free hinge glass-wall for doors with stop.



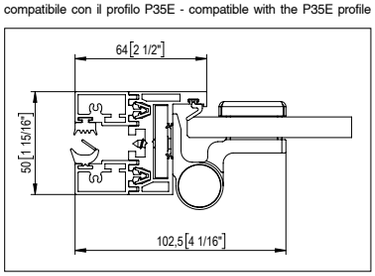
Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95







compatibile con il profilo P35E - compatible with the P35E profile

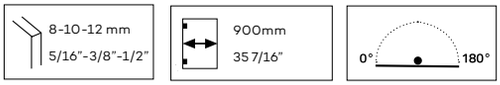


CO 8683 COLLIO

FREE HINGE

80 Kg- 176 lbs

Porte - Doors

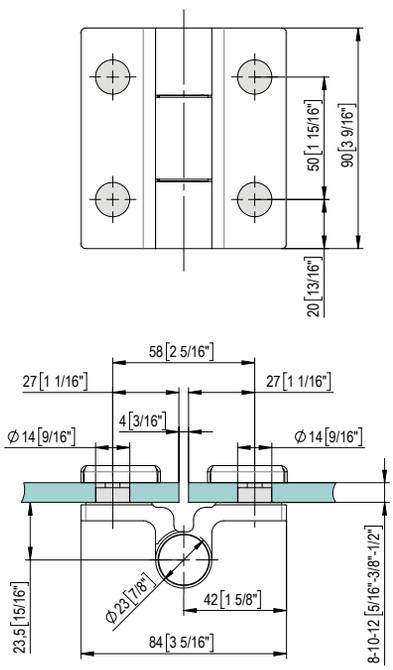


• Cerniera libera vetro-vetro 180°per porte in battuta.

• Free hinge glass to glass 180° for doors with stop.



Alluminio / Aluminium: 02-05-13-14-15-16-17-RAL-62-88-95

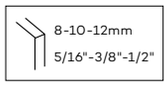


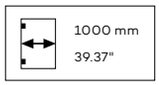
CO 8674 COLLIO

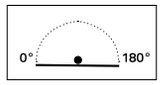
FREE HINGE

MAX **60 Kg**- 132 lbs

Porte - Doors





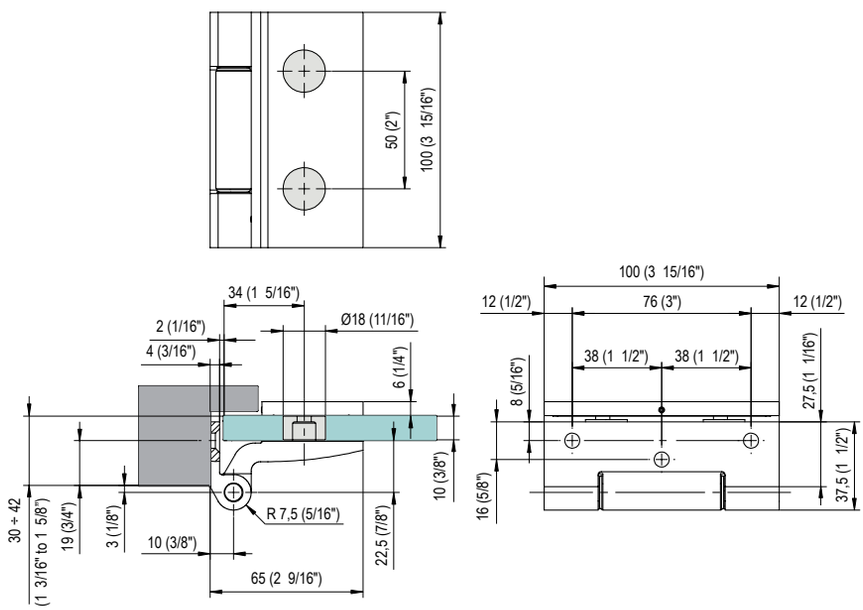


• Cerniera laterale per stipiti da 30 a 42mm.

• Side hinge for door-jambs of 30 to 42mm.



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95



CO 8653 COLLIO

FREE HINGE

MAX **60 Kg**- 132 lbs

Porte - Doors

8-10-12mm
5/16"-3/8"-1/2"

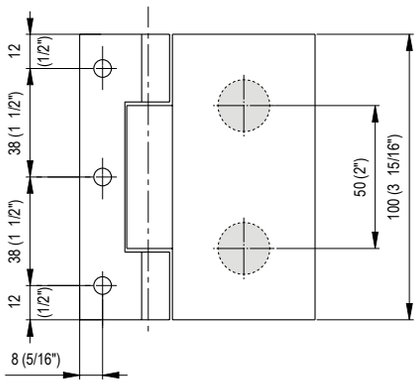
1000 mm
39.37"

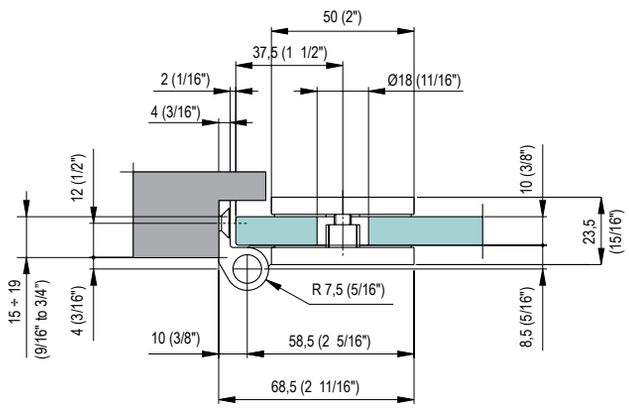
0° 180°

- Cerniera laterale per stipite stretto.
- Side hinge for narrow door-jambs.



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95





CO 8652 COLLIO

FREE HINGE

MAX **50 Kg**- 110 lbs

Porte - Doors

8-10-12mm
5/16"-3/8"-1/2"

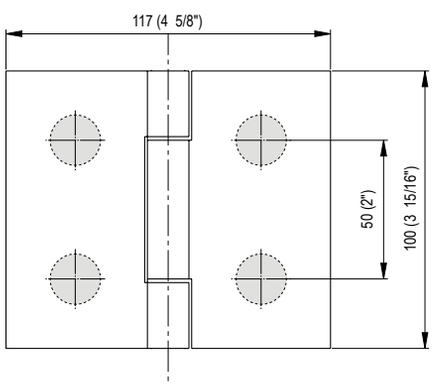
900 mm
35 7/16"

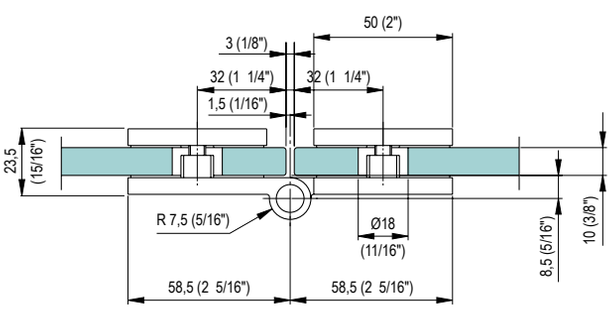
0° 180°

- Cerniera doppia vetro-vetro. 180°.
- Double side hinge glass to glass. 180°.



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95



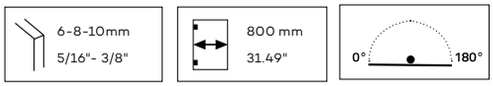


CO 8654 COLLIO

FREE HINGE

MAX **44 Kg**- 97 lbs

Porte - Doors

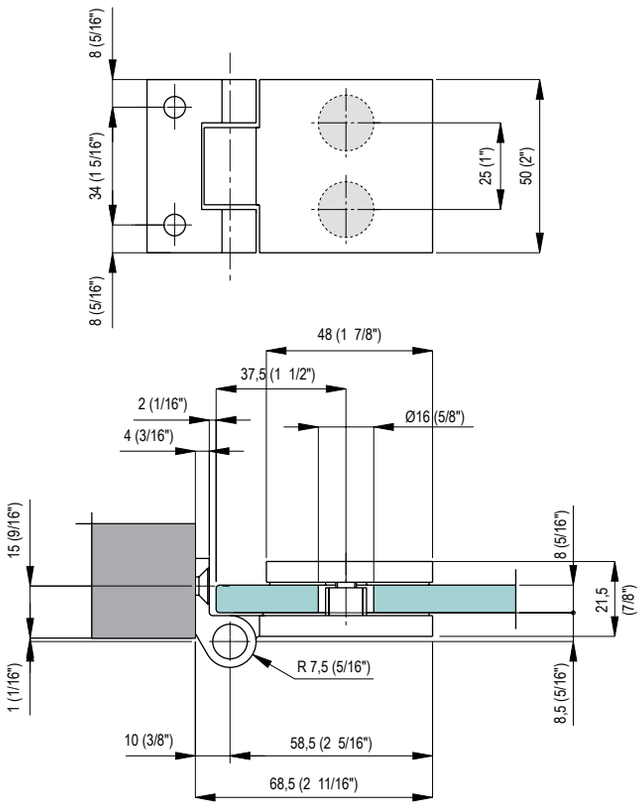


• Cerniera laterale per stipite stretto.

• Side hinge for narrow door-jambs.



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95

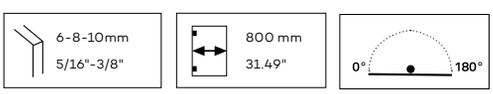


CO 8655 COLLIO

FREE HINGE

MAX **40 Kg**- 88 lbs

Porte - Doors

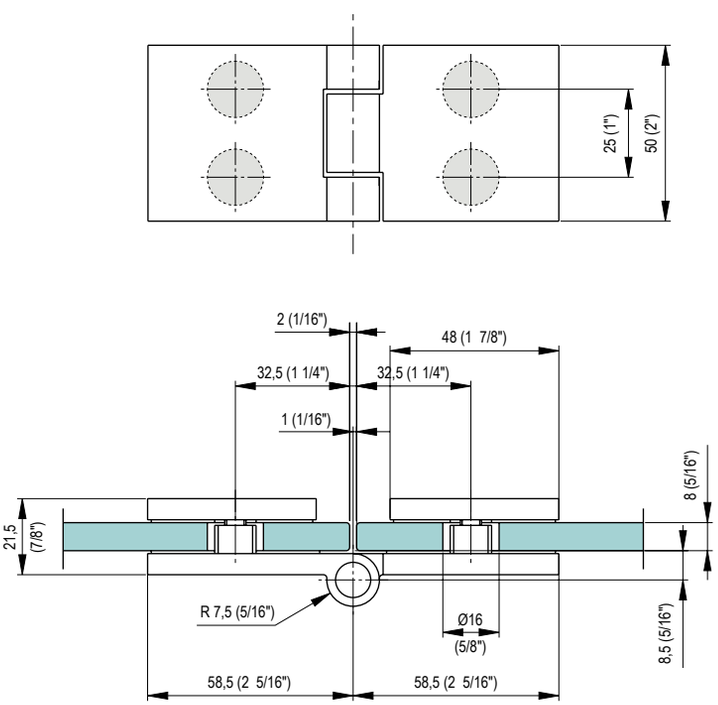


• Cerniera laterale piccola vetro-vetro. 180°.

• Small side hinge glass to glass. 180°.



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95

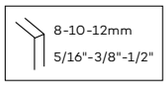


CO 8665 COLLIO

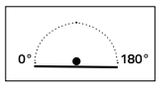
FREE HINGE

MAX **55 Kg**- 121 lbs

Porte - Doors





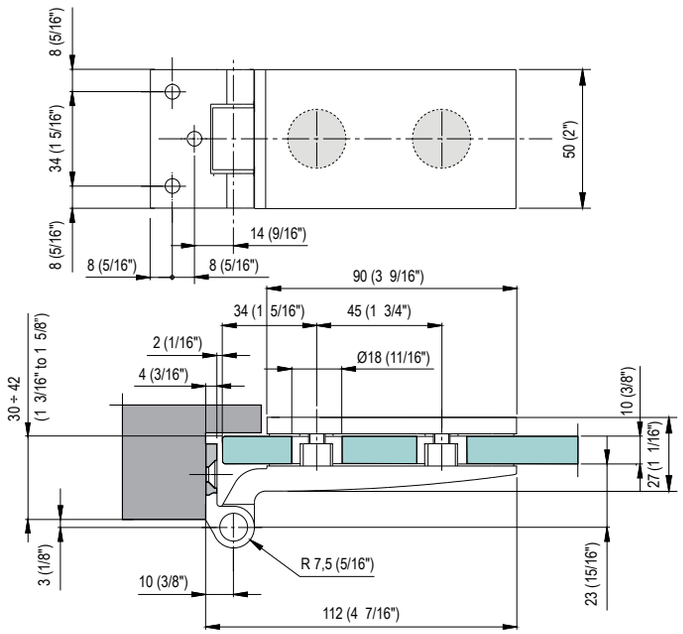


• Cerniera laterale per stipiti da 30 a 42mm.

• Side hinge for door-jambs of 30 to 42mm.



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95

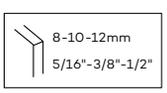


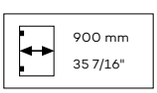
CO 8650 COLLIO

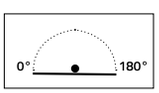
FREE HINGE

MAX **50 Kg**- 110 lbs

Porte - Doors





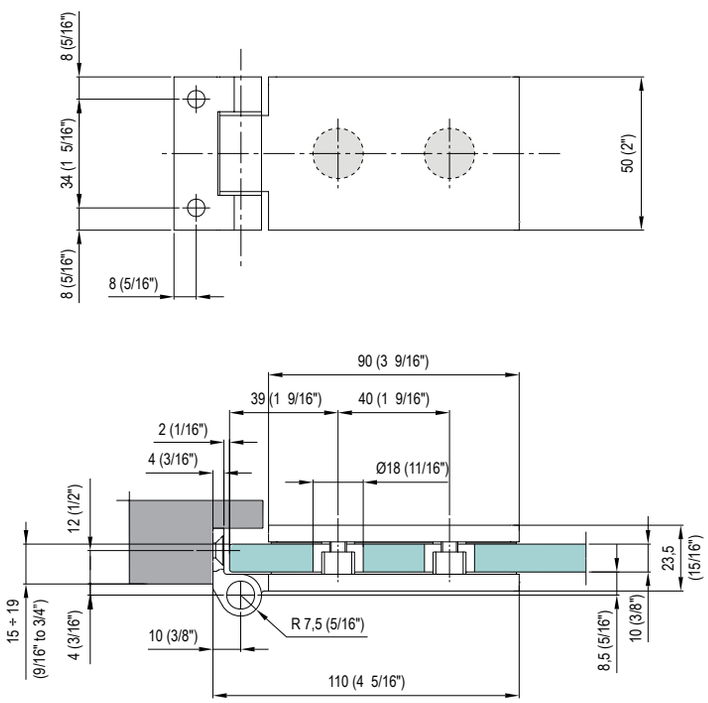


• Cerniera laterale per stipite stretto.

• Side hinge for narrow door-jambs.



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95

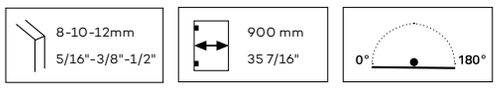


CO 8664 COLLIO

FREE HINGE

MAX **55 Kg**- 121 lbs

Porte - Doors

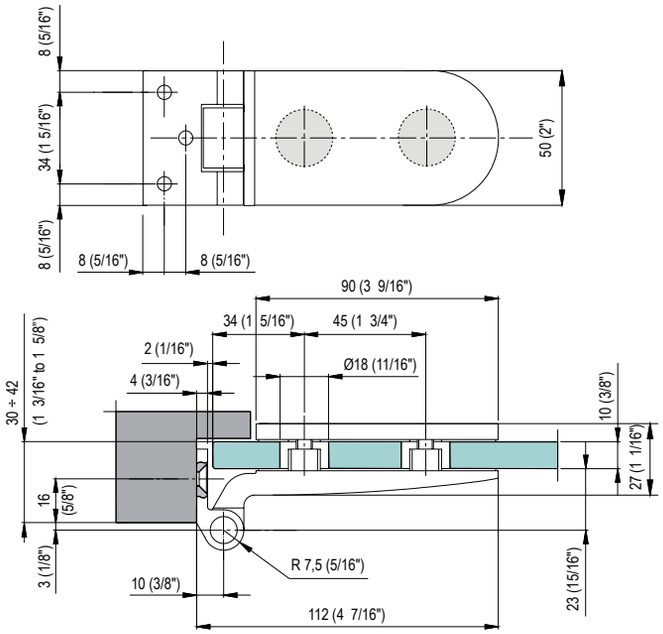


• Cerniera laterale tonda per stipiti da 30 a 42mm.

• Rounded side hinge for door-jambs of 30 to 42mm.



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95



CO 8810 COLLIO

FREE HINGE

MAX **55 Kg**- 121 lbs

Porte - Doors

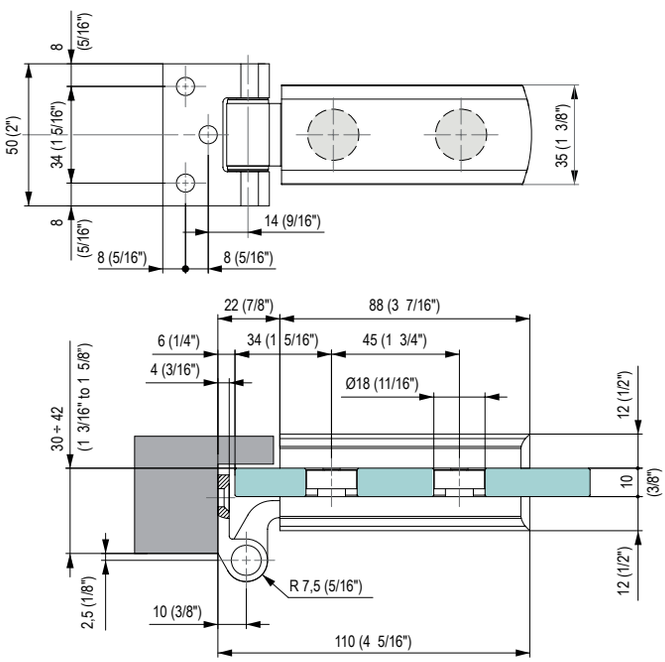


• Cerniera laterale.

• Side hinge.



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95

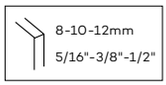


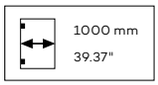
CO 8SI0 COLLIO

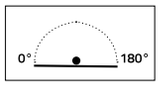
FREE HINGE

MAX **60 Kg**- 132 lbs

Porte - Doors

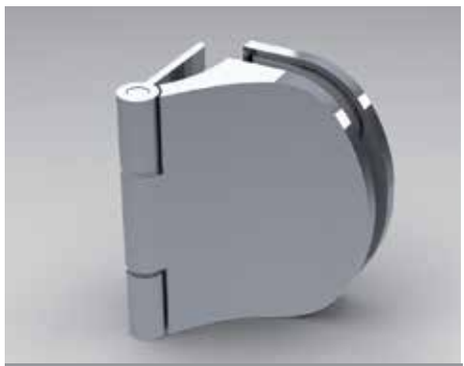






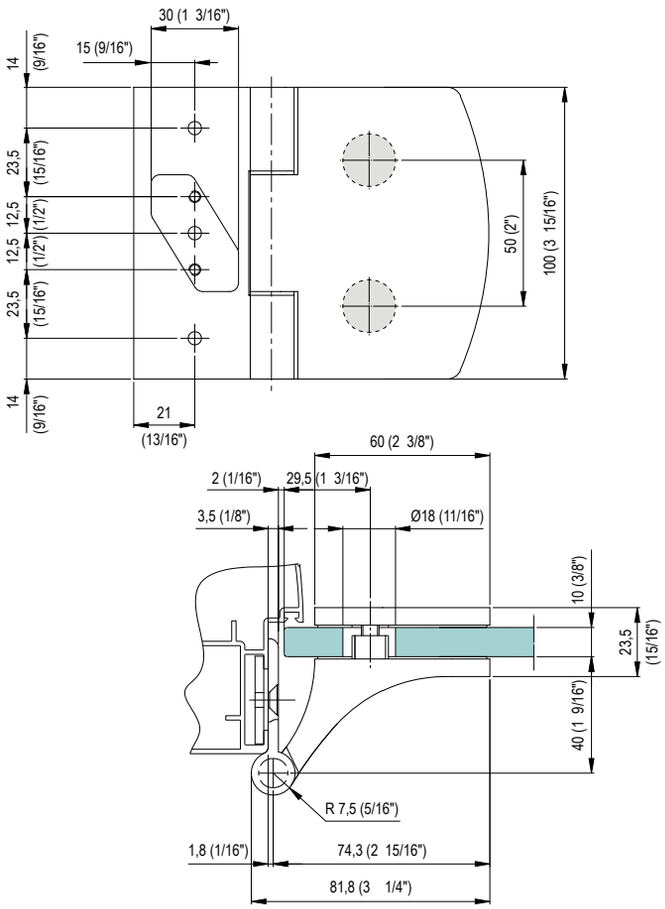
• Cerniera laterale stipite da 45mm con piastrina di fissaggio.

• Side hinge for door-jamb of 45mm with fixing plate.



Alluminio / Aluminium : 02

Su richiesta : con minimo d'ordine!
On request : with minimum quantity order!



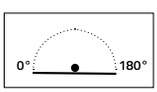
CO 8SI1 COLLIO

FREE HINGE

Porte - Doors

• Cerniera per profili porta.

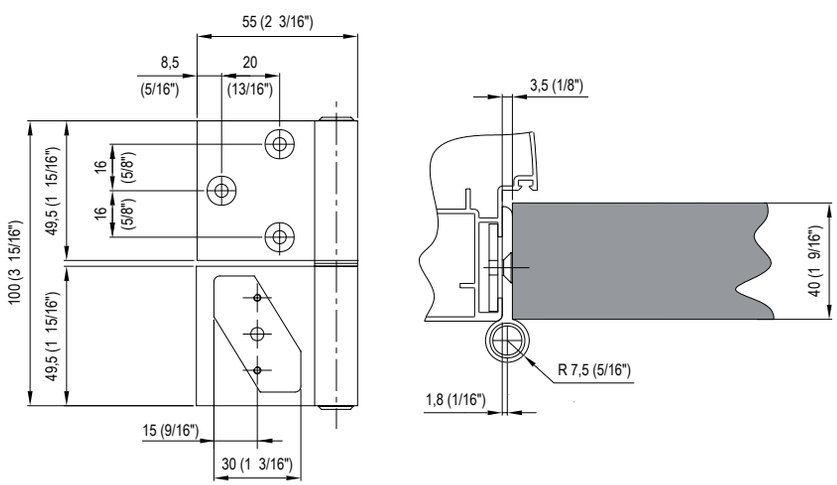
• Hinge for framed doors.





Alluminio / Aluminium : 02-05

Su richiesta : con minimo d'ordine!
On request : with minimum quantity order!







Gamma di cerniere libere e attacchi sopraluce. Le cerniere libere consentono aperture ambidestre a spingere e a tirare. Adatte per l'installazione anche su porte esterne in vetro. Realizzate in diverse finiture consentono di personalizzare al meglio le porte in ogni ambiente.

Range of free hinges and transom patch fittings. The free hinges allow both left and right, double-way openings. They can also be installed on outer glass doors. Their range of finishes can be used to customise doors in every environment at their best.



cernierea pivot/ pivot hinges

MAXIMA "The pivot hinge system for doors"

Free

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models			
da / from 100	0° 90° 90° **≤ 80 kg**				
da / from 102	0° 90° 90° **≤ 80 kg**				
da / from 106	0° 90° 90° **≤ 80 kg**				
da / from 107	0° 90° 90° **≤ 100 kg**				
da / from 110	-				

FINITURE DISPONIBILI
colours available



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

MX 1010 MAXIMA

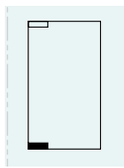
MAX **66 Kg**- 145 lbs **Porte** - Doors

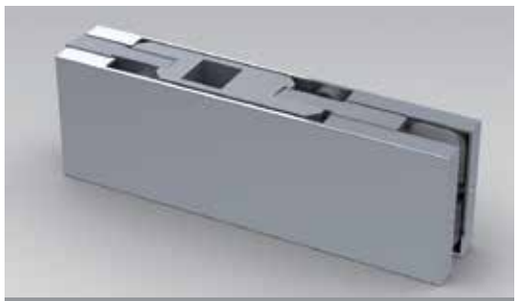
10mm 3/8" | 12mm 1/2" | 1000 mm 39.37"

Da specificare all'ordine - Specify in the order

• Cerniera inferiore con quadro italiano a 57-67mm.

• Bottom pivot patch with Italian pivot housing at 57-67mm.





Alluminio / Aluminium: 02-05-14-15-16-17-31-RAL-62-88-95

MX 1011 MAXIMA

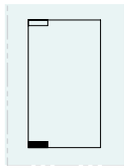
MAX **66 Kg**- 145 lbs **Porte** - Doors

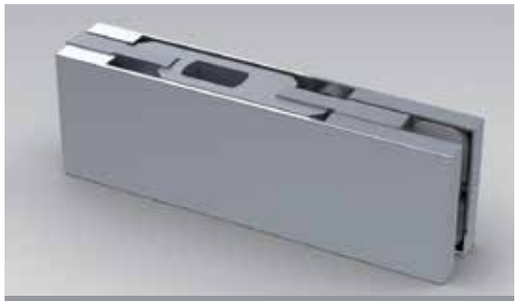
10mm 3/8" | 12mm 1/2" | 1000 mm 39.37"

Da specificare all'ordine - Specify in the order

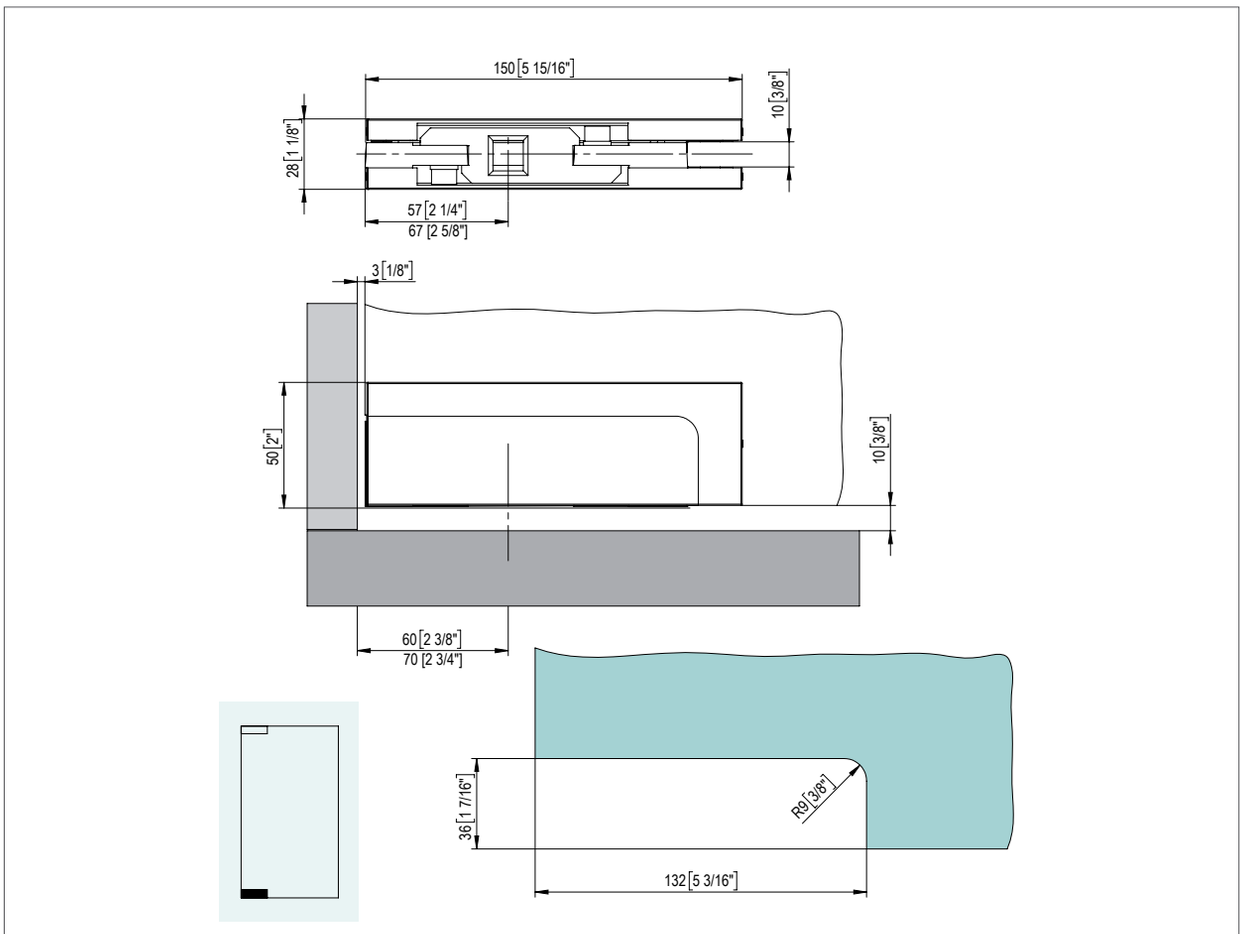
• Cerniera inferiore con tassello rettangolare tedesco.

• Bottom pivot patch with German pivot at 57-67mm.





Alluminio / Aluminium: 02-05-14-15-16-17-31-RAL-62-88-95



Per installazioni in condizioni ambientali e climatiche particolari (es. Umide, acide, saline), consultare prima l'ufficio commerciale
For installations in particular environments or climate (ex. Wet, acid, saline), consult sales office first

MX 1020 MAXIMA

MAX **66 Kg**- 145 lbs **Porte** - Doors

10mm 3/8" | 12mm 1/2" | 1000 mm 39.37"

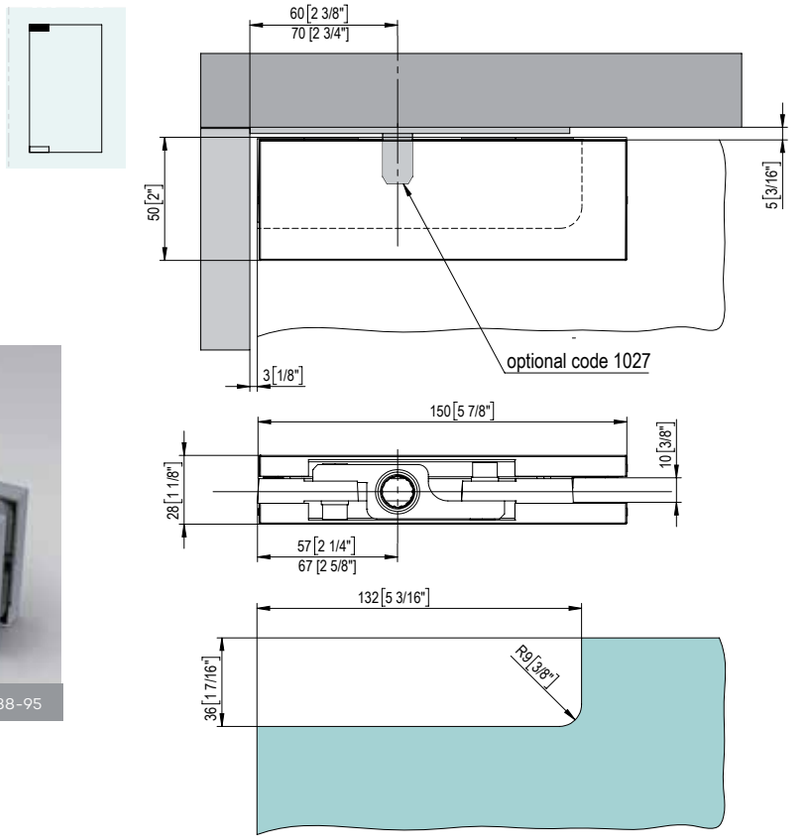
Da specificare all'ordine - Specify in the order

• Cerniera superiore cuscinetto a 57-67mm registrabile.

• Top pivot patch with adjustable bearing bush at 57-67mm.



Alluminio / Aluminium : 02-05-14-15-16-17-31-RAL-62-88-95



MX 1022 MAXIMA

MAX **66 Kg**- 145 lbs **Porte** - Doors

10-12mm 3/8"- 1/2" | 1000 mm 39.37"

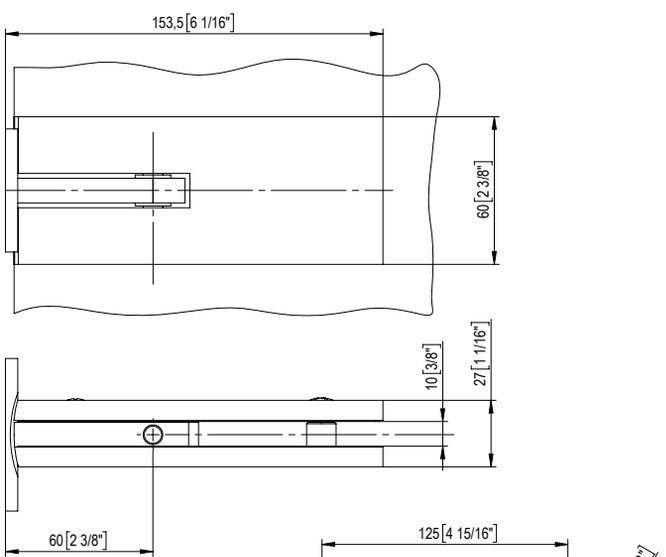
• Cerniera laterale per porte senza attacchi al soffitto, con perno a 57 mm. Abbinabile all'art. VT 1010.

• Side hinge for doors without ceiling fixings, with pivot pin at 57 mm. Combined to item. VT 1010.



Alluminio / Aluminium: 13-14-16-17-RAL-62-88-95

? Su richiesta : con minimo d'ordine!
On request : with minimum quantity order!



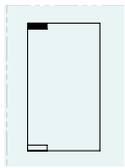
i Per installazioni in condizioni ambientali e climatiche particolari (es. Umide, acide, saline), consultare prima l'ufficio commerciale
For installations in particular environments or climate (ex. Wet, acid, saline), consult sales office first

MX 1040 MAXIMA

MAX **66 Kg**- 145 lbs **Porte** - Doors

10mm 3/8" | 12mm 1/2"

Da specificare all'ordine - Specify in the order

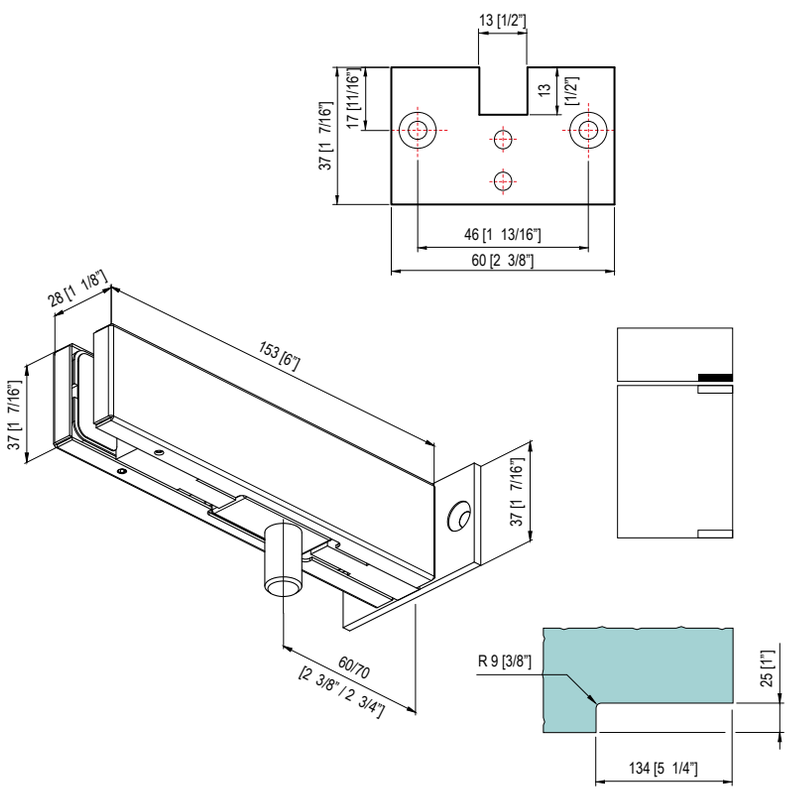




Alluminio / Aluminium : 02-05-14-15-16-17-31-RAL-62-88-95

• Attacco sopraluce - muro per VT 1020.

• Transom to wall link fitting for VT 1020.



Per installazioni in condizioni ambientali e climatiche particolari (es. Umide, acide, saline), consultare prima l'ufficio commerciale
For installations in particular environments or climate (ex. Wet, acid, saline), consult sales office first

MX1050 MAXIMA

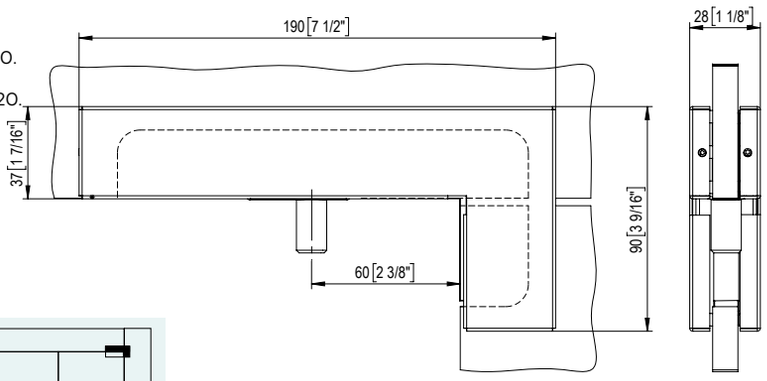
Porte - Doors

10mm 3/8" | 12mm 1/2"

Da specificare all'ordine - Specify in the order

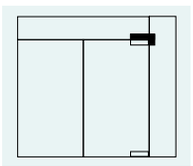
• Attacco sopraluce-vetro laterale per art. VT 1020.

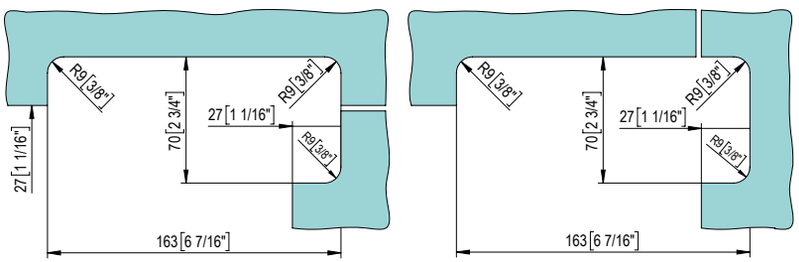
• Transom to fixed side panel link fitting for VT 1020.





Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95





MX 1060 MAXIMA

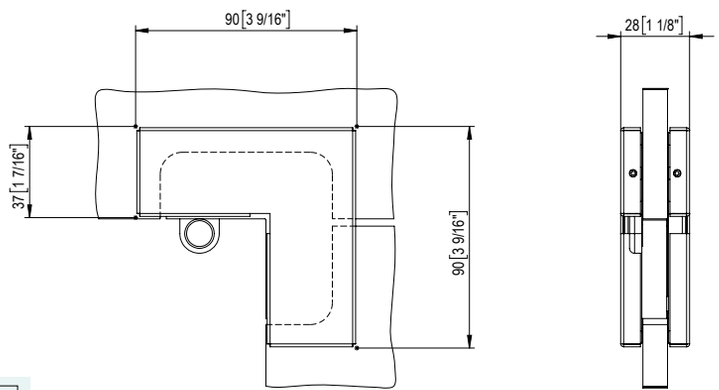
Porte - Doors

10mm 3/8" | 12mm 1/2"

Da specificare all'ordine - Specify in the order

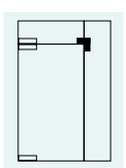
• Attacco piccolo sopraluce-vetro fisso laterale con battuta.

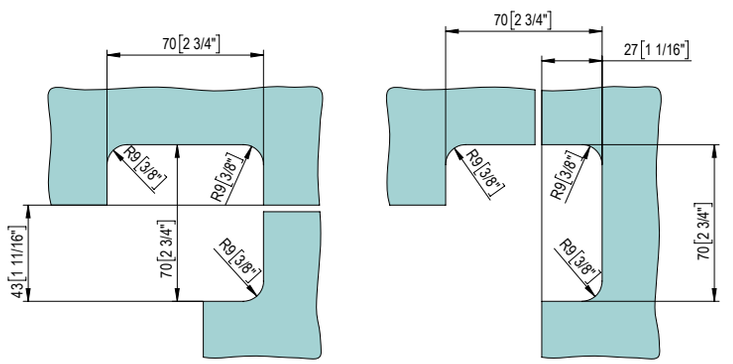
• Small link fitting for transom to side panel with stop.





Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95





Per installazioni in condizioni ambientali e climatiche particolari (es. Umide, acide, saline), consultare prima l'ufficio commerciale
For installations in particular environments or climate (ex. Wet, acid, saline), consult sales office first

MX 1065 MAXIMA

Porte - Doors

10mm 3/8" | 12mm 1/2"

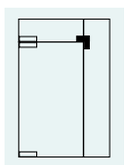
Da specificare all'ordine - Specify in the order

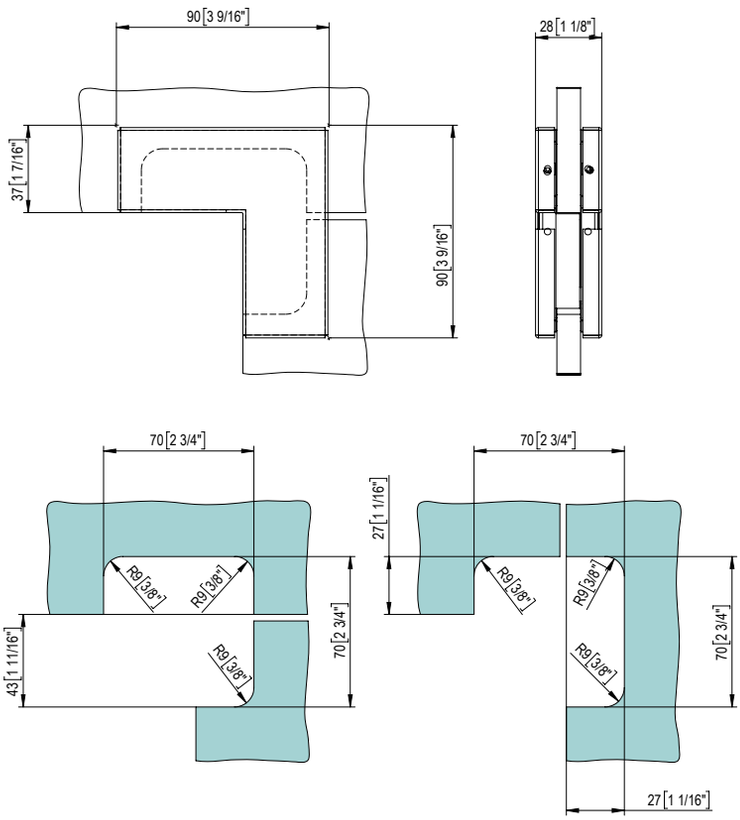
• Attacco piccolo sopraluce-vetro fisso laterale senza battuta.

• Small link fitting for transom to side panel without stop.



Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95





MX 1070 MAXIMA

Porte - Doors

10mm 3/8" | 12mm 1/2"

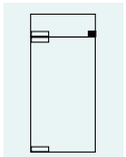
Da specificare all'ordine - Specify in the order

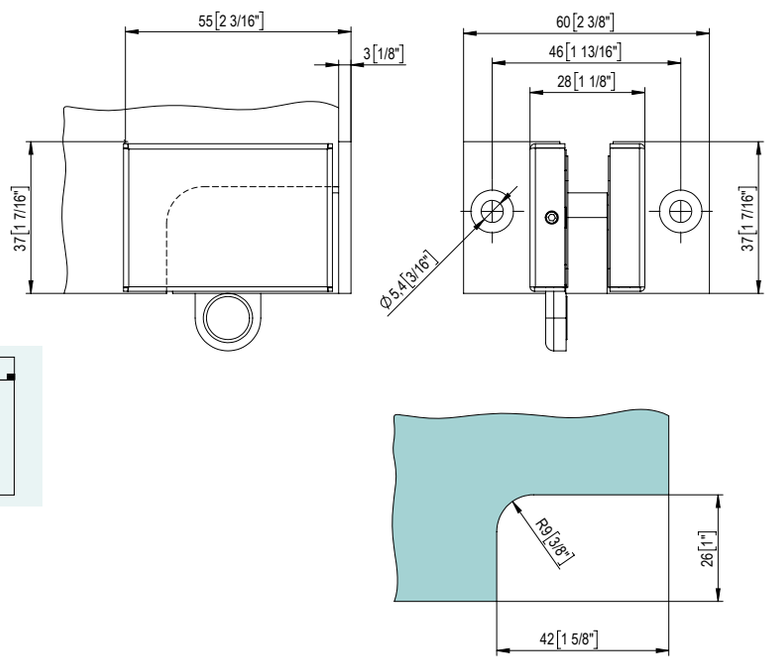
• Attacco piccolo sopraluce-muro con battuta.

• Small link fitting for transom to side panel with stop.



Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95





Per installazioni in condizioni ambientali e climatiche particolari (es. Umide, acide, saline), consultare prima l'ufficio commerciale
For installations in particular environments or climate (ex. Wet, acid, saline), consult sales office first

MX 1075 MAXIMA

10mm 3/8"	12mm 1/2"

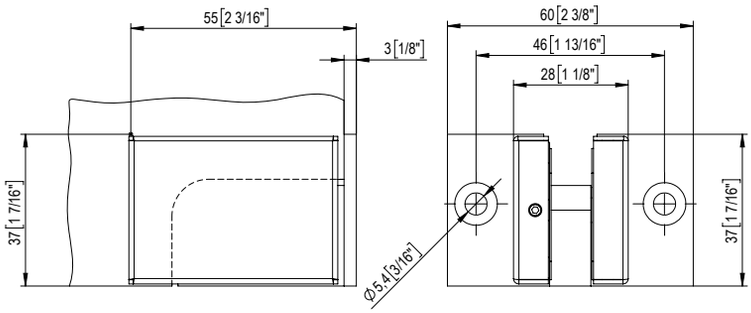
Da specificare all'ordine - Specify in the order

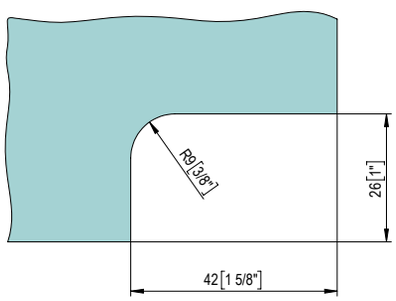
• Attacco piccolo sopraluce-muro senza battuta.

• Small link fitting for transom to wall without stop.



Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95





Per installazioni in condizioni ambientali e climatiche particolari (es. Umide, acide, saline), consultare prima l'ufficio commerciale
For installations in particular environments or climate (ex. Wet, acid, saline), consult sales office first

MX 1730 MAXIMA

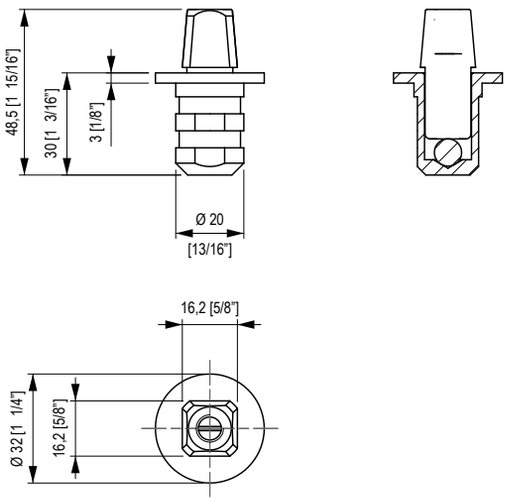
Porte - Doors

• Piletta per cerniera. Quadro italiano.

• Bottom pin for hinges with Italian pivot housing.



Acciaio inox / Stainless steel:
02-05-14-15-16-17-31-RAL-62-88-95



MX 1735 MAXIMA

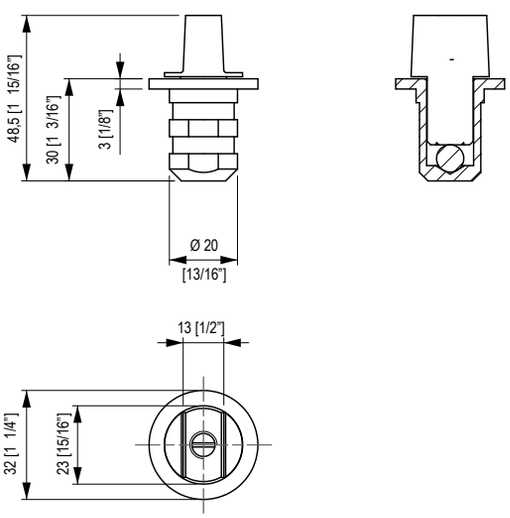
Porte - Doors

• Piletta per cerniera.Quadro tedesco.

• Bottom pin for hinges with German pivot housing.



Acciaio inox / Stainless steel :
02-05-14-15-16-17-31-RAL-62-88-95



Per installazioni in condizioni ambientali e climatiche particolari (es. Umide, acide, saline), consultare prima l'ufficio commerciale
For installations in particular environments or climate (ex. Wet, acid, saline), consult sales office first

MX 1810 MAXIMA

MAX **80 Kg**- 176 lbs **Porte** - Doors

10-12mm
3/8"- 1/2"

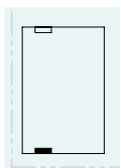
1200 mm
47.24"

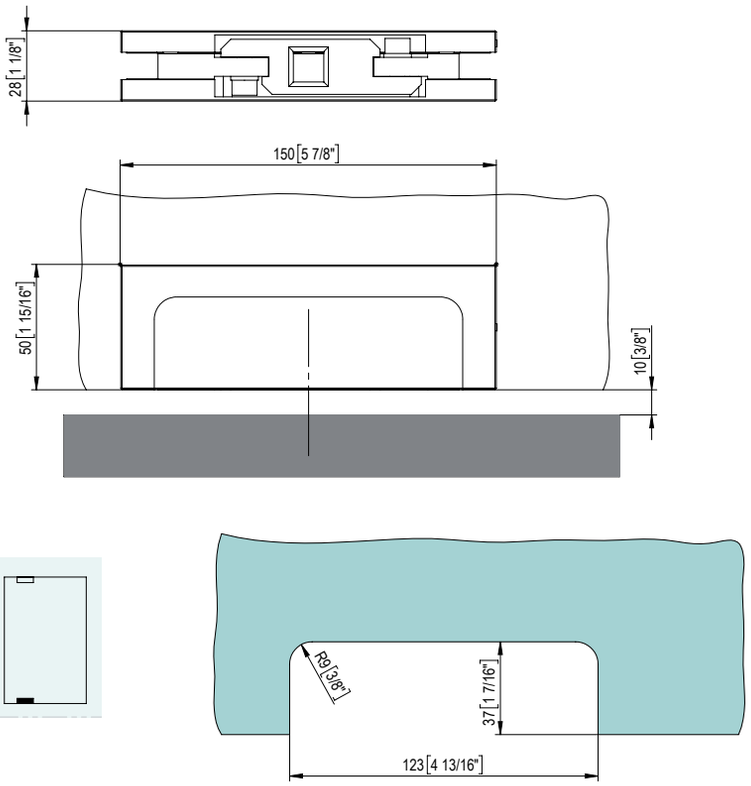
• Cerniera inferiore a perno centrale.

• Bottom hinge with central pivot.



Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95





MX 1820 MAXIMA

MAX **80 Kg**- 176 lbs **Porte** - Doors

10-12mm
3/8"- 1/2"

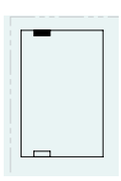
1200 mm
47.24"

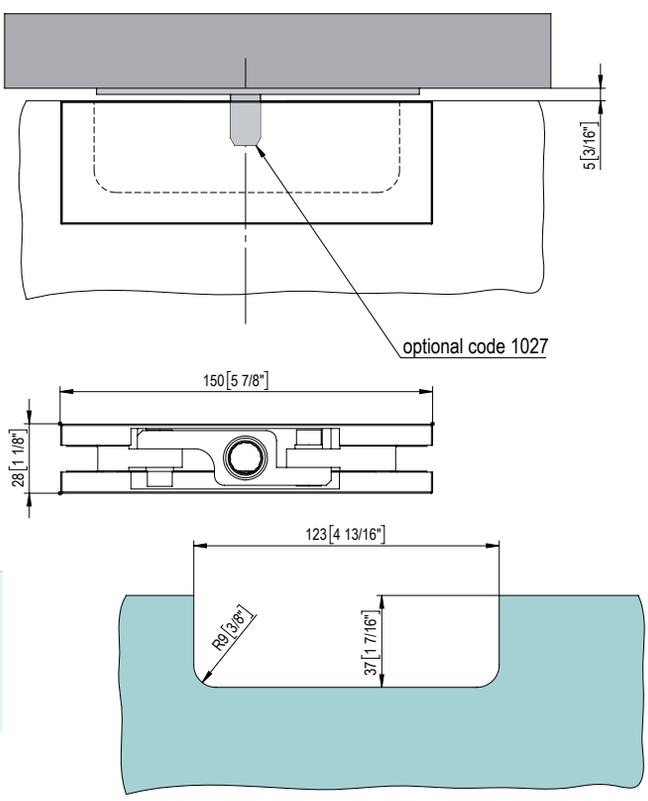
• Cerniera superiore a perno centrale con cuscinetto registrabile.

• Top hinge with central pivot with adjustable bearing.



Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95





Per installazioni in condizioni ambientali e climatiche particolari (es. Umide, acide, saline), consultare prima l'ufficio commerciale
For installations in particular environments or climate (ex. Wet, acid, saline), consult sales office first

MX 1825 MAXIMA

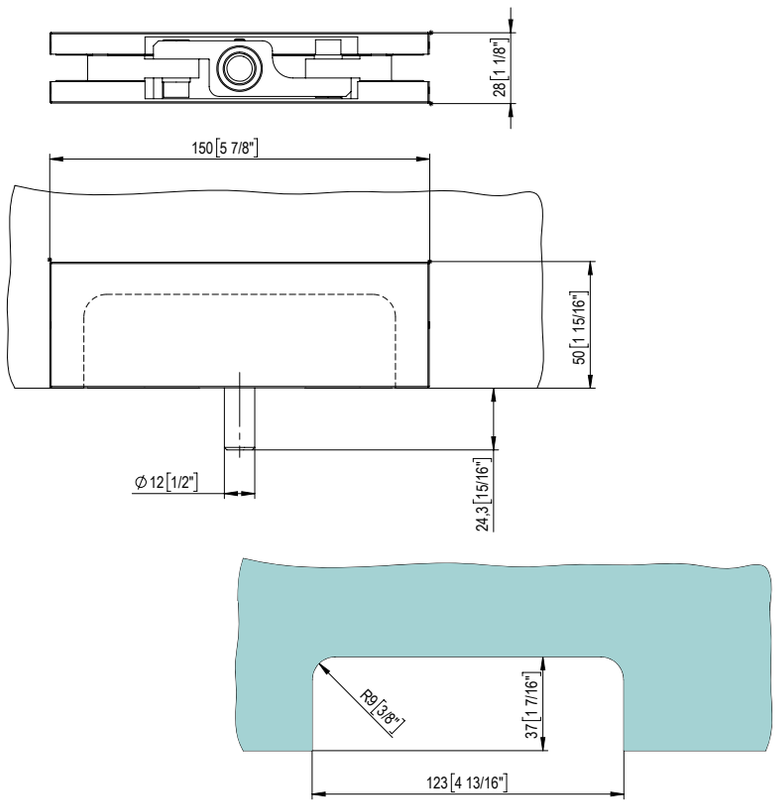
Porte - Doors

10-12mm
3/8"- 1/2"

- Attacco al sopraluce per art. VT 1820.
- Transom link fitting for VT 1820.



Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95



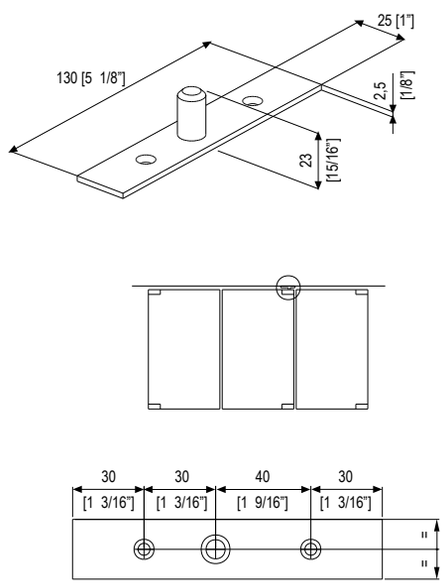
VT 1027 VERTO

Porte - Doors

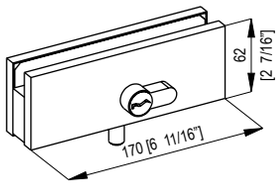
- Piletta a soffitto.
- Top pin.



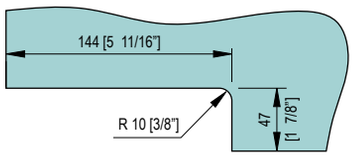
Acciaio Inox / Stainless Steel: 31-RAL-62-88-95



Per installazioni in condizioni ambientali e climatiche particolari (es. Umide, acide, saline), consultare prima l'ufficio commerciale
For installations in particular environments or climate (ex. Wet, acid, saline), consult sales office first



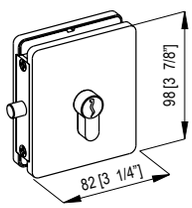
MX 1X30/17 (17,52mm)



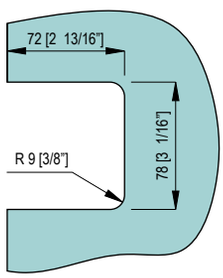
MAXIMA

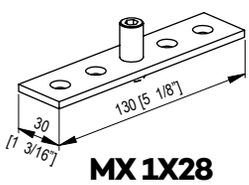
Acciaio Inox / Stainless Steel: 31 - 32

Porte - Doors

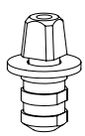


MX 6X30/13 (13,52mm)
MX 6X30/17 (17,52mm)





MX 1X28



MX 1X73

MAX **120 Kg** *
264 lbs

MAXIMA

Acciaio Inox / Stainless Steel: 31 - 32

Porte - Doors

* **Per dimensioni e pesi superiori contattare il nostro ufficio tecnico**
For bigger dimensions and higher weights please get through to our technical department

Per installazioni in condizioni ambientali e climatiche particolari (es. Umide, acide, saline), consultare prima l'ufficio commerciale
For installations in particular environments or climate (ex. Wet, acid, saline), consult sales office first

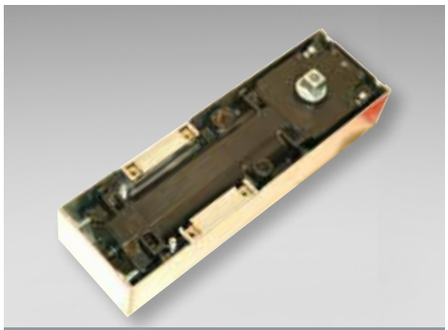
CHD1 MAXIMA

MAX **120 Kg**- 264 lbs **Porte** - Doors

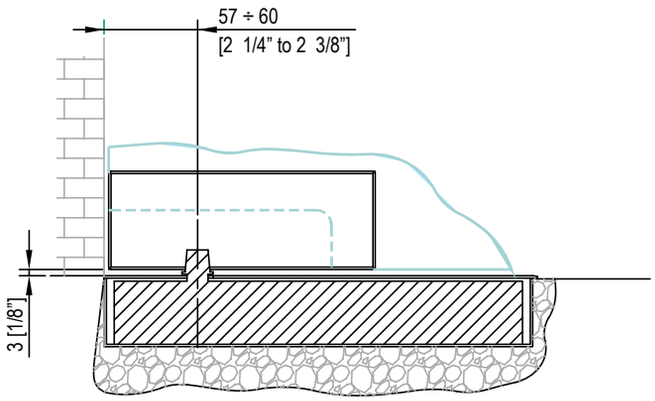
10-12mm 3/8"- 1/2"	750÷1100 mm 29 1/2" to 43 5/16"

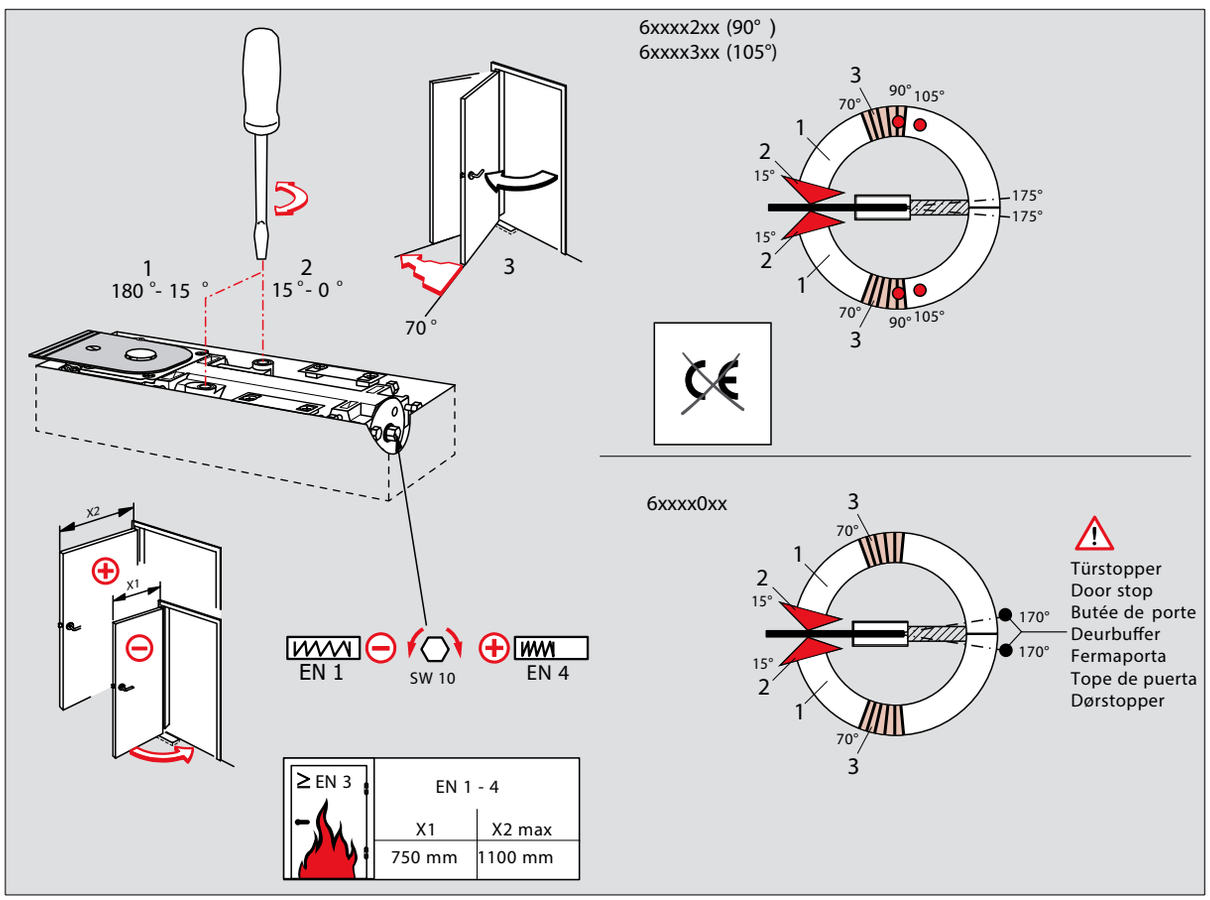
• Chiudiporta Dorma cod. BTS75V.

• Dorma floor spring code BTS75V.



Acciaio Inox / Stainless Steel : 31





Per installazioni in condizioni ambientali e climatiche particolari (es. Umide, acide, saline), consultare prima l'ufficio commerciale
For installations in particular environments or climate (ex. Wet, acid, saline), consult sales office first









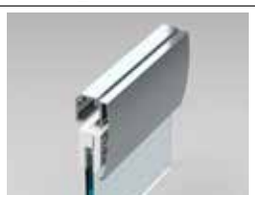
I nostri sistemi scorrevoli soddisfano i migliori requisiti di design, qualità e sicurezza in contesti residenziali e commerciali. Disponibili in versioni a muro, a soffitto e anche falso soffitto.

Our sliding systems satisfy the best requirements concerning design, quality and safety both in private and commercial applications. Available in versions: on wall, on ceiling and false ceiling.

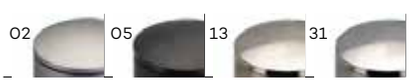


sistemi scorrevoli/ sliding system

FLUIDO "The sliding system for glass doors and shower boxes"

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models
da / from 114	**Compatto senza tacca:** ▪ **70 kg** ▪ **110 kg** ▪ **150 kg**	 
da / from 192	▪ **Telescopico** 150 kg	
da / from 204	**Compatto con tacca :** ▪ **50 mm**	
da / from 210	▪ **Veletta** ▪ **Pinze a vista** ▪ **Telescopico con veletta**	  
da / from 236	▪ **Acciaio Inox**	

FINITURE DISPONIBILI
colours available



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

scorrevoli / sliding

FLUIDO "The sliding system for glass doors and shower boxes"

70kg | 110kg | 150kg | con chiusura progressiva / with progressive closure

Alluminio / Aluminium - finiture / colors 02-05-13



Fluido 70, 110 e 150kg sono i nuovi sistemi scorrevoli compatti per porte in vetro temperato. È adatto per applicazioni: a muro, a soffitto e falso soffitto. Nella versione a falso soffitto il meccanismo è completamente nascosto. Questo scorrevole integra il nuovo sistema Colcom di chiusura progessiva “Colcom Progressive Closing System” (CPCS); combinando il design minimale alla massima funzionalità. Si installa facilmente e velocemente in ambienti sia residenziali che commerciali. Disponibile la versione per porte intelaiate.

Fluido 70, 110 and 150kg are the new, compact sliding systems for tempered glass doors. They are suitable for wall, ceiling and false ceiling applications. In the false ceiling model the mechanism is completely concealed. Sliding feature a Colcom Progressive Closing System (CPCS), combining a minimalist design with maximum functionality. It is quick and easy to install in residential and business premises. Version for timber doors also available.





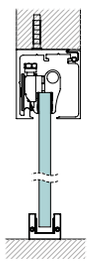
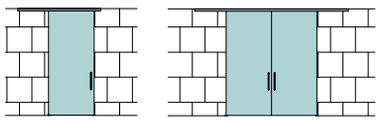
FLUIDO 70 kg

MAX **70 Kg**- 154 lbs **Porte** - Doors

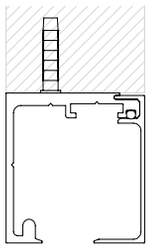
PORTE IN VETRO / GLASS DOORS

Soluzioni e Profili - Solutions and Profiles

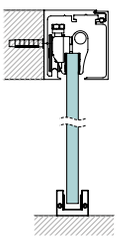
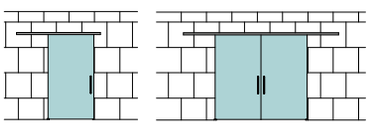
SCORREVOLE A SOFFITTO
Sliding on Ceiling

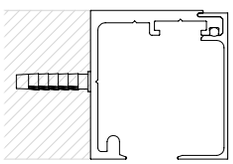
60 x 55.5 mm



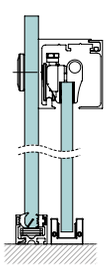
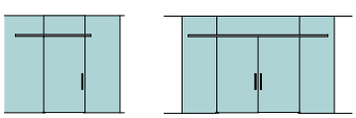
SCORREVOLE A PARETE
Sliding on Wall

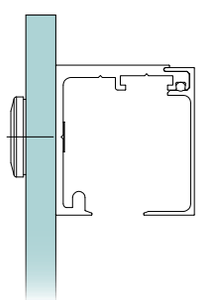
60 x 55.5 mm



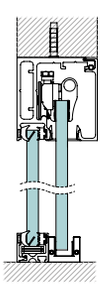
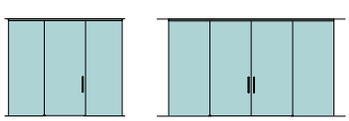
SCORREVOLE SU VETRO FISSO
Sliding on Sidelight

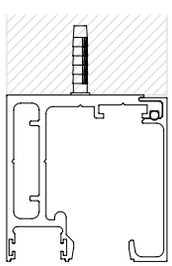
60 x 55.5 mm



SCORREVOLE A SOFFITTO CON FISSO
Sliding on Ceiling with Sidelight

72 x 69.5 mm



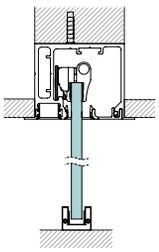
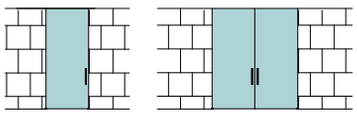
FLUIDO 70 kg

MAX **70 Kg**- 154 lbs **Porte** - Doors

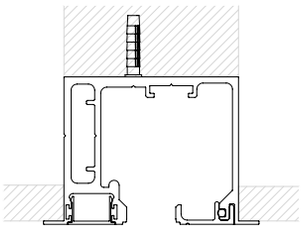
PORTE IN VETRO / GLASS DOORS

Soluzioni e Profili - Solutions and Profiles

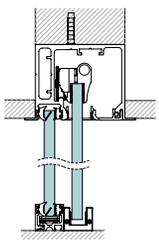
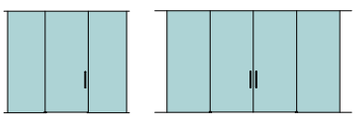
SCORREVOLE A FALSO SOFFITTO
Sliding on False Ceiling

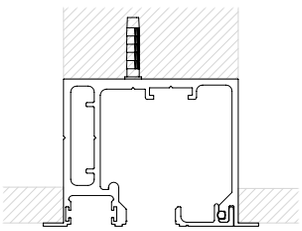
85,4 x 72 mm



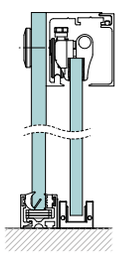
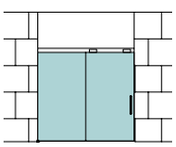
SCORREVOLE A FALSO SOFFITTO CON FISSO
Sliding on False Ceiling with Sidelight

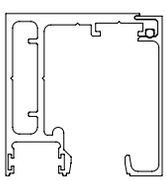
85,4 x 72 mm



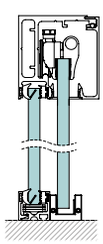
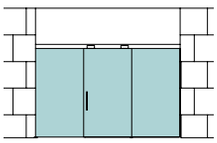
INSTALLAZIONE CON SUPPORTO A PARETE
Installation with Supports on Wall

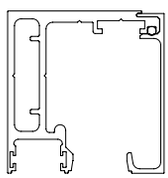
72 x 69.5 mm



INSTALLAZIONE CON SUPPORTO A PARETE
Installation with Supports on Wall

72 x 69.5 mm



FLUIDO 70 kg

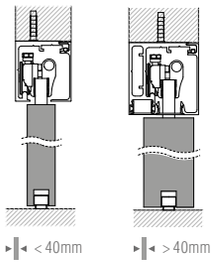
MAX **70 Kg**- 154 lbs **Porte** - Doors

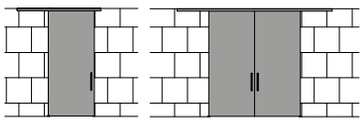
PORTE INTELAIATE / FRAMED DOORS

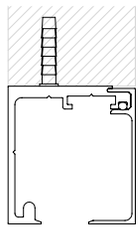
Soluzioni e Profili - Solutions and Profiles

SCORREVOLE A SOFFITTO - PORTA INTELAIATA

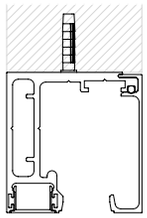
Sliding on Ceiling - Framed Door







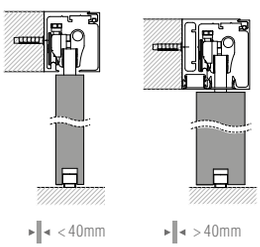
60 x 55.5 mm

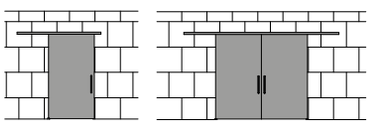


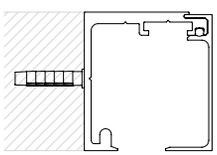
72 x 69.5 mm

SCORREVOLE A PARETE - PORTA INTELAIATA

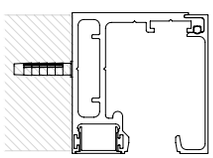
Sliding on Wall - Framed Door







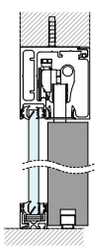
60 x 55.5 mm

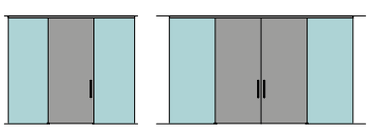


72 x 69.5 mm

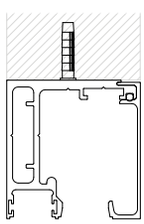
SCORREVOLE A SOFFITTO - PORTA INTELAIATA CON FISSO

Sliding on Ceiling - Framed Door with Sidelight





72 x 69.5 mm



FLUIDO 70 kg

Dettagli Tecnici - Technical details

MAX **70 Kg**- 154 lbs **Porte** - Doors

PORTATA Weight	70kg per porta / for door 154lbs
SPESSORE VETRO Glass thickness	8 ÷ 12 mm 5/16"to 1/2"
SPESSORE PORTA INTELAIATA Framed door thickness	28 ÷ 50 mm 1 1/8" to 1 15/16"
REGOLAZIONE IN ALTEZZA Height adjustment	± 3 mm 1/8"
DISTANZA A PARETE Wall distance	19 mm 3/4"
DISTANZA TRA ANTA E VETRO FISSO Distance between door and sidelight	14.2 ÷ 16.2 mm 9/16" to 5/8"

INSTALLAZIONE A VETRO Glass installation	✓
INSTALLAZIONE A FALSO SOFFITTO False ceiling installation	✓
INSTALLAZIONE TRA PARETI Intallation between walls	✓

SOFTCLOSE Soft close	Doppio / Double		
DIMENSIONI MINIME (doppio Softclose) Minimum dimensions (double soft close)	660 mm 26"		
RETAINER MECCANICO Mechanical retainer	Doppio / Double		
DIMENSIONI MINIME (doppio Retainer) Minimum dimensions (double Retainer)	450 mm 17 11/16"		
FINITURE Finishes	**02** Ossidato naturale Natural oxidized	**05** Ossidato nero Black oxidized	**13** PVD simil inox similar PVD stainless steel

CERTIFICAZIONE DURABILITÁ CICLI CORROSIONE
Durability certification
Corrosion cycles

according to
EN1527

–	6	2	–	1	3	–	1	3

DURABILITÀ (100.000 Cicli)
Durability (100.000 Cycles)

PESO DELLA PORTA (da 51 a 100 kg)
Door mass (from 51 up to 100 kg)

SICUREZZA (Grado 1 per tutti gli scorrevoli)
Safety (All sliding must be grade 1)

RESISTENZA ALLA CORROSIONE (Alta resistenza)
Corrosion resistance (High resistance)

CATEGORIA DELLA PORTA (Porta scorrevole)
Category of door (Sliding door)

FRIZIONE INIZIALE VALORE MASSIMO CONSENTITO (40N)
Initial friction maximun permitted value (40N)

FLUIDO 70 kg A SOFFITTO/PARETE • ON CEILING/WALL

MAX **70 Kg**- 154 lbs **Porte** - Doors

FL KB070CS0/2 = 2 m FL KB070CS0/3 = 3 m

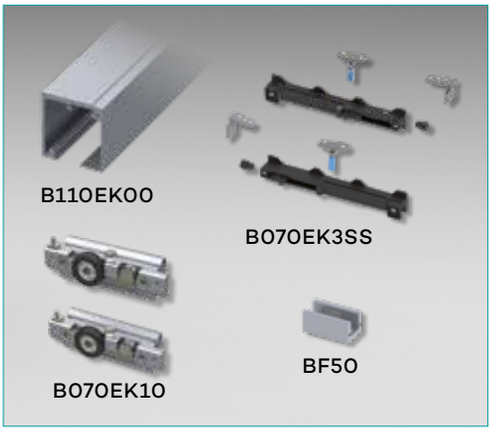
8÷12mm
5/16"to 1/2"

SOFTCLOSE
Soft close

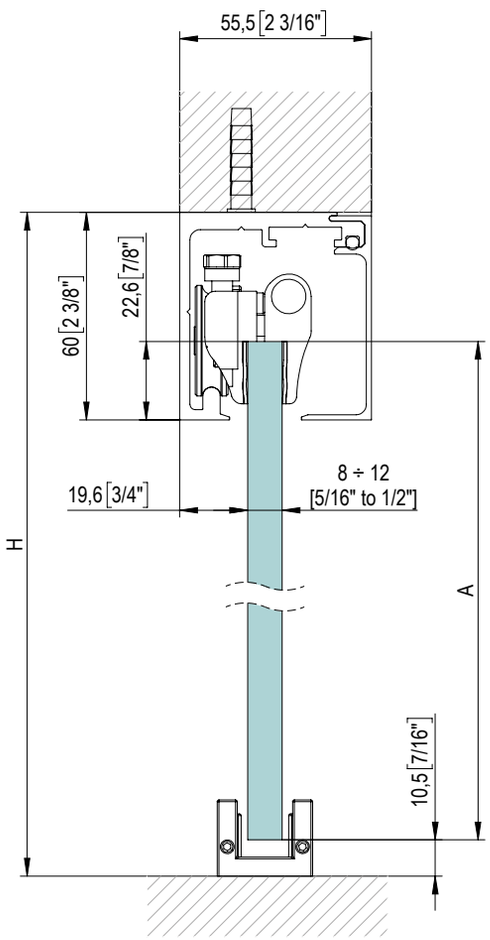
Minime-Minimum
660mm / 26"

• Kit scorrevole parete/soffitto con doppio soft-close.

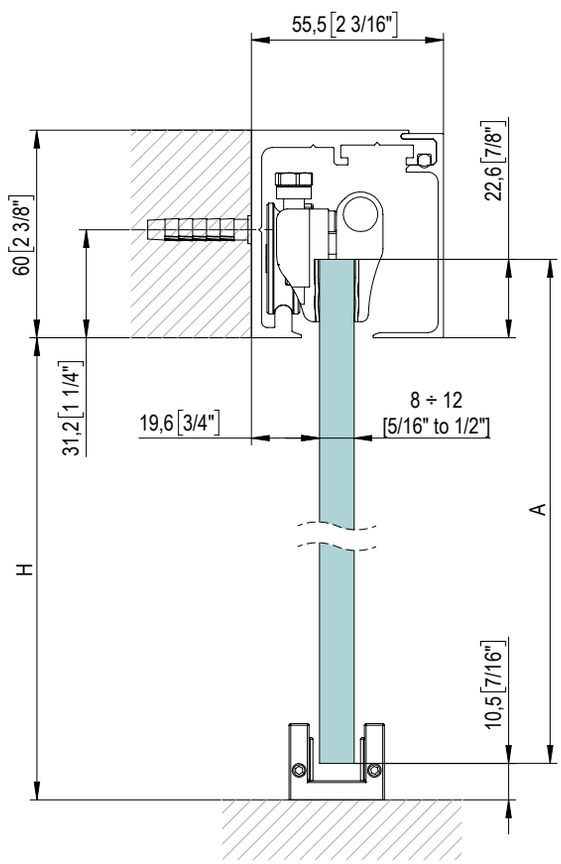
• Sliding wall / ceiling kit with double soft-close



TAPPI NON INCLUSI - CAPS NOT INCLUDED



A = H - 48
[A = H - 1 7/8"]



A = H + 12
[A = H + 1/2"]

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 70 kg A SOFFITTO/PARETE • ON CEILING/WALL

MAX **70 Kg**- 154 lbs **Porte** - Doors

FL KB070CM0/2 = 2 m FL KB070CM0/3 = 3 m

8÷12mm
5/16"to 1/2"

RETAINER MECCANICO
Mechanical retainer

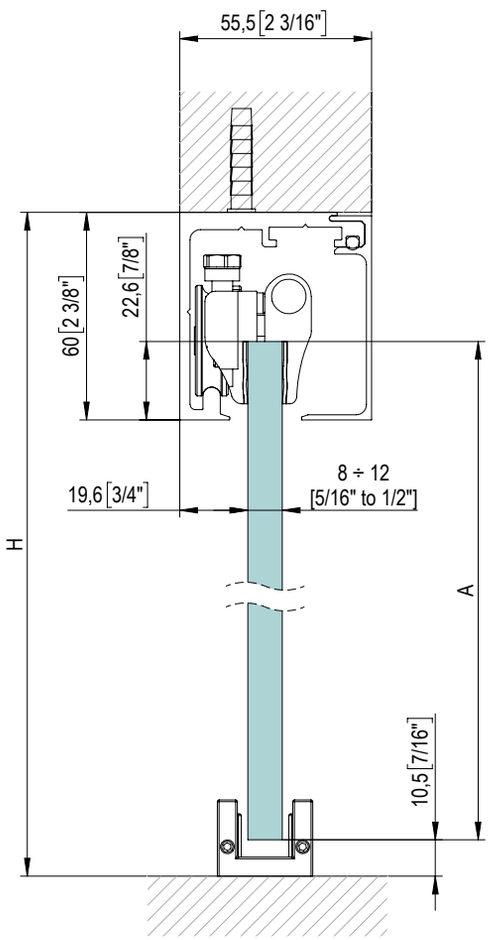
Minime-Minimum
450mm / 17 11/16"

• Kit scorrevole parete/soffitto
con retainer e stop meccanico.

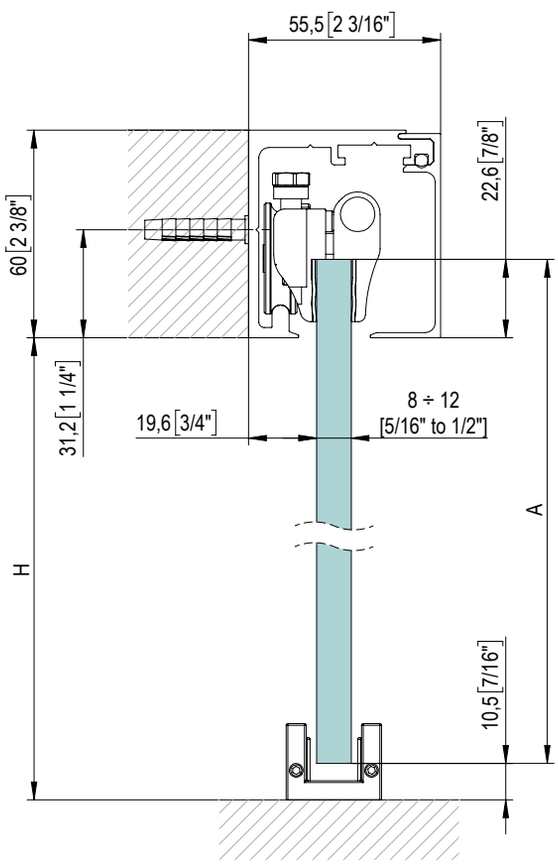
• Sliding wall / ceiling kit
with retainer and mechanical stop



TAPPI NON INCLUSI - CAPS NOT INCLUDED



A = H - 48
[A = H - 1 7/8"]



A = H + 12
[A = H + 1/2"]

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 70 kg SU VETRO FISSO • ON SIDELIGHT

MAX **70 Kg**- 154 lbs **Porte** - Doors

FL KB070SS0/2 = 2 m FL KB070SS0/3 = 3 m

8÷12mm
5/16"to 1/2"

SOFTCLOSE
Soft close

Minime-Minimum
660mm / 26"

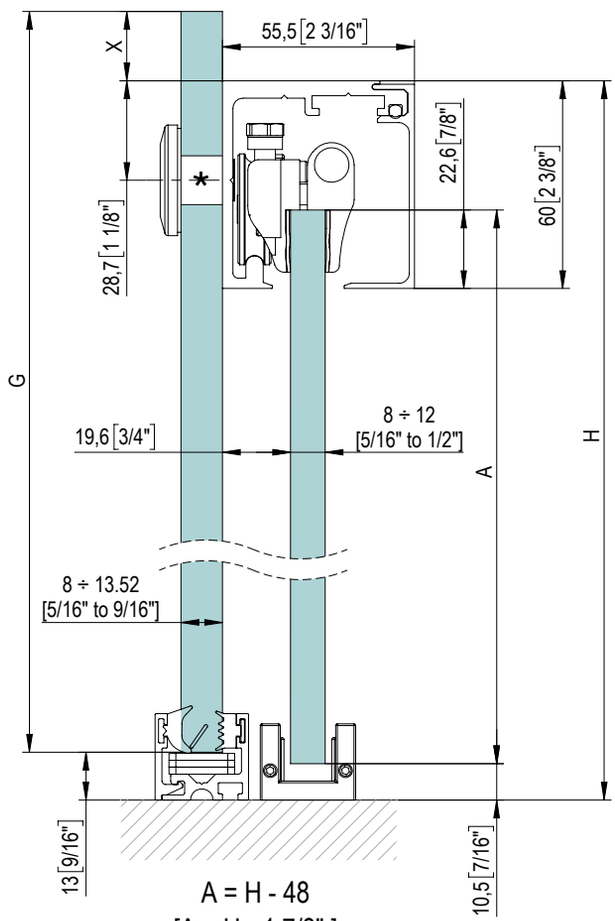
• Kit scorrevole su vetro fisso con doppio soft-close.

• Sliding kit on fixed glass with double soft-close



TAPPI NON INCLUSI - CAPS NOT INCLUDED

★ Foro per BF70 - Hole for BF70 Ø 20 (13/16")



A = H - 48
[A = H - 1 7/8"]
G = H + X - 13
[G = H + X -1/2"]

NON INCLUSI - NOT INCLUDED

P20EJ0810/6 P20EJ1113/6 P20E29/58



Vedere scheda catalogo P20E nella sezione PARTIZIONI
See P20E technical sheet in PARTITIONING section

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 70 kg SU VETRO FISSO • ON SIDELIGHT

MAX **70 Kg**- 154 lbs **Porte** - Doors

FL KB070SM0/2 = 2 m FL KB070SM0/3 = 3 m

8÷12mm
5/16"to 1/2"

RETAINER MECCANICO
Mechanical retainer

Minime-Minimum
450mm / 17 11/16"

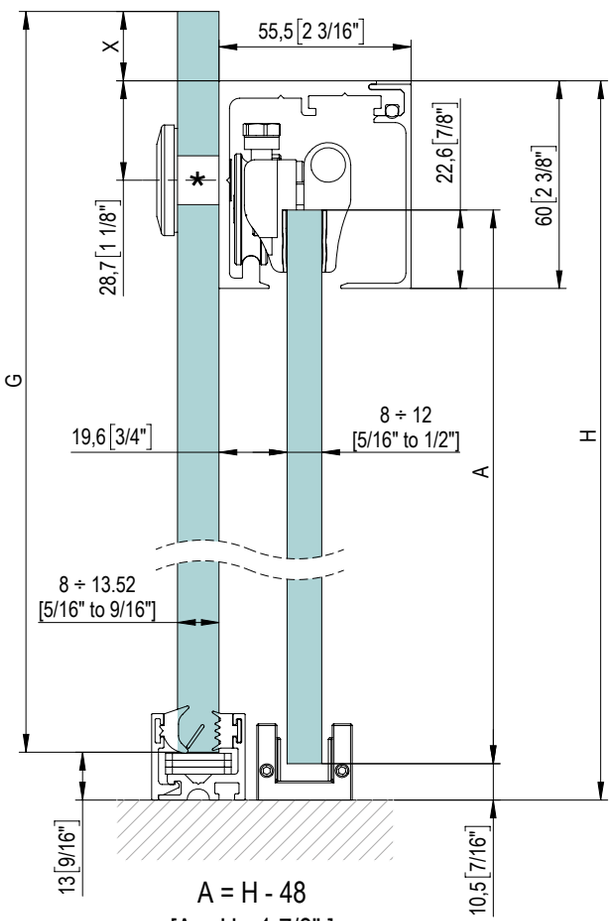
• Kit scorrevole su vetro fisso
con retainer e stop meccanico.

• Sliding kit on fixed glass
with retainer and mechanical stop



TAPPI NON INCLUSI - CAPS NOT INCLUDED

✱ Foro per BF70 - Hole for BF70 Ø 20 (13/16")



A = H - 48
[A = H - 1 7/8"]
G = H + X - 13
[G = H + X -1/2"]

NON INCLUSI - NOT INCLUDED

P20EJ0810/6 P20EJ1113/6 P20E29/58



Vedere scheda catalogo P20E nella sezione PARTIZIONI
See P20E technical sheet in PARTITIONING section

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 70 kg

A SOFFITTO CON FISSO
ON CEILING WITH SIDELIGHT

MAX **70 Kg**- 154 lbs **Porte** - Doors

FL KB070FS0/2 = 2 m FL KB070FS0/3 = 3 m

8÷12mm
5/16"to 1/2"

SOFTCLOSE
Soft close

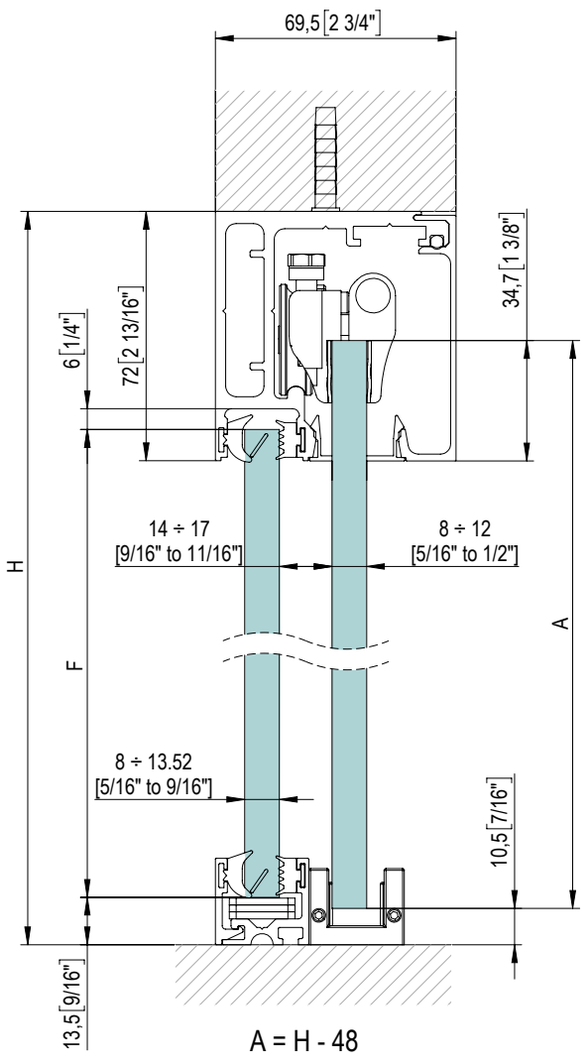
Minime-Minimum
660mm / 26"

• Kit scorrevole a soffitto con fisso, con doppio soft-close.

• Fixed sliding ceiling kit with double soft-close



TAPPI NON INCLUSI - CAPS NOT INCLUDED



A = H - 48
[A = H - 1 7/8"]
F = H - 77
[F = H - 3 1/16"]

NON INCLUSI - NOT INCLUDED

P20EJ0810/6 P20EJ1113/6 P20E29/58



Vedere scheda catalogo P20E nella sezione PARTIZIONI
See P20E technical sheet in PARTITIONING section

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 70 kg

A SOFFITTO CON FISSO
ON CEILING WITH SIDELIGHT

MAX **70 Kg**- 154 lbs **Porte** - Doors

FL KB070FM0/2 = 2 m FL KB070FM0/3 = 3 m

8÷12mm
5/16"to 1/2"

RETAINER MECCANICO
Mechanical retainer

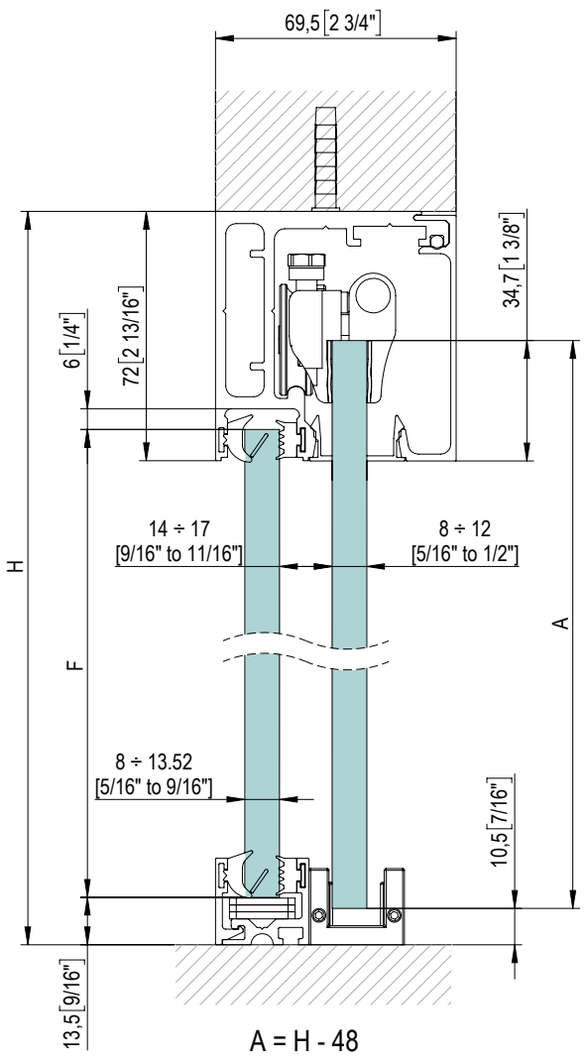
Minime-Minimum
450mm / 17 11/16"

• Kit scorrevole a soffitto con fisso, con retainer e stop meccanico.

• Sliding ceiling kit with fixed, with retainer and mechanical stop



TAPPI NON INCLUSI - CAPS NOT INCLUDED



A = H - 48
[A = H - 1 7/8"]
F = H - 77
[F = H - 3 1/16"]

NON INCLUSI - NOT INCLUDED

P20EJ0810/6 P20EJ1113/6 P20E29/58



Vedere scheda catalogo P20E nella sezione PARTIZIONI
See P20E technical sheet in PARTITIONING section

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 70 kg A FALSO SOFFITTO • ON FALSE CEILING

MAX **70 Kg**- 154 lbs **Porte** - Doors

FL KB070TS5/2 = 2 m FL KB070TS5/3 = 3 m

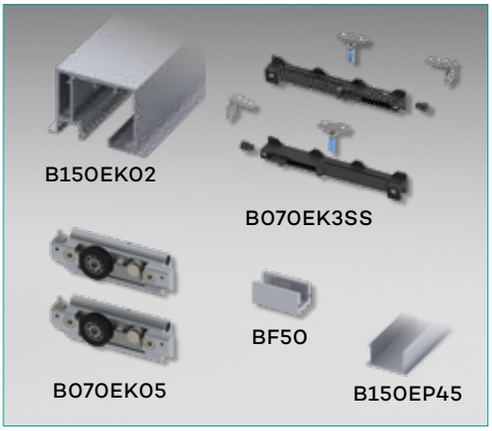
8÷12mm
5/16"to 1/2"

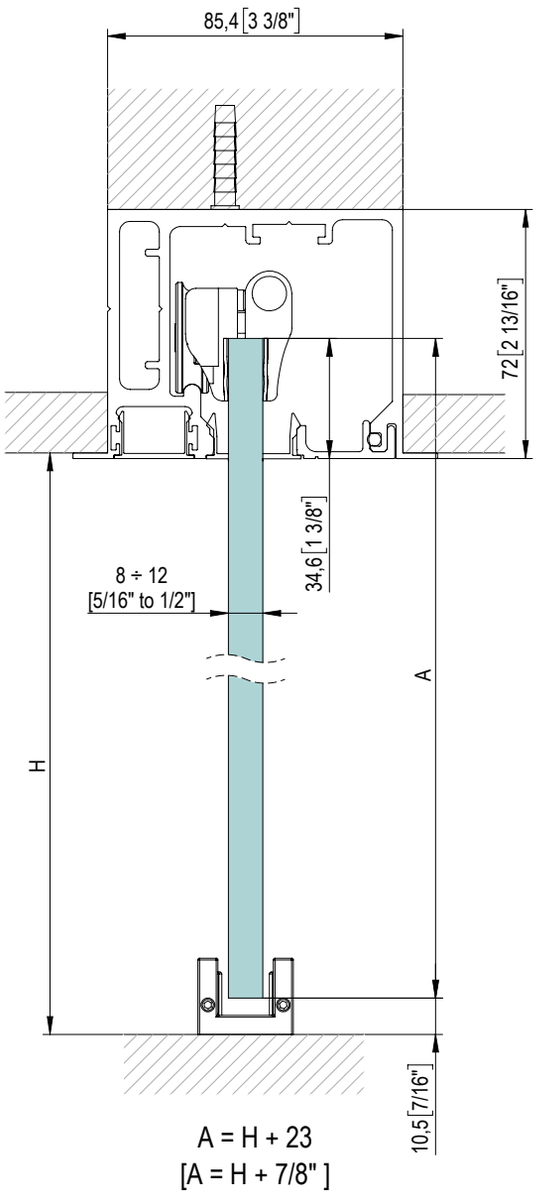
SOFTCLOSE
Soft close

Minime-Minimum
660mm / 26"

• Kit scorrevole falso soffitto con doppio soft-close.

• Sliding kit on false ceiling with double soft-close.





L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 70 kg

A FALSO SOFFITTO CON FISSO
ON FALSE CEILING WITH SIDELIGHT

MAX **70 Kg**- 154 lbs **Porte** - Doors

FL KB070GS5/2 = **2 m** **FL KB070GS5/3** = **3 m**

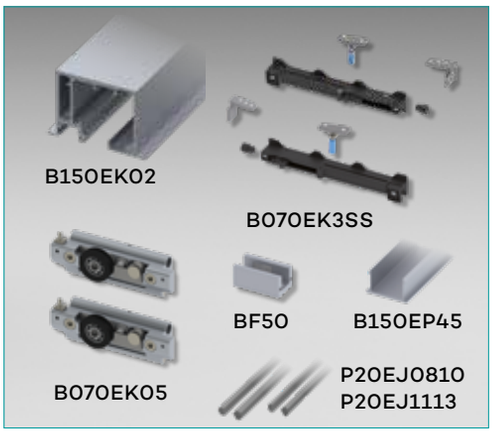
8÷12mm
5/16"to 1/2"

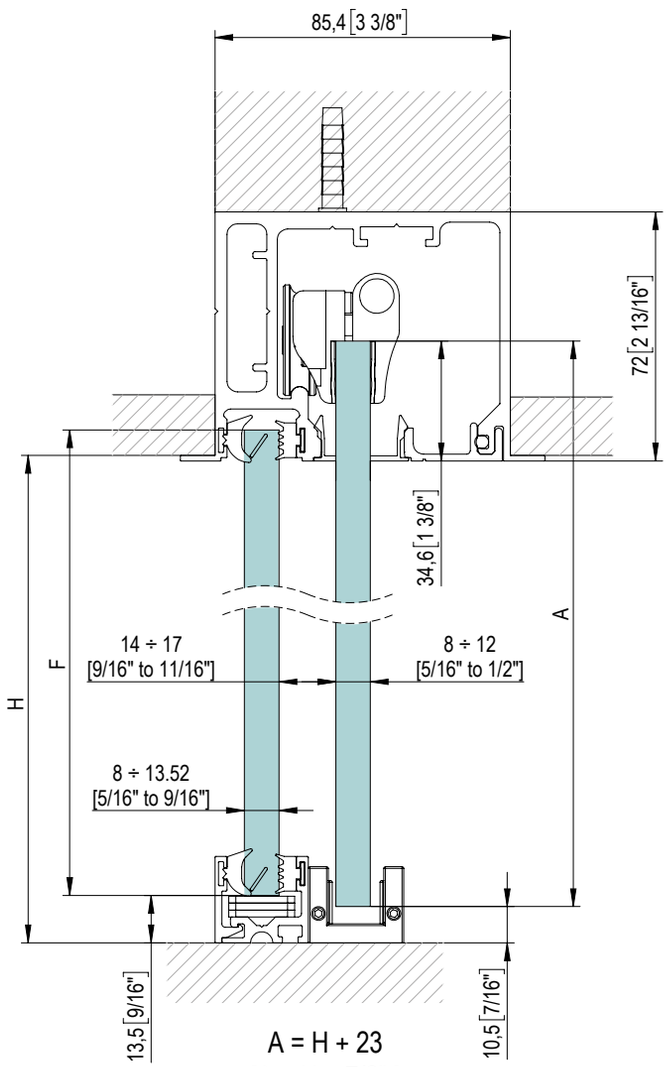
SOFTCLOSE
Soft close

Minime-Minimum
450mm / 17 11/16"

• Kit scorrevole falso soffitto con fisso con doppio soft-close.

• Sliding kit on false ceiling with fixed glass with double soft-close.





A = H + 23
[A = H + 7/8"]
F = H - 6
[F = H - 1/4"]

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass





system FLUIDO 70kg

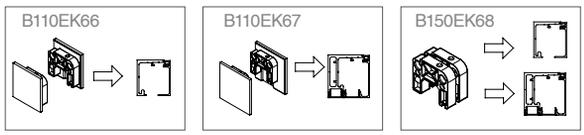
soluzioni EXTRA

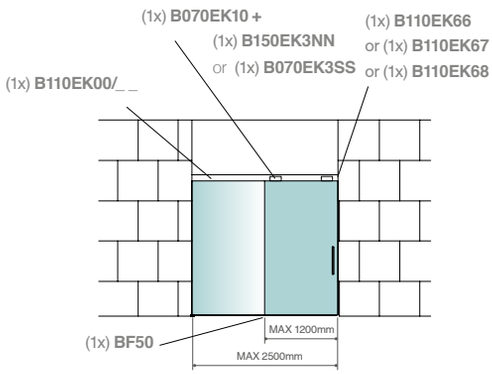
FLUIDO 70 kg

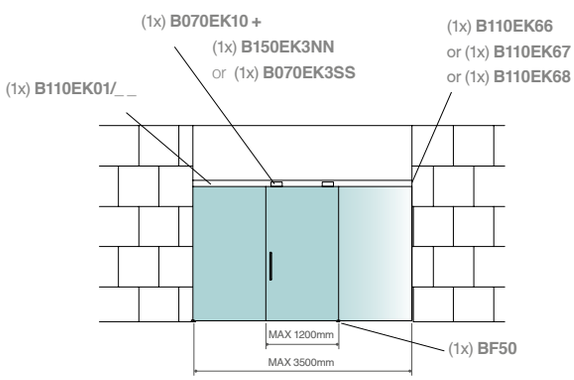
CON SUPPORTI LATERALI
WITH SUPPORTS ON WALL

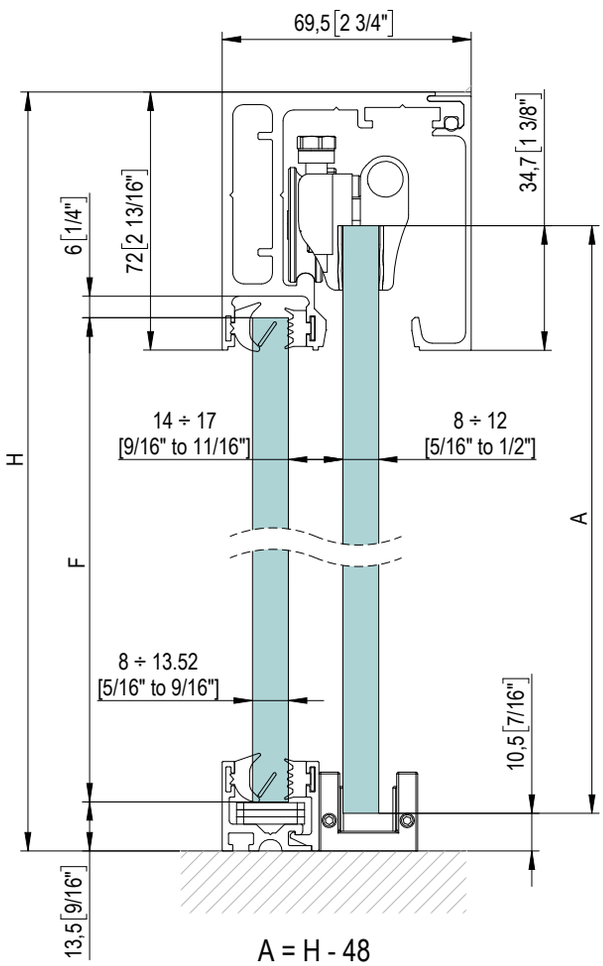
MAX **70 Kg**- 154 lbs **Porte** - Doors

8÷12mm
5/16"to 1/2"









A = H - 48
[A = H - 1 7/8"]
F = H - 77
[F = H - 3 1/16"]

NON INCLUSI - NOT INCLUDED

P20EJ0810/6 P20EJ1113/6 P20E29/58



Vedere scheda catalogo P20E nella sezione PARTIZIONI
See P20E technical sheet in PARTITIONING section

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 70 kg A SOFFITTO • ON CEILING

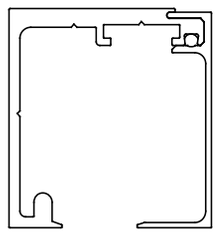
MAX **70 Kg**- 154 lbs **Porte** - Doors

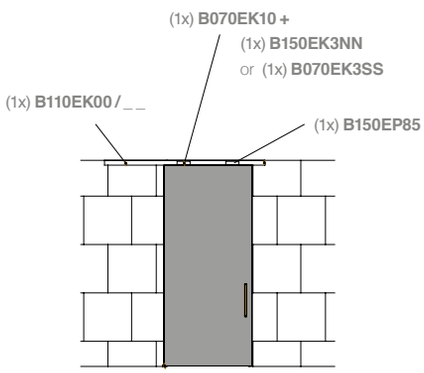
< 40 mm PORTE INTELAIATE
FRAMED DOORS

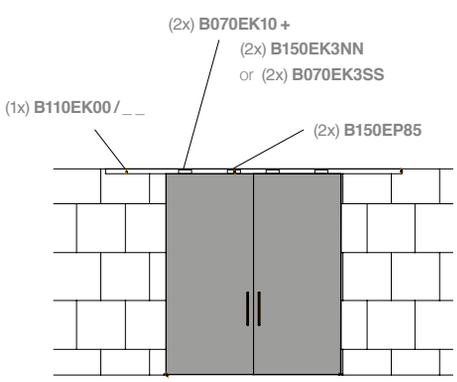
• Profili per scorrevole intelaiata
- fissaggio a soffitto.

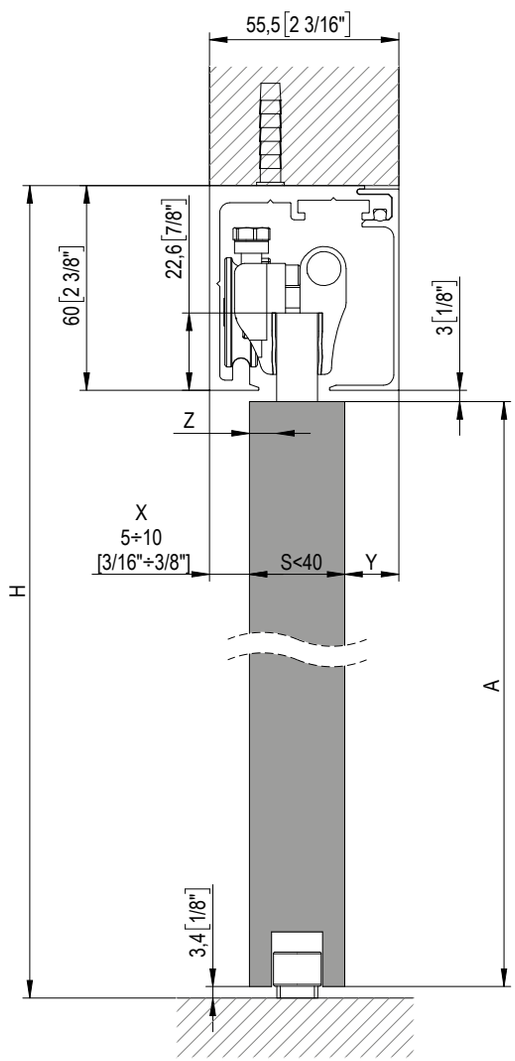
• Profiles for sliders - framed doors
- fixed on ceiling.

B110EK00









A = H - 66
[A = H - 2 5/8"]
Y = 55.5 - X - S
[Y = [2 3/16" - X - S]
Z = 20 - X
[Z = 13/16" - X]

FLUIDO 70 kg A PARETE • ON WALL

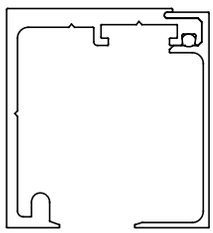
MAX **70 Kg**- 154 lbs **Porte** - Doors

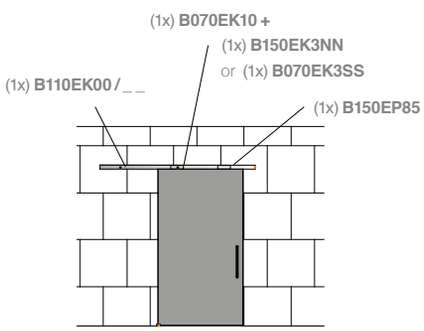
< 40 mm PORTE INTELAIATE
FRAMED DOORS

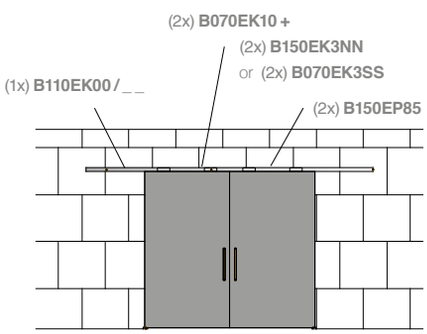
• Profili per scorrevole intelaiata
- fissaggio a parete.

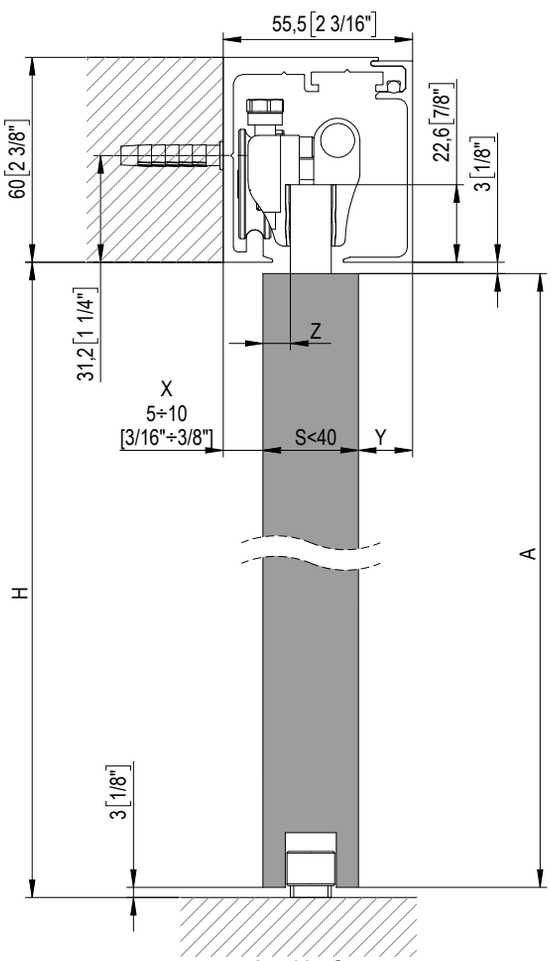
• Profiles for sliders - framed doors
- fixed on wall.

B110EK00









A = H - 6
[A = H - 1/4"]
Y = 55.5 - X - S
[Y = [2 3/16" - X - S]
Z = 20 - X
[Z = 13/16" - X]

FLUIDO 70 kg A SOFFITTO • ON CEILING

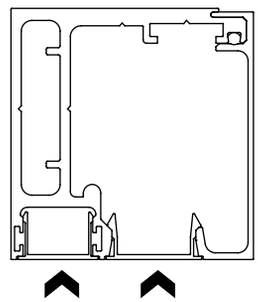
MAX **70 Kg**- 154 lbs **Porte** - Doors

> 40 mm PORTE INTELAIATE
FRAMED DOORS

• Profili per scorrevole intelaiata
- fissaggio a soffitto.

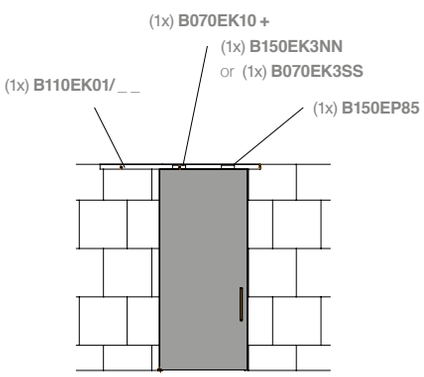
• Profiles for sliders - framed doors
- fixed on ceiling.

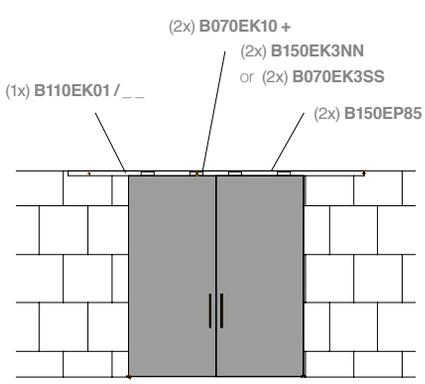
B110EK01

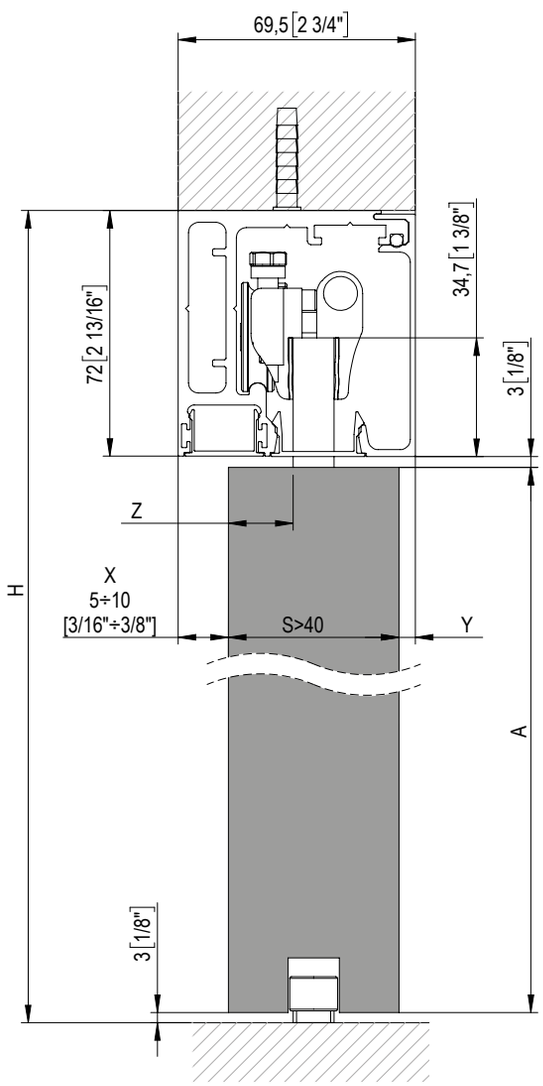


OPTIONAL

B150EP45/2 (2mt)	B150EP46/2 (2mt)
B150EP45/3 (3mt)	B150EP46/3 (3mt)
B150EP45/4 (4mt)	B150EP46/4 (4mt)
B15EP45/6 (6mt)	B150EP46/6 (6mt)







A = H - 78
[A = H - 3 1/16"]
Y = 69.5 - X - S
[Y = [2 3/4" - X - S]
Z = 34 - X
[Z = 1 5/16" - X]

FLUIDO 70 kg A PARETE • ON WALL

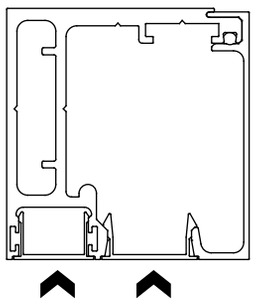
MAX **70 Kg**- 154 lbs **Porte** - Doors

> 40 mm PORTE INTELAIATE
FRAMED DOORS

• Profili per scorrevole intelaiata
- fissaggio a parete.

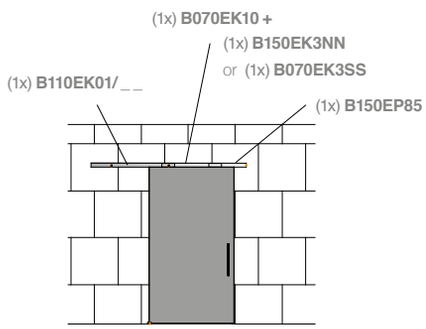
• Profiles for sliders - framed doors
- fixed on wall.

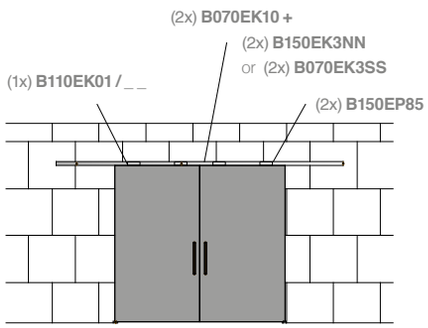
B110EK01

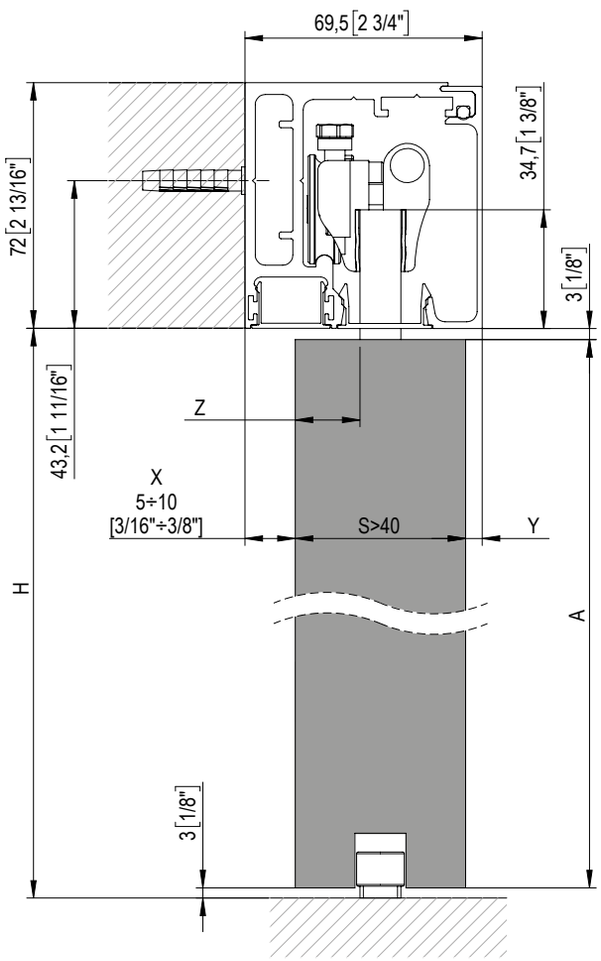


OPTIONAL

B150EP45/2 (2mt)	B150EP46/2 (2mt)
B150EP45/3 (3mt)	B150EP46/3 (3mt)
B150EP45/4 (4mt)	B150EP46/4 (4mt)
B150EP45/6 (6mt)	B150EP46/6 (6mt)







A = H - 6
[A = H - 1/4"]
Y = 69.5 - X - S
[Y = [2 3/4" - X - S]
Z = 34 - X
[Z = 1 5/16" - X]

FLUIDO 70 kg

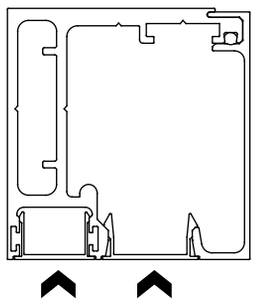
A SOFFITTO CON FISSO
ON CEILING WITH SIDELIGHT

MAX **70 Kg**- 154 lbs **Porte** - Doors

• Profili per scorrevole intelaiata
- fissaggio a soffitto con vetro fisso.

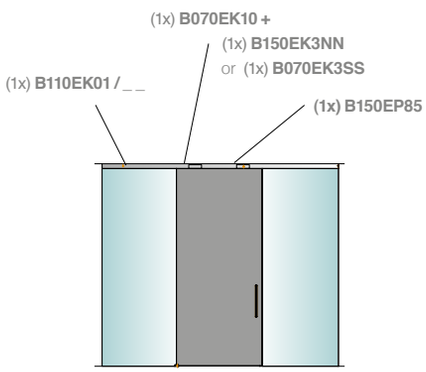
• Profiles for sliders - framed doors
- fixed on ceiling with fixed glass.

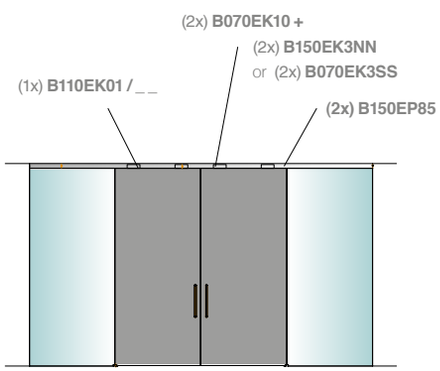
B110EK01

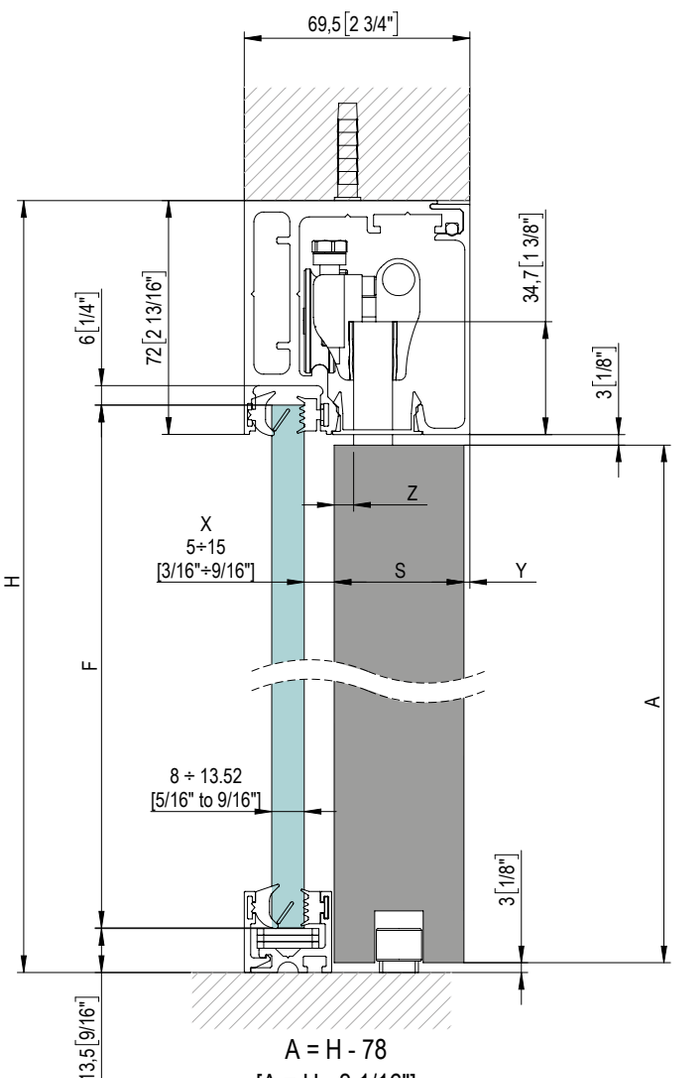


OPTIONAL

B150EP45/2 (2mt)	B150EP46/2 (2mt)
B150EP45/3 (3mt)	B150EP46/3 (3mt)
B150EP45/4 (4mt)	B150EP46/4 (4mt)
B150EP45/6 (6mt)	B150EP46/6 (6mt)







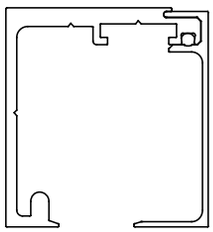
A = H - 78
[A = H - 3 1/16"]
F = H - 77
[F = H - 3 1/16"]
Y = 69.5 - X - S
[Y = [2 3/4" - X - S]
Z = 15 - X
[Z = 9/16" - X]

FLUIDO 70 kg

Profili Binario- Profiles Rail

MAX **70 Kg**- 154 lbs **Porte** - Doors

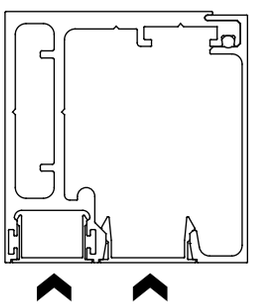
B110EK00/2 (2 m)
B110EK00/3 (3 m)
B110EK00/4 (4 m)
B110EK00/6 (6 m)



• Profilo binario per scorrevole: soffitto, parete e su vetro fisso.

• Sliding profile for ceiling, wall and sidelight installation.

B110EK01/2 (2 m)
B110EK01/3 (3 m)
B110EK01/4 (4 m)
B110EK01/6 (6 m)



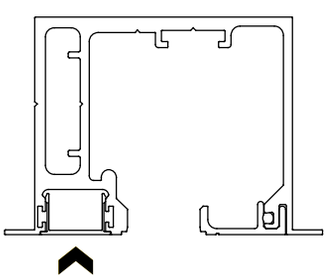
• Profilo binario per scorrevole a soffitto con vetro fisso

• Sliding profile for ceiling with sidelight installation.

B150EP45/2 (2mt)
B150EP45/3 (3mt)
B150EP45/4 (4mt)
B150EP45/6 (6mt)
OPTIONAL

B150EP46/2 (2mt)
B150EP46/3 (3mt)
B150EP46/4 (4mt)
B150EP46/6 (6mt)
OPTIONAL

B150EK02/2 (2 m)
B150EK02/3 (3 m)
B150EK02/4 (4 m)
B150EK02/6 (6 m)



• Profilo binario per scorrevole a falso soffitto e a falso soffitto con vetro fisso

• Sliding profile for false ceiling installation, both with and without sidelight.

B150EP45/2 (2mt)
B150EP45/3 (3mt)
B150EP45/4 (4mt)
B150EP45/6 (6mt)
OPTIONAL

FLUIDO 70 kg

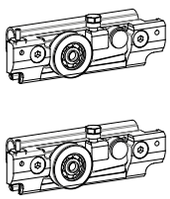
Kit Pinze - Clamps Kit

MAX **70 Kg**- 154 lbs **Porte** - Doors

B070EK10

Min.450mm
Min. 17 11/16"

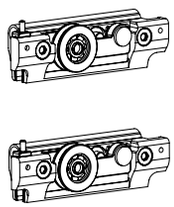
- Kit coppia pinze.
- Kit with pair of clamps.



B070EK05

Min.450mm
Min. 17 11/16"

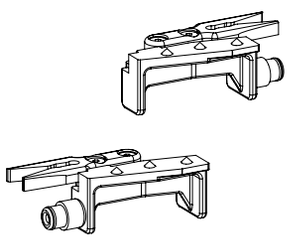
- Kit coppia pinze falso soffitto
- Kit with pair of clamps on false ceiling.



B150EK3NN

Min.450mm
Min. 17 11/16"

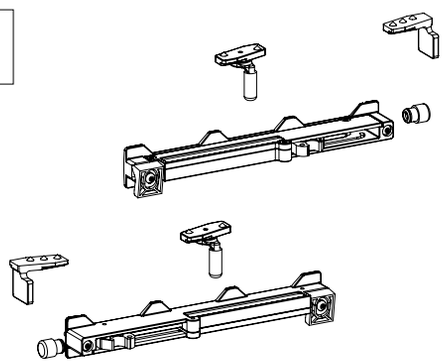
- Kit coppia Retainer. Stop meccanico
- Kit with pair of mechanical stops



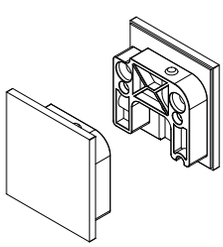
B070EK3SS

Min.650mm
Min. 25 9/16"

- Kit coppia Soft Close CPCS
- Kit with Soft Close CPCS pair

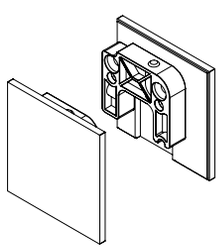


B110EK66



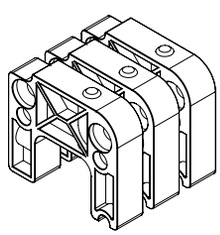
- Coppia di tappi.
- Pair of caps

B110EK67



- Coppia di tappi per versione con fisso laterale.
- Pair of caps for model with side fixed glass.

B150EK68



- Kit spessore per Veletta e supporti laterali - Consigliato per binari oltre i 2,5m
- Set spacer for casing and side fittings - Recommended for rails longer than 2,5 m

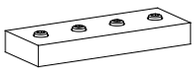
FLUIDO 70 kg

Componenti - Componenti - Components

MAX **70 Kg**- 154 lbs **Porte** - Doors

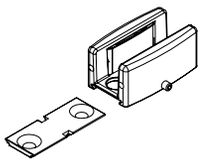
B150EP48

- Tassello di collegamento - per vetro fisso
- Connection insert - for fixed glass



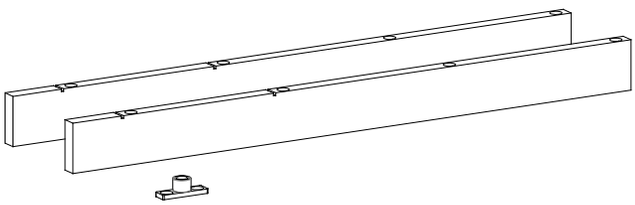
BF50

- Guida a terra.
- Ground slide



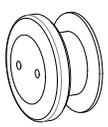
B150EP85

- Kit accessorio per porte in legno.
- Accessory kit for wooden doors.



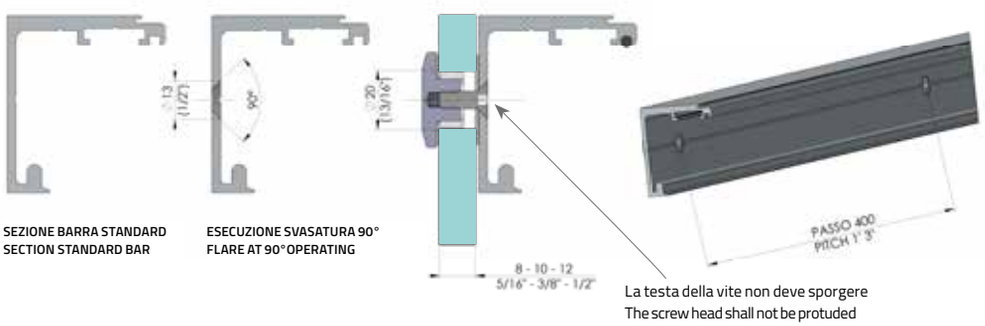
BF70

- Borchia per fissaggio barra a vetro.
- Boss for securing glass bar



Lunghezza barra Longitud de la barra Bar length Profilänge Longueur de barre	Quantità borchie Cantidad tornillos Quantity of studs Anzahl der Stifte Quantité
2 mt	5
3 mt	7
4 mt	10
6 mt	15

DETTAGLIO FORATURA FISSAGGIO A VETRO - DETAILS DRILLING FOR GLASS FIXING



SEZIONE BARRA STANDARD
SECTION STANDARD BAR

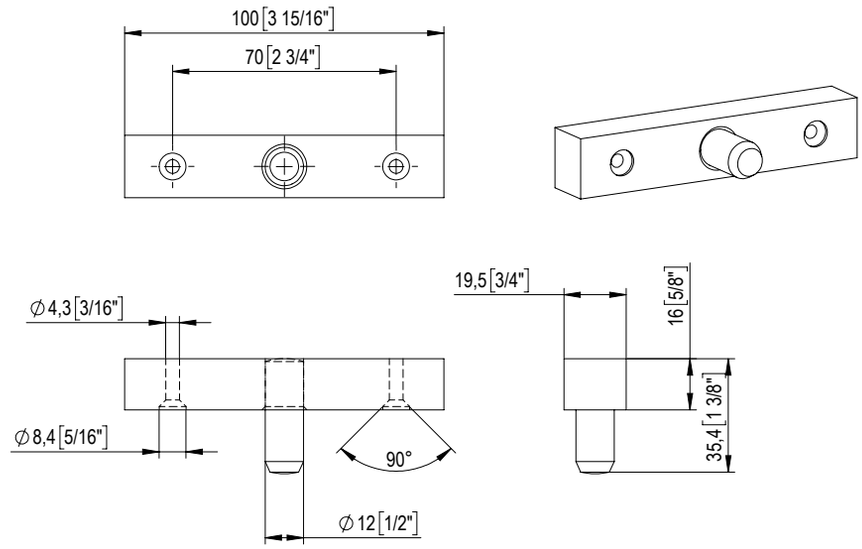
ESECUZIONE SVASATURA 90°
FLARE AT 90° OPERATING

La testa della vite non deve sporgere
The screw head shall not be protuded

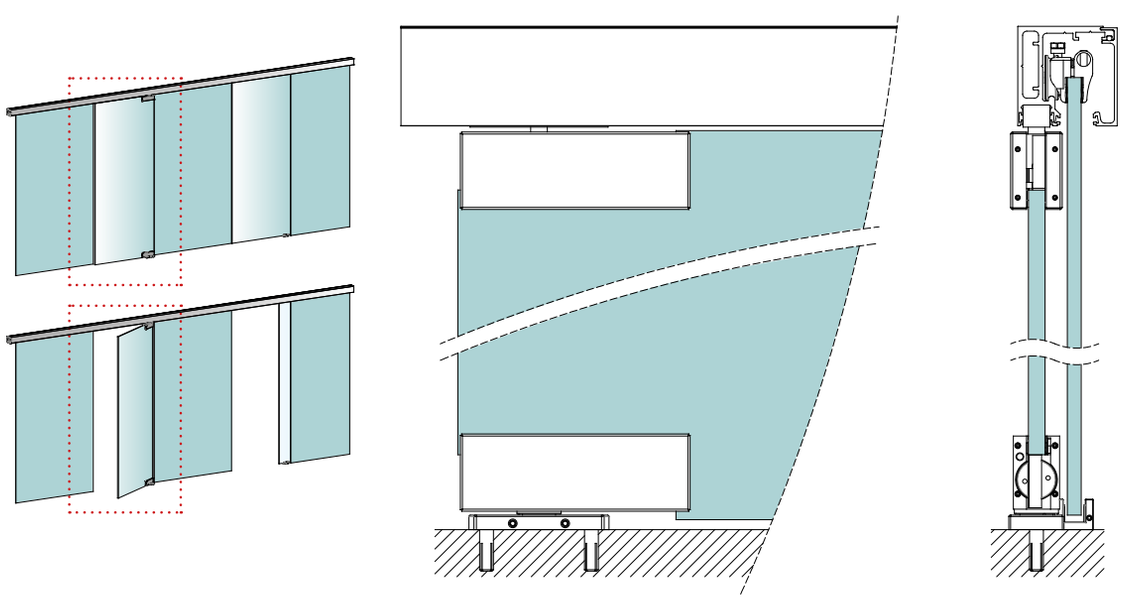
FL B150EP27 FLUIDO

• Perno per porte battenti
da applicare ad estrusi Fluido.

• Spindle for swing doors,
to be applied to Fluido profiles.



ESEMPIO APPLICAZIONE CON CERNIERE VERTO VT 101E10 - VT 100E20





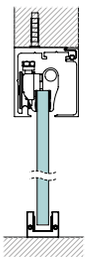
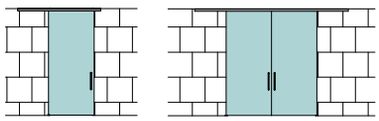
FLUIDO 110 kg

MAX **110 Kg**- 242 lbs **Porte** - Doors

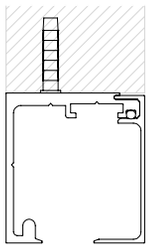
PORTE IN VETRO / GLASS DOORS

Soluzioni e Profili - Solutions and Profiles

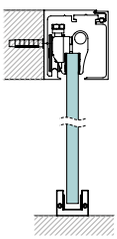
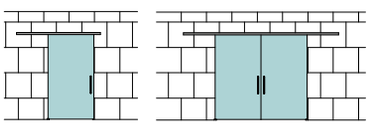
SCORREVOLE A SOFFITTO
Sliding on Ceiling

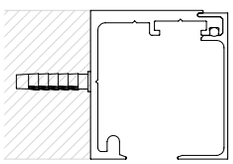
60 x 55.5 mm



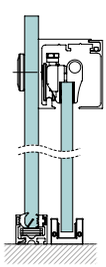
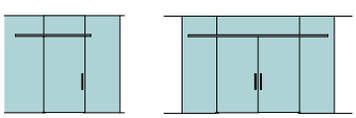
SCORREVOLE A PARETE
Sliding on Wall

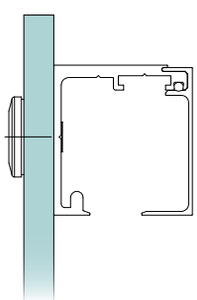
60 x 55.5 mm



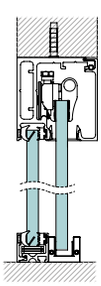
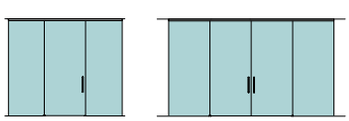
SCORREVOLE SU VETRO FISSO
Sliding on Sidelight

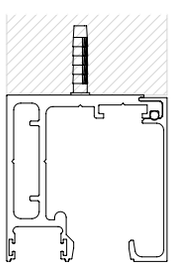
60 x 55.5 mm



SCORREVOLE A SOFFITTO CON FISSO
Sliding on Ceiling with Sidelight

72 x 69.5 mm



FLUIDO 110 kg

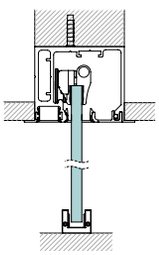
MAX **110 Kg**- 242 lbs **Porte** - Doors

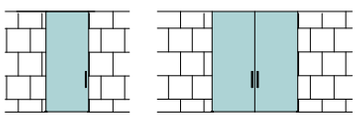
PORTE IN VETRO / GLASS DOORS

Soluzioni e Profili - Solutions and Profiles

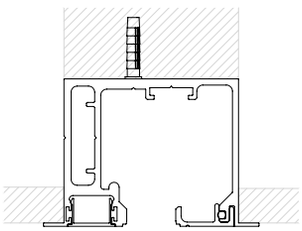
SCORREVOLE A FALSO SOFFITTO

Sliding on False Ceiling



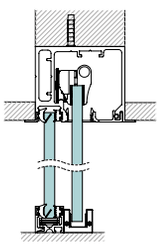


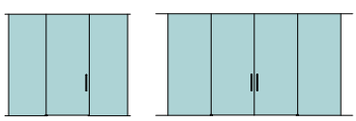
85,4 x 72 mm



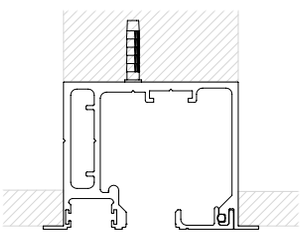
SCORREVOLE A FALSO SOFFITTO CON FISSO

Sliding on False Ceiling with Sidelight





85,4 x 72 mm





FLUIDO 110 kg

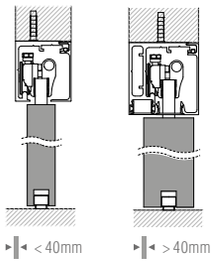
MAX **110 Kg**- 242 lbs **Porte** - Doors

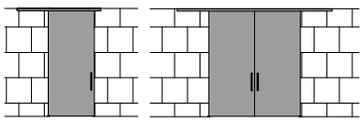
PORTE INTELAIATE / FRAMED DOORS

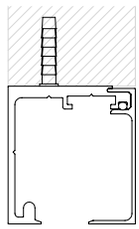
Soluzioni e Profili - Solutions and Profiles

SCORREVOLE A SOFFITTO - PORTA INTELAIATA

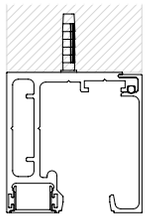
Sliding on Ceiling - Framed Door







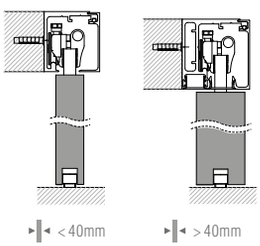
60 x 55.5 mm

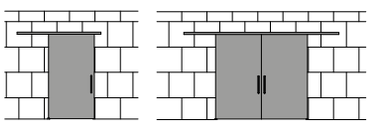


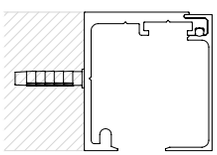
72 x 69.5 mm

SCORREVOLE A PARETE - PORTA INTELAIATA

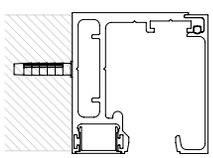
Sliding on Wall - Framed Door







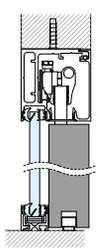
60 x 55.5 mm

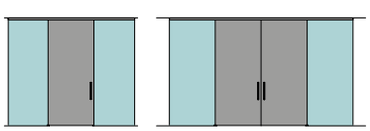


72 x 69.5 mm

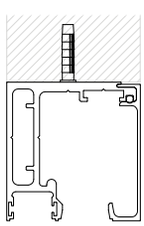
SCORREVOLE A SOFFITTO - PORTA INTELAIATA CON FISSO

Sliding on Ceiling - Framed Door with Sidelight





72 x 69.5 mm



FLUIDO 110 kg

Dettagli Tecnici - Technical details

MAX **110 Kg**- 242 lbs **Porte** - Doors

PORTATA Weight	110kg per porta / for door 242lbs
SPESSORE VETRO Glass thickness	10 ÷ 12.76 mm 3/8" to 1/2"
SPESSORE PORTA INTELAIATA Framed door thickness	28 ÷ 50 mm 1 1/8" to 1 15/16"
REGOLAZIONE IN ALTEZZA Height adjustment	± 3 mm 1/8"
DISTANZA A PARETE Wall distance	20 mm 13/16"
DISTANZA TRA ANTA E VETRO FISSO Distance between door and sidelight	14.8 ÷ 16.2 mm 9/16" to 5/8"
INSTALLAZIONE A VETRO Glass installation	✓
INSTALLAZIONE A FALSO SOFFITTO False ceiling installation	✓
INSTALLAZIONE TRA PARETI Intallation between walls	✓
SOFTCLOSE Soft close	Doppio / Double
DIMENSIONI MINIME (doppio Softclose) Minimum dimensions (double soft close)	922 mm 36 1/4"
ANTISHOCK Antishock	Doppio / Double
DIMENSIONI MINIME (doppio antishock) Minimum dimensions (double antishock)	700 mm 27 9/16"
RETAINER MECCANICO Mechanical retainer	Doppio / Double
DIMENSIONI MINIME (doppio Retainer) Minimum dimensions (double Retainer)	700 mm 27 9/16"
FINITURE Finishes	**02** Ossidato naturale Natural oxidized **05** Ossidato nero Black oxidized **13** PVD simil inox similar PVD stainless steel

CERTIFICAZIONE DURABILITÁ CICLI CORROSIONE
Durability certification
Corrosion cycles

according to
EN1527

–	6	3	–	1	3	–	1	3

DURABILITÀ (100.000 Cicli)
Durability (100.000 Cycles)

PESO DELLA PORTA (da 101 a 330 kg)
Door mass (from 101 up to 330 kg)

SICUREZZA (Grado 1 per tutti gli scorrevoli)
Safety (All sliding must be grade 1)

RESISTENZA ALLA CORROSIONE (Alta resistenza)
Corrosion resistance (High resistance)

CATEGORIA DELLA PORTA (Porta scorrevole)
Category of door (Sliding door)

FRIZIONE INIZIALE VALORE MASSIMO CONSENTITO (4% della massa)
Initial friction maximun permitted value (4% of the mass)

FLUIDO 110 kg A SOFFITTO/PARETE • ON CEILING/WALL

MAX **110 Kg**- 242 lbs **Porte** - Doors

FL KB110CS0/2 = 2 m FL KB110CS0/3 = 3 m

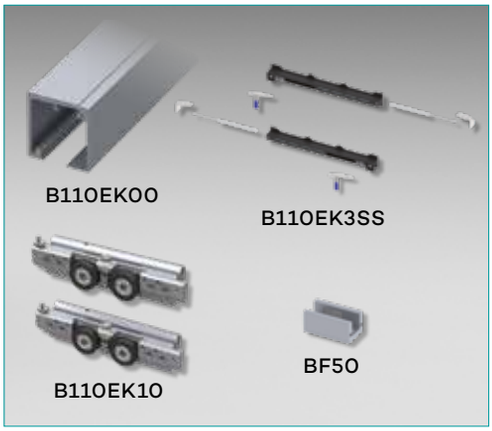
10÷12.76mm
3/8"to 1/2"

SOFTCLOSE
Soft close

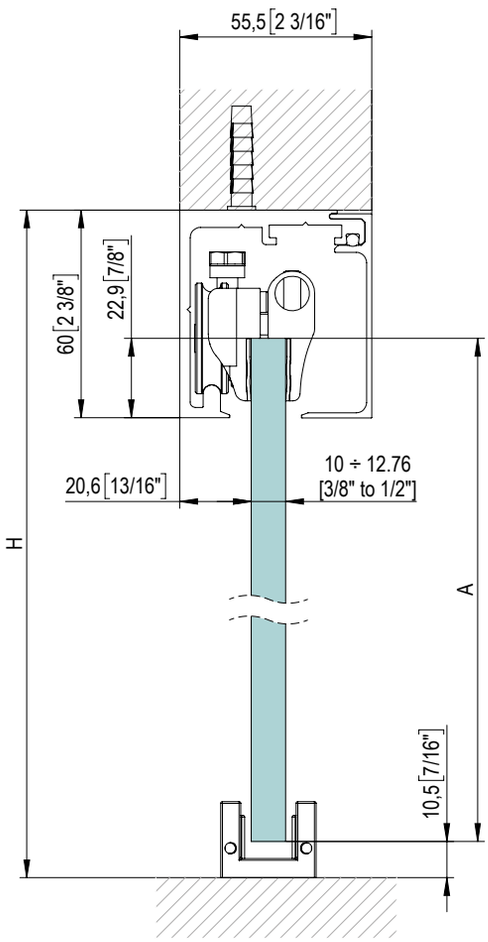
Minime-Minimum
922mm / 36 1/4"

• Kit scorrevole parete/soffitto con doppio soft-close.

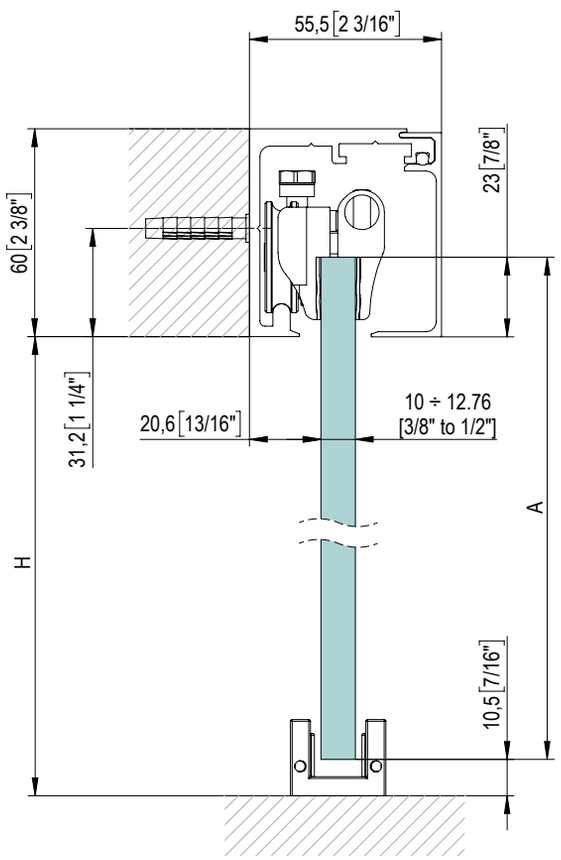
• Sliding wall / ceiling kit with double soft-close



TAPPI NON INCLUSI - CAPS NOT INCLUDED



A = H - 48
[A = H - 1 7/8"]



A = H + 12
[A = H + 1/2"]

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 110 kg A SOFFITTO/PARETE • ON CEILING/WALL

MAX **110 Kg**- 242 lbs **Porte** - Doors

FL KB110CM0/2 = 2 m FL KB110CM0/3 = 3 m

10÷12.76mm
3/8"to 1/2"

RETAINER MECCANICO
Mechanical retainer

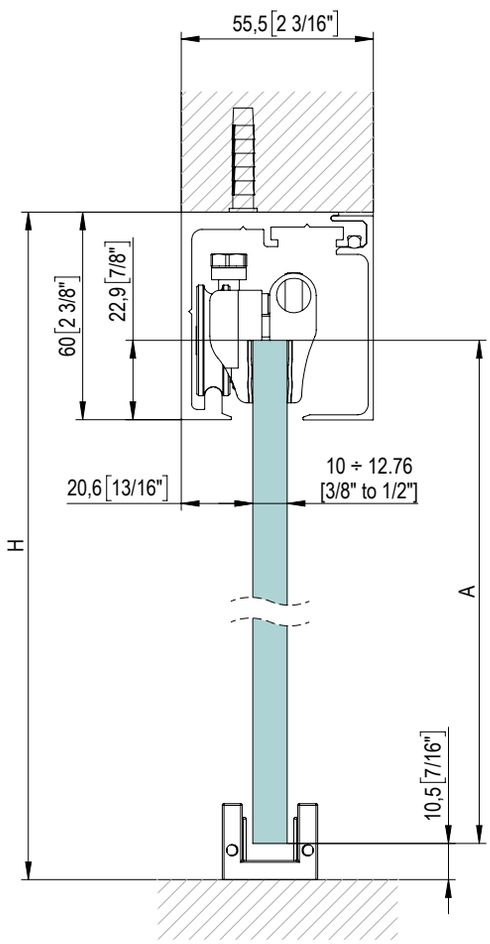
Minime-Minimum
700mm / 27 9/16"

• Kit scorrevole parete/soffitto
con retainer e stop meccanico.

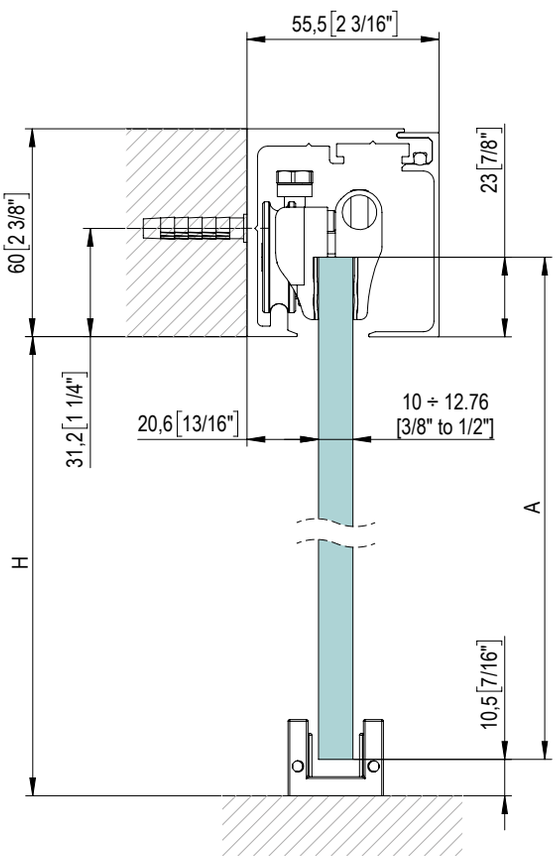
• Sliding wall / ceiling kit
with retainer and mechanical stop



TAPPI NON INCLUSI - CAPS NOT INCLUDED



A = H - 48
[A = H - 1 7/8"]



A = H + 12
[A = H + 1/2"]

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 110 kg SU VETRO FISSO • ON SIDELIGHT

MAX **110 Kg**- 242 lbs **Porte** - Doors

FL KB110SS0/2 = 2 m FL KB110SS0/3 = 3 m

10÷12.76mm
3/8"to 1/2"

SOFTCLOSE
Soft close

Minime-Minimum
922mm / 36 1/4"

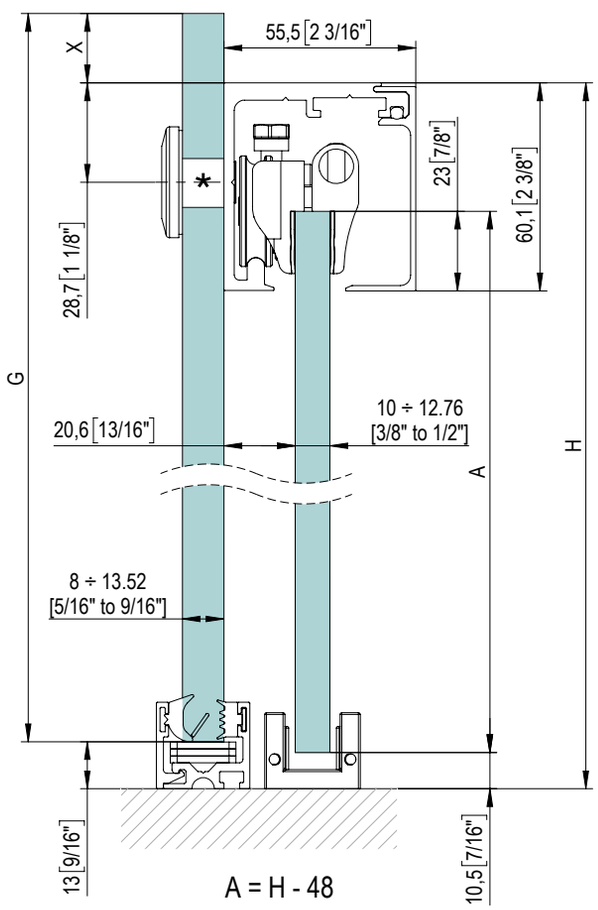
• Kit scorrevole su vetro fisso con doppio soft-close.

• Sliding kit on fixed glass with double soft-close



TAPPI NON INCLUSI - CAPS NOT INCLUDED

✱ Foro per BF70 - Hole for BF70 Ø 20 (13/16")



A = H - 48
[A = H - 1 7/8"]
G = H + X - 13
[G = H + X -1/2"]

NON INCLUSI - NOT INCLUDED

P20EJ0810/6 P20EJ1113/6 P20E29/58



Vedere scheda catalogo P20E nella sezione PARTIZIONI
See P20E technical sheet in PARTITIONING section

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 110 kg SU VETRO FISSO • ON SIDELIGHT

MAX **110 Kg**- 242 lbs **Porte** - Doors

FL KB110SM0/2 = 2 m FL KB110SM0/3 = 3 m

10÷12.76mm
3/8"to 1/2"

RETAINER MECCANICO
Mechanical retainer

Minime-Minimum
700mm / 27 9/16"

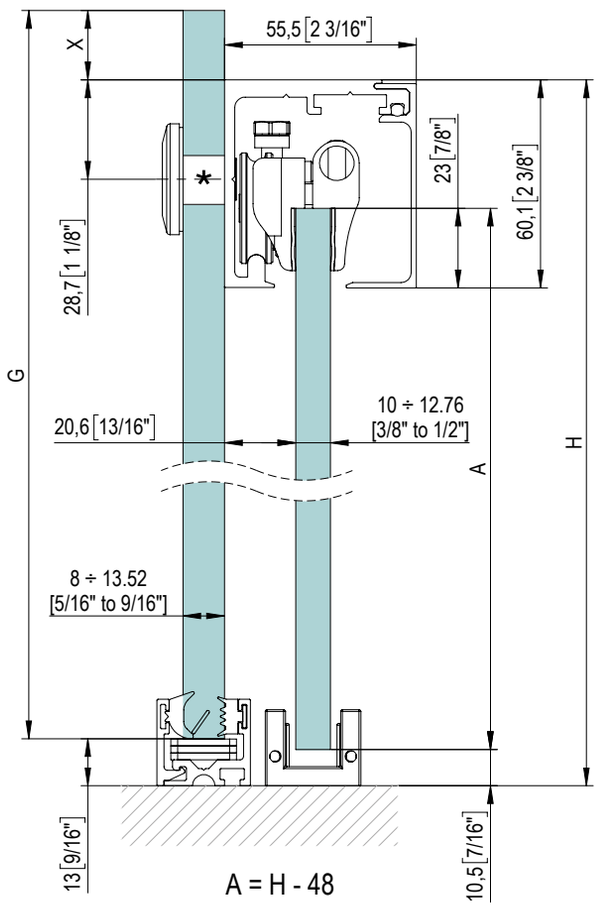
• Kit scorrevole su vetro fisso
con retainer e stop meccanico.

• Sliding kit on fixed glass
with retainer and mechanical stop



TAPPI NON INCLUSI - CAPS NOT INCLUDED

★ Foro per BF70 - Hole for BF70 Ø 20 (13/16")



A = H - 48
[A = H - 1 7/8"]
G = H + X - 13
[G = H + X -1/2"]

NON INCLUSI - NOT INCLUDED

P20EJ0810/6 P20EJ1113/6 P20E29/58



Vedere scheda catalogo P20E nella sezione PARTIZIONI
See P20E technical sheet in PARTITIONING section

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 110 kg

A SOFFITTO CON FISSO
ON CEILING WITH SIDELIGHT

MAX **110 Kg**- 242 lbs **Porte** - Doors

FL KB110FSO/2 = 2 m FL KB110FSO/3 = 3 m

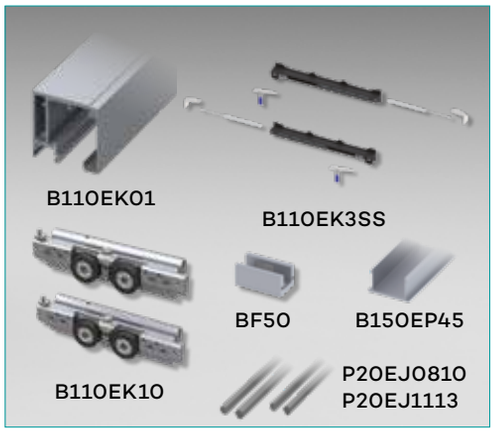
10÷12.76mm
3/8"to 1/2"

SOFTCLOSE
Soft close

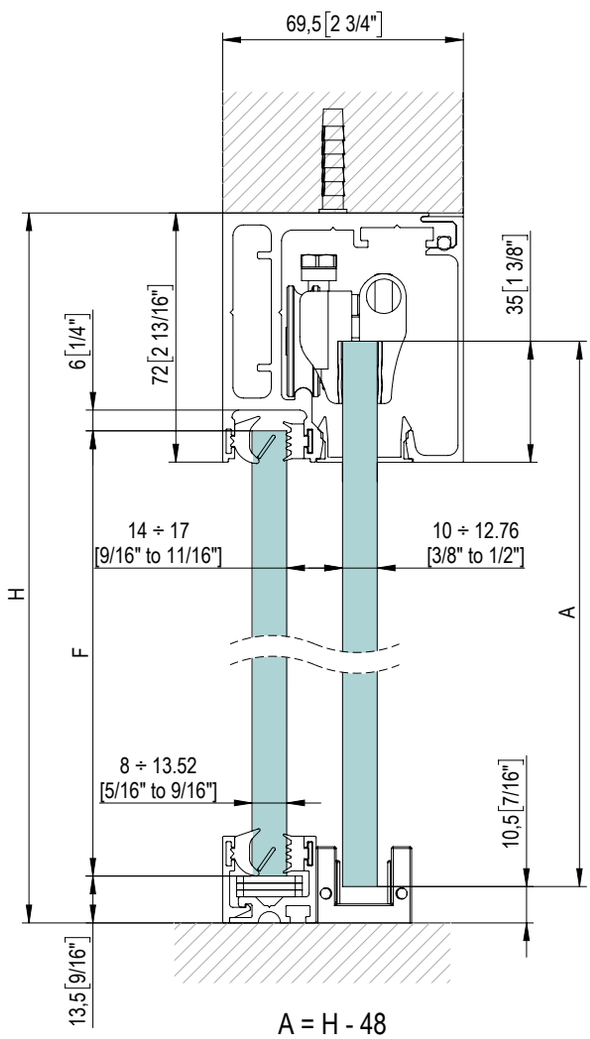
Minime-Minimum
922mm / 36 1/4"

• Kit scorrevole a soffitto con fisso, con doppio soft-close.

• Fixed sliding ceiling kit with double soft-close



TAPPI NON INCLUSI - CAPS NOT INCLUDED



A = H - 48
[A = H - 1 7/8"]
F = H - 77
[F = H - 3 1/16"]

NON INCLUSI - NOT INCLUDED

P20EJ0810/6 P20EJ1113/6 P20E29/58



Vedere scheda catalogo P20E nella sezione PARTIZIONI
See P20E technical sheet in PARTITIONING section

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 110 kg

A SOFFITTO CON FISSO
ON CEILING WITH SIDELIGHT

MAX **110 Kg**- 242 lbs **Porte** - Doors

FL KB110FM0/2 = 2 m FL KB110FM0/3 = 3 m

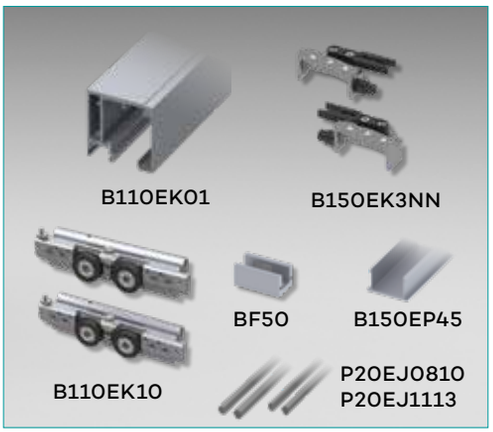
10÷12.76mm
3/8"to 1/2"

RETAINER MECCANICO
Mechanical retainer

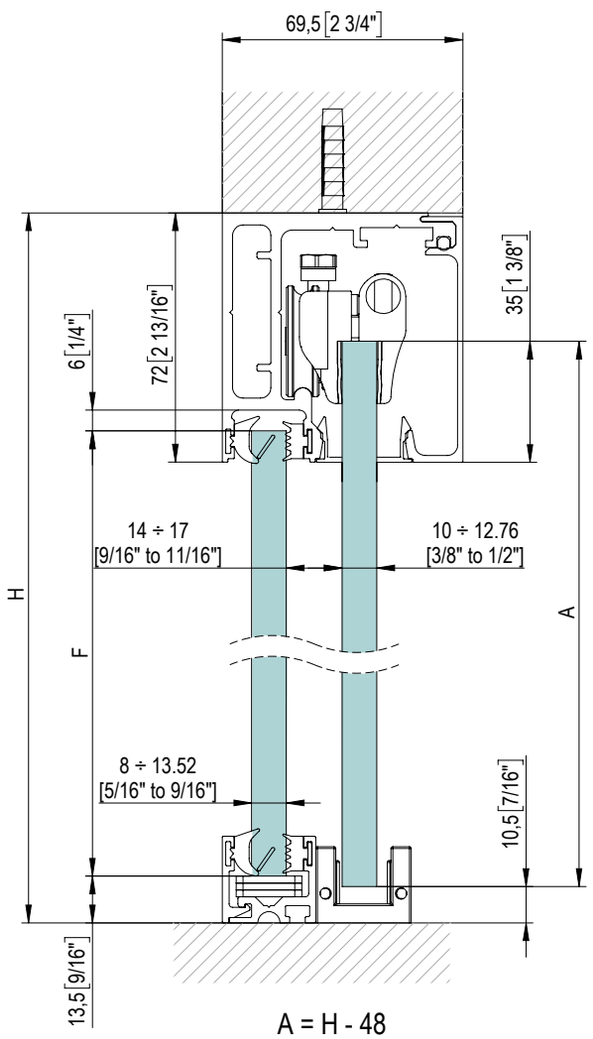
Minime-Minimum
700mm / 27 9/16"

• Kit scorrevole a soffitto con fisso, con retainer e stop meccanico.

• Sliding ceiling kit with fixed, with retainer and mechanical stop



TAPPI NON INCLUSI - CAPS NOT INCLUDED



A = H - 48
[A = H - 1 7/8"]
F = H - 77
[F = H - 3 1/16"]

NON INCLUSI - NOT INCLUDED

P20EJ0810/6 P20EJ1113/6 P20E29/58

Vedere scheda catalogo P20E nella sezione PARTIZIONI
See P20E technical sheet in PARTITIONING section

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 110 kg A FALSO SOFFITTO • ON FALSE CEILING

MAX **110 Kg**- 242 lbs **Porte** - Doors

FL KB110TS5/2 = 2 m FL KB110TS5/3 = 3 m

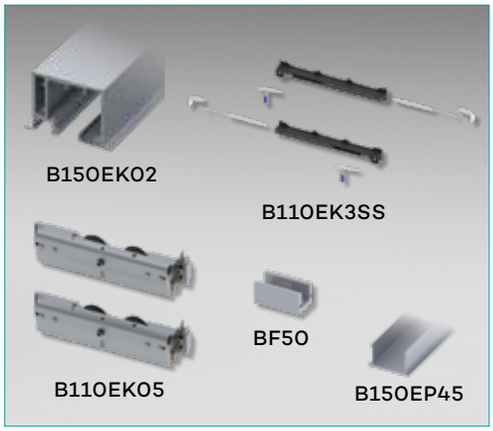
10÷12.76mm
3/8"to 1/2"

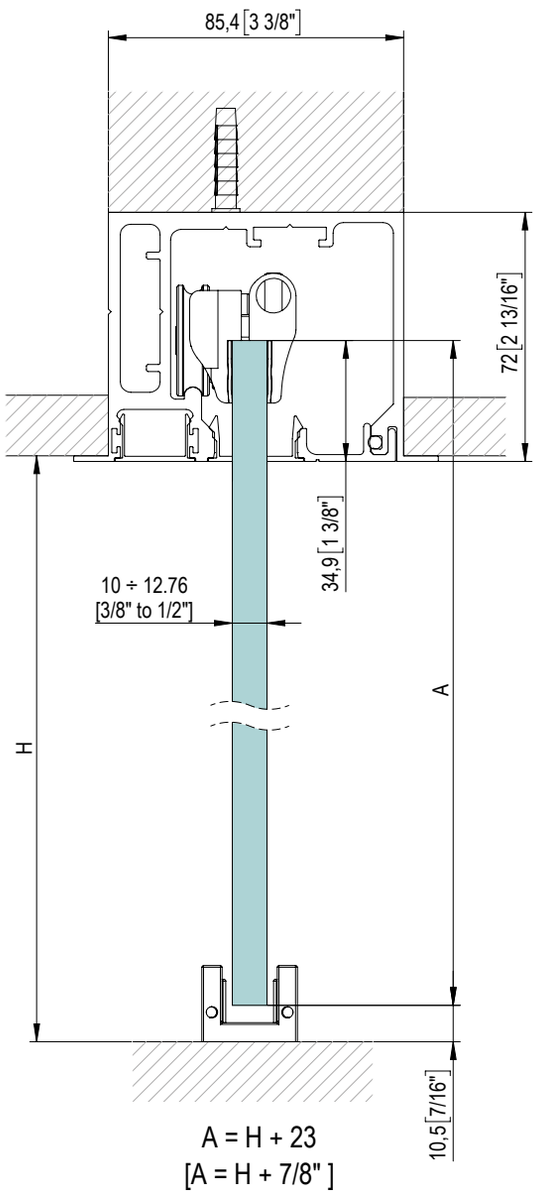
SOFTCLOSE
Soft close

Minime-Minimum
922mm / 36 1/4"

• Kit scorrevole falso soffitto con doppio soft-close.

• Sliding kit on false ceiling with double soft-close.





L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 110 kg

A FALSO SOFFITTO CON FISSO
ON FALSE CEILING WITH SIDELIGHT

MAX **110 Kg**- 242 lbs **Porte** - Doors

FL KB110GS5/2 = 2 m FL KB110GS5/3 = 3 m

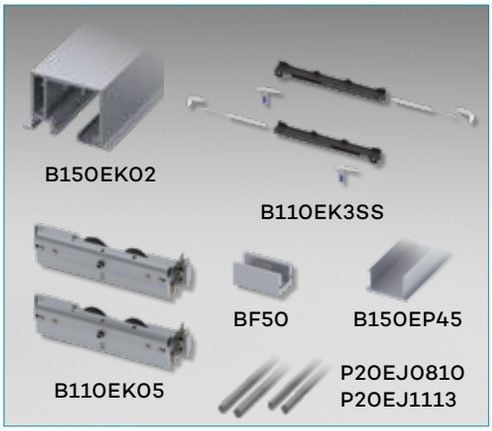
10÷12.76mm
3/8"to 1/2"

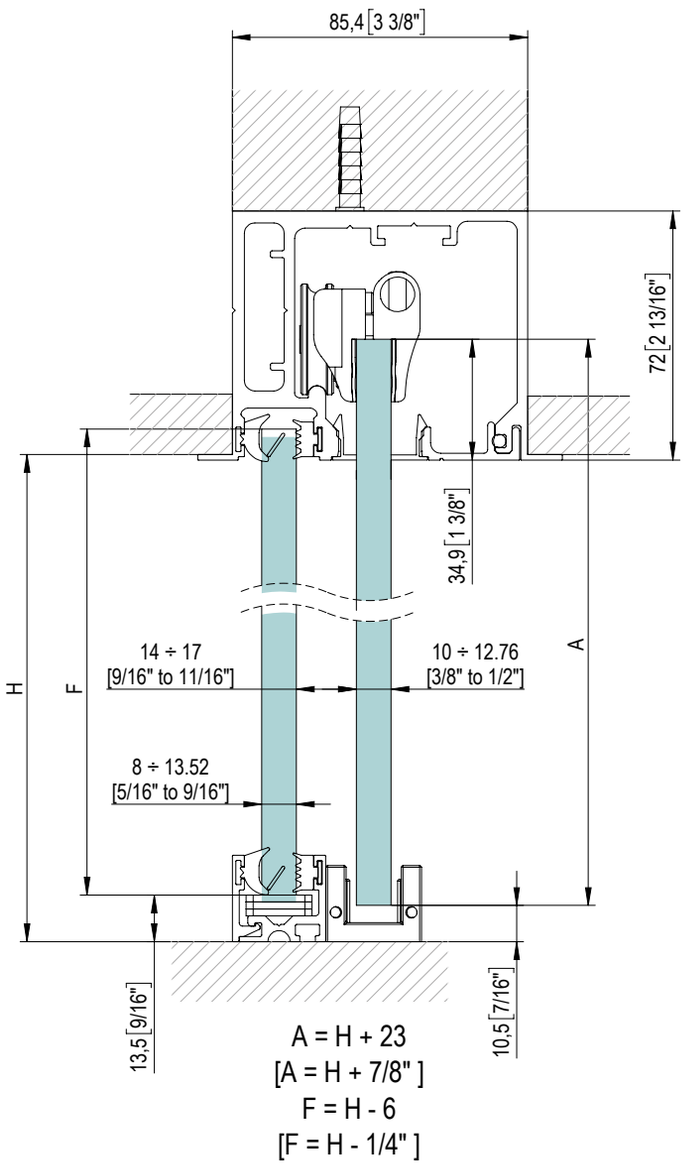
SOFTCLOSE
Soft close

Minime-Minimum
922mm / 36 1/4"

• Kit scorrevole falso soffitto con fisso con doppio soft-close.

• Sliding kit on false ceiling with fixed glass with double soft-close.





NON INCLUSI - NOT INCLUDED

P20EJ0810/6 P20EJ1113/6 P20E29/58

Vedere scheda catalogo P20E nella sezione PARTIZIONI
See P20E technical sheet in PARTITIONING section

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 110 kg A SOFFITTO/PARETE • ON CEILING/WALL

MAX **110 Kg**- 242 lbs **Porte** - Doors

FL KB110CA0/2 = 2 m FL KB110CA0/3 = 3 m

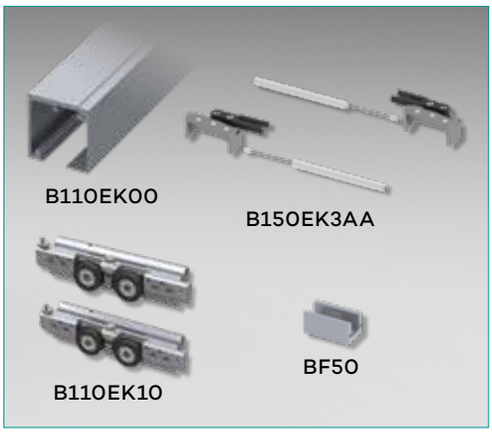
10÷12.76mm
3/8"to 1/2"

RETAINER + ANTISHOCK
Retainer + Antishock

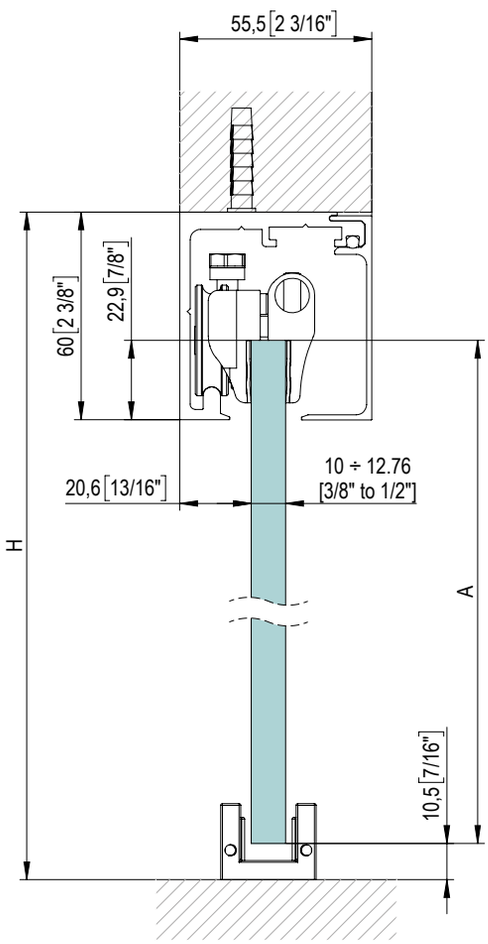
Minime-Minimum
700mm / 27 9/16"

• Kit scorrevole parete/soffitto con retainer e antishock.

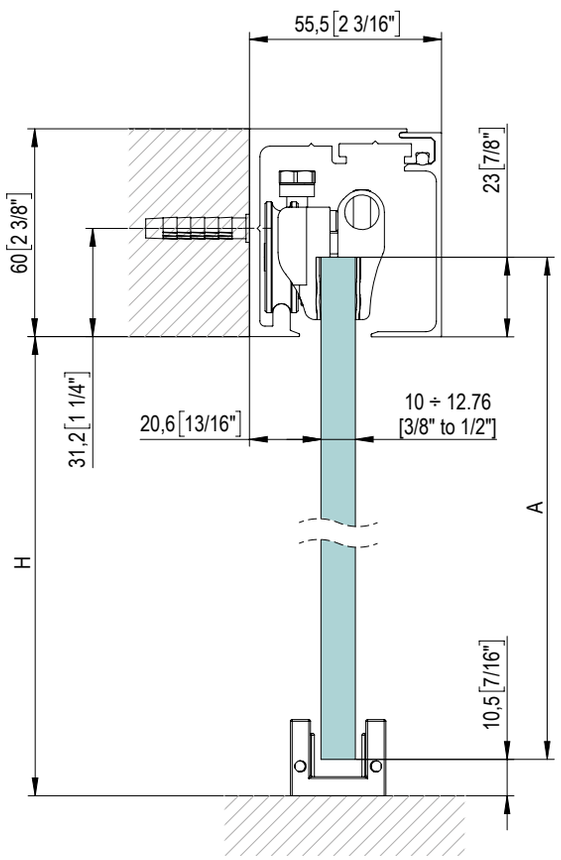
• Sliding wall / ceiling kit with retainer and Antishock



TAPPI NON INCLUSI - CAPS NOT INCLUDED



A = H - 48
[A = H - 1 7/8"]



A = H + 12
[A = H + 1/2"]

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 110 kg SU VETRO FISSO • ON SIDELIGHT

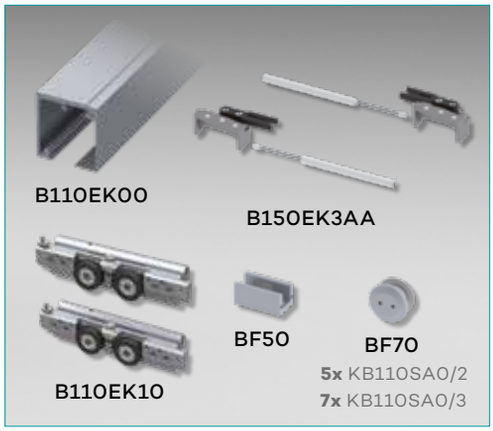
MAX **110 Kg**- 242 lbs **Porte** - Doors

FL KB110SA0/2 = 2 m FL KB110SA0/3 = 3 m

10÷12.76mm 3/8"to 1/2"	RETAINER + ANTISHOCK Retainer + Antishock	Minime-Minimum 700mm / 27 9/16"

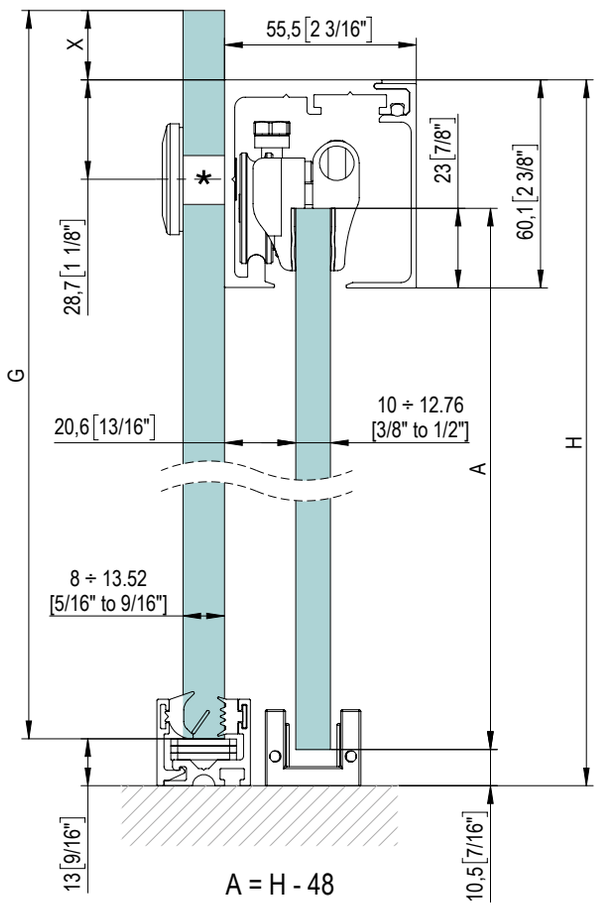
• Kit scorrevole su vetro fisso con retainer e antishock.

• Sliding kit on fixed glass with retainer and Antishock



TAPPI NON INCLUSI - CAPS NOT INCLUDED

★ Foro per BF70 - Hole for BF70 Ø 20 (13/16")



A = H - 48
[A = H - 1 7/8"]
G = H + X - 13
[G = H + X -1/2"]

NON INCLUSI - NOT INCLUDED

P20EJ0810/6 P20EJ1113/6 P20E29/58



Vedere scheda catalogo P20E nella sezione PARTIZIONI
See P20E technical sheet in PARTITIONING section

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 110 kg

A SOFFITTO CON FISSO
ON CEILING WITH SIDELIGHT

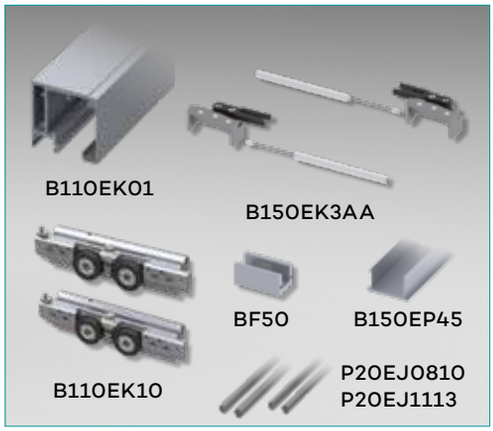
110 Kg- 242 lbs **Porte** - Doors

FL KB110FA0/2 = **2 m** **FL KB110FA0/3** = **3 m**

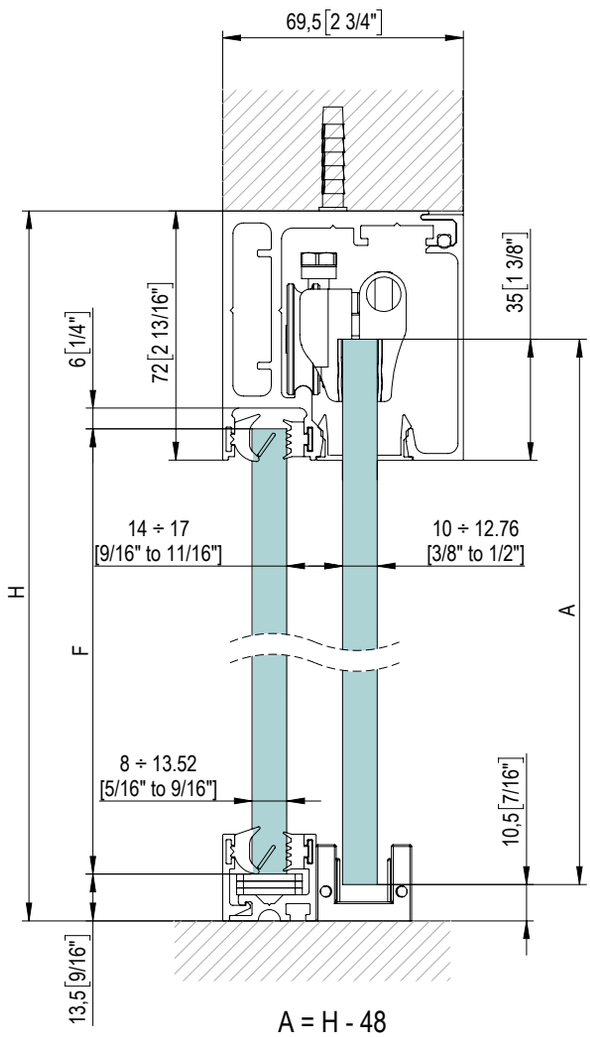
10÷12.76mm 3/8"to 1/2"	RETAINER + ANTISHOCK Retainer + Antishock	Minime-Minimum 700mm / 27 9/16"

• Kit scorrevole a soffitto con fisso, con retainer e antishock.

• Sliding ceiling kit with fixed, with retainer and Antishock



TAPPI NON INCLUSI - CAPS NOT INCLUDED



A = H - 48
[A = H - 1 7/8"]
F = H - 77
[F = H - 3 1/16"]

NON INCLUSI - NOT INCLUDED

P20EJ0810/6 P20EJ1113/6 P20E29/58



Vedere scheda catalogo P20E nella sezione PARTIZIONI
See P20E technical sheet in PARTITIONING section

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

system FLUIDO 110kg

soluzioni EXTRA



FLUIDO 110 kg A SOFFITTO • ON CEILING

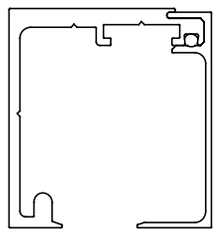
110 Kg- 242 lbs **Porte** - Doors

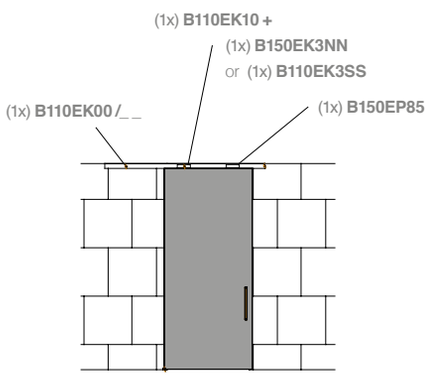
< 40 mm PORTE INTELAIATE
FRAMED DOORS

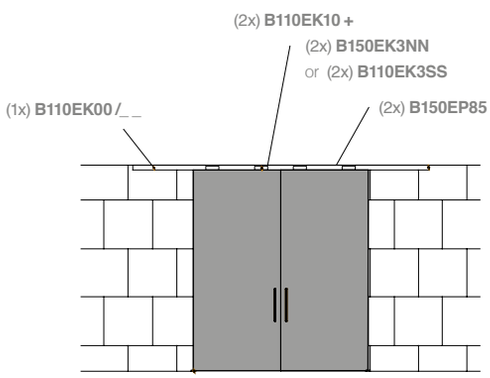
• Profili per scorrevole intelaiata
- fissaggio a soffitto.

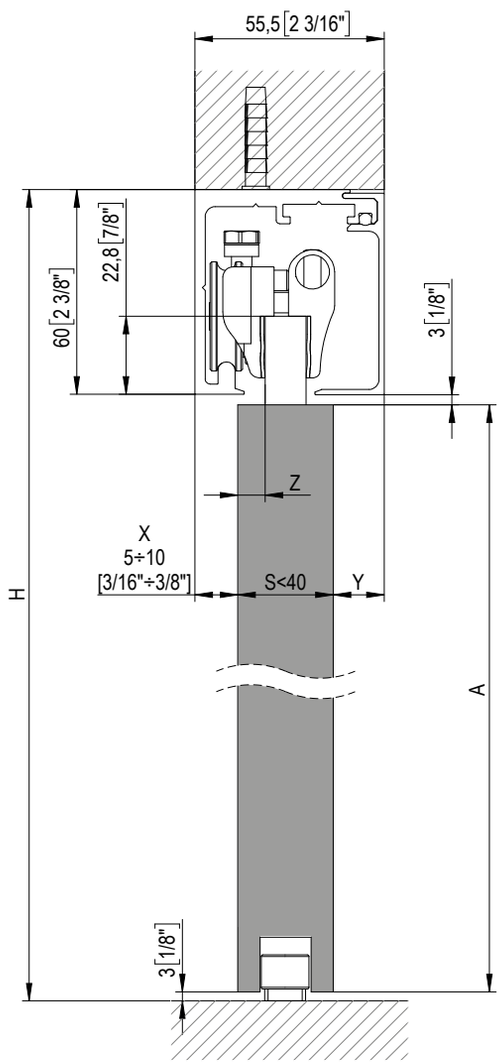
• Profiles for sliders - framed doors
- fixed on ceiling.

B110EK00









A = H - 66
[A = H - 2 5/8"]
Y = 55.5 - X - S
[Y = [2 3/16" - X - S]
Z = 20 - X
[Z = 13/16" - X]

FLUIDO 110 kg A PARETE • ON WALL

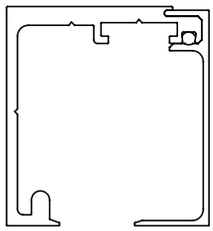
MAX **110 Kg**- 242 lbs **Porte** - Doors

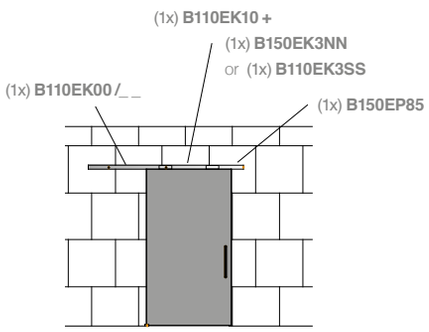
< 40 mm PORTE INTELAIATE
FRAMED DOORS

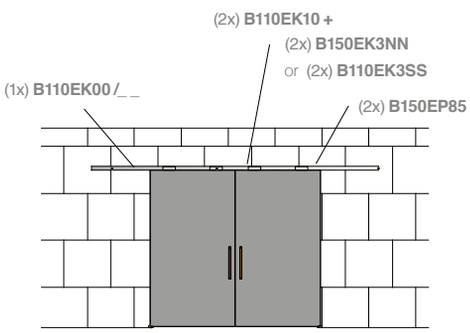
• Profili per scorrevole intelaiata
- fissaggio a parete.

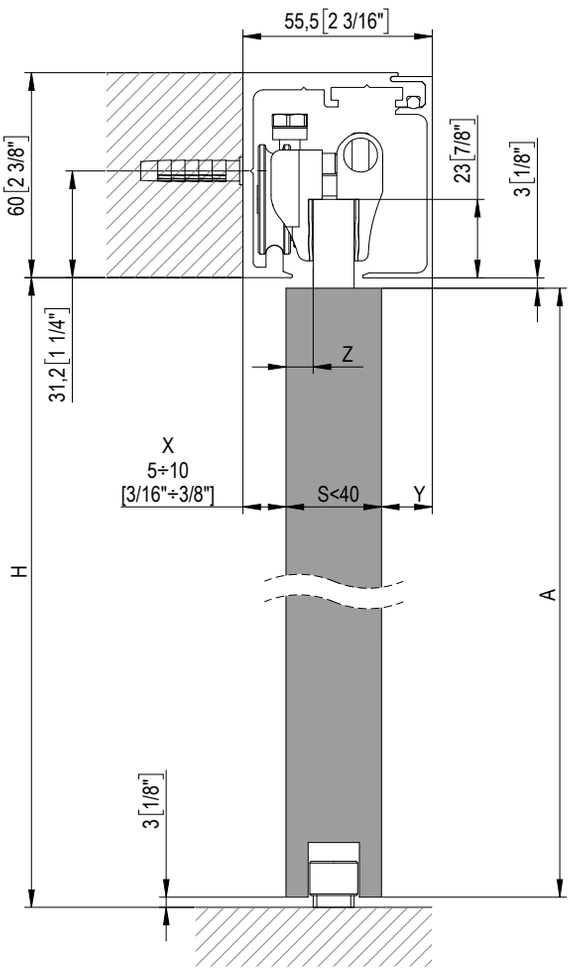
• Profiles for sliders - framed doors
- fixed on wall.

B110EK00









A = H - 6
[A = H - 1/4"]
Y = 55.5 - X - S
[Y = [2 3/16" - X - S]
Z = 20 - X
[Z = 13/16" - X]

FLUIDO 110 kg A SOFFITTO • ON CEILING

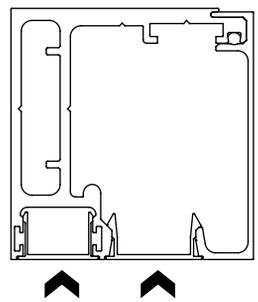
MAX **110 Kg**- 242 lbs **Porte** - Doors

> 40 mm PORTE INTELAIATE
FRAMED DOORS

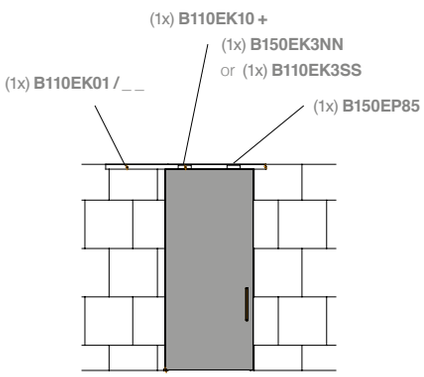
• Profili per scorrevole intelaiata
- fissaggio a soffitto.

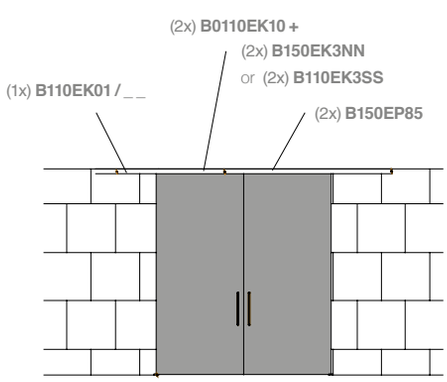
• Profiles for sliders - framed doors
- fixed on ceiling.

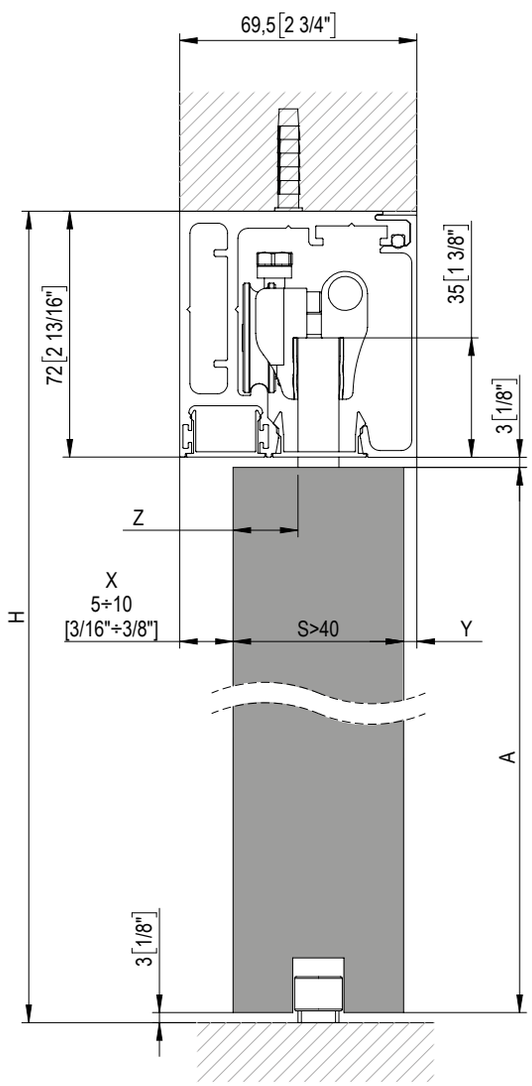
B110EK01



OPTIONAL







A = H - 78
[A = H - 3 1/16"]
Y = 69.5 - X - S
[Y = [2 3/4" - X - S]
Z = 34 - X
[Z = 1 5/16" - X]

FLUIDO 110 kg A PARETE • ON WALL

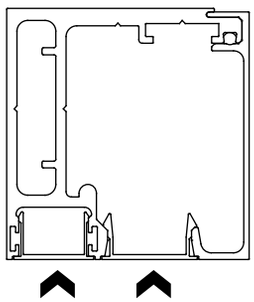
MAX **110 Kg**- 242 lbs **Porte** - Doors

> 40 mm PORTE INTELAIATE
FRAMED DOORS

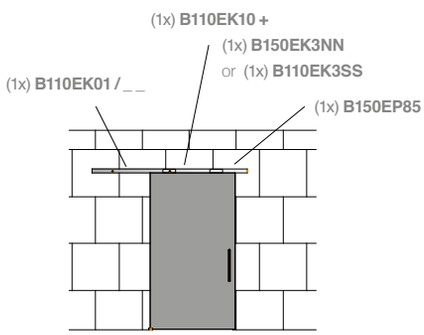
• Profili per scorrevole intelaiata
- fissaggio a parete.

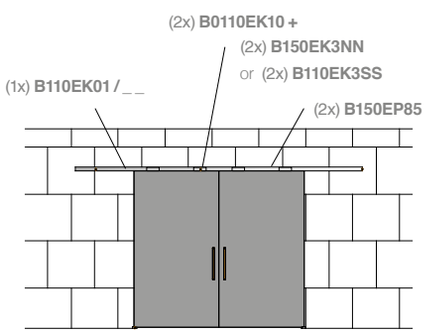
• Profiles for sliders - framed doors
- fixed on wall.

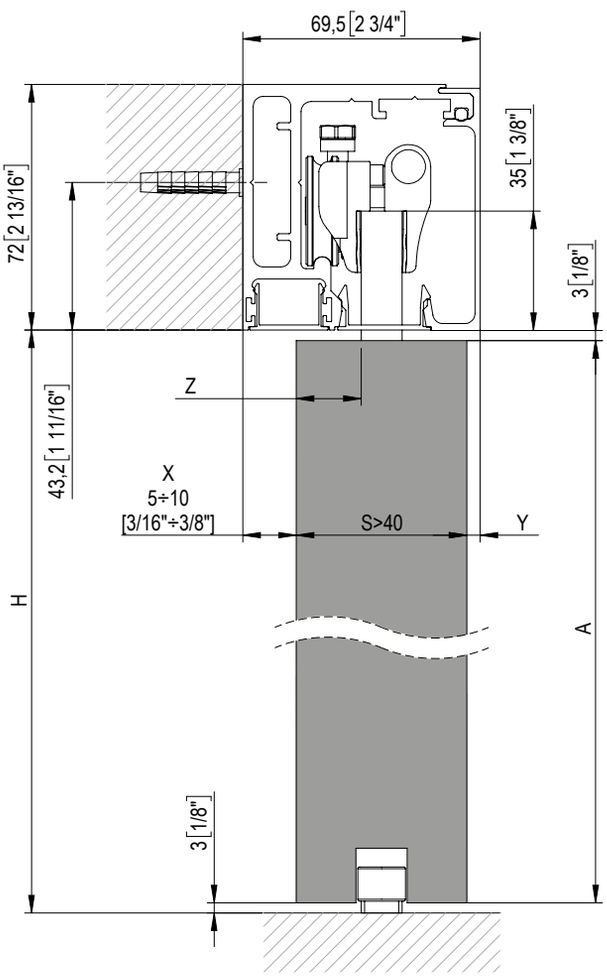
B110EK01



OPTIONAL







A = H - 6
[A = H - 1/4"]
Y = 69.5 - X - S
[Y = [2 3/4" - X - S]
Z = 34 - X
[Z = 1 5/16" - X]

FLUIDO 110 kg

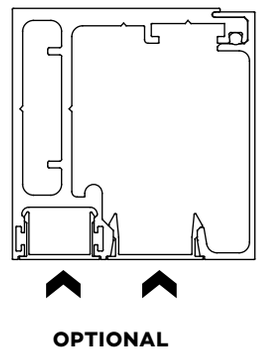
A SOFFITTO CON FISSO
ON CEILING WITH SIDELIGHT

MAX **110 Kg**- 242 lbs **Porte** - Doors

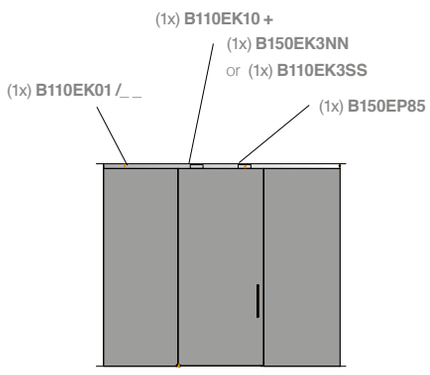
• Profili per scorrevole intelaiata
- fissaggio a soffitto con vetro fisso.

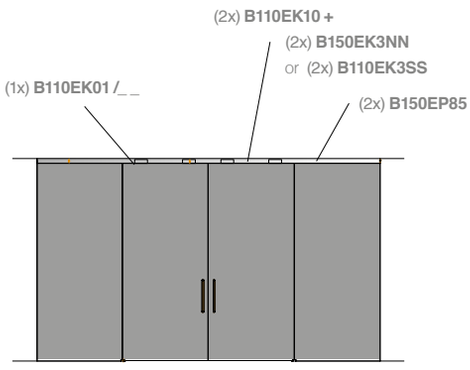
• Profiles for sliders - framed doors
- fixed on ceiling with fixed glass.

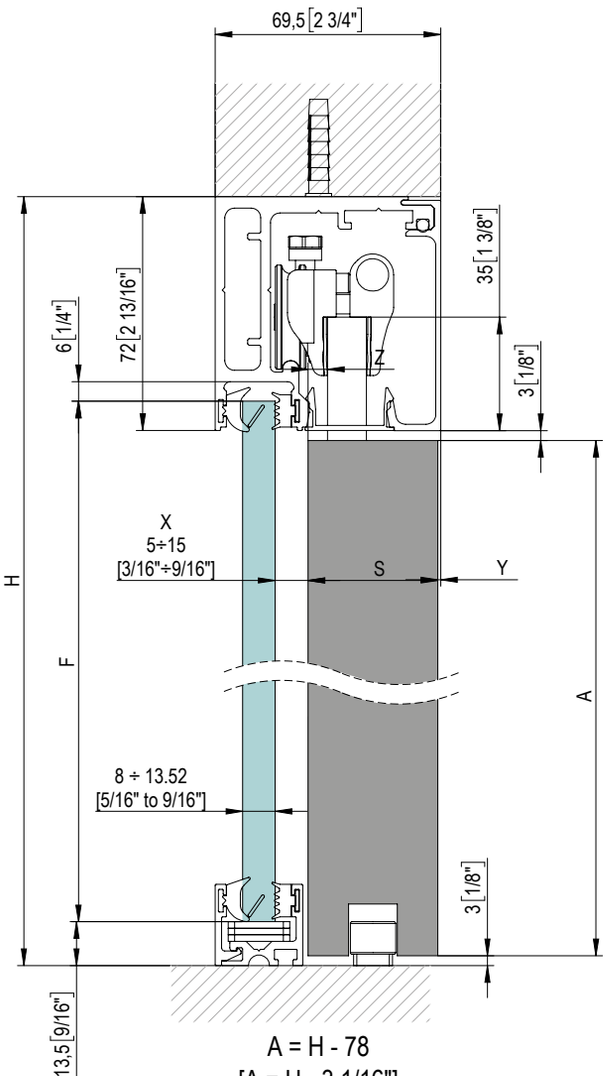
B110EK01



OPTIONAL







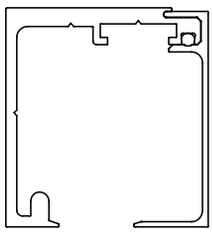
A = H - 78
[A = H - 3 1/16"]
F = H - 77
[F = H - 3 1/16"]
Y = 69.5 - X - S
[Y = [2 3/4" - X - S]
Z = 15 - X
[Z = 9/16" - X]

FLUIDO 110 kg

Profili Binario- Profiles Rail

MAX **110 Kg**- 242 lbs **Porte** - Doors

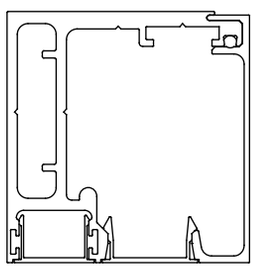
B110EK00/2 (2 m)
B110EK00/3 (3 m)
B110EK00/4 (4 m)
B110EK00/6 (6 m)



• Profilo binario per scorrevole: soffitto, parete e su vetro fisso.

• Sliding profile for ceiling, wall and sidelight installation.

B110EK01/2 (2 m)
B110EK01/3 (3 m)
B110EK01/4 (4 m)
B110EK01/6 (6 m)



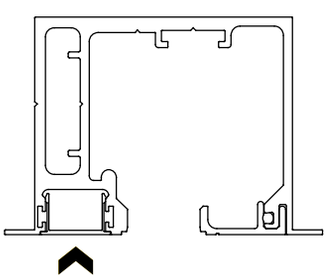
• Profilo binario per scorrevole a soffitto con vetro fisso

• Sliding profile for ceiling with sidelight installation.

B150EP45/2 (2mt)
B150EP45/3 (3mt)
B150EP45/4 (4mt)
B150EP45/6 (6mt)
OPTIONAL

B150EP46/2 (2mt)
B150EP46/3 (3mt)
B150EP46/4 (4mt)
B150EP46/6 (6mt)
OPTIONAL

B150EK02/2 (2 m)
B150EK02/3 (3 m)
B150EK02/4 (4 m)
B150EK02/6 (6 m)



• Profilo binario per scorrevole a falso soffitto e a falso soffitto con vetro fisso

• Sliding profile for false ceiling installation, both with and without sidelight.

B150EP45/2 (2mt)
B150EP45/3 (3mt)
B150EP45/4 (4mt)
B150EP45/6 (6mt)
OPTIONAL

FLUIDO 110 kg

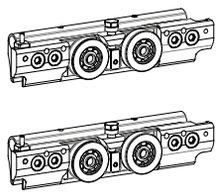
Kit Pinze - Clamps Kit

MAX **110 Kg**- 242 lbs **Porte** - Doors

B110EK10

Min.700mm
Min. 27 9/16"

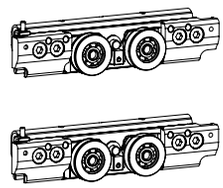
- Kit coppia pinze.
- Kit with pair of clamps.



B110EK05

Min.700mm
Min. 27 9/16"

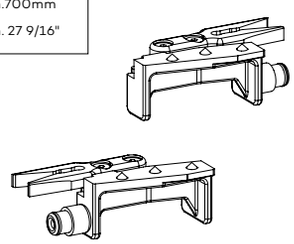
- Kit coppia pinze falso soffitto
- Kit with pair of clamps on false ceiling.



B150EK3NN

Min.700mm
Min. 27 9/16"

- Kit coppia Retainer. Stop meccanico
- Kit with pair of mechanical stops



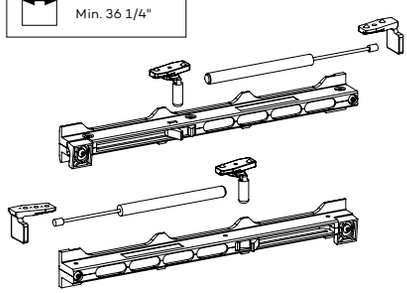
B150EK3AA

- Kit coppia Retainer + Antishock
- Kit with pair of mechanical stops and anti-shock feature

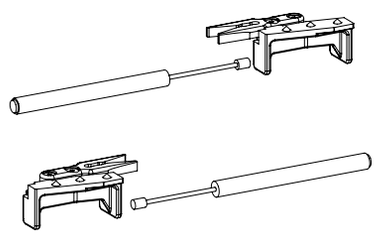
B110EK3SS

Min. 922mm
Min. 36 1/4"

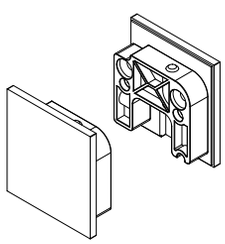
- Kit coppia Soft Close CPCS
- Kit with Soft Close CPCS pair



Min.700mm
Min. 27 9/16"

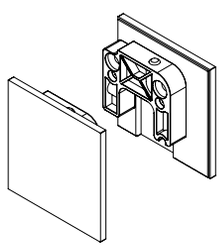


B110EK66



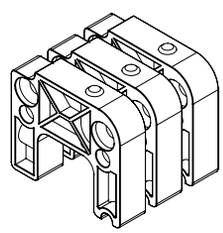
- Coppia di tappi.
- Pair of caps

B110EK67



- Coppia di tappi per versione con fisso laterale.
- Pair of caps for model with side fixed glass

B150EK68



- Kit spessore per Veletta e supporti laterali - Consigliato per binari oltre i 2,5m
- Set spacer for casing and side fittings - Recommended for rails longer than 2,5 m

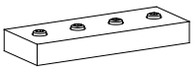
FLUIDO 110 kg

Componenti - Componenti - Components

MAX **110 Kg**- 242 lbs **Porte** - Doors

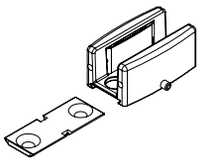
B150EP48

- Tassello di collegamento - per vetro fisso
- Connection insert - for fixed glass



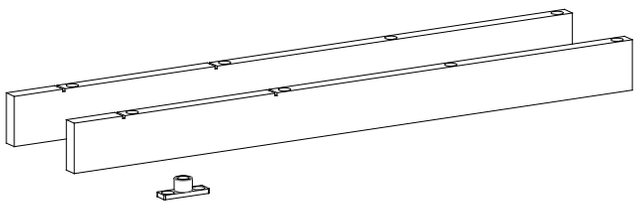
BF50

- Guida a terra.
- Ground slide



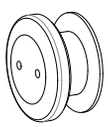
B150EP85

- Kit accessorio per porte in legno.
- Accessory kit for wooden doors.



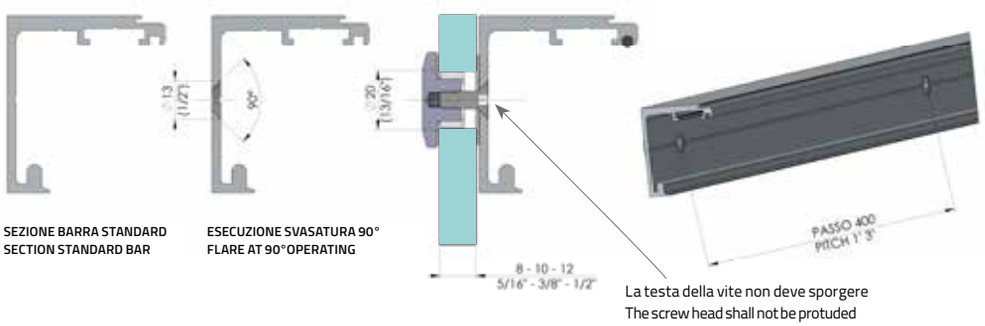
BF70

- Borchia per fissaggio barra a vetro.
- Boss for securing glass bar



Lunghezza barra Longitud de la barra Bar length Profilänge Longueur de barre	Quantità borchie Cantidad tornillos Quantity of studs Anzahl der Stifte Quantité
2 mt	5
3 mt	7
4 mt	10
6 mt	15

DETTAGLIO FORATURA FISSAGGIO A VETRO - DETAILS DRILLING FOR GLASS FIXING



SEZIONE BARRA STANDARD
SECTION STANDARD BAR

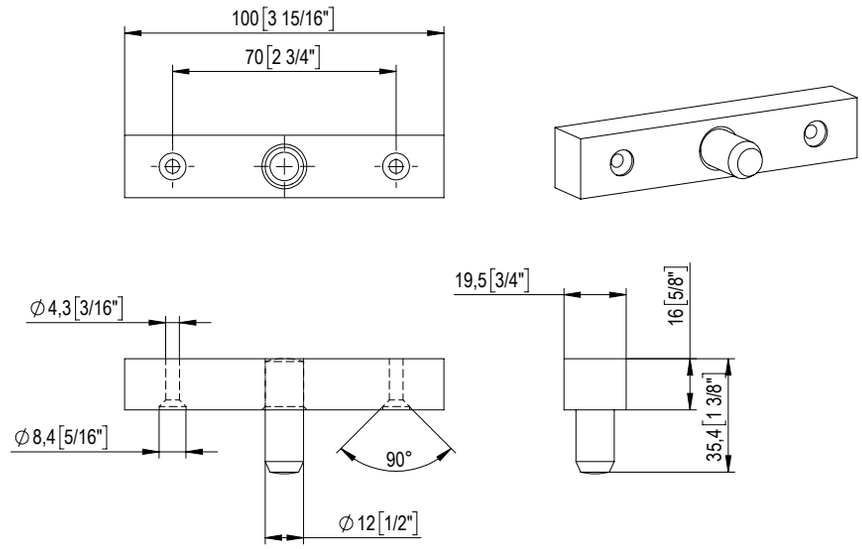
ESECUZIONE SVASATURA 90°
FLARE AT 90°OPERATING

La testa della vite non deve sporgere
The screw head shall not be protuded

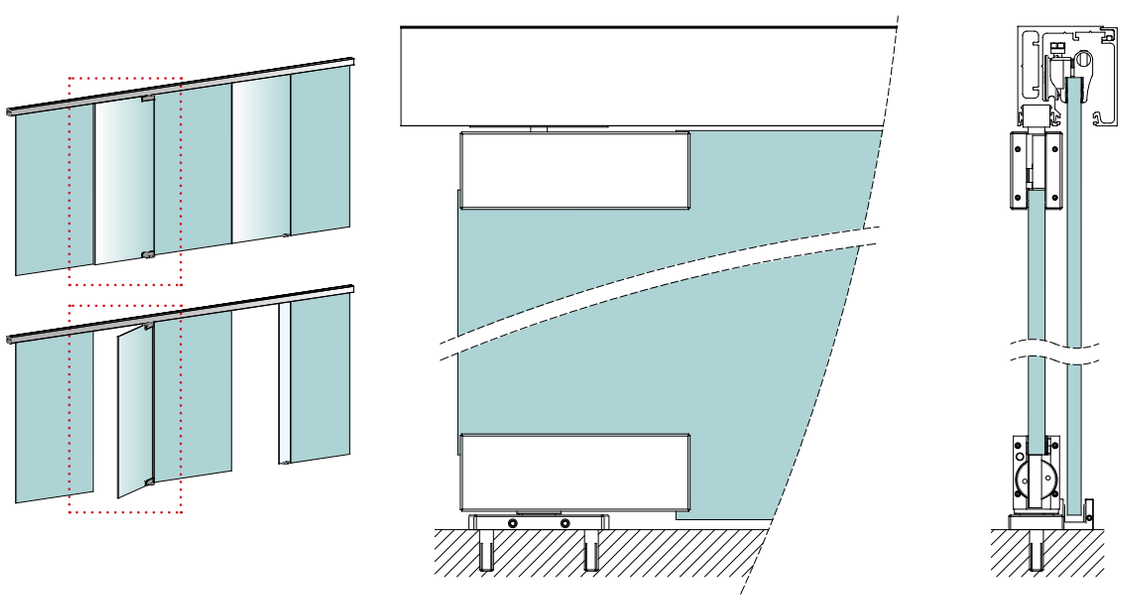
FL B150EP27 FLUIDO

• Perno per porte battenti
da applicare ad estrusi Fluido.

• Spindle for swing doors,
to be applied to Fluido profiles.



ESEMPIO APPLICAZIONE CON CERNIERE VERTO VT 101E10 - VT 100E20





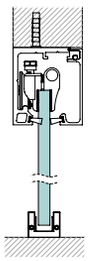
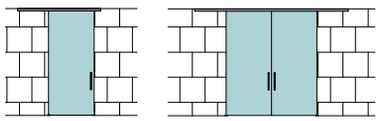
FLUIDO 150 kg

MAX **150 Kg**- 330 lbs **Porte** - Doors

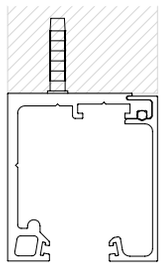
PORTE IN VETRO / GLASS DOORS

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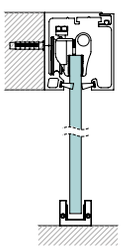
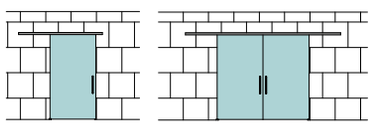
SCORREVOLE A SOFFITTO
Sliding on Ceiling

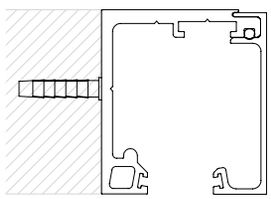
67 x 60 mm



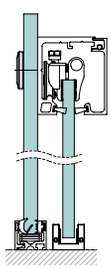
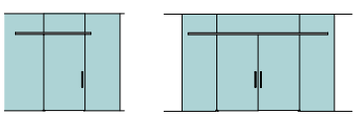
SCORREVOLE A PARETE
Sliding on Wall

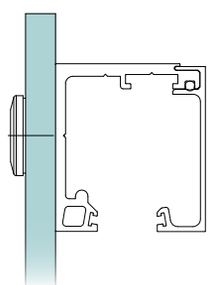
67 x 60 mm



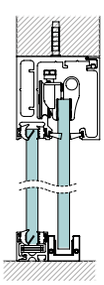
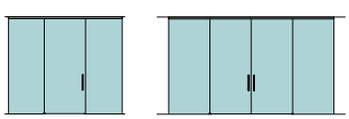
SCORREVOLE SU VETRO FISSO
Sliding on Sidelight

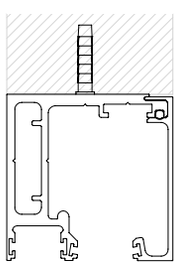
67 x 60 mm



SCORREVOLE A SOFFITTO CON FISSO
Sliding on Ceiling with Sidelight

72 x 72 mm



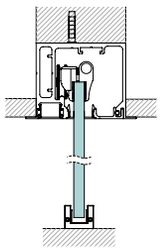
FLUIDO 150 kg

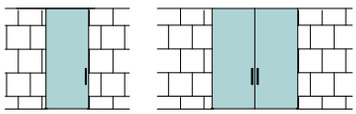
MAX **150 Kg**- 330 lbs **Porte** - Doors

PORTE IN VETRO / GLASS DOORS

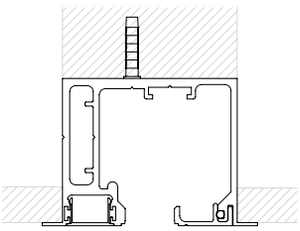
Soluzioni e Profili - Solutions and Profiles

SCORREVOLE A FALSO SOFFITTO
Sliding on False Ceiling

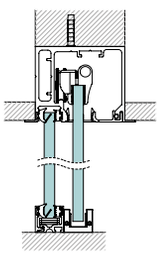


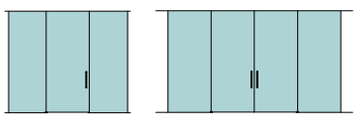


85,4 x 72 mm

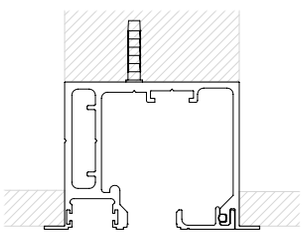


SCORREVOLE A FALSO SOFFITTO CON FISSO
Sliding on False Ceiling with Sidelight





85,4 x 72 mm





FLUIDO 150 kg

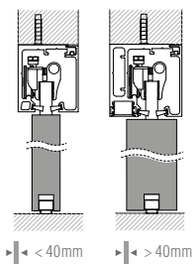
MAX **150 Kg**- 330 lbs **Porte** - Doors

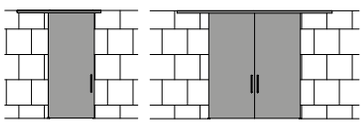
PORTE INTELAIATE / FRAMED DOORS

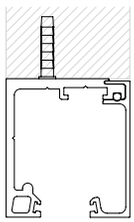
Soluzioni e Profili - Solutions and Profiles

SCORREVOLE A SOFFITTO - PORTA INTELAIATA

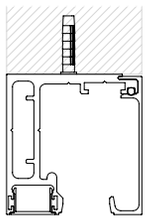
Sliding on Ceiling - Framed Door







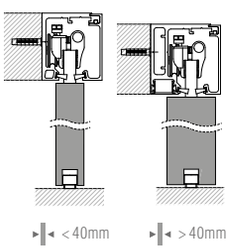
67 x 70 mm

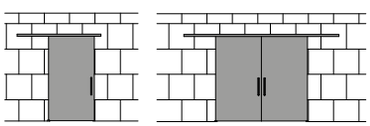


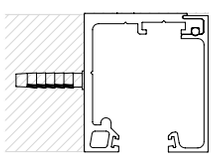
72 x 72 mm

SCORREVOLE A PARETE - PORTA INTELAIATA

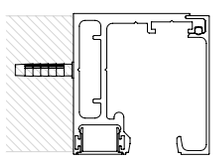
Sliding on Wall - Framed Door







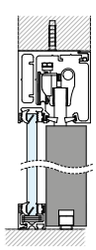
67 x 70 mm

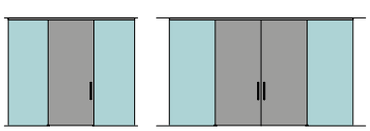


72 x 72 mm

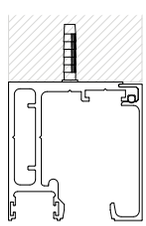
SCORREVOLE A SOFFITTO - PORTA INTELAIATA CON FISSO

Sliding on Ceiling - Framed Door with Sidelight





72 x 72 mm



FLUIDO 150 kg

Dettagli Tecnici - Technical details

MAX **150 Kg**- 330 lbs **Porte** - Doors

PORTATA Weight	150kg per porta / for door 330lbs
SPESSORE VETRO Glass thickness	10 ÷ 14 mm 3/8" to 9/16"
SPESSORE PORTA INTELAIATA Framed door thickness	28 ÷ 50 mm 1 1/8" to 1 15/16"
REGOLAZIONE IN ALTEZZA Height adjustment	± 3 mm 1/8"
DISTANZA A PARETE Wall distance	22 mm 7/8"
DISTANZA TRA ANTA E VETRO FISSO Distance between door and sidelight	15.4 ÷ 17.4 mm 5/8" to 11/16"
INSTALLAZIONE A VETRO Glass installation	✓
INSTALLAZIONE A FALSO SOFFITTO False ceiling installation	✓
INSTALLAZIONE TRA PARETI Intallation between walls	✓
SOFTCLOSE Soft close	Doppio / Double
DIMENSIONI MINIME (doppio Softclose) Minimum dimensions (double soft close)	1014 mm 39 3/4"
ANTISHOCK Antishock	Doppio / Double
DIMENSIONI MINIME (doppio antishock) Minimum dimensions (double antishock)	800 mm 31 1/2"
RETAINER MECCANICO Mechanical retainer	Doppio / Double
DIMENSIONI MINIME (doppio Retainer) Minimum dimensions (double Retainer)	800 mm 31 1/2"
FINITURE Finishes	**02** Ossidato naturale Natural oxidized **05** Ossidato nero Black oxidized **13** PVD simil inox similar PVD stainless steel

CERTIFICAZIONE DURABILITÁ CICLI CORROSIONE
Durability certification
Corrosion cycles

according to
EN1527

–	6	3	–	1	3	–	1	3

DURABILITÀ (100.000 Cicli)
Durability (100.000 Cycles)

PESO DELLA PORTA (da 101 a 330 kg)
Door mass (from 101 up to 330 kg)

SICUREZZA (Grado 1 per tutti gli scorrevoli)
Safety (All sliding must be grade 1)

RESISTENZA ALLA CORROSIONE (Alta resistenza)
Corrosion resistance (High resistance)

CATEGORIA DELLA PORTA (Porta scorrevole)
Category of door (Sliding door)

FRIZIONE INIZIALE VALORE MASSIMO CONSENTITO (4% della massa)
Initial friction maximun permitted value (4% of the mass)

FLUIDO 150 kg A SOFFITTO/PARETE • ON CEILING/WALL

MAX **150 Kg**- 330 lbs **Porte** - Doors

FL KB150CS0/3 = 3 m

10÷14mm
3/8"to 9/16"

SOFTCLOSE
Soft close

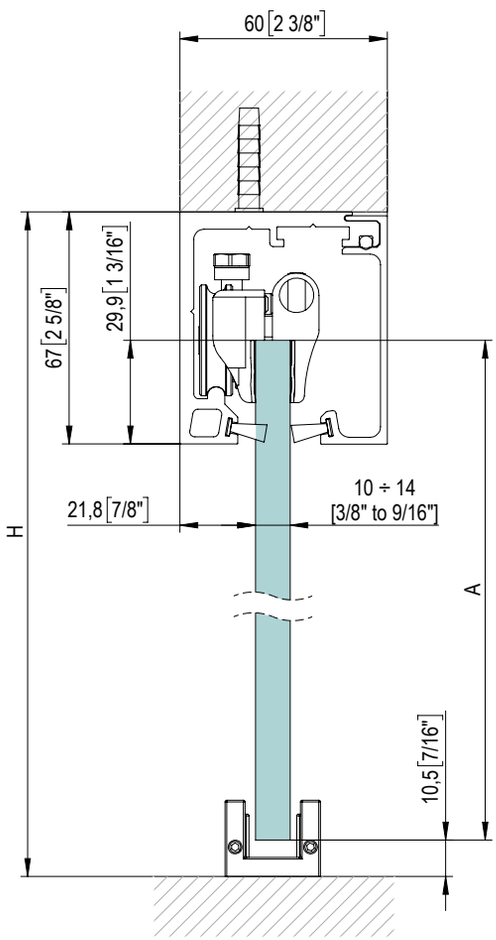
Minime-Minimum
1014mm / 39 3/4"

• Kit scorrevole parete/soffitto con doppio soft-close.

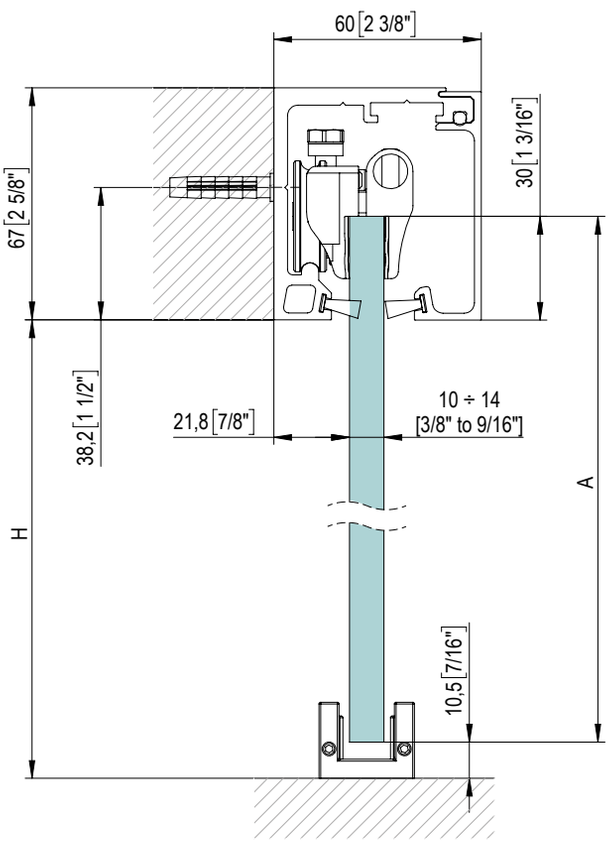
• Sliding wall / ceiling kit with double soft-close



TAPPI NON INCLUSI - CAPS NOT INCLUDED



A = H - 48
[A = H - 1 7/8"]



A = H + 19
[A = H + 3/4"]

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 150 kg A SOFFITTO/PARETE · ON CEILING/WALL

MAX **150 Kg**- 330 lbs **Porte** - Doors

FL KB150CM0/3 = 3 m

10÷14mm
3/8"to 9/16"

RETAINER MECCANICO
Mechanical retainer

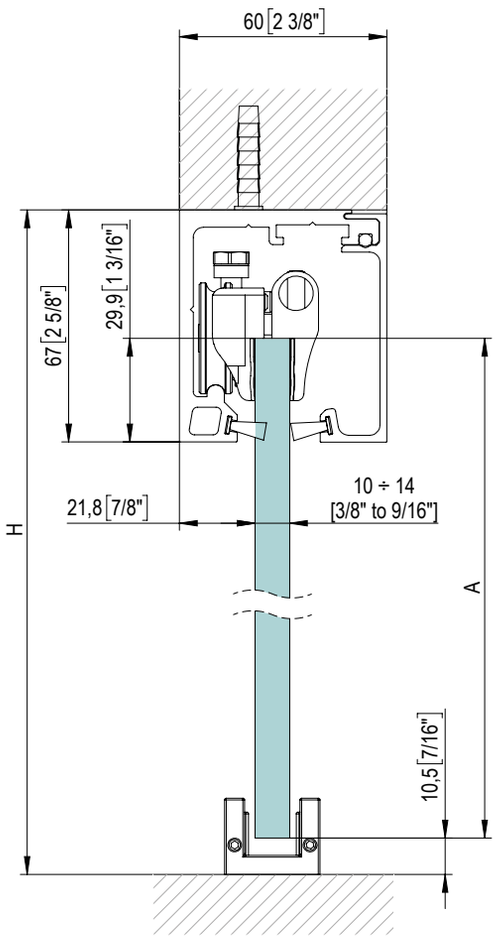
Minime-Minimum
800mm / 31 1/2"

• Kit scorrevole parete/soffitto
con retainer e stop meccanico.

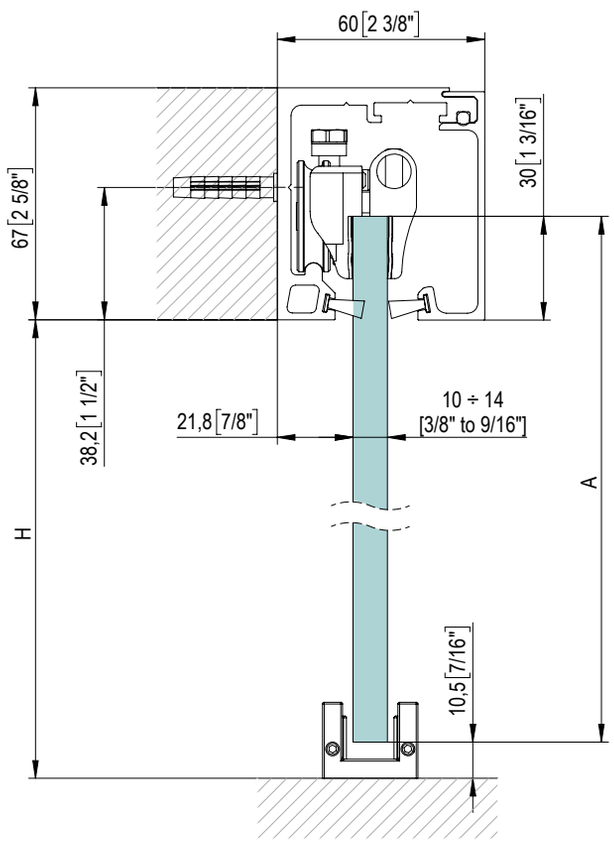
• Sliding wall / ceiling kit
with retainer and mechanical stop



TAPPI NON INCLUSI - CAPS NOT INCLUDED



A = H - 48
[A = H - 1 7/8"]



A = H + 19
[A = H + 3/4"]

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 150 kg SU VETRO FISSO • ON SIDELIGHT

MAX **150 Kg**- 330 lbs **Porte** - Doors

FL KB150SS0/3 = 3 m

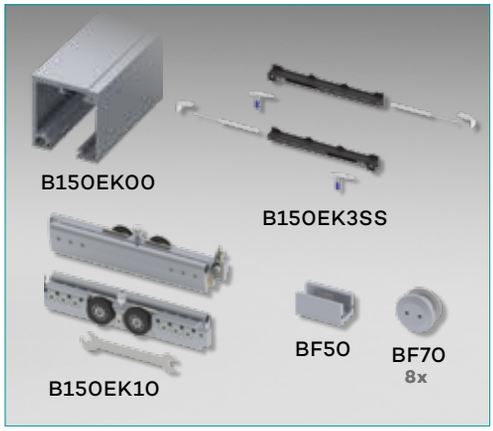
10÷14mm
3/8"to 9/16"

SOFTCLOSE
Soft close

Minime-Minimum
1014mm / 39 3/4"

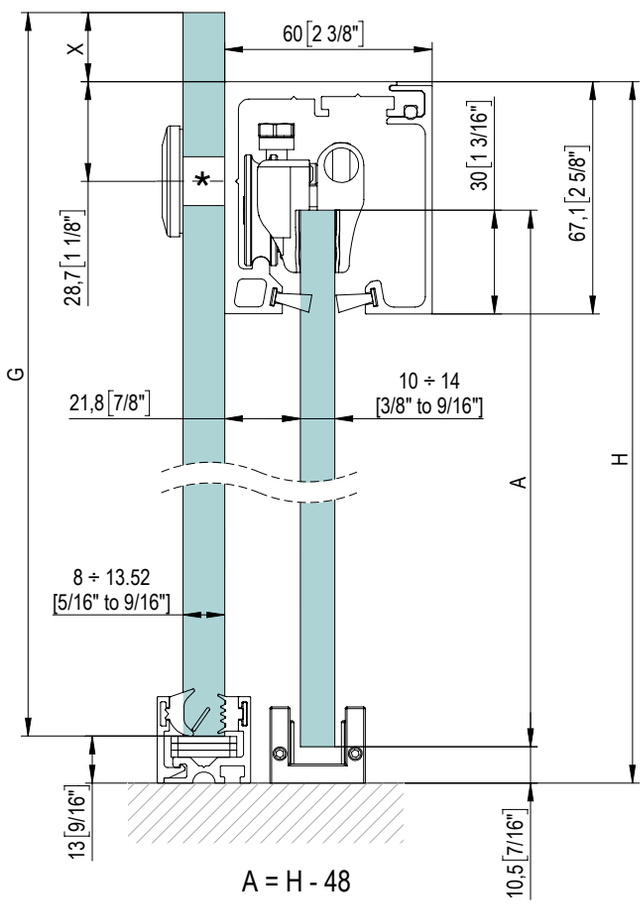
• Kit scorrevole su vetro fisso con doppio soft-close.

• Sliding kit on fixed glass with double soft-close



TAPPI NON INCLUSI - CAPS NOT INCLUDED

★ Foro per BF70 - Hole for BF70 Ø 20 (13/16")



A = H - 48
[A = H - 1 7/8"]
G = H + X - 13
[G = H + X -1/2"]

NON INCLUSI - NOT INCLUDED

P20EJ0810/6 P20EJ1113/6 P20E29/58



Vedere scheda catalogo P20E nella sezione PARTIZIONI
See P20E technical sheet in PARTITIONING section

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 150 kg SU VETRO FISSO • ON SIDELIGHT

MAX **150 Kg**- 330 lbs **Porte** - Doors

FL KB150SM0/3 = 3 m

10÷14mm
3/8"to 9/16"

RETAINER MECCANICO
Mechanical retainer

Minime-Minimum
800mm / 31 1/2"

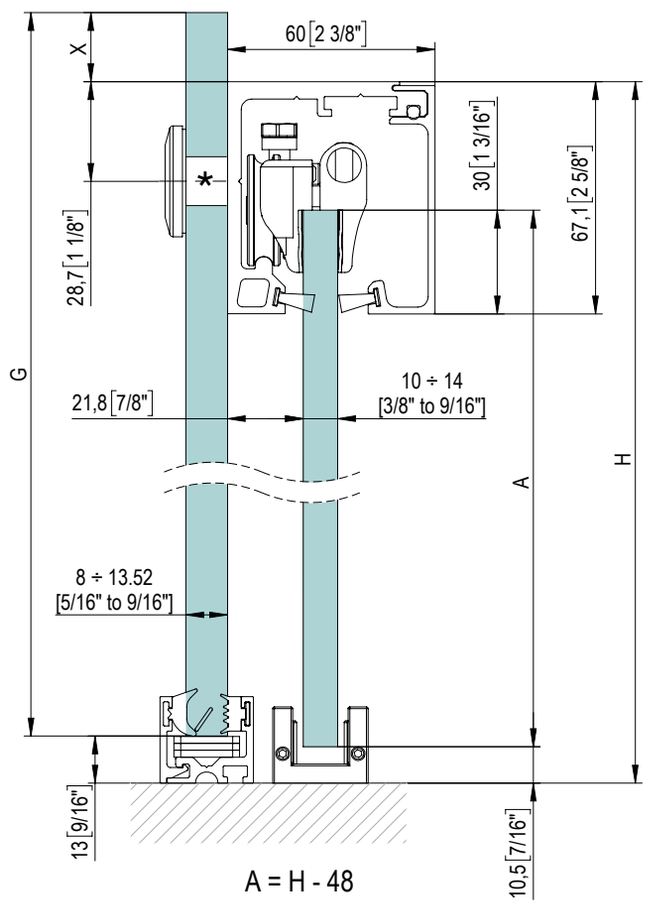
• Kit scorrevole su vetro fisso
con retainer e stop meccanico.

• Sliding kit on fixed glass
with retainer and mechanical stop



TAPPI NON INCLUSI - CAPS NOT INCLUDED

✱ Foro per BF70 - Hole for BF70 Ø 20 (13/16")



A = H - 48
[A = H - 1 7/8"]
G = H + X - 13
[G = H + X -1/2"]

NON INCLUSI - NOT INCLUDED

P20EJ0810/6 P20EJ1113/6 P20E29/58



Vedere scheda catalogo P20E nella sezione PARTIZIONI
See P20E technical sheet in PARTITIONING section

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 150 kg

A SOFFITTO CON FISSO
ON CEILING WITH SIDELIGHT

MAX **150 Kg**- 330 lbs **Porte** - Doors

FL KB150FS0/3 = 3 m

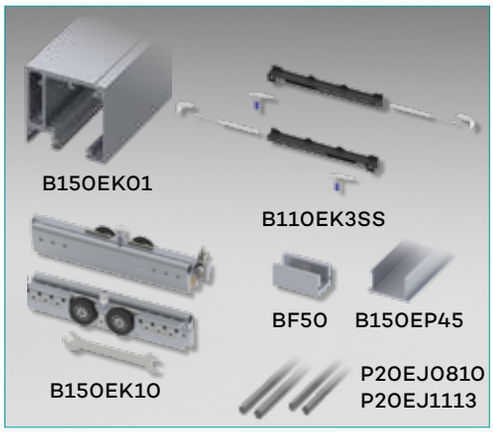
10÷14mm
3/8"to 9/16"

SOFTCLOSE
Soft close

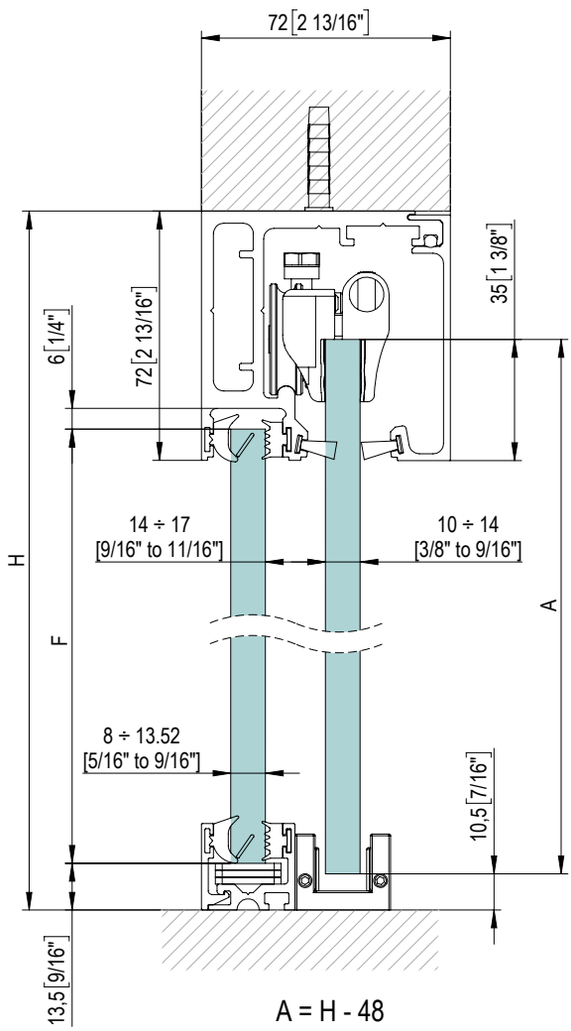
Minime-Minimum
1014mm / 39 3/4"

• Kit scorrevole a soffitto con fisso, con doppio soft-close.

• Fixed sliding ceiling kit with double soft-close



TAPPI NON INCLUSI - CAPS NOT INCLUDED



A = H - 48
[A = H - 1 7/8"]
F = H - 77
[F = H - 3 1/16"]

NON INCLUSI - NOT INCLUDED

P20EJ0810/6 P20EJ1113/6 P20E29/58



Vedere scheda catalogo P20E nella sezione PARTIZIONI
See P20E technical sheet in PARTITIONING section

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 150 kg

A SOFFITTO CON FISSO
ON CEILING WITH SIDELIGHT

MAX **150 Kg**- 330 lbs **Porte** - Doors

FL KB150FM0/3 = 3 m

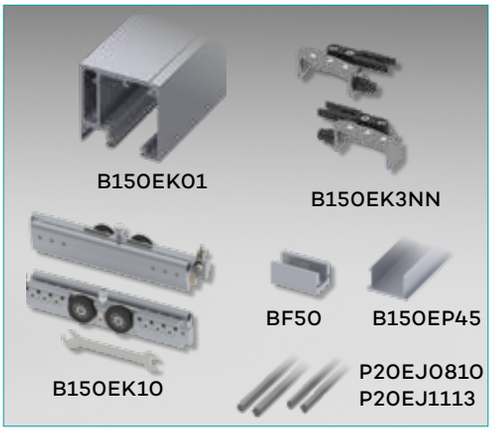
10÷14mm
3/8"to 9/16"

RETAINER MECCANICO
Mechanical retainer

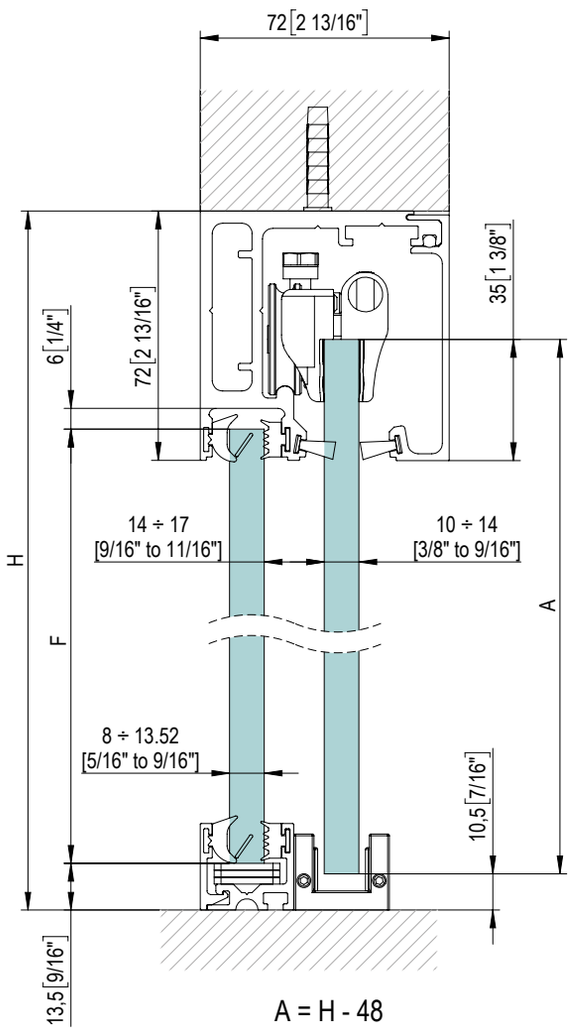
Minime-Minimum
800mm / 31 1/2"

• Kit scorrevole a soffitto con fisso, con retainer e stop meccanico.

• Sliding ceiling kit with fixed, with retainer and mechanical stop



TAPPI NON INCLUSI - CAPS NOT INCLUDED



A = H - 48
[A = H - 1 7/8"]
F = H - 77
[F = H - 3 1/16"]

NON INCLUSI - NOT INCLUDED

P20EJ0810/6 P20EJ1113/6 P20E29/58

Vedere scheda catalogo P20E nella sezione PARTIZIONI
See P20E technical sheet in PARTITIONING section

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 150 kg A SOFFITTO/PARETE • ON CEILING/WALL

MAX **150 Kg**- 330 lbs **Porte** - Doors

FL KB150CA0/3 = 3 m

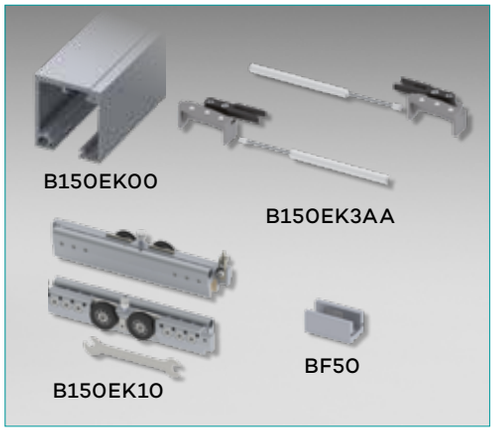
10÷14mm
3/8"to 9/16"

RETAINER + ANTISHOCK
Retainer + Antishock

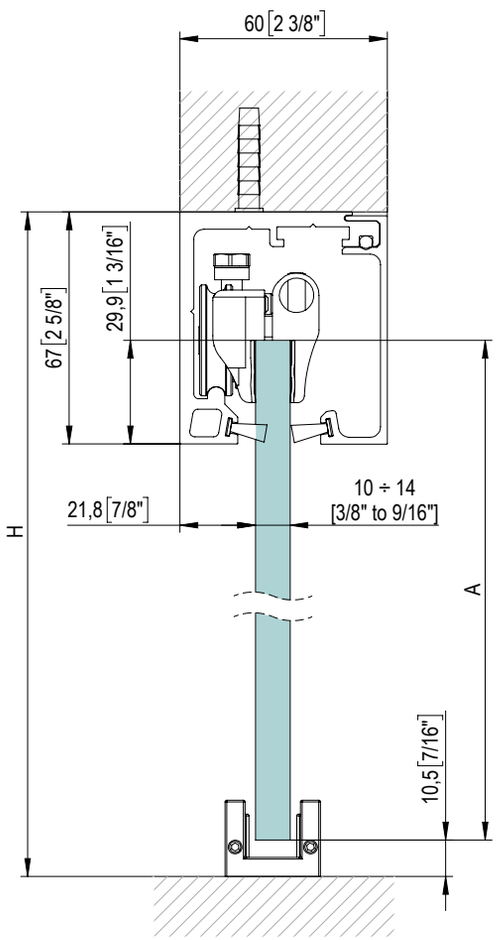
Minime-Minimum
800mm / 31 1/2"

• Kit scorrevole parete/soffitto con retainer e antishock.

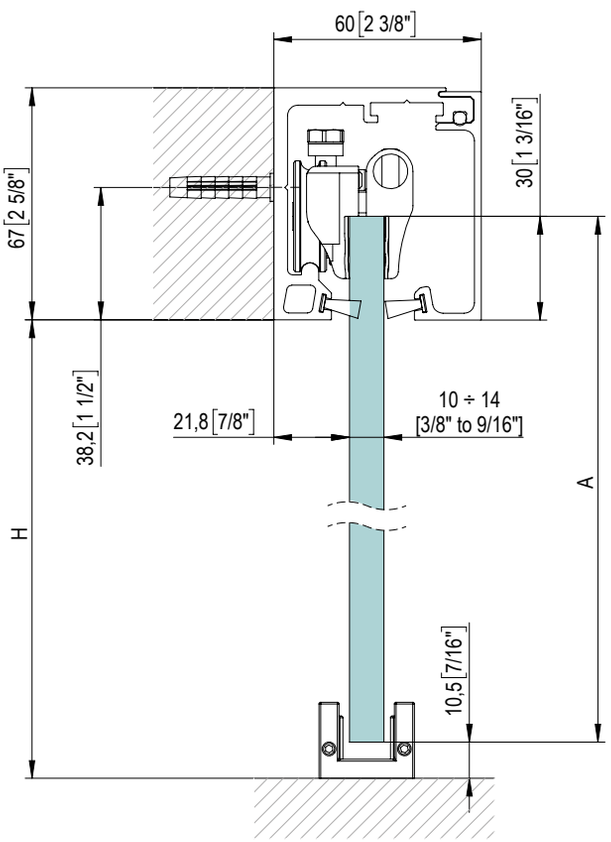
• Sliding wall / ceiling kit with retainer and Antishock



TAPPI NON INCLUSI - CAPS NOT INCLUDED



A = H - 48
[A = H - 1 7/8"]



A = H + 19
[A = H + 3/4"]

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 150 kg SU VETRO FISSO • ON SIDELIGHT

MAX **150 Kg**- 330 lbs **Porte** - Doors

FL KB150SA0/3 = 3 m

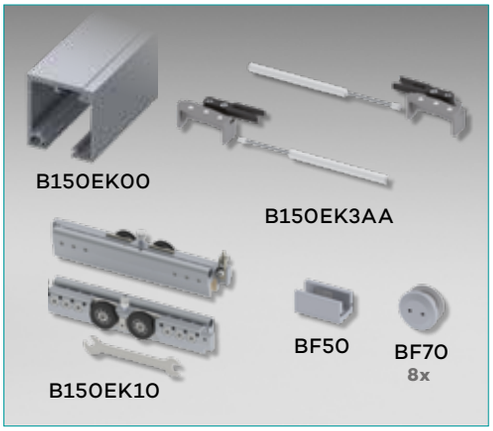
10÷14mm
3/8"to 9/16"

RETAINER + ANTISHOCK
Retainer + Antishock

Minime-Minimum
800mm / 31 1/2""

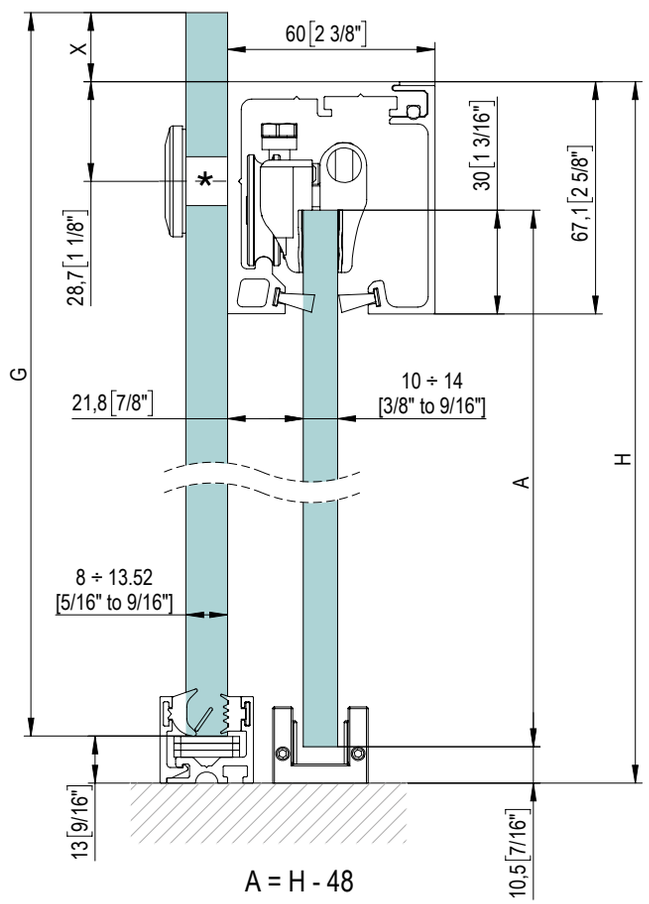
• Kit scorrevole su vetro fisso con retainer e antishock.

• Sliding kit on fixed glass with retainer and Antishock



TAPPI NON INCLUSI - CAPS NOT INCLUDED

✱ Foro per BF70 - Hole for BF70 Ø 20 (13/16")



A = H - 48
[A = H - 1 7/8"]
G = H + X - 13
[G = H + X -1/2"]

NON INCLUSI - NOT INCLUDED

P20EJ0810/6 P20EJ1113/6 P20E29/58

Vedere scheda catalogo P20E nella sezione PARTIZIONI
See P20E technical sheet in PARTITIONING section

L'installazione dei Fluido 70, 110 e 150kg non necessita di forature sul vetro • The installation of Fluido 70, 110 and 150kg does not need holes on the glass

FLUIDO 150 kg

A SOFFITTO CON FISSO
ON CEILING WITH SIDELIGHT

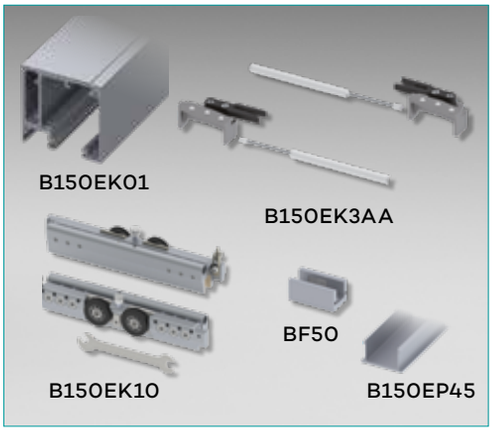
MAX **150 Kg**- 330 lbs **Porte** - Doors

FL KB150FA0/3 = 3 m

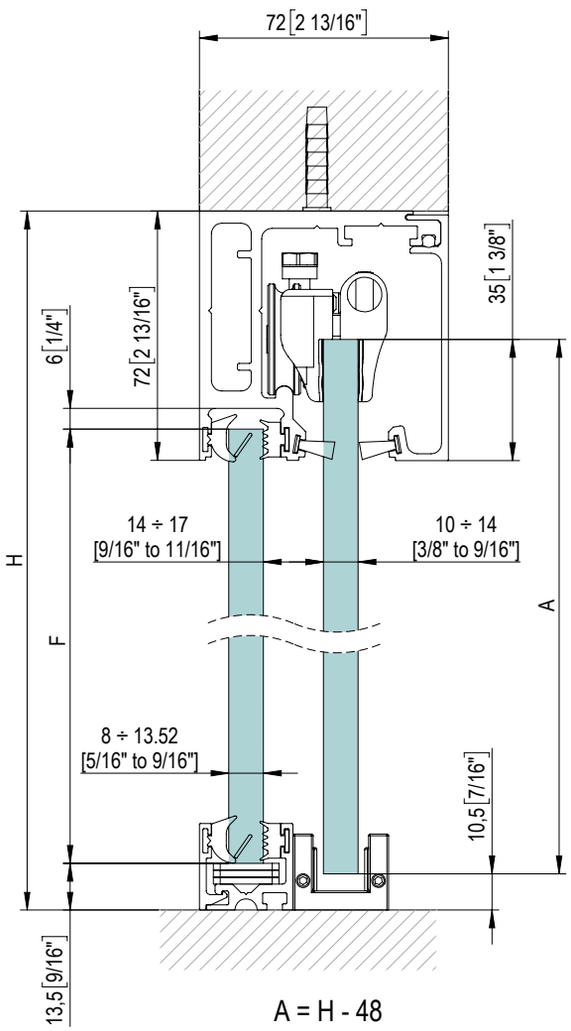
10÷14mm 3/8"to 9/16"	RETAINER + ANTISHOCK Retainer + Antishock	Minime-Minimum 800mm / 31 1/2"

• Kit scorrevole a soffitto con fisso, con retainer e antishock.

• Sliding ceiling kit with fixed, with retainer and Antishock



TAPPI NON INCLUSI - CAPS NOT INCLUDED



A = H - 48
[A = H - 1 7/8"]
F = H - 77
[F = H - 3 1/16"]

NON INCLUSI - NOT INCLUDED

P20EJ0810/6 P20EJ1113/6 P20E29/58



Vedere scheda catalogo P20E nella sezione PARTIZIONI
See P20E technical sheet in PARTITIONING section

L'installazione dei Fluido 70kg, 110kg e 150kg non necessita di forature sul vetro • The installation of Fluido 70kg, 110kg and 150kg does not need holes on the glass

system FLUIDO 150kg

soluzioni EXTRA



FLUIDO 150 kg A SOFFITTO • ON CEILING

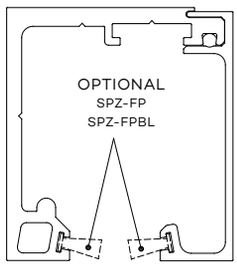
MAX **150 Kg**- 330 lbs **Porte** - Doors

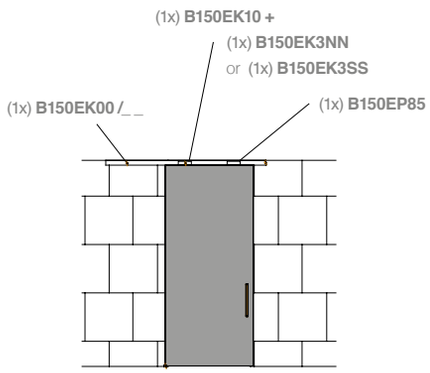
< 40 mm PORTE INTELAIATE
FRAMED DOORS

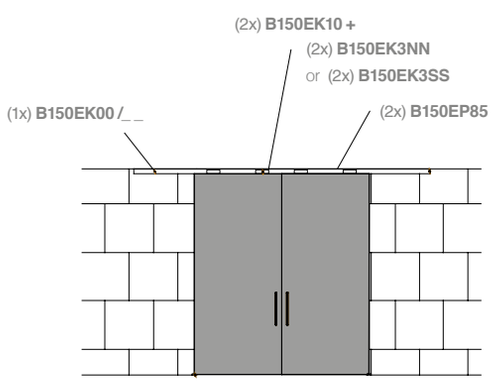
• Profili per scorrevole intelaiata
- fissaggio a soffitto.

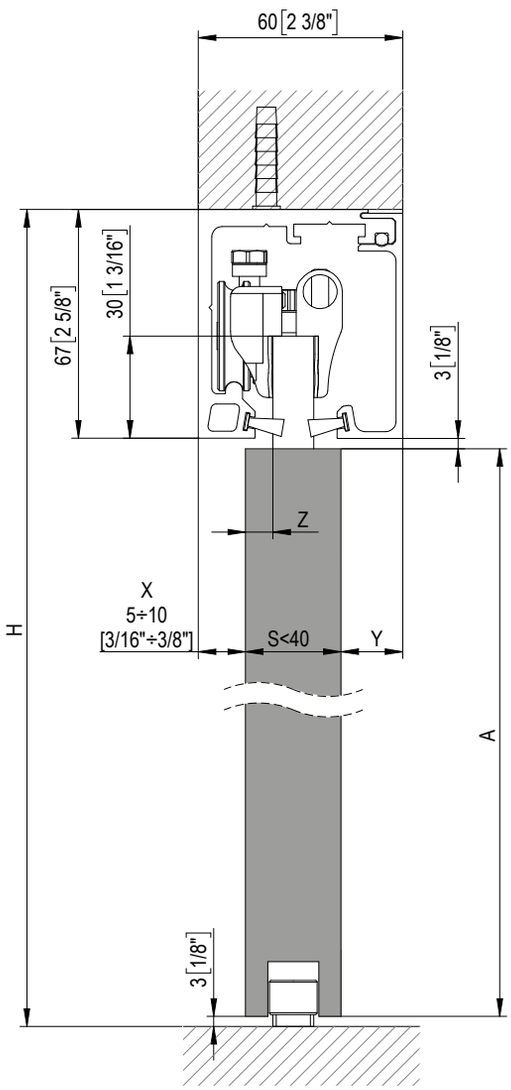
• Profiles for sliders - framed doors
- fixed on ceiling.

B150EK00









A = H - 73
[A = H - 2 7/8"]
Y = 60 - X - S
[Y = [2 3/8" - X - S]
Z = 22 - X
[Z = 7/8" - X]

FLUIDO 150 kg A PARETE • ON WALL

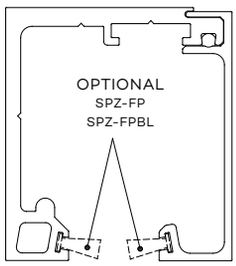
MAX **150 Kg**- 330 lbs **Porte** - Doors

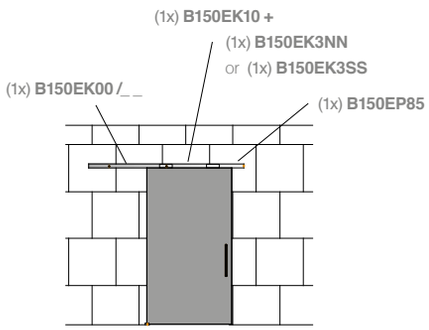
< 40 mm PORTE INTELAIATE
FRAMED DOORS

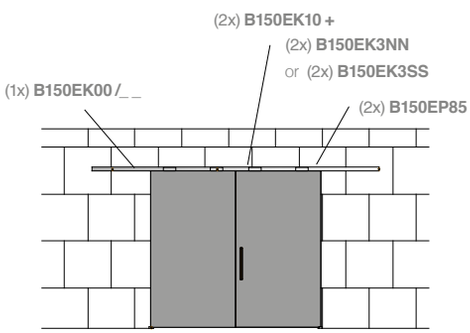
• Profili per scorrevole intelaiata
- fissaggio a parete.

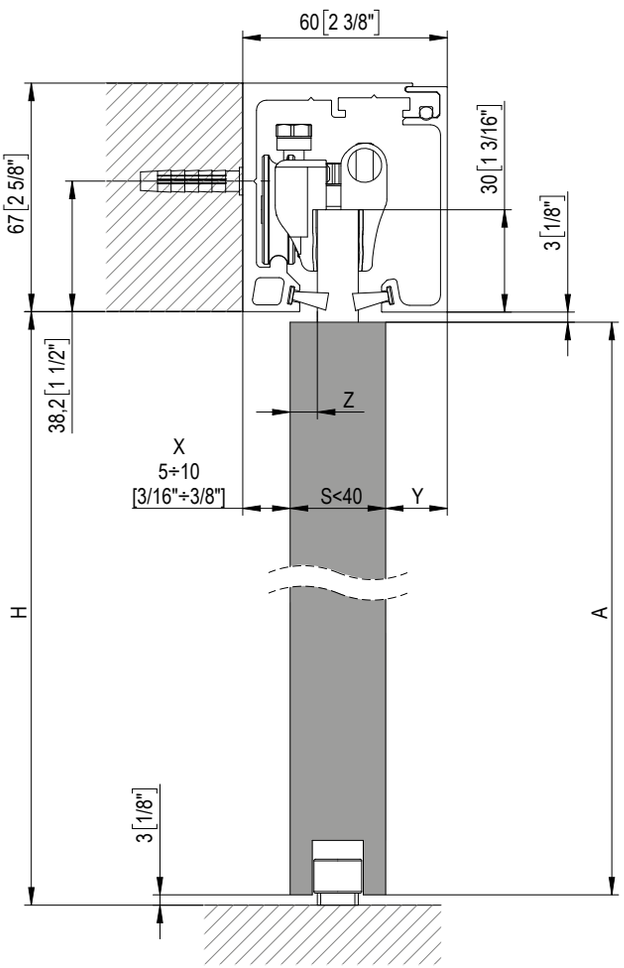
• Profiles for sliders - framed doors
- fixed on wall.

B150EK00









A = H - 6
[A = H - 1/4"]
Y = 60 - X - S
[Y = [2 3/8" - X - S]
Z = 22 - X
[Z = 7/8" - X]

FLUIDO 150 kg A SOFFITTO • ON CEILING

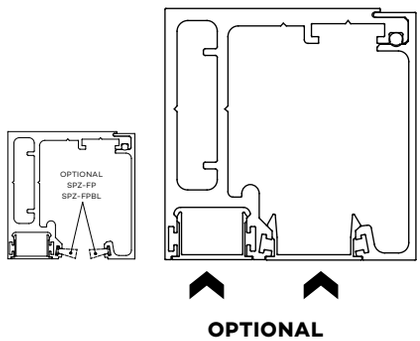
MAX **150 Kg**- 330 lbs **Porte** - Doors

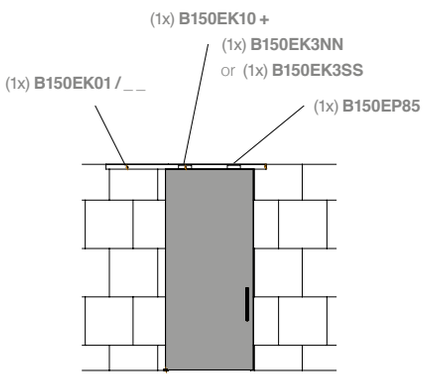
> 40 mm PORTE INTELAIATE
FRAMED DOORS

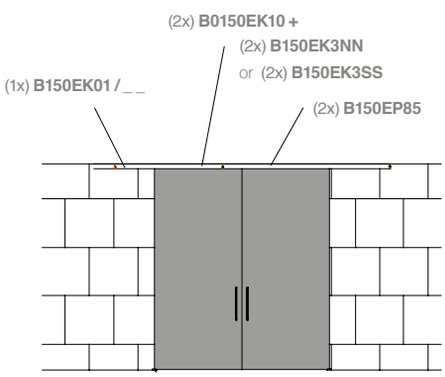
• Profili per scorrevole intelaiata
- fissaggio a soffitto.

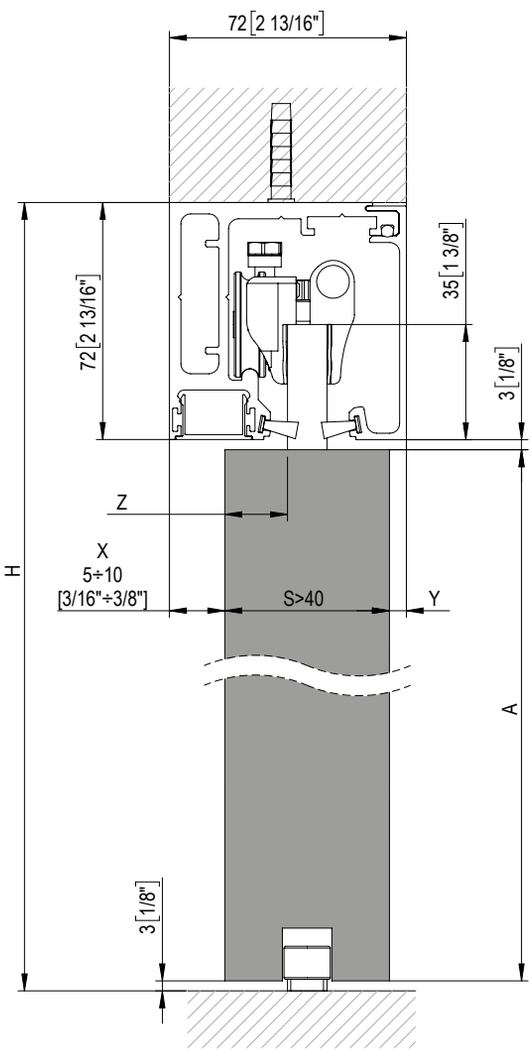
• Profiles for sliders - framed doors
- fixed on ceiling.

B150EK01









A = H - 78
[A = H - 3 1/16"]
Y = 72 - X - S
[Y = [2 13/16" - X - S]
Z = 36 - X

FLUIDO 150 kg A PARETE • ON WALL

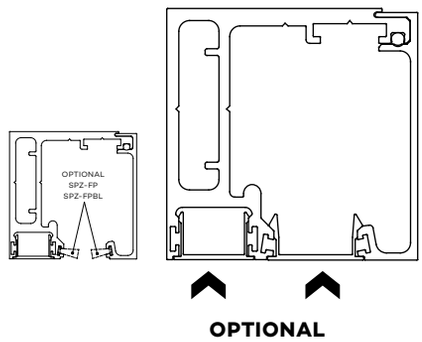
MAX **150 Kg**- 330 lbs **Porte** - Doors

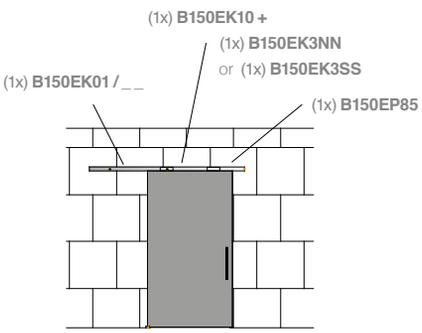
> 40 mm PORTE INTELAIATE
FRAMED DOORS

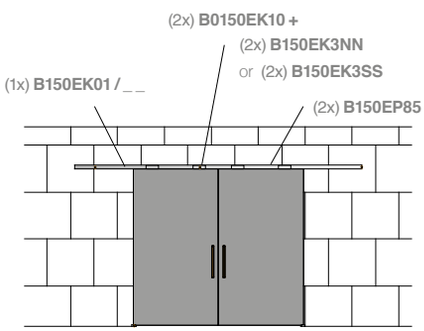
• Profili per scorrevole intelaiata
- fissaggio a parete.

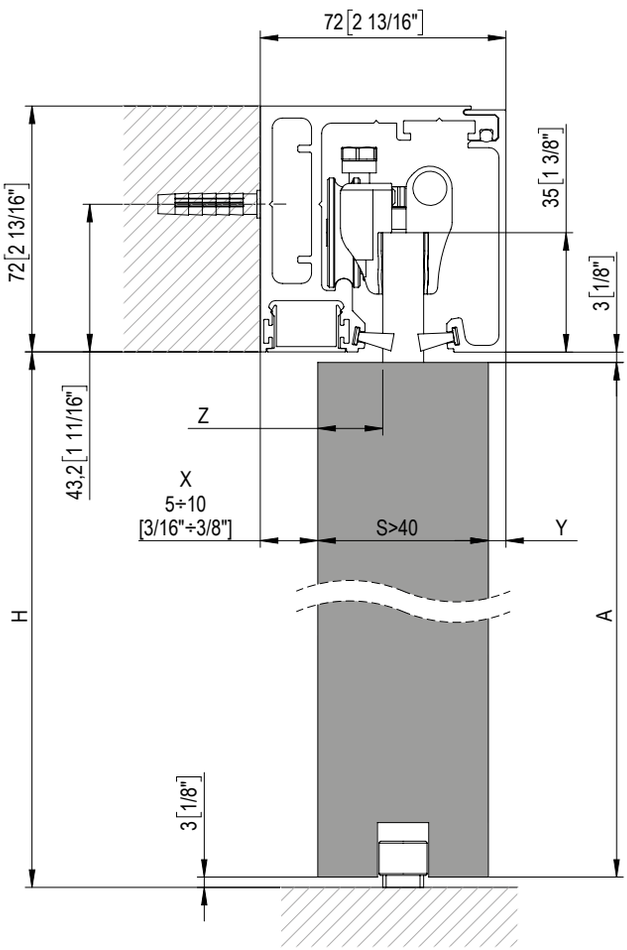
• Profiles for sliders - framed doors
- fixed on wall.

B150EK01









A = H - 6
[A = H - 1/4"]
Y = 72 - X - S
[Y = [2 13/16" - X - S]
Z = 36 - X
[Z = 1 7/16" - X]

FLUIDO 150 kg

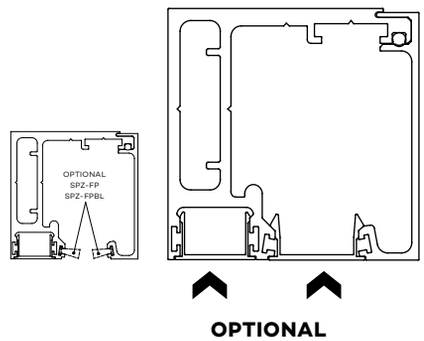
A SOFFITTO CON FISSO
ON CEILING WITH SIDELIGHT

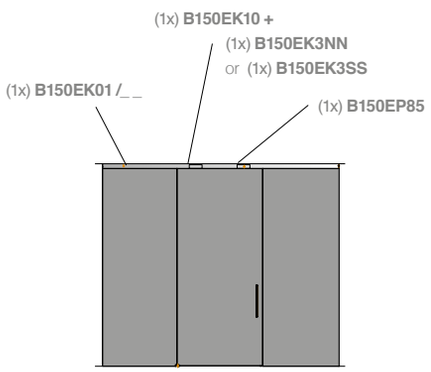
MAX **150 Kg**- 330 lbs **Porte** - Doors

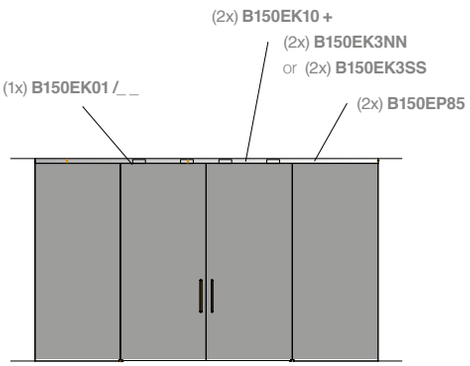
• Profili per scorrevole intelaiate
- fissaggio a soffitto con vetro fisso.

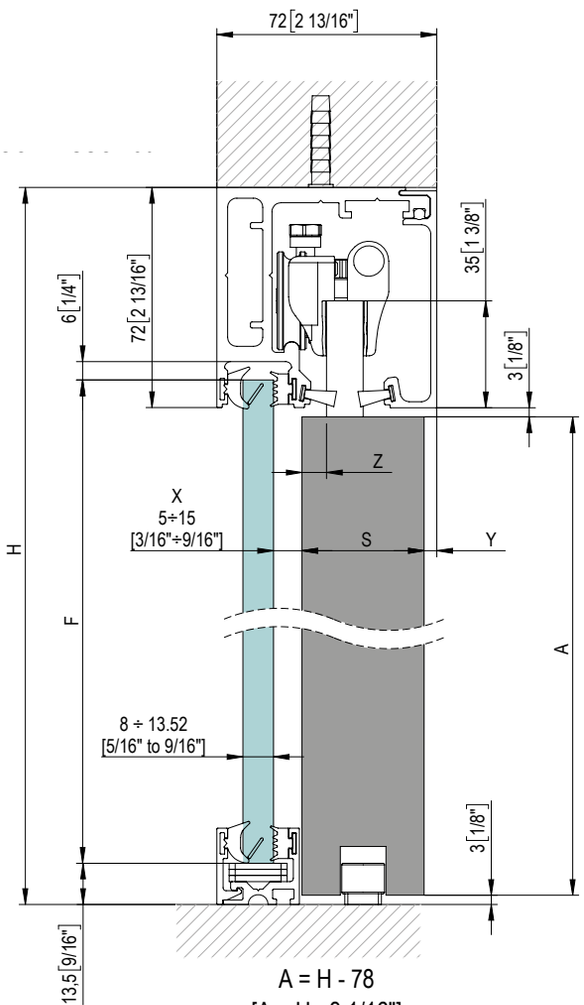
• Profiles for sliders - framed doors
- fixed on ceiling with fixed glass.

B150EK01









A = H - 78
[A = H - 3 1/16"]
F = H - 77
[F = H - 3 1/16"]
Y = 72 - X - S
[Y = [2 13/16" - X - S]
Z = 17 - X
[Z = 11/16" - X]

FLUIDO 150 kg A FALSO SOFFITTO • ON FALSE CEILING

MAX **150 Kg**- 330 lbs **Porte** - Doors

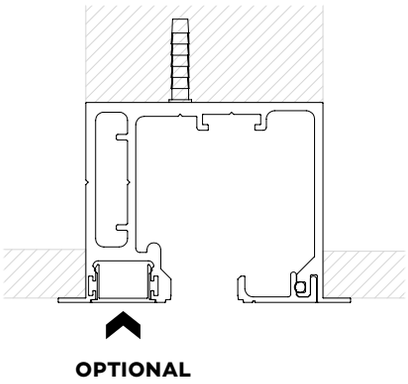
10÷14mm
3/8"to 9/16"

Minime-Minimum
800mm / 31 1/2""

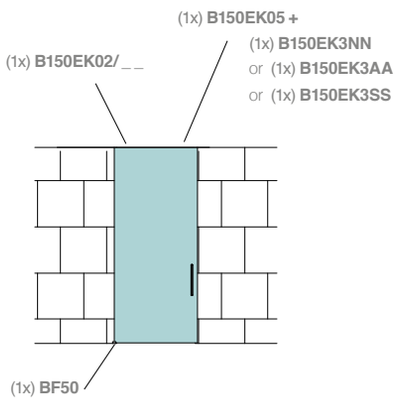
• Kit scorrevole falso soffitto con doppio soft-close.

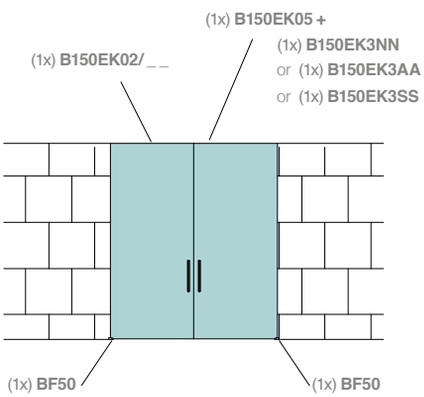
• Sliding kit on false ceiling with double soft-close.

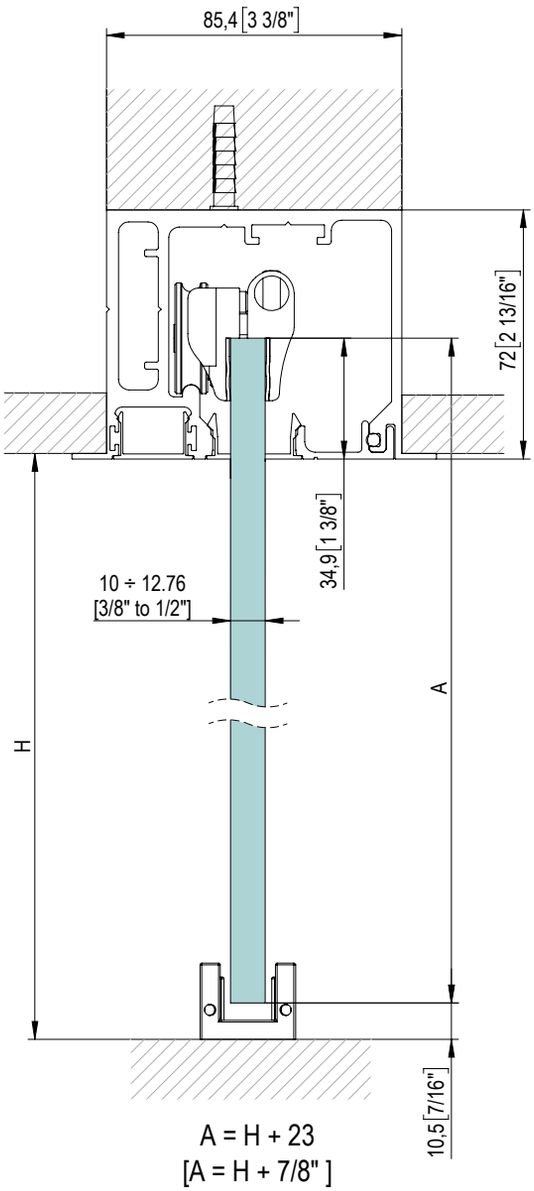
B150EK02



OPTIONAL





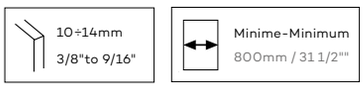


L'installazione dei Fluido 70kg, 110kg e 150kg non necessita di forature sul vetro • The installation of Fluido 70kg, 110kg and 150kg does not need holes on the glass

FLUIDO 150 kg

A FALSO SOFFITTO CON FISSO
ON FALSE CEILING WITH SIDELIGHT

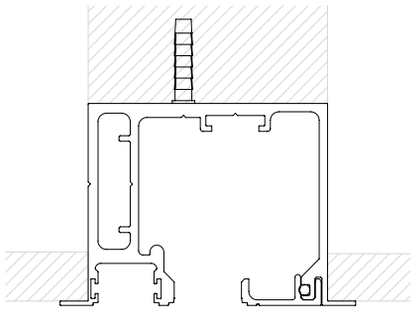
MAX **150 Kg**- 330 lbs **Porte** - Doors

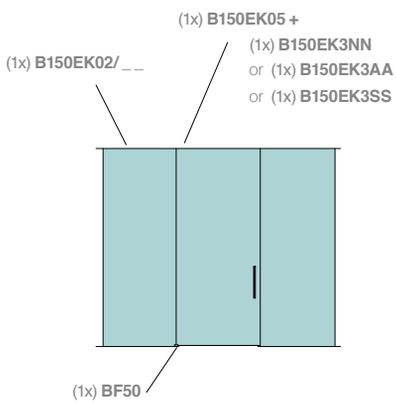


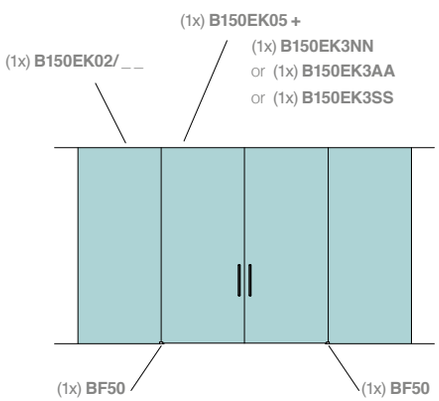
• Kit scorrevole falso soffitto con fisso con doppio soft-close.

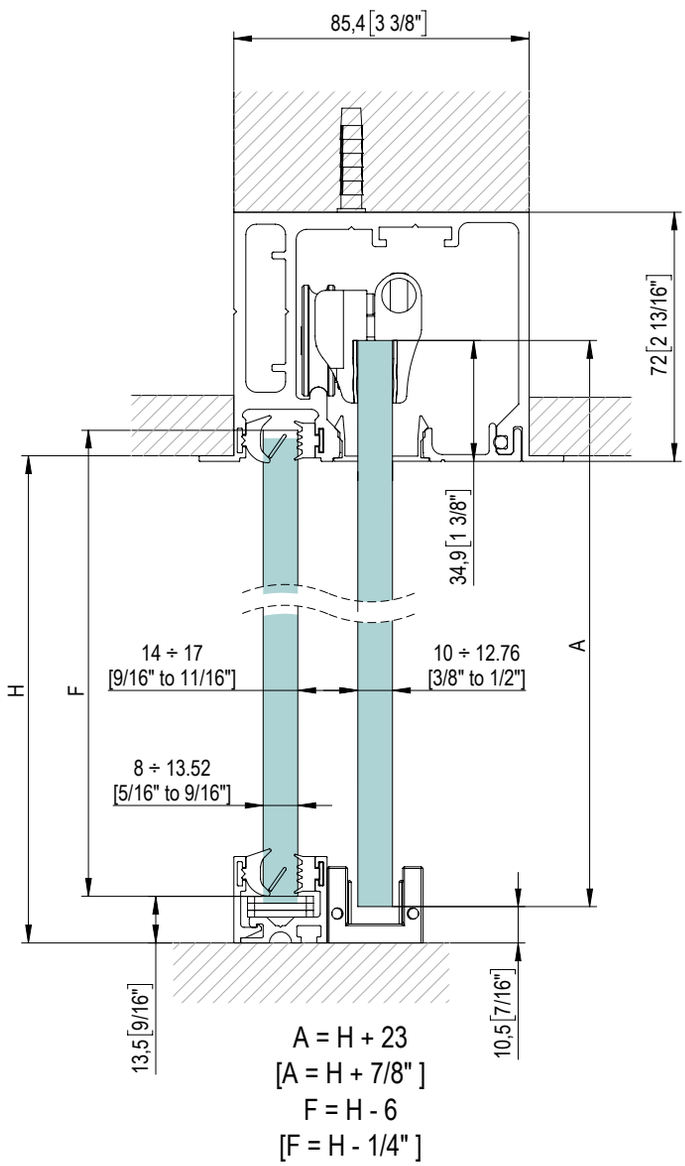
• Sliding kit on false ceiling with fixed glass with double soft-close.

B150EK02









NON INCLUSI - NOT INCLUDED

P20EJ0810/6 **P20EJ1113/6** **P20E29/58**



Vedere scheda catalogo P20E nella sezione PARTIZIONI
See P20E technical sheet in PARTITIONING section

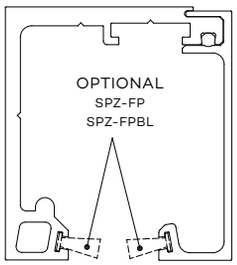
L'installazione dei Fluido 70kg, 110kg e 150kg non necessita di forature sul vetro • The installation of Fluido 70kg, 110kg and 150kg does not need holes on the glass

FLUIDO 150 kg

Profili Binario- Profiles Rail

MAX **150 Kg**- 330 lbs **Porte** - Doors

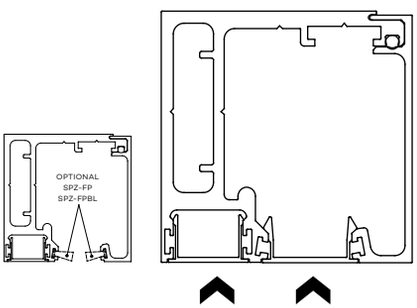
B150EK00/2 (2 m)
B150EK00/3 (3 m)
B150EK00/4 (4 m)
B150EK00/6 (6 m)



• Profilo binario per scorrevole: soffitto, parete e su vetro fisso.

• Sliding profile for ceiling, wall and sidelight installation.

B150EK01/2 (2 m)
B150EK01/3 (3 m)
B150EK01/4 (4 m)
B150EK01/6 (6 m)



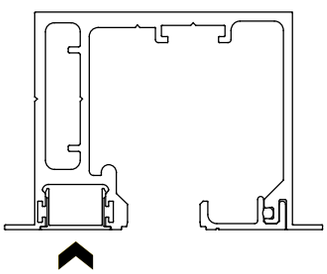
• Profilo binario per scorrevole a soffitto con vetro fisso

• Sliding profile for ceiling with sidelight installation.

B150EP45/2 (2mt)
B150EP45/3 (3mt)
B150EP45/3.2 (3.2mt)
B0150EP45/4 (4mt)
B150EP45/6 (6mt)
OPTIONAL

B150EP46/2 (2mt)
B150EP46/3 (3mt)
B0150EP46/3.2 (3.2mt)
B150EP46/4 (4mt)
B150EP46/6 (6mt)
OPTIONAL

B150EK02/2 (2 m)
B150EK02/3 (3 m)
B150EK02/4 (4 m)
B150EK02/6 (6 m)



• Profilo binario per scorrevole a falso soffitto e a falso soffitto con vetro fisso

• Sliding profile for false ceiling installation, both with and without sidelight.

B150EP45/2 (2mt)
B150EP45/3 (3mt)
B150EP45/3.2 (3.2mt)
B0150EP45/4 (4mt)
B150EP45/6 (6mt)
OPTIONAL

FLUIDO 150 kg

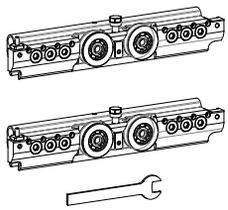
Kit Pinze - Clamps Kit

MAX **150 Kg**- 330 lbs **Porte** - Doors

B150EK10

Min. 800mm
Min. 31 1/2"

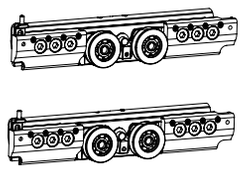
- Kit coppia pinze.
- Kit with pair of clamps.



B150EK05

Min. 800mm
Min. 31 1/2"

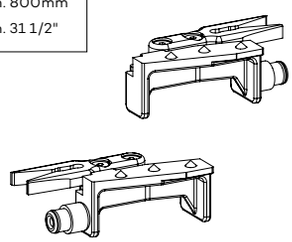
- Kit coppia pinze falso soffitto
- Kit with pair of clamps on false ceiling.



B150EK3NN

Min. 800mm
Min. 31 1/2"

- Kit coppia Retainer. Stop meccanico
- Kit with pair of mechanical stops



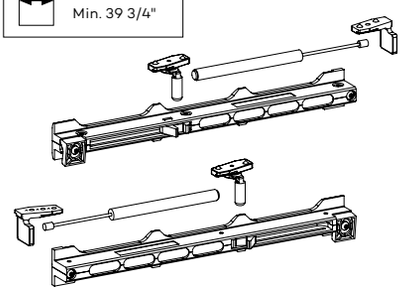
B150EK3AA

- Kit coppia Retainer + Antishock
- Kit with pair of mechanical stops and anti-shock feature

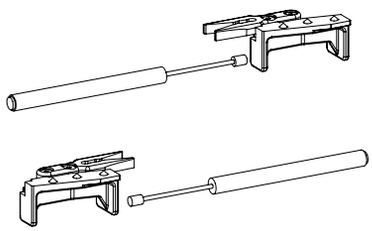
B150EK3SS

Min. 1014mm
Min. 39 3/4"

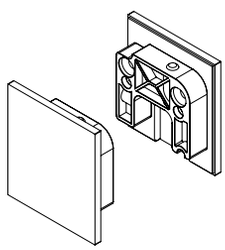
- Kit coppia Soft Close CPCS
- Kit with Soft Close CPCS pair



Min. 800mm
Min. 31 1/2"

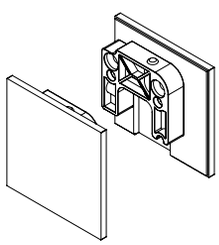


B150EK66



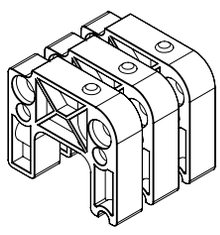
- Coppia di tappi.
- Pair of caps

B150EK67



- Coppia di tappi per versione con fisso laterale.
- Pair of caps for model with side fixed glass

B150EK68



- Kit spessore per Veletta e supporti laterali - Consigliato per binari oltre i 2,5m
- Set spacer for casing and side fittings - Recommended for rails longer than 2,5 m

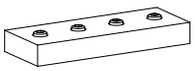
FLUIDO 150 kg

Componenti - Components

MAX **150 Kg**- 330 lbs **Porte** - Doors

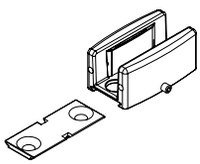
B150EP48

- Tassello di collegamento - per vetro fisso
- Connection insert - for fixed glass



BF50

- Guida a terra.
- Ground slide



SPZ-FP
SPZ-FPBL

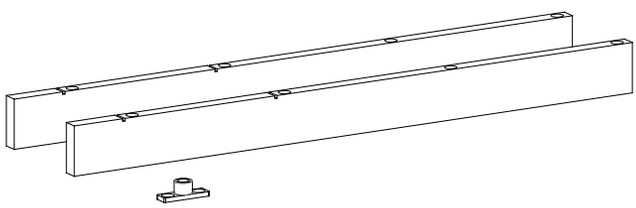
- Guarnizione a spazzola in tessuto
- Fabric brush seal





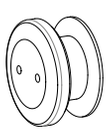
B150EP85

- Kit accessorio per porte in legno.
- Accessory kit for wooden doors.



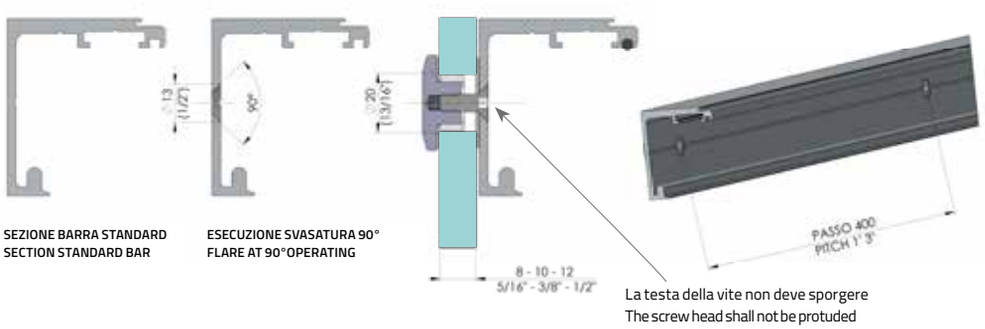
BF70

- Borchia per fissaggio barra a vetro.
- Boss for securing glass bar



Lunghezza barra Longitud de la barra Bar length Profilänge Longueur de barre	Quantità borchie Cantidad tornillos Quantity of studs Anzahl der Stifte Quantité
2 mt	5
3 mt	7
4 mt	10
6 mt	15

DETTAGLIO FORATURA FISSAGGIO A VETRO - DETAILS DRILLING FOR GLASS FIXING



SEZIONE BARRA STANDARD
SECTION STANDARD BAR

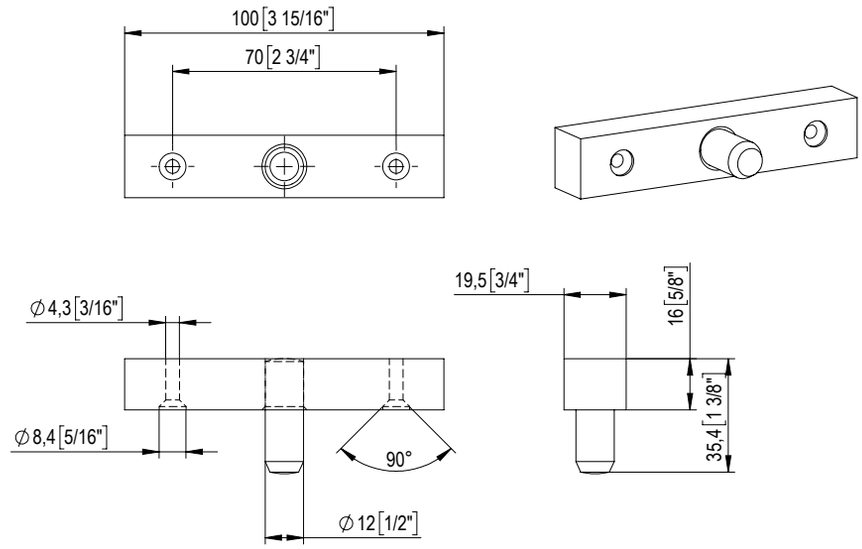
ESECUZIONE SVASATURA 90°
FLARE AT 90°OPERATING

La testa della vite non deve sporgere
The screw head shall not be protuded

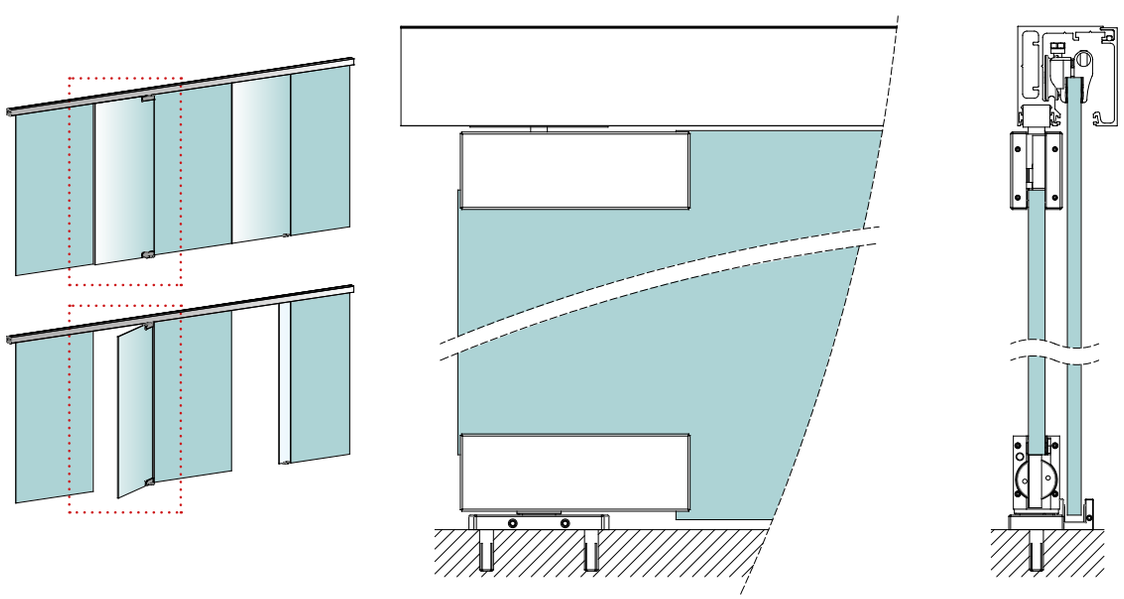
FL B150EP27 FLUIDO

• Perno per porte battenti
da applicare ad estrusi Fluido.

• Spindle for swing doors,
to be applied to Fluido profiles.



ESEMPIO APPLICAZIONE CON CERNIERE VERTO VT 101E10 - VT 100E20





scorrevoli / sliding

FLUIDO "The sliding system for glass doors and shower boxes"

telescopico | telescopic con chiusura progressiva / with progressive closure

Alluminio / Aluminium - finiture / colors 02-05





Fluido Telescopico è il nuovo sistema scorrevole con scorrimento delle ante simultaneo, sia in apertura che in chiusura. Consente di ottenere spazi aperti e luminosi, in cui il passaggio luce è molto ampio. Separa e divide due ambienti ma nello stesso tempo consente di ottenere uno spazio unico semplicemente facendo scorrere le ante in vetro.
Fluido Telescopico è lo scorrevole perfetto per ambienti privati e commerciali. Integra il sistema Colcom di chiusura progessiva "Colcom Progressive Closing System" (CPCS); combinando il design minimale alla massima funzionalità.

Fluido Telescopic is the new sliding system with simultaneous sliding of the leaves, both in opening and closing. It allows to obtain open and bright spaces, with a wide passage of light. It separates and divides two environments but at the same time it let change them to a single space simply by closing the glass doors.
Fluido Telescopic is the perfect sliding system for private and commercial spaces. Integrates the Colcom Progressive Closing System (CPCS), combining the minimal design with the maximum functionality.





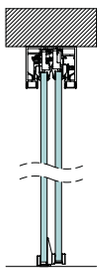
FLUIDO Telescopico

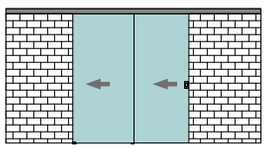
150 + 150 Kg
330 + 330 lbs
Porte - Doors

PORTE IN VETRO / GLASS DOORS

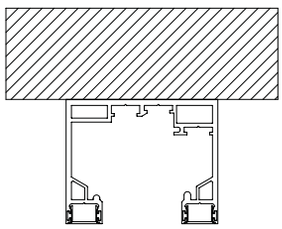
Soluzioni e Profili - Solutions and Profiles

TELESCOPICO A SOFFITTO
Telescopic on Ceiling

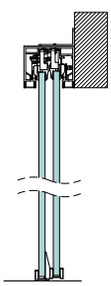


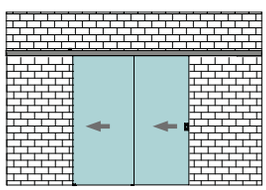


113.6 x 93 mm

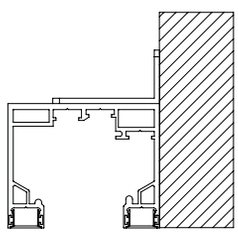


TELESCOPICO A PARETE
Telescopic on Wall

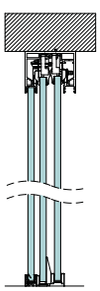


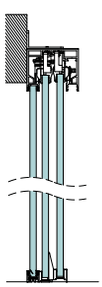


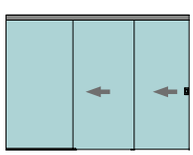
113.6 x 93 mm



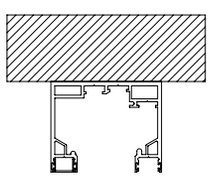
TELESCOPICO A SOFFITTO CON VETRO FISSO
Telescopic on Ceiling with Sidelight



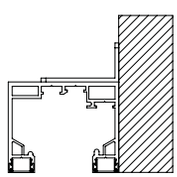




113.6 x 93 mm



113.6 x 93 mm



FLUIDO Telescopico

Dettagli Tecnici - Technical details

PORTATA MASSIMA Max Weight	150kg per porta / for door 330lbs
SPESSORE VETRO Glass thickness	10 ÷ 14 mm 3/8" to 9/16"
REGOLAZIONE IN ALTEZZA Height adjustment	± 3 mm 1/8"
DISTANZA A PARETE Wall distance	33.5 mm 1 5/16"
DISTANZA TRA ANTA E VETRO FISSO Distance between door and sidelight	13 ÷ 15 mm 1/2" to 19/32"
SOFTCLOSE Soft close	Doppio / Double
DIMENSIONI MINIME Minimum dimensions	B150EK05 = 1035 mm [40 3/4"] B110EK05 = 945 mm [37 7/32"]
FINITURE Finishes	**02** Ossidato naturale Natural oxidized **05** Ossidato nero Black oxidized

CERTIFICAZIONE DURABILITÁ CICLI CORROSIONE
Durability certification
Corrosion cycles

according to
EN1527 2022

1	3	2	0	1	3	0	3	6

CATEGORIA DELLA PORTA (Porta scorrevole)
Category of door (Sliding door)

PESO DELLA PORTA (100 kg)
Door mass (from 101 up to 330 kg)

DIMENSIONE PORTA TEST (2m x 0,8m)
Size test door (2m x 0,8m)

RESISTENZA ALLA CORROSIONE
Corrosion resistance

SLAM TEST (2 kg)
Slam Test (2 kg)

CARICO STATICO ORIZZONTALE (250N)
Horizontal static load test (250N)

CARICO STATICO
Static load test

FRIZIONE INIZIALE (30N)
Initial friction (30N)

DURABILITÀ (100.000 Cicli)
Durability (100.000 Cycles)

FLUIDO Telescopico A SOFFITTO • ON CEILING

MAX **150 + 150 Kg**
330 + 330 lbs

Porte - Doors

FL KB150DS0/3 = 3 m

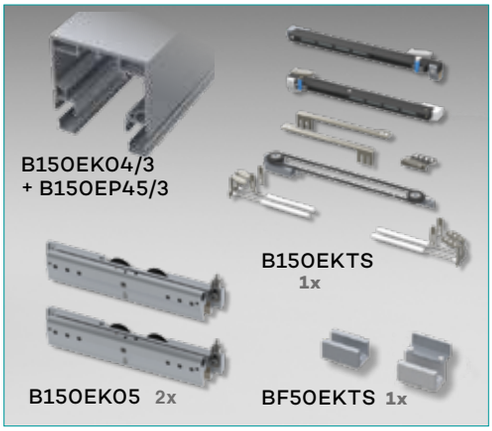
10÷14mm
3/8"to 9/16"

SOFTCLOSE
Soft close

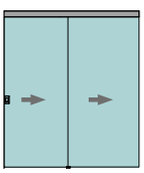
Minime-Minimum
1035mm / 40 3/4"

• Kit scorrevole telescopico a soffitto con doppio soft-close.

• Telescopic sliding ceiling kit with double soft-close.



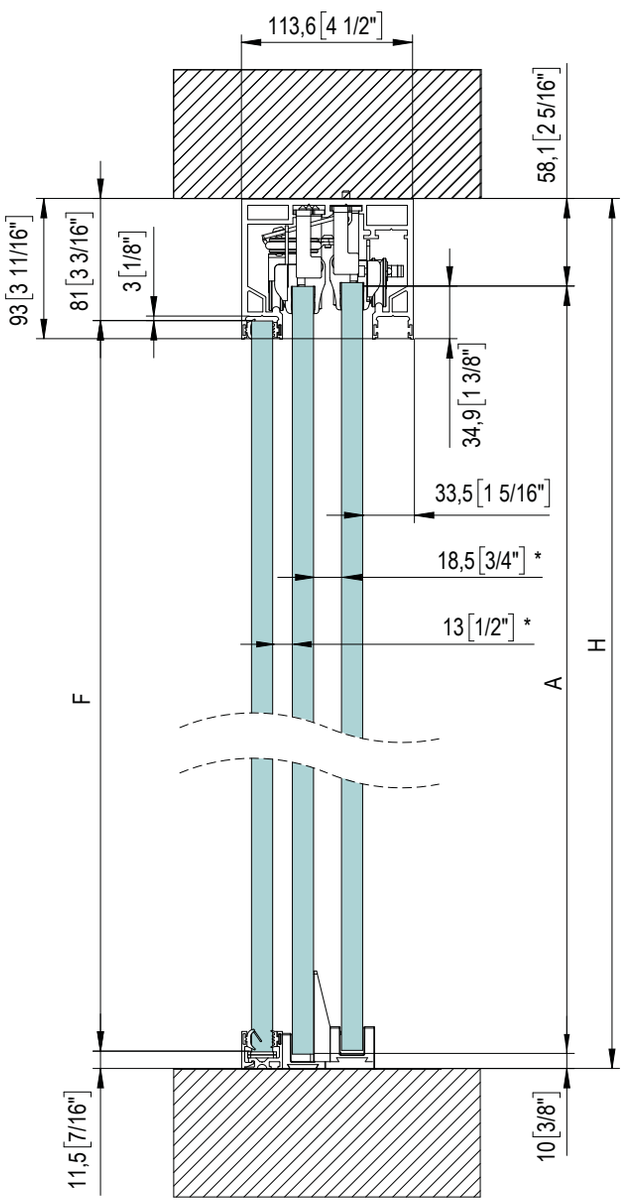
TAPPI NON INCLUSI - CAPS NOT INCLUDED



Distanza tra pavimento e soffitto: H
Distance from floor to ceiling : H

Altezza porte: A = H - 68.1mm
Doors height: A = H - 2" 43/64

Altezza vetro fisso: F = H - 92.5mm
Fixed glass height: F = H - 3" 41/64



* Dimensioni per vetri spessore 14mm
* Dimension for glasses thikness 9/16"

L'installazione dei Fluido Telescopico non necessita di forature sul vetro • The installation of Fluido Telescopic does not need holes on the glass

FLUIDO Telescopico A SOFFITTO • ON CEILING

MAX **150 + 150 Kg** 330 + 330 lbs — **Porte** - Doors

FL KB150DS0/6 = 6 m

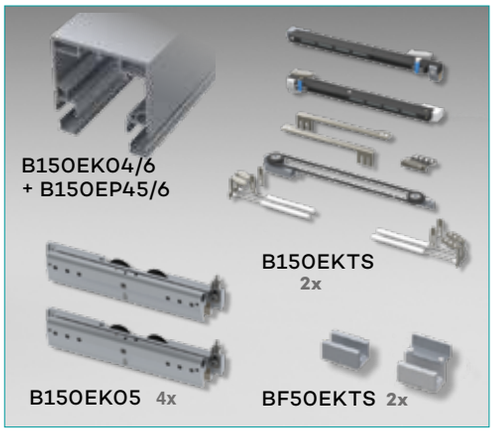
10÷14mm 3/8"to 9/16"

SOFTCLOSE Soft close

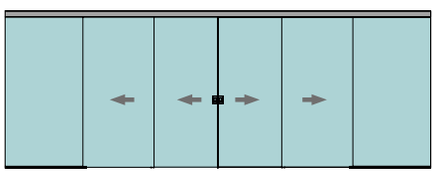
Minime-Minimum 1035mm / 40 3/4"

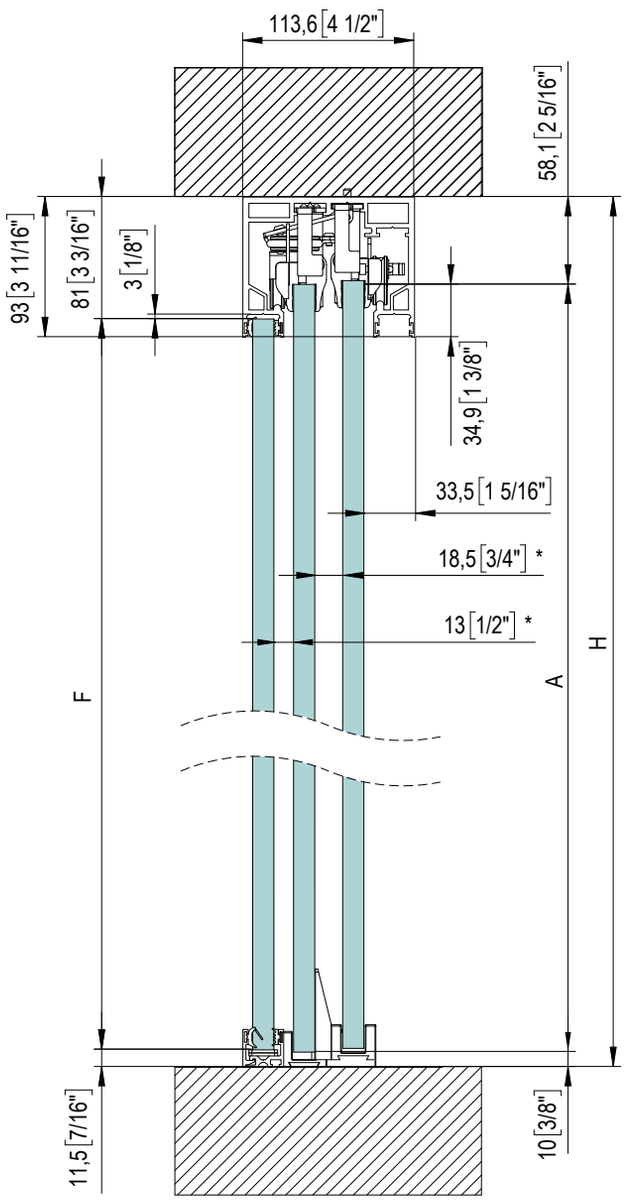
• Kit scorrevole telescopico a soffitto con doppio soft-close.

• Telescopic sliding ceiling kit with double soft-close.



TAPPI NON INCLUSI - CAPS NOT INCLUDED





Distanza tra pavimento e soffitto: H
Distance from floor to ceiling : H

Altezza porte: A = H - 68.1mm
Doors height: A = H - 2" 43/64

Altezza vetro fisso: F = H - 92.5mm
Fixed glass height: F = H - 3" 41/64

* Dimensioni per vetri spessore 14mm
* Dimension for glasses thikness 9/16"

L'installazione dei Fluido Telescopico non necessita di forature sul vetro • The installation of Fluido Telescopic does not need holes on the glass

FLUIDO Telescopico A PARETE • ON WALL

150 + 150 Kg
330 + 330 lbs
Porte - Doors

FL KB150ES0/3 = 3 m

10÷14mm
3/8"to 9/16"

SOFTCLOSE
Soft close

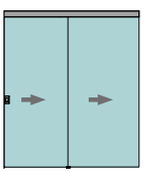
Minime-Minimum
1035mm / 40 3/4"

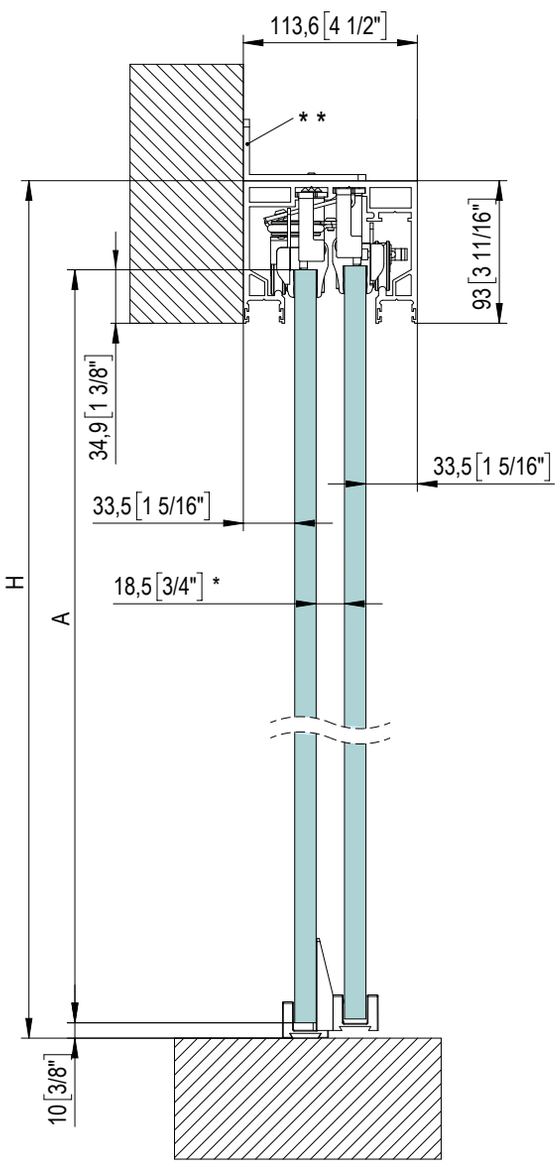
• Kit scorrevole telescopico a parete con doppio soft-close.

• Telescopic sliding wall kit with double soft-close.



TAPPI NON INCLUSI - CAPS NOT INCLUDED





Distanza tra pavimento e soffitto: H
Distance from floor to ceiling : H

Altezza porte: A = H - 68.1mm
Doors height: A = H - 2" 43/64

* Dimensioni per vetri spessore 14mm
* Dimension for glasses thikness 9/16"
** 4xB150EP26 necessarie ogni metro di profilo
** 4xB150EP26 are required for each meter of profiles

L'installazione dei Fluido Telescopico non necessita di forature sul vetro • The installation of Fluido Telescopic does not need holes on the glass

FLUIDO Telescopico A PARETE • ON WALL

MAX **150 + 150 Kg** 330 + 330 lbs — **Porte** - Doors

FL KB150ES0/6 = 6 m

10÷14mm 3/8"to 9/16"

SOFTCLOSE Soft close

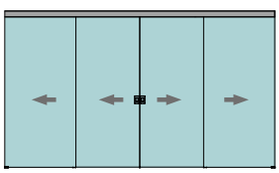
Minime-Minimum 1035mm / 40 3/4"

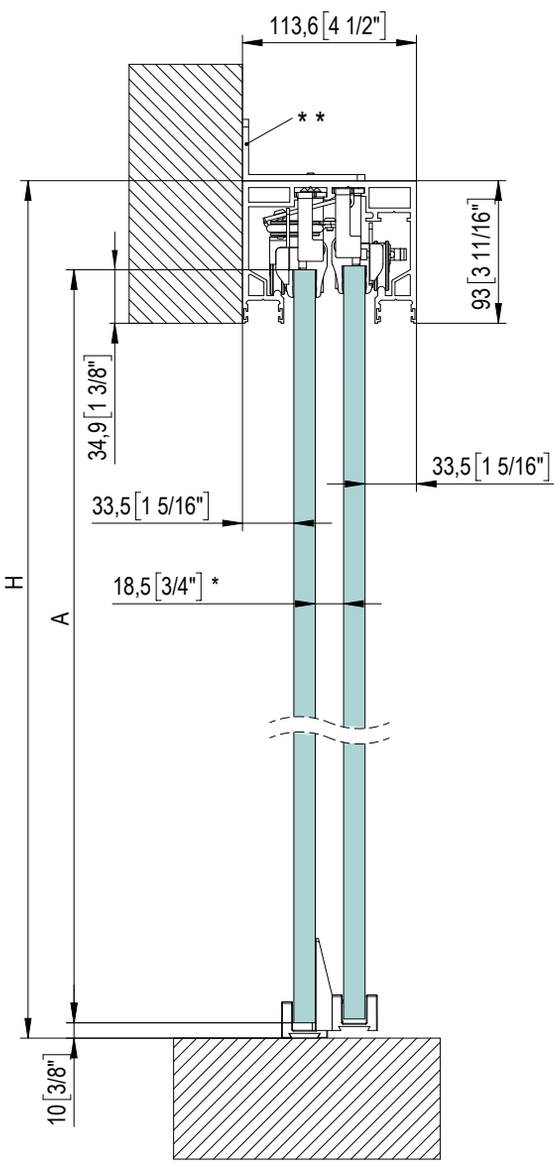
• Kit scorrevole telescopico a parete con doppio soft-close.

• Telescopic sliding wall kit with double soft-close.



TAPPI NON INCLUSI - CAPS NOT INCLUDED





Distanza tra pavimento e soffitto: H
Distance from floor to ceiling : H

Altezza porte: A = H - 68.1mm
Doors height: A = H - 2" 43/64

* Dimensioni per vetri spessore 14mm
* Dimension for glasses thikness 9/16"
** 4xB150EP26 necessarie ogni metro di profilo
** 4xB150EP26 are required for each meter of profiles

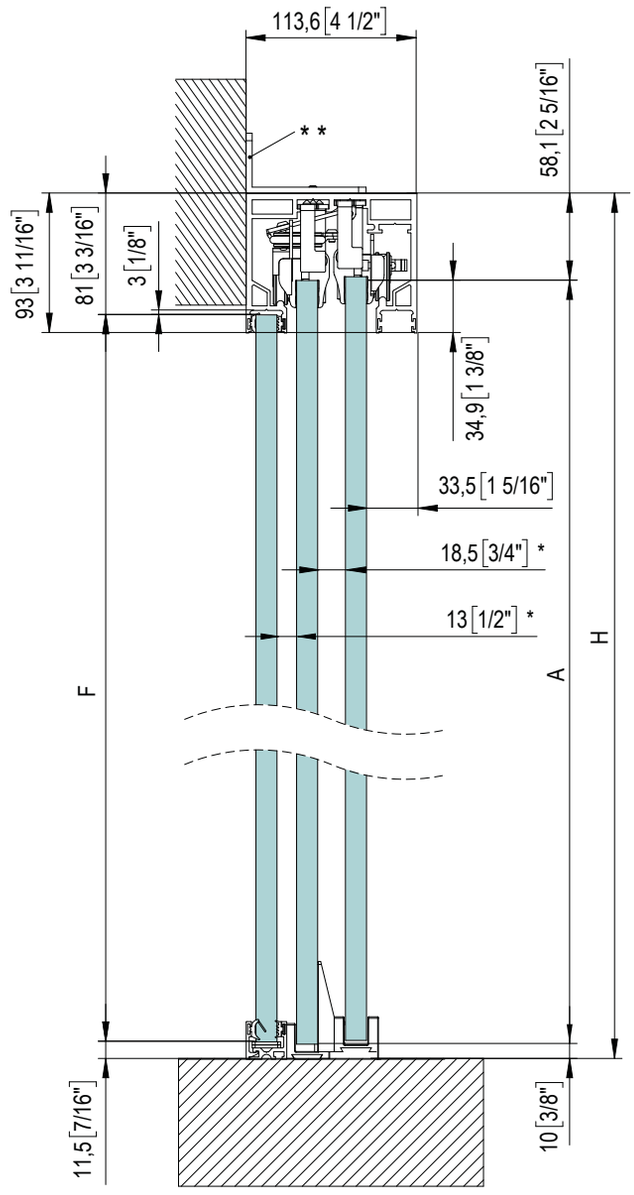
L'installazione dei Fluido Telescopico non necessita di forature sul vetro • The installation of Fluido Telescopic does not need holes on the glass

FLUIDO Telescopico

A PARETE CON VETRO FISSO
ON WALL WITH SIDELIGHT

MAX **150 + 150 Kg**
330 + 330 lbs

Porte - Doors



Distanza tra pavimento e soffitto: H
Distance from floor to ceiling : H

Altezza porte: A = H - 68.1mm
Doors height: A = H - 2" 43/64

Altezza vetro fisso: F = H - 92.5mm
Fixed glass height: F = H - 3" 41/64

* Dimensioni per vetri spessore 14mm
* Dimension for glasses thikness 9/16"
** 4xB150EP26 necessarie ogni metro di profilo
** 4xB150EP26 are required for each meter of profiles

L'installazione dei Fluido Telescopico non necessita di forature sul vetro • The installation of Fluido Telescopic does not need holes on the glass

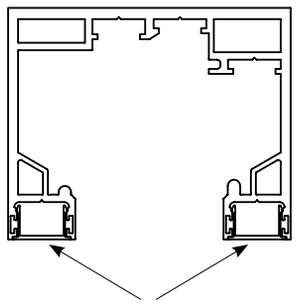


FLUIDO Telescopico

150 + 150 Kg
330 + 330 lbs
Porte - Doors

B150EK04/6 (6 m)

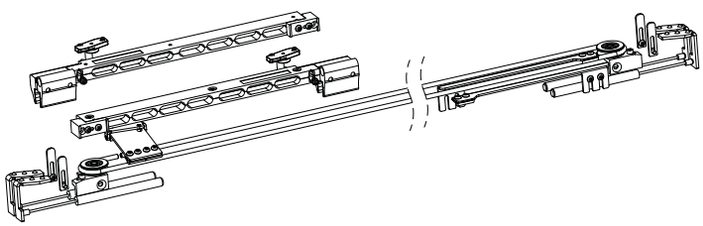
- Profilo binario per scorrevole telescopico : soffitto, parete e su vetro fisso
- Telescopic sliding profile for ceiling, wall and sidelight installation.



B150EP45/2 (2mt)
B150EP45/3 (3mt)
B150EP45/3.2 (3.2mt)
B0150EP45/4 (4mt)
B150EP45/6 (6mt)
OPTIONAL

B150EKTS

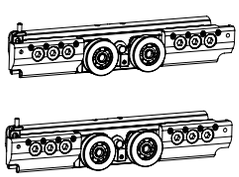
- Kit Telescopico
- Telescopic kit.



B150EK05

Min. 1035mm
Min. 40 3/4"

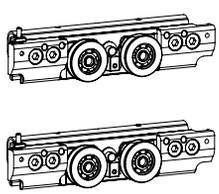
- Kit coppia pinze falso soffitto.
  1 kit per porta.
- Kit with pair of clamps
  on false ceiling.
  1 kit for door.



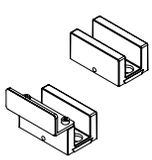
B110EK05

Min. 945mm
Min. 37 7/32"

- Kit coppia pinze falso soffitto.
  1 kit per porta.
- Kit with pair of clamps
  on false ceiling.
  1 kit for door.

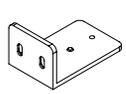


BF50EKTS



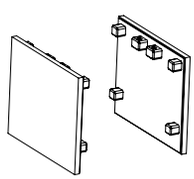
- Guida a terra.
- Ground slide

B150EP26



- Staffa di fissaggio a parete.
- Wall fixing plate.

B150EK09

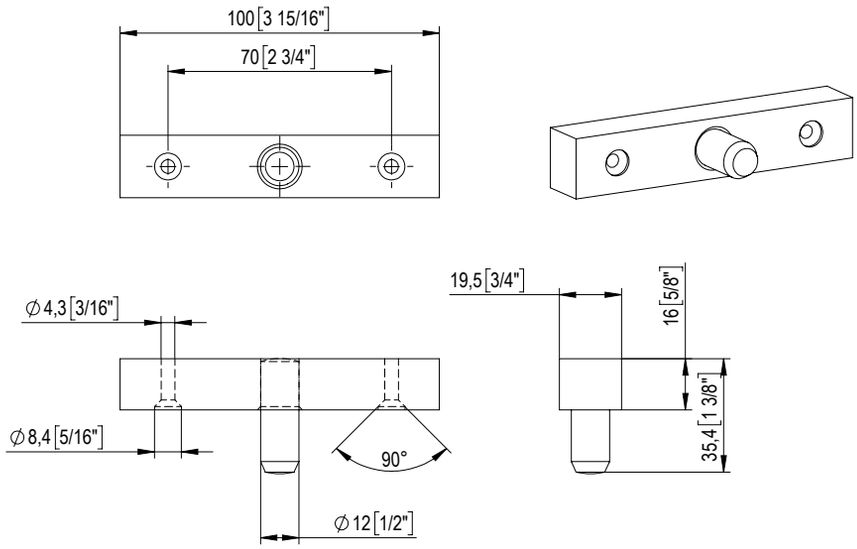


- Coppia di tappi.
- Pair of caps.

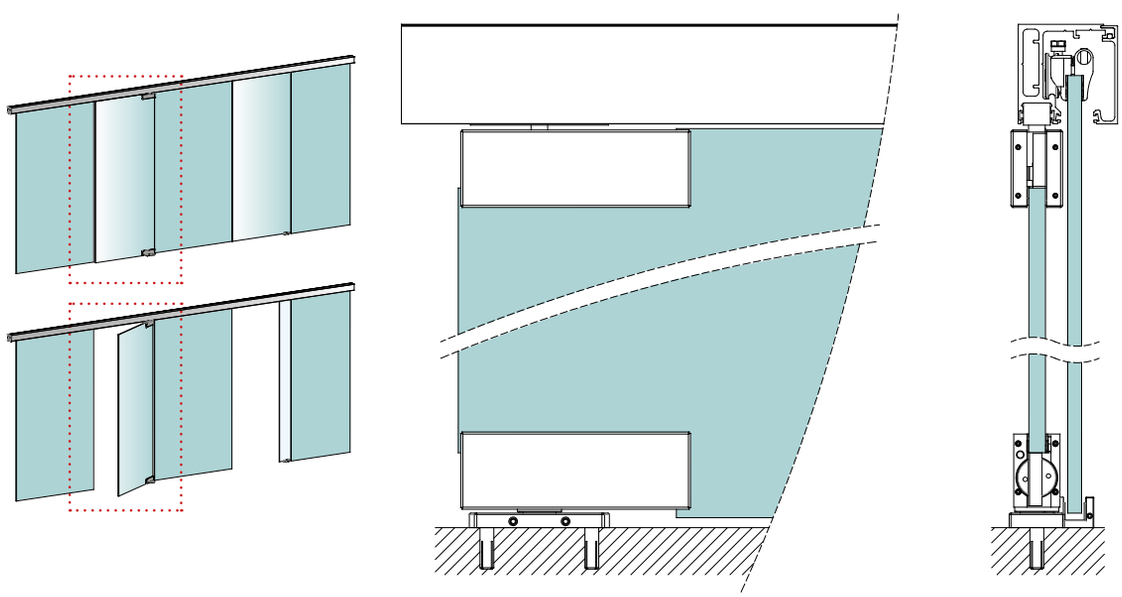
FL B150EP27 FLUIDO

• Perno per porte battenti
da applicare ad estrusi Fluido.

• Spindle for swing doors,
to be applied to Fluido profiles.



ESEMPIO APPLICAZIONE CON CERNIERE VERTO VT 101E10 - VT 100E20



scorrevoli / sliding

FLUIDO **"The sliding system for glass doors and shower boxes"**

compatto solo 50mm / **compact** only 50mm

Alluminio / Aluminium - finiture / colors 02



Sistema scorrevole compatto di soli 50mm di altezza. Facile installazione. Munito di un innovativo sistema di ammortizzazione variabile e di regolazione di messa a bolla direttamente da terra. Design essenziale.

Compact sliding system only 50 mm high. Easy installation. Equipped with an innovative damping system which is adjustable and adjusts set-up bubble directly from the ground. Essential design.





FL BF00 FLUIDO 50mm

MAX **vedi sotto** - check below **Porte** - Doors

8-10-12 mm
5/16"-3/8"-1/2"

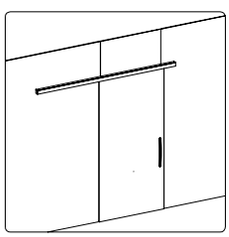
650÷2000mm
25.59" to 78.74"

• Kit scorrevole Flo ad un anta
- fissaggio su vetro .

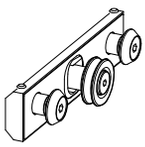
• Sliding set Flo
– one glazing fixing on glass.

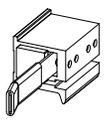
MAX **100 Kg** 220 lbs — 2 x **BF10**

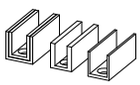
MAX **150 Kg** 330 lbs — 3 x **BF10**

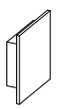


Compreso / Included

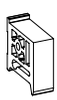

2X
BF10


2X
BF30


1X
BN50


2X
BF60


6X
BF70


1X
BF90

Non compreso / Not included


BF40
BF40-2 (2,5m)
BF40-5 (5m)


BF45
BF45-2 (2,5m)
BF45-5 (5m)


5BN0

FL BF05 FLUIDO 50mm

MAX **vedi sotto** - check below **Porte** - Doors

8-10-12 mm
5/16"-3/8"-1/2"

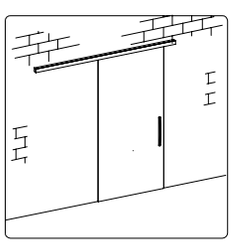
650÷2300mm
25.59" to 90.55"

• Kit scorrevole Flo ad un anta
- fissaggio su muro.

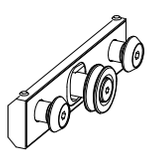
• Sliding set Flo – one glazing fixing on wall.

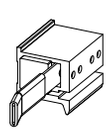
MAX **100 Kg** 220 lbs — 2 x **BF10**

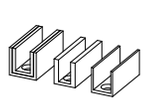
MAX **150 Kg** 330 lbs — 3 x **BF10**

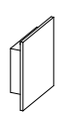


Compreso / Included


2X
BF10


2X
BF30


1X
BN50


2X
BF60

Non compreso / Not included


BF40
BF40-2 (2,5m)
BF40-5 (5m)


BF45
BF45-2 (2,5m)
BF45-5 (5m)

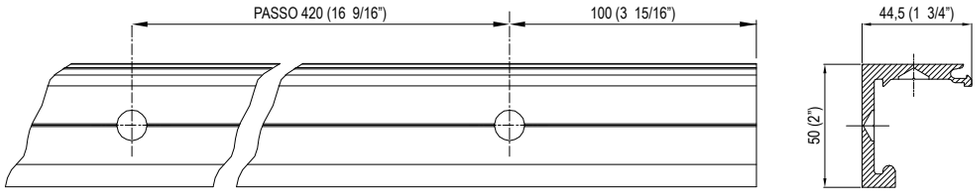

5BN0

FL BF40 FLUIDO 50mm

Porte - Doors

• Barra per sistema scorrevole. Disponibile nelle lunghezze: 2,5m (FL BF40-2) e 5m (FL BF40-5).

• Bar for sliding system. Available in following lenghts : 2,5 mt (FL BF40-2) and 5 mt (FL BF40-5)

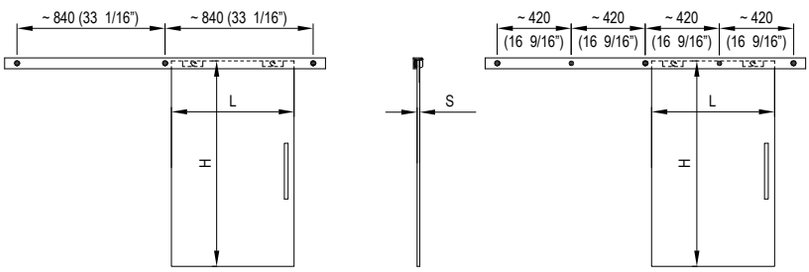


LE BARRE VENGONO FORNITE CON PREFORATURE CIECHE A PASSO 420 PER IL FISSAGGIO A MURO (PARETE O SOFFITTO)
THE BARS ARE SUPPLIED WITH BLIND DRILLING BY SPACING 420 FOR FIXING WALL (WALL OR CEILING)

FISSAGGIO BINARIO BF40 - BF40 BAR FIXING DIAGRAM

PER PORTA FINO A 60 KG
FOR DOORS UP TO 60 KG

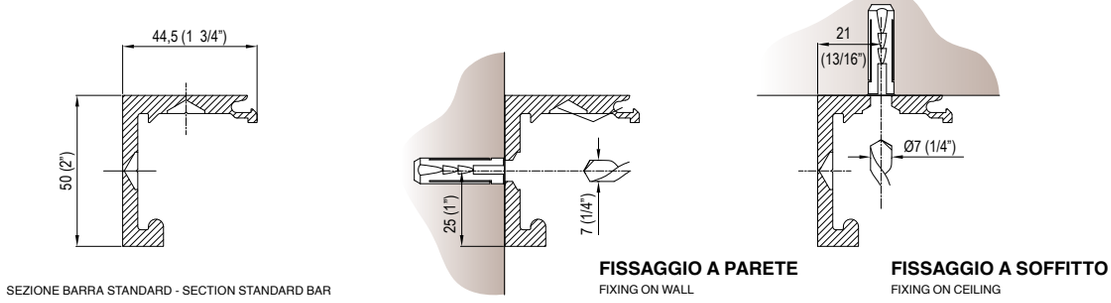
PER PORTA DA 61 A 100 KG
FOR DOORS FROM 61 TO 100 KG



Nota: I dati sotto descritti sono indicativi. Il numero di fori barra da utilizzare per il fissaggio sono a discrezione dell'installatore e dipendono dalle condizioni del muro e dei tasselli ad espansione utilizzati, e dalle dimensioni della porta.

N.B. The data below are merely indicative. The number of holes required to secure the bar are up to the fitter and depend on the conditions of the wall and wall plugs used and the door dimensions.

DETTAGLIO FORATURA PER FISSAGGIO A MURO - DETAILS DRILLING FOR WALL FIXING

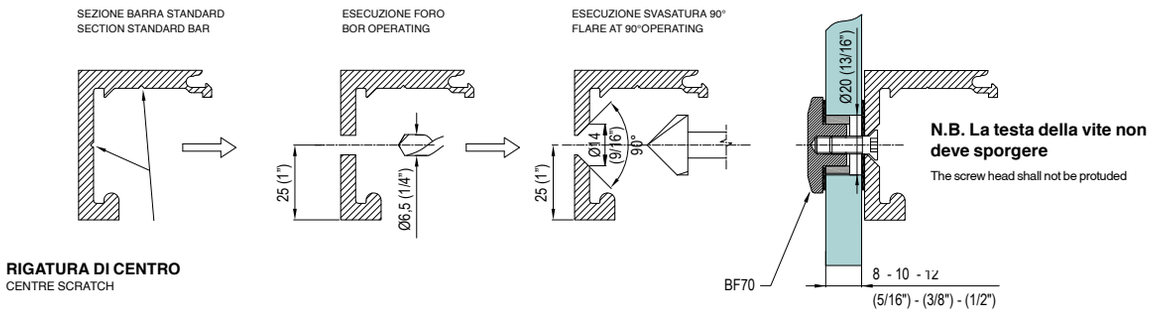


SEZIONE BARRA STANDARD - SECTION STANDARD BAR

FISSAGGIO A PARETE
FIXING ON WALL

FISSAGGIO A SOFFITTO
FIXING ON CEILING

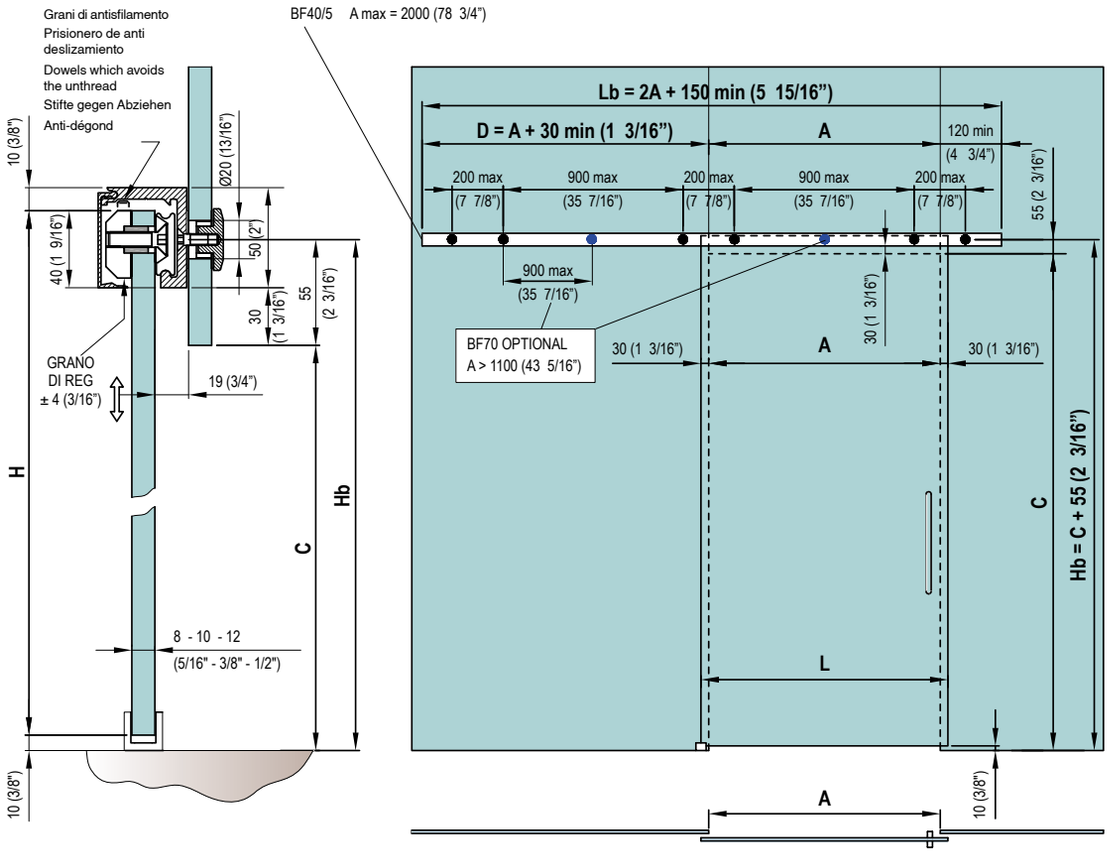
DETTAGLIO FORATURA FISSAGGIO A VETRO - DETAILS DRILLING FOR GLASS FIXING

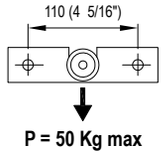


RIGATURA DI CENTRO
CENTRE SCRATCH

N.B. La testa della vite non deve sporgere
The screw head shall not be protuded

FL BF00 FLUIDO 50mm

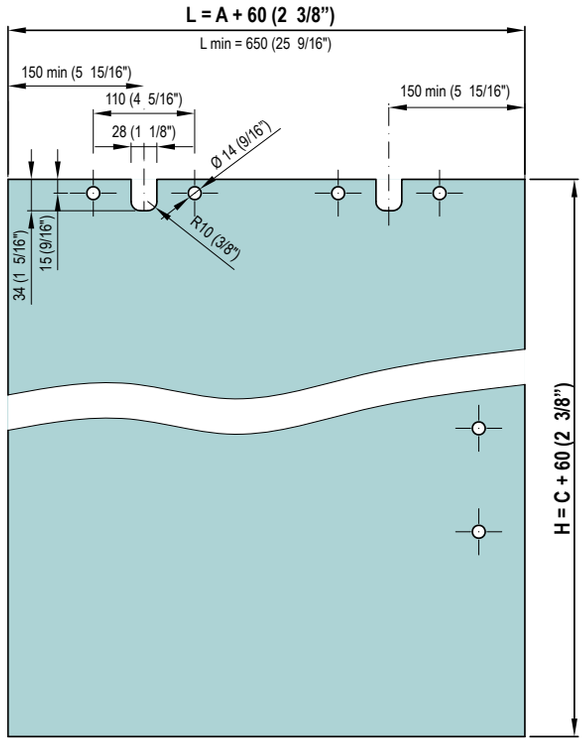




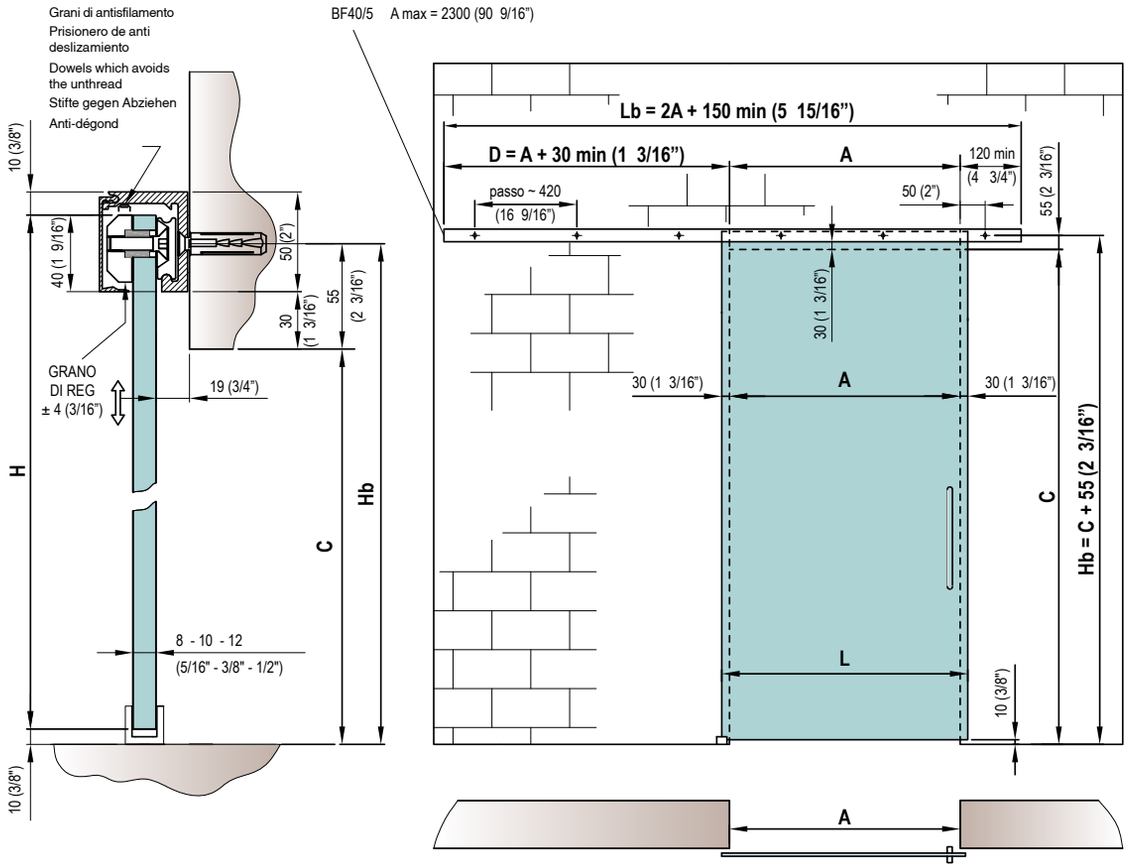
x 2 (100 Kg max)
x 3 (150 kg max o A > 1500 (59 1/16"))

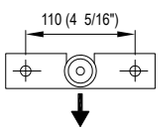
P = 50 Kg max

Applicazioni fuori standard su richiesta
Not standard application upon request



FL BF05 FLUIDO 50mm

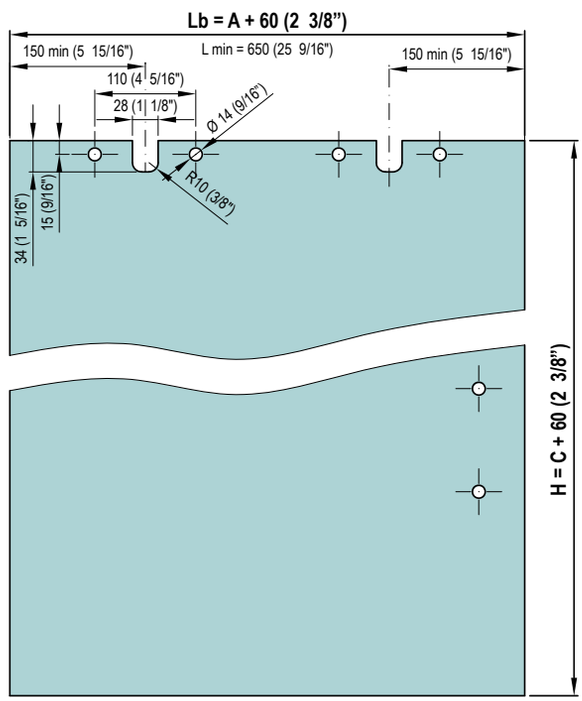




x 2 (100 Kg max)
x 3 (150 kg max o A > 1500 (59 1/16"))

P = 50 Kg max

Applicazioni fuori standard su richiesta
Not standard application upon request



scorrevoli / sliding

FLUIDO "The sliding system for glass doors and shower boxes"

con veletta o con pinze a vista / with cover panel or with clamps at sight

Alluminio / Aluminium - finiture / colors 02



con veletta - with cover panel

Sistema scorrevole con veletta dalle dimensioni ridotte. Sobrio ed elegante in 103mm di altezza. Il meccanismo interno è particolarmente robusto e affidabile e supporta fissaggi a parete o a soffitto nelle varianti con anta singola o doppia.

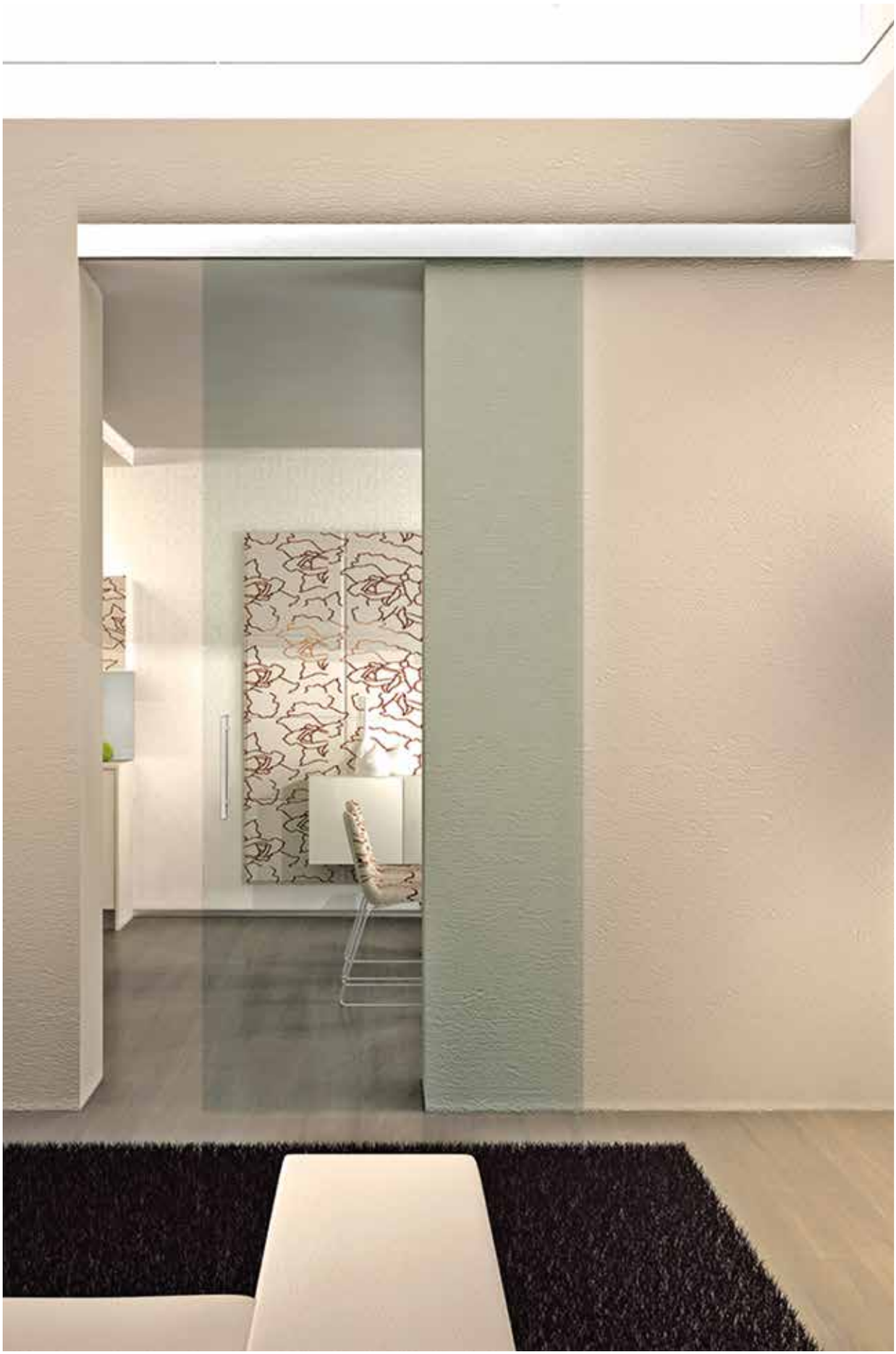
Sliding system with small cover panel. Simple and elegant in 103 mm high. The internal mechanism is extremely robust and reliable and supports wall or ceiling, from single to double door.



con pinze a vista - with clamps at sight

Evoluzione del sistema con veletta di cui mantiene le stesse caratteristiche tecniche ed applicative, design molto differente grazie ai 50 mm di altezza con pinze fermavetro a vista.

Evolution of the system with cover panel, which has the same technical and practical characteristics, but with a different design and 50 mm in height with glass-blocking clamps.

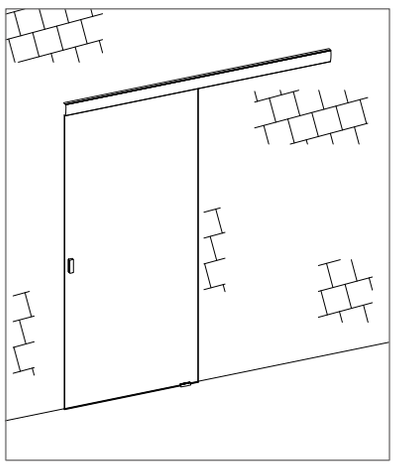


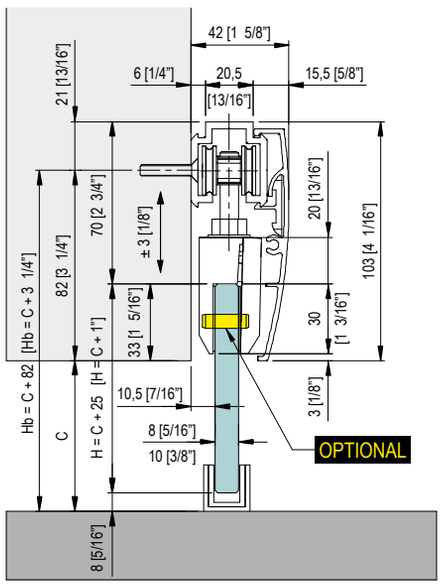
FLUIDO with cover

Porte - Doors

• Kit scorrevole ad un anta -fissaggio su muro.

• One-leaf sliding door kit – wall mount.





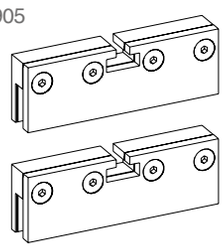
8-10mm
5/16" -3/8"

OPTIONAL

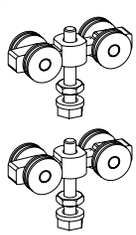
Foro vetro Ø 10
Glass hole Ø 10

1 x BS00

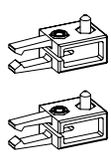
B905



BS10



BS30

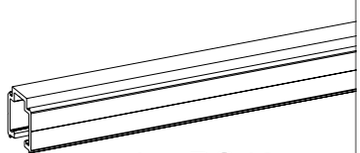


BN50



+

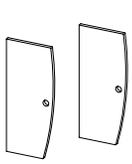
1 x BS40



1 x BS45



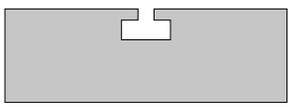
1 x BS60

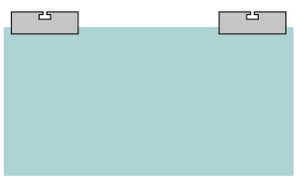


1000 mm
39.37"

MAX 75kg
165lbs

B905 + BS10 STANDARD

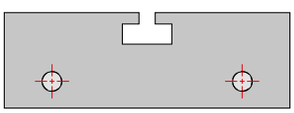


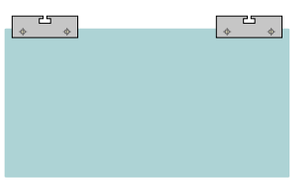


1000÷1200mm
39.37" to 47.24

MAX 120kg
264lbs

B905 + BS10 + OPTIONALS

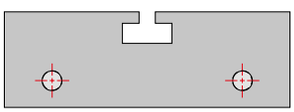


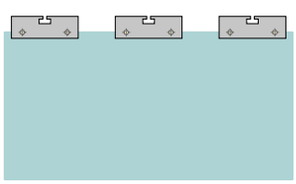


>1200 mm
47.24"

MAX >120kg
>264lbs

+N B905 + BS10 + OPTIONALS

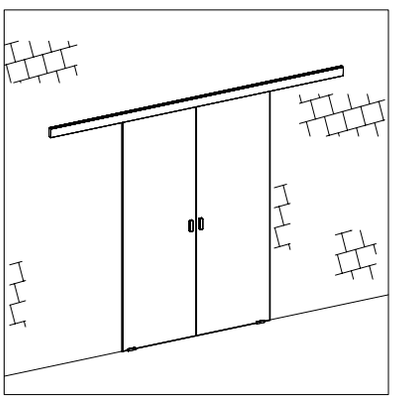


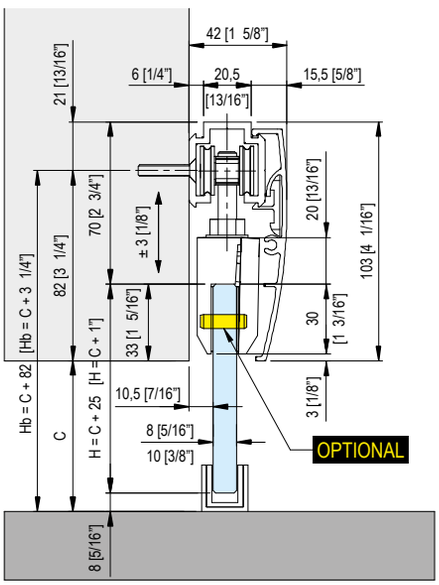


FLUIDO with cover

Porte - Doors

- Kit scorrevole a due ante - fissaggio su muro.
- Two-leaves sliding doors kit – wall mount.



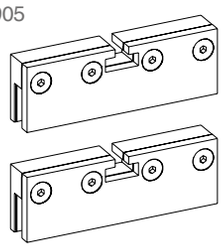


8-10mm
5/16" -3/8"

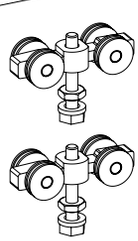
OPTIONAL
Foro vetro Ø 10
Glass hole Ø 10

2 x BS00

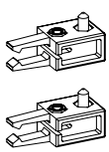
B905



BS10



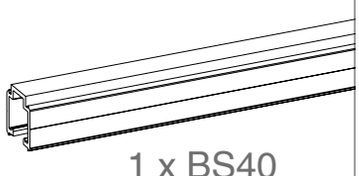
BS30



BN50



+



1 x BS40



1 x BS45

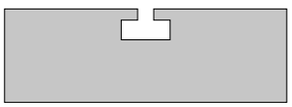


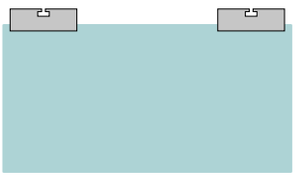
1 x BS60

1000 mm
39.37"

MAX 75kg
165lbs

B905 + BS10
STANDARD

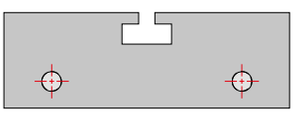


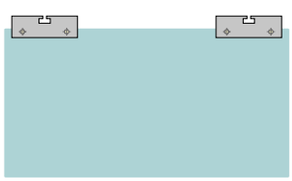


1000÷1200mm
39.37"to 47.24

MAX 120kg
264lbs

B905 + BS10
+ OPTIONALS

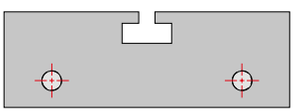


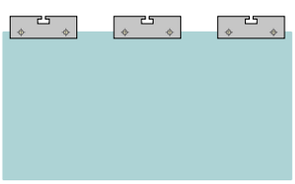


>1200 mm
47.24"

MAX >120kg
>264lbs

+N B905 + BS10
+ OPTIONALS

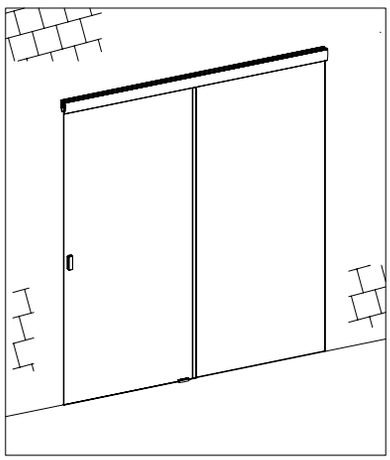


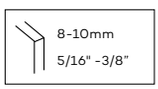


FLUIDO with cover

Porte - Doors

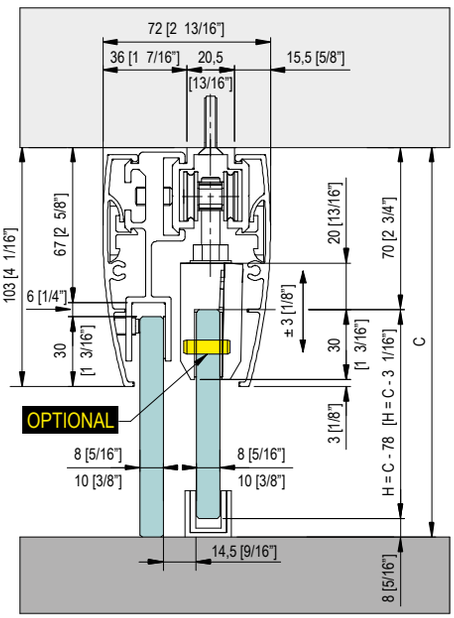
- Kit scorrevole “Slak” ad un anta -fissaggio su muro + fisso in vetro.
- One-leaf “Slak” sliding door kit – wall mount + one fixed glass.





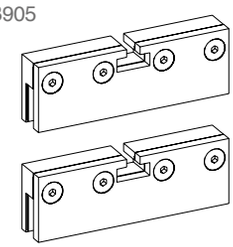
OPTIONAL

Foro vetro Ø 10
Glass hole Ø 10

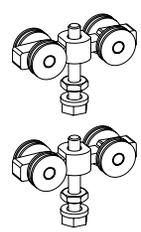


1 x BS00

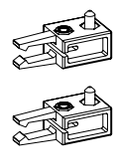
B905



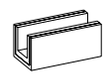
BS10



BS30

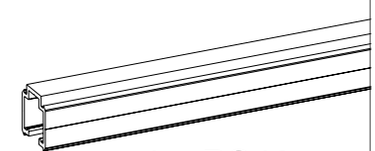


BN50



+

1 x BS40



2 x BS45



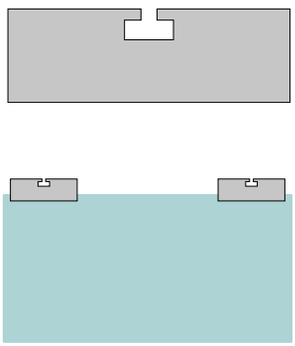
3 x BS70



1000 mm
39.37”

MAX 75kg
165lbs

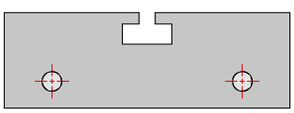
B905 + BS10 STANDARD

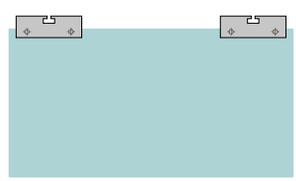


1000÷1200mm
39.37” to 47.24

MAX 120kg
264lbs

B905 + BS10 + OPTIONALS

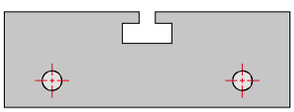


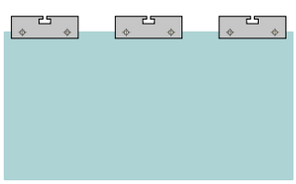


>1200 mm
47.24”

MAX >120kg
>264lbs

+N B905 + BS10 + OPTIONALS

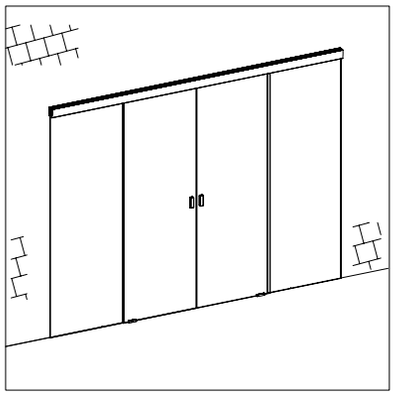


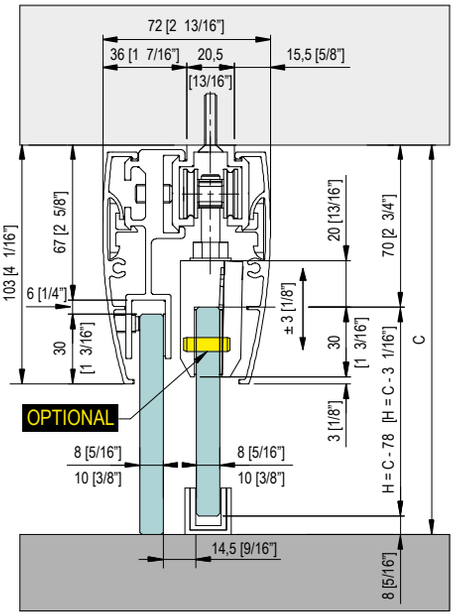


FLUIDO with cover

Porte - Doors

- Kit scorrevole “Slak” a due ante - fissaggio su muro + 2 fissi in vetro.
- Two-leaves “Slak” sliding door kit – wall mount + 2 fixed glasses.



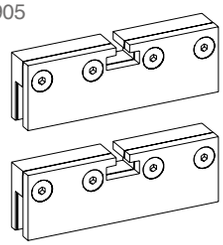


8-10mm
5/16" -3/8"

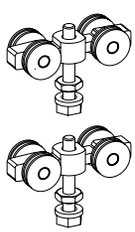
OPTIONAL
Foro vetro Ø 10
Glass hole Ø 10

2 x BS00

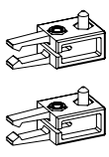
B905



BS10



BS30

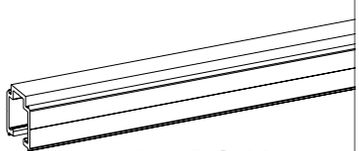


BN50



+

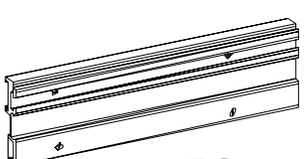
1 x BS40



2 x BS45



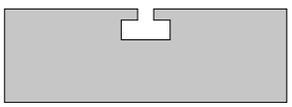
4 x BS70

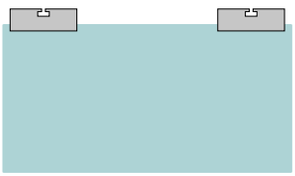


1000 mm
39.37”

75kg
165lbs

B905 + BS10 STANDARD

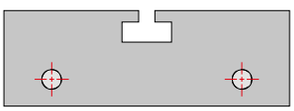


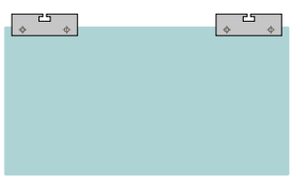


1000÷1200mm
39.37”to 47.24

120kg
264lbs

B905 + BS10 + OPTIONALS

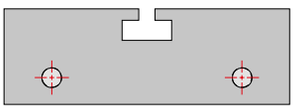


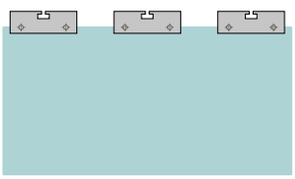


>1200 mm
47.24”

>120kg
>264lbs

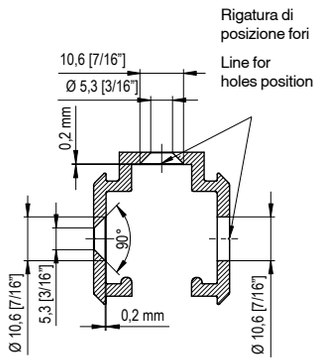
+N B905 + BS10 + OPTIONALS





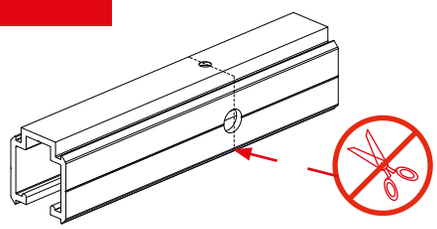
FL BS40 FLUIDO

- Binario L = 2/3/5 mt.
- Rail L = 2/3/5 mt.



Il binario ha una foratura con passo standard. In caso di taglio potrebbe essere necessario eseguire una foratura ad hoc.

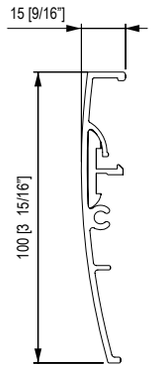
The rail has holes with standard spacing. In case of cut, it could be necessary to realize holes ad hoc.

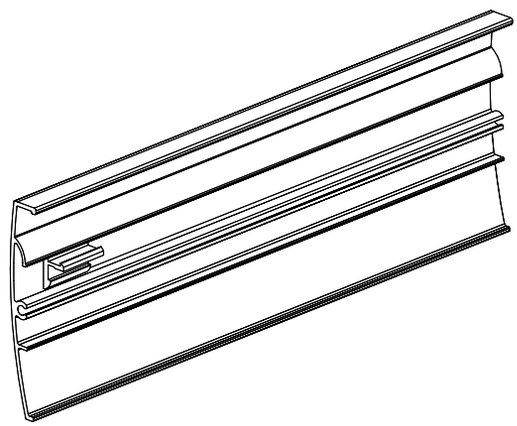


Evitare di accorciare la barra in prossimità dei fori - Avoid to make the bar shorter near the holes

FL BS45 FLUIDO

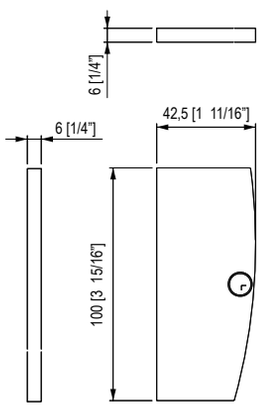
- Veletta L = 2/3/5 mt.
- Spandrel panel L = 2/3/5 mt.

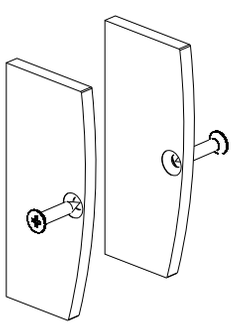




FL BS60 FLUIDO

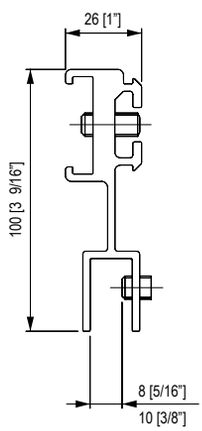
- Coppia tappi laterali.
- Double covers.

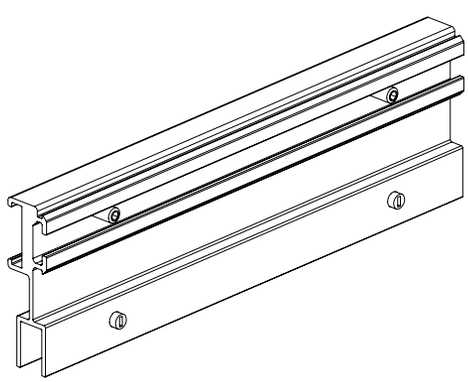




FL BS70 FLUIDO

- Supporto fisso L =300 mm.
- Fixed support L =300 mm.





FL B905 FLUIDO

Porte - Doors

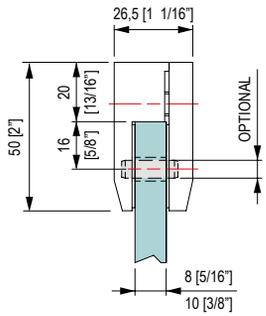
8-10mm
5/16"-3/8"

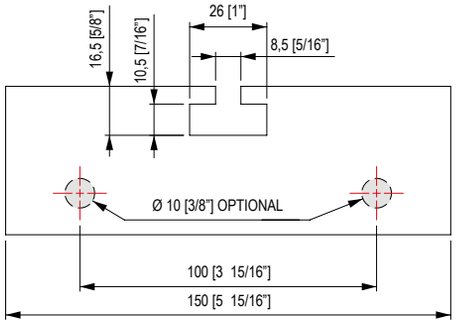
• Pinza per porta scorrevole.

• Clamp for sliding door.



no finitura / no color





1000 mm 39.37"	75 Kg 165 lbs	**STANDARD**
1000÷1200 mm 39.37"to 47.24"	120 Kg 264 lbs	**OPTIONAL**
> 1200 mm > 47.24"	> 120 Kg > 264 lbs	**OPTIONAL +N B905**

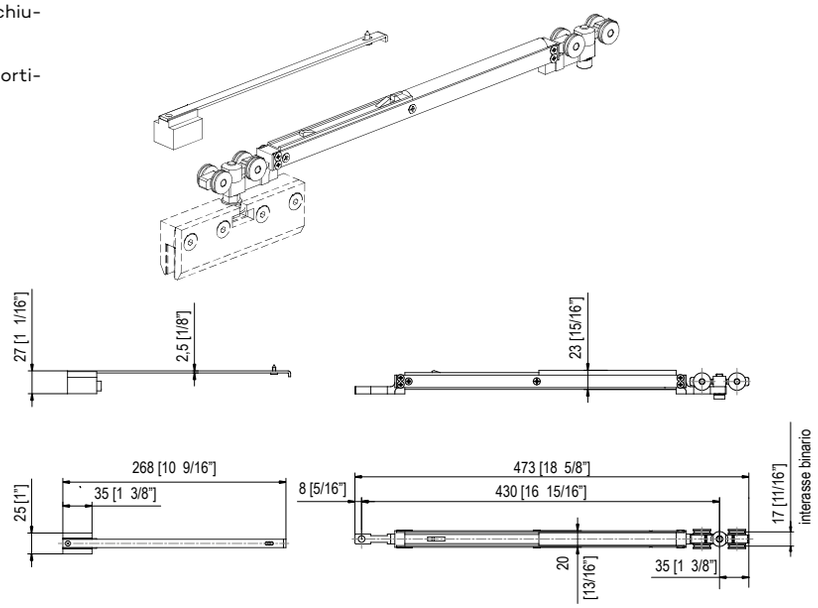


BS35 FLUIDO

80 Kg- 176 lbs **Porte** - Doors

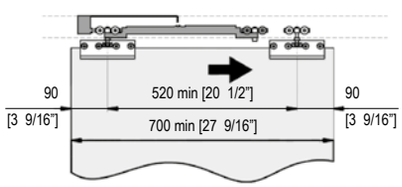
• SOFT-CLOSE meccanismo frenante per chiusure ammortizzate. Applicabile su richiesta.

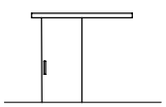
• SOFT-CLOSE breaking mechanism for amortized locking. Applicable on demand.



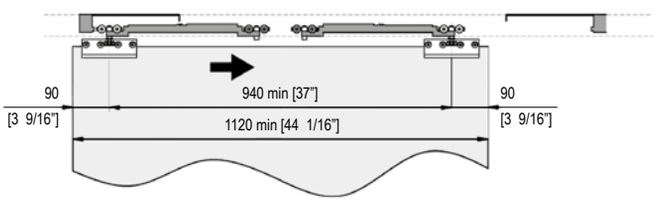
SCHEMI E INGOMBRI MINIMI DELLE APPLICAZIONI - DRAWINGS AND OVERALL SIZES OF APPLICATIONS

Porta singola con soft-close in chiusura
Single door with soft-close at closing

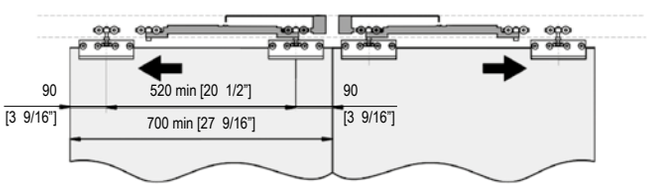


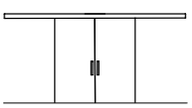


Porta singola con soft-close in chiusura e apertura
Single door with softclose at closing and opening

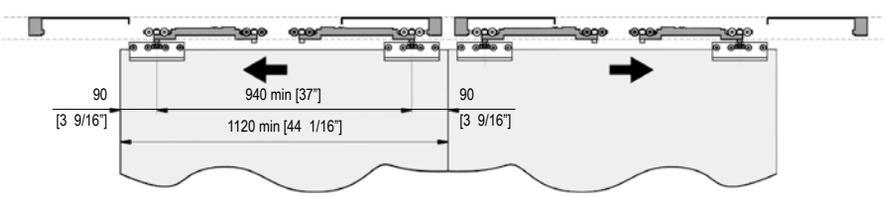


Porta doppia con soft-close in chiusura
Double door with soft-close at closing





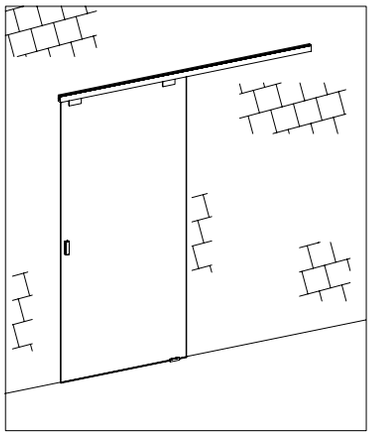
Porta doppia con soft-close in chiusura e apertura
Double door with soft-close at closing and opening

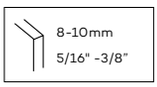


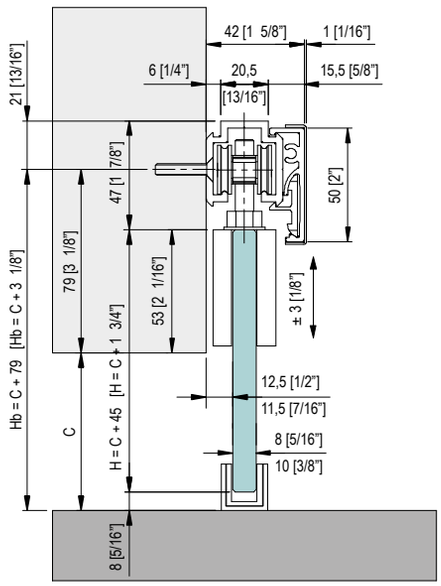
FLUIDO clamps at sight

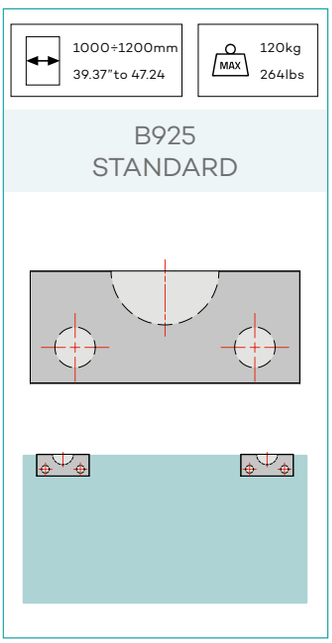
Porte - Doors

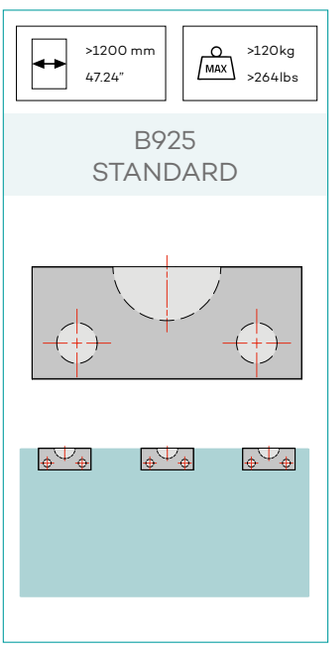
- Kit scorrevole ad un anta -fissaggio su muro.
- One-leaf sliding door kit – wall mount.

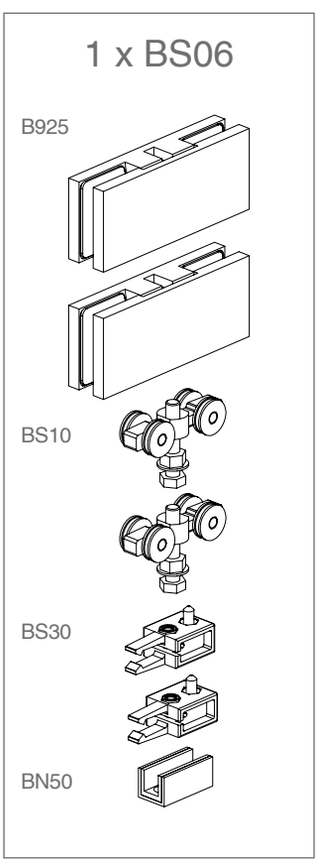


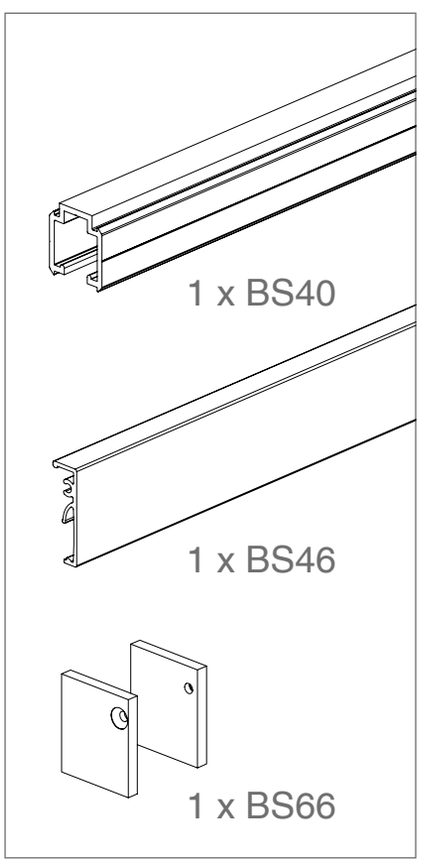










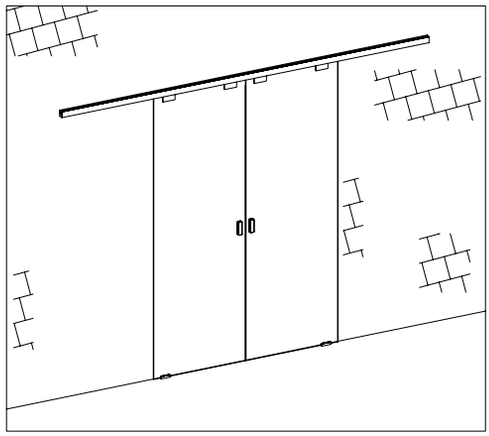


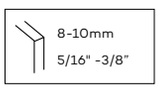
FLUIDO clamps at sight

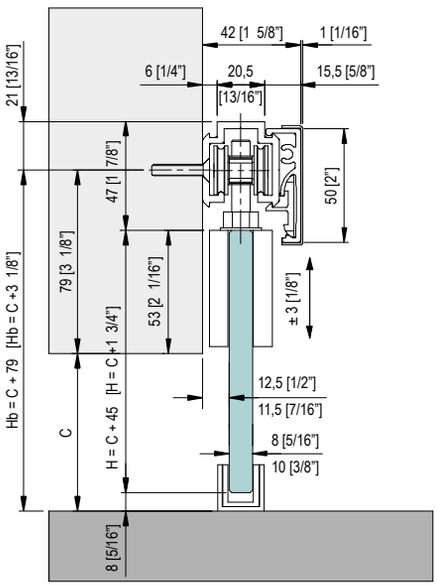
Porte - Doors

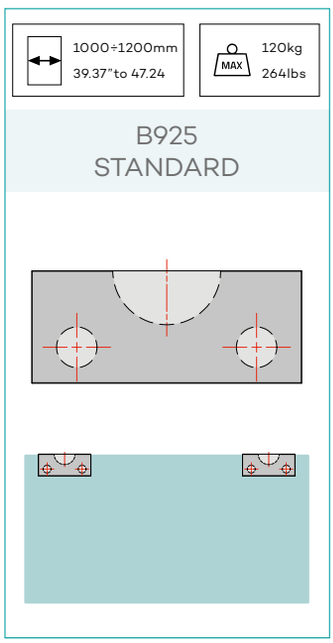
• Kit scorrevole a due ante - fissaggio su muro.

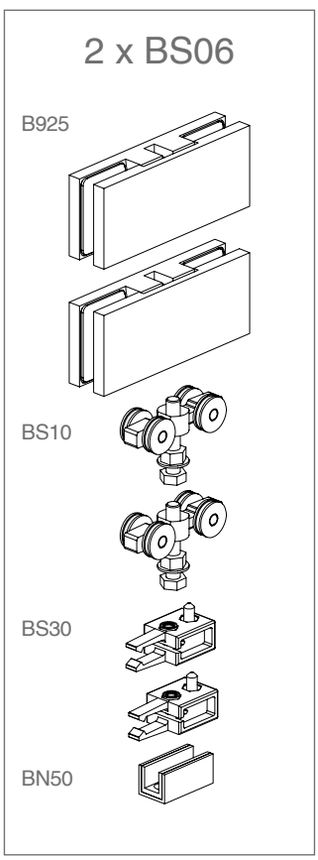
• Two-leaves sliding doors kit – wall mount.

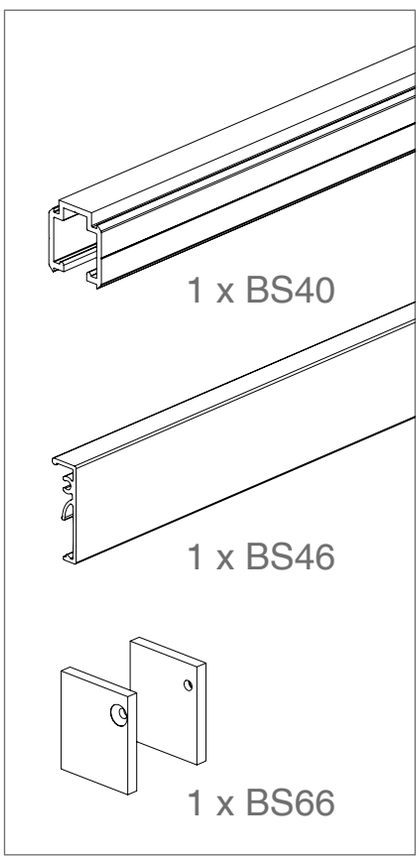


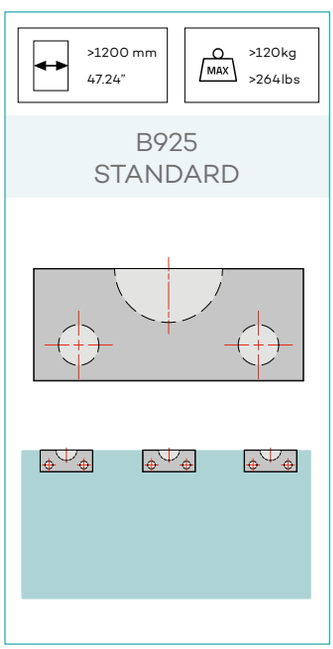






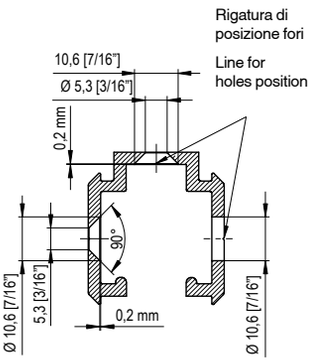






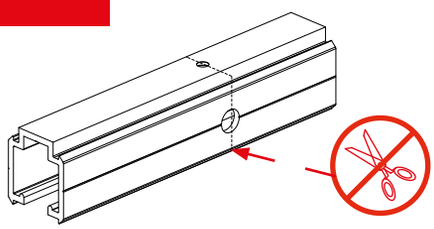
FL BS40 FLUIDO

- Binario L = 2/3/5 mt.
- Rail L = 2/3/5 mt.



Il binario ha una foratura con passo standard. In caso di taglio potrebbe essere necessario eseguire una foratura ad hoc.

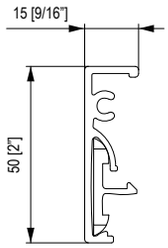
The rail has holes with standard spacing. In case of cut, it could be necessary to realize holes ad hoc.

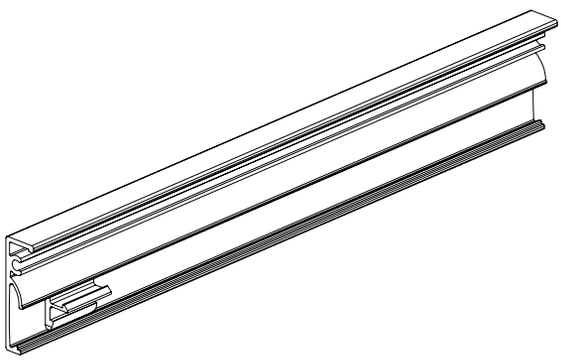


Evitare di accorciare la barra in prossimità dei fori - Avoid to make the bar shorter near the holes

FL BS46 FLUIDO

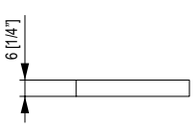
- Veletta L = 2/3/5 mt.
- Spandrel panel L = 2/3/5 mt.

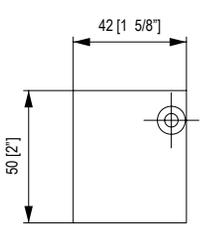


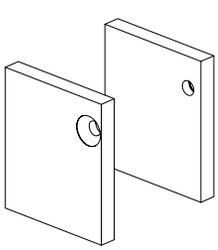


FL BS66 FLUIDO

- Coppia tappi laterali
- Double covers.







FL B925 FLUIDO

MAX **80 Kg**- 176 lbs **Porte** - Doors

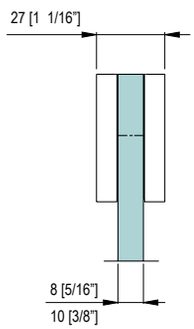
8-10mm 5/16"-3/8"	1200 mm 47.24"

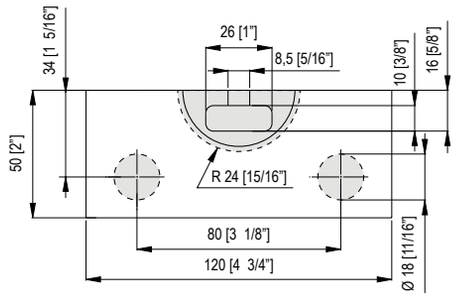
• Pinza per porta scorrevole.

• Clamp for sliding door.



Alluminio / Aluminium: 02-13





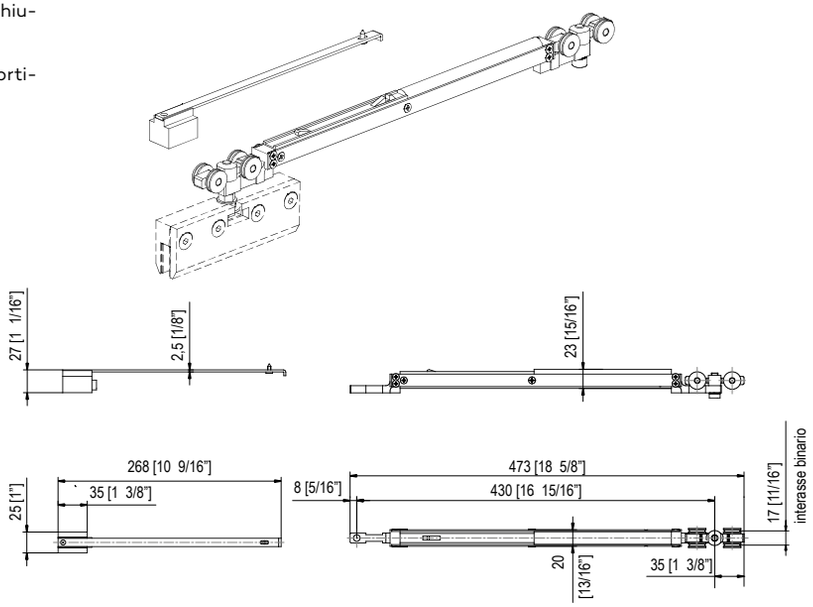


FL BS35 FLUIDO

MAX **80 Kg**- 176 lbs **Porte** - Doors

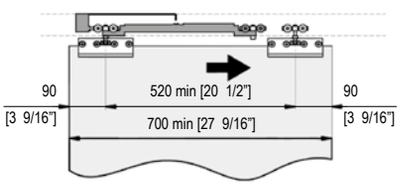
• SOFT-CLOSE meccanismo frenante per chiusure ammortizzate. Applicabile su richiesta.

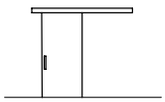
• SOFT-CLOSE breaking mechanism for amortized locking. Applicable on demand.



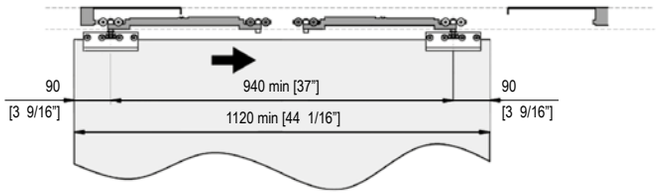
SCHEMI E INGOMBRI MINIMI DELLE APPLICAZIONI - DRAWINGS AND OVERALL SIZES OF APPLICATIONS

Porta singola con soft-close in chiusura
Single door with soft-close at closing

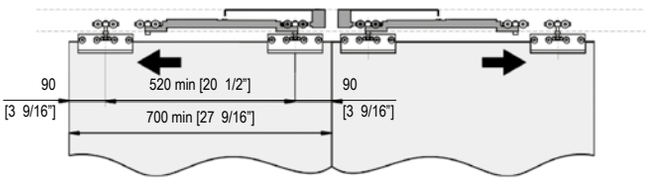


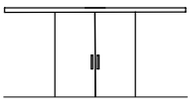


Porta singola con soft-close in chiusura e apertura
Single door with softclose at closing and opening

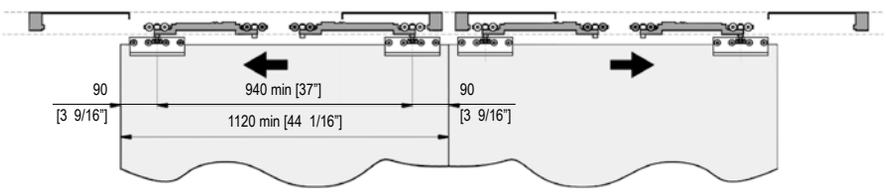


Porta doppia con soft-close in chiusura
Double door with soft-close at closing





Porta doppia con soft-close in chiusura e apertura
Double door with soft-close at closing and opening



scorrevoli / sliding

FLUIDO "The sliding system for glass doors and shower boxes"

telescopico con veletta / telescopic with cover panel

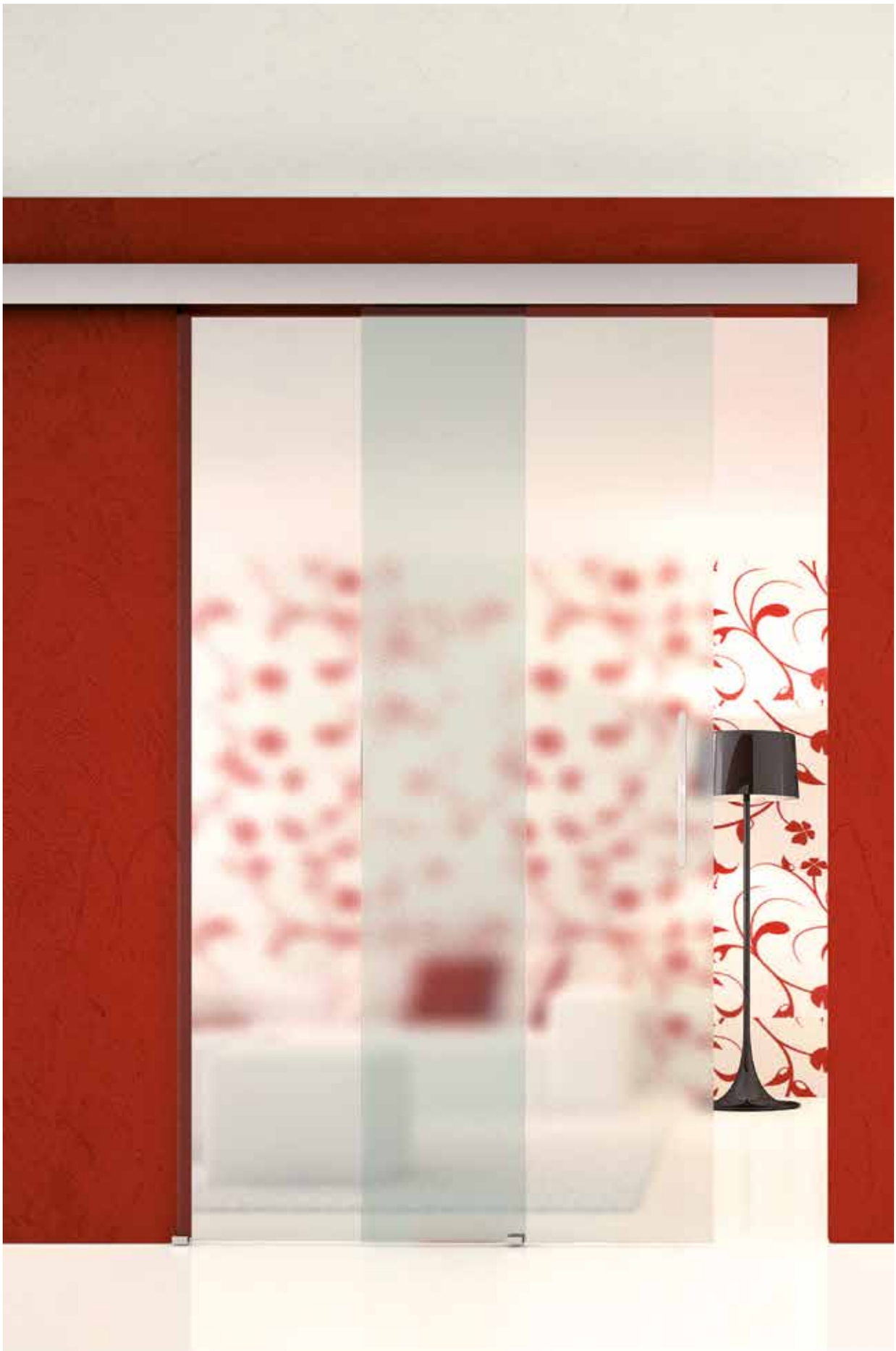
Alluminio / Aluminium - finiture / colors 02



Sistema scorrevole con binario a due vie che permette lo scorrimento parallelo a trascinamento, sia in apertura che in chiusura, di 2 ante mobili per parte. La veletta racchiude un meccanismo robusto che supporta applicazioni a muro e a soffitto in quattro varianti.

Sliding system with 2-way rail which allows parallel sliding of 2 moving doors, both while opening and closing. The cover panel holds a robust mechanism that supports wall and ceiling applications in 4 versions.





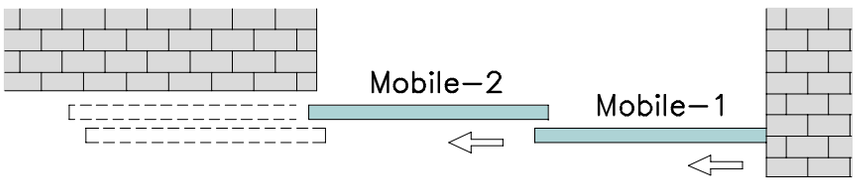
FLUIDO telescopic with cover

MAX **vedi sotto** - check below **Porte** - Doors

Applicazioni - Applications

FL B05E52

PARETE/SOFFITTO **2 ante mobili** **WALL/CEILING** **2 moving glazings**



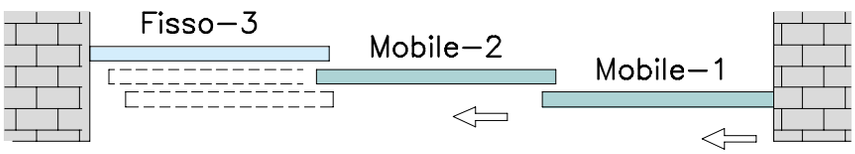
Parete - Wall

MAX **70 Kg** 154 lbs **1300mm Max** 51.18" Max

Parete/soffitto - Wall/ceiling

MAX **90 Kg** 198 lbs **1400mm Max** 55.12" Max

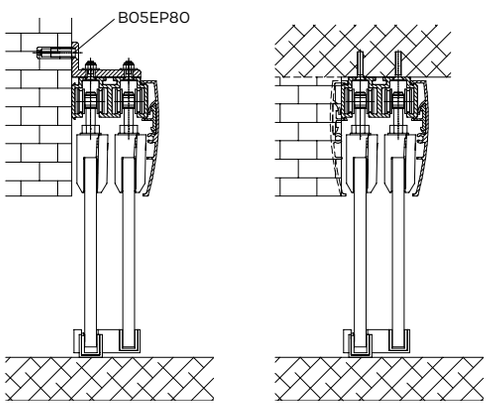
SOFFITTO **3 ante : 2 mobili e 1 fissa** **CEILING** **3 glazings : 2 moving and 1 fixed**



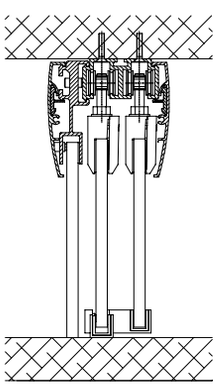
Soffitto - Ceiling

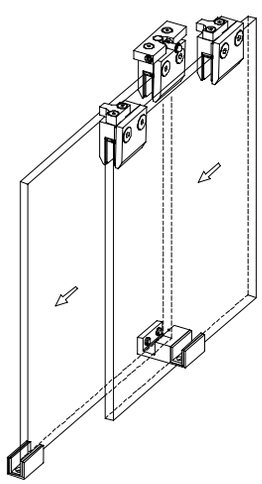
MAX **90 Kg** 198 lbs **1400mm Max** 55.12" Max

PARETE/SOFFITTO - WALL/CEILING



SOFFITTO -CEILING

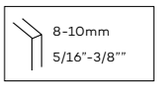




FL B05E52 FLUIDO telescopic with cover

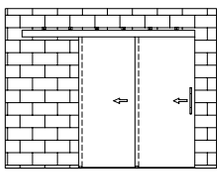
Porte - Doors

PARETE/SOFFITTO
WALL/CEILING

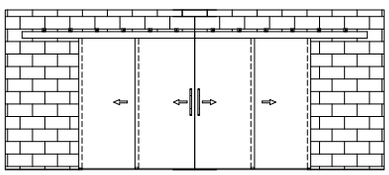


• Set scorrevole telescopico con veletta. Versione a soffitto/parete. 2 ante mobili.

• Telescopic sliding with cover set. Ceiling/wall version. 2 moving glazings.



1 x **FL B05E52**



2 x **FL B05E52**

Compreso / Included

1 x **B05EP11**
- 2 x B905
- 2 x BS10
- 2 x BS30
- 2 x B05EP14

1 x **B05EP12**
- 2 x B905
- 2 x BS10
- 2 x BS30
- 1 x B05EP13
- 1 x B05EP55
- 1 x BN50

Non compreso / Not included

B05EP80
1 x 400mm.

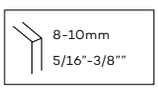
B05EP40
B05EP40-3 (3mt.)
B05EP40-6 (6mt.)

BS45
BS45-3 (3mt.)
BS45-6 (6mt.)

B05EP60

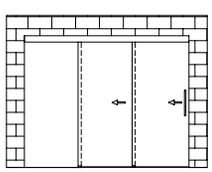
5BN0

A SOFFITTO
ON CEILING

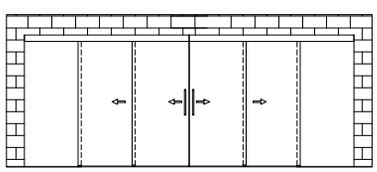


• Set scorrevole telescopico con veletta. Versione a soffitto. 3 ante: 2 mobili e 1 fissa.

• Telescopic sliding with cover set. Ceiling version. 3 glazings: 2 moving and 1 fixed.



1 x **FL B05E52**



2 x **FL B05E52**

Compreso / Included

1 x **B05EP11**
- 2 x B905
- 2 x BS10
- 2 x BS30
- 2 x B05EP14

1 x **B05EP12**
- 2 x B905
- 2 x BS10
- 2 x BS30
- 1 x B05EP13
- 1 x B05EP55
- 1 x BN50

Non compreso / Not included

B05EP40
B05EP40-3 (3mt.)
B05EP40-6 (6mt.)

BS45
BS45-3 (3mt.)
BS45-6 (6mt.)

BS70

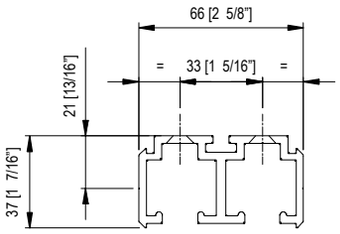
1 x **FL B05E52** 3 x **BS70**
2 x **FL B05E52** 5 x **BS70**

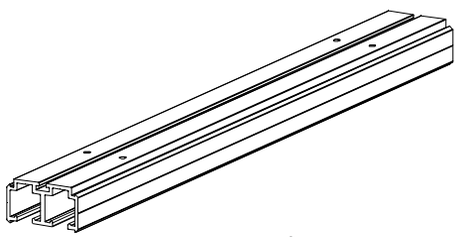
5BN0

FL B05EP40 FLUIDO

• Binario a 2 vie L = 3/6 mt.

• 2-ways rail L = 3/6 mt.





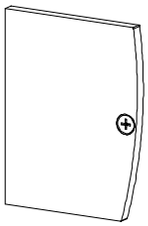
L barra = L vano + 100 + (L vano / n° vetri)

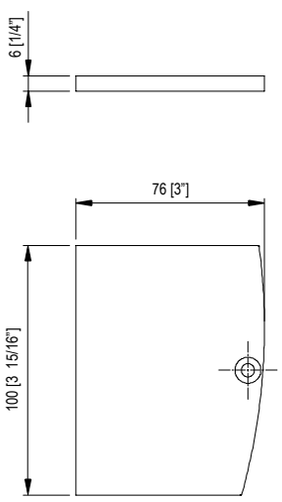
L bar = L space + 100 + (L space / n° glasses)

FL B05EP60 FLUIDO

• Tappo binario a due vie.

• Cap for 2-ways rail.

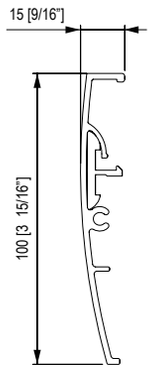


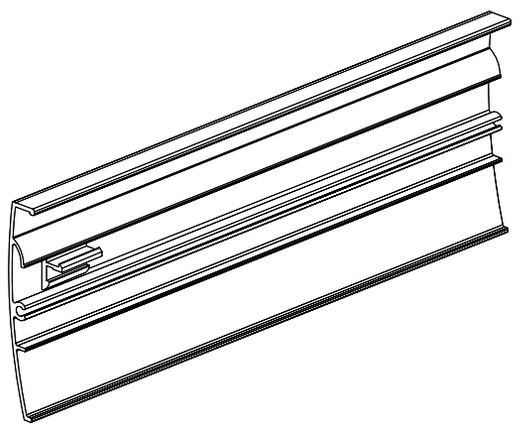


FL BS45 FLUIDO

• Veletta L = 3/6 mt.

• Spandrel panel. L = 3/6 mt.

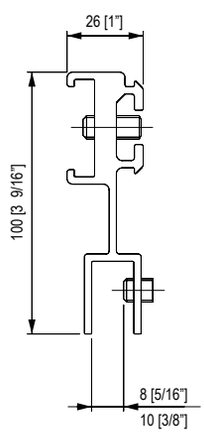


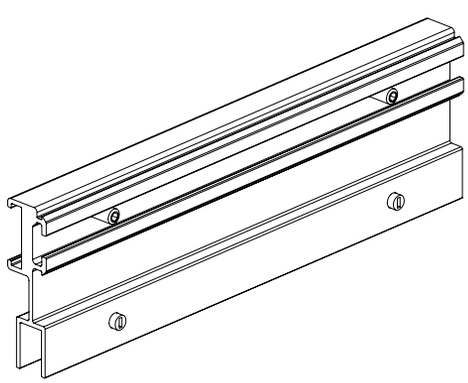


FL BS70 FLUIDO

• Supporto per vetro fisso L=300mm.

• Support for fixed glass. L=300mm.



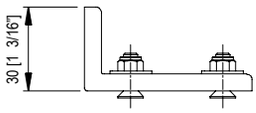


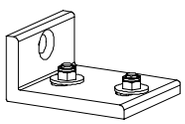
FL B05EP80 FLUIDO

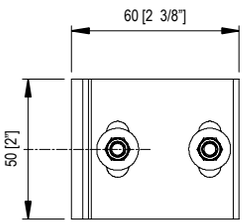
Porte - Doors

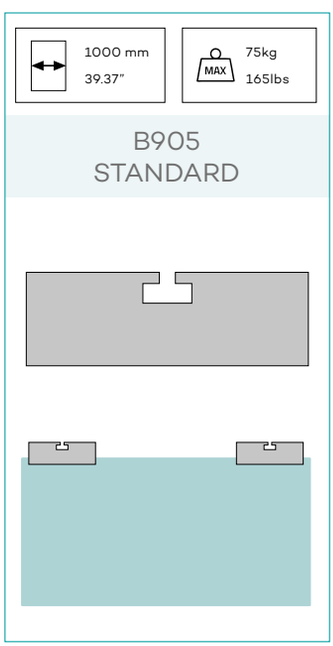
• Staffa di fissaggio a parete. Una ogni 400mm.

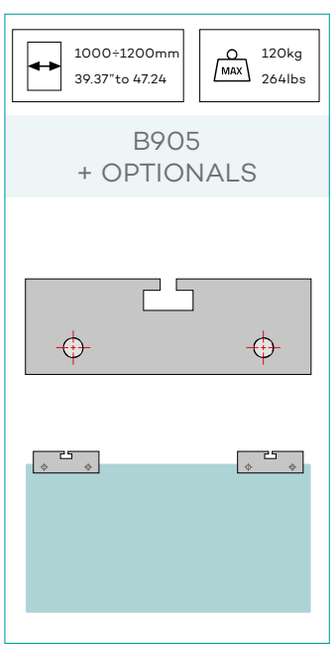
• Wall fixing plate. One each 400mm.

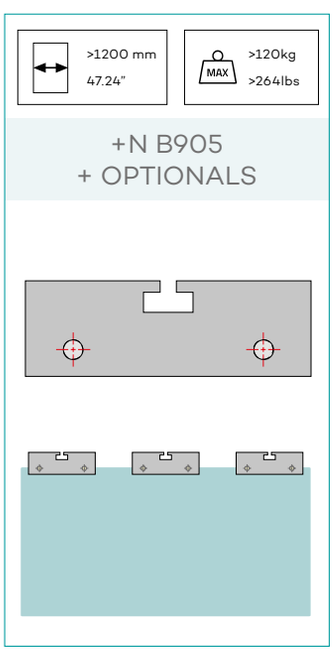






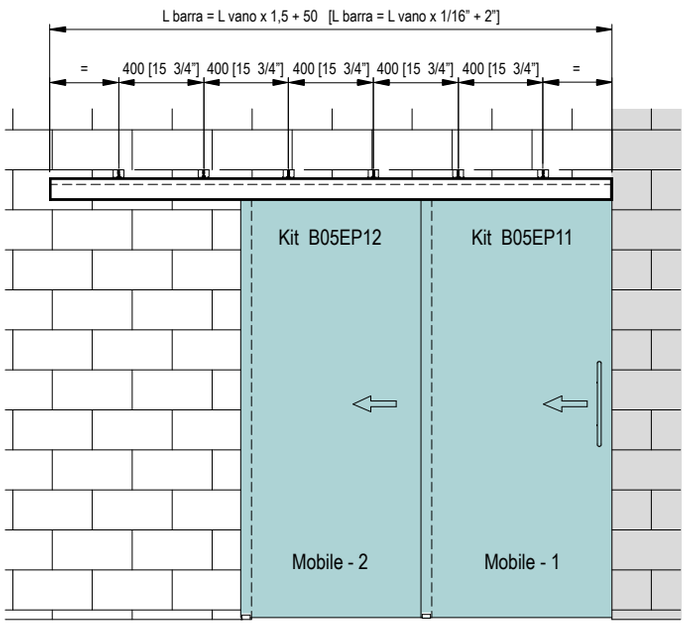


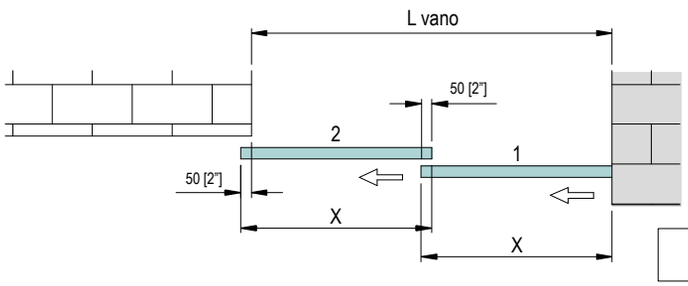




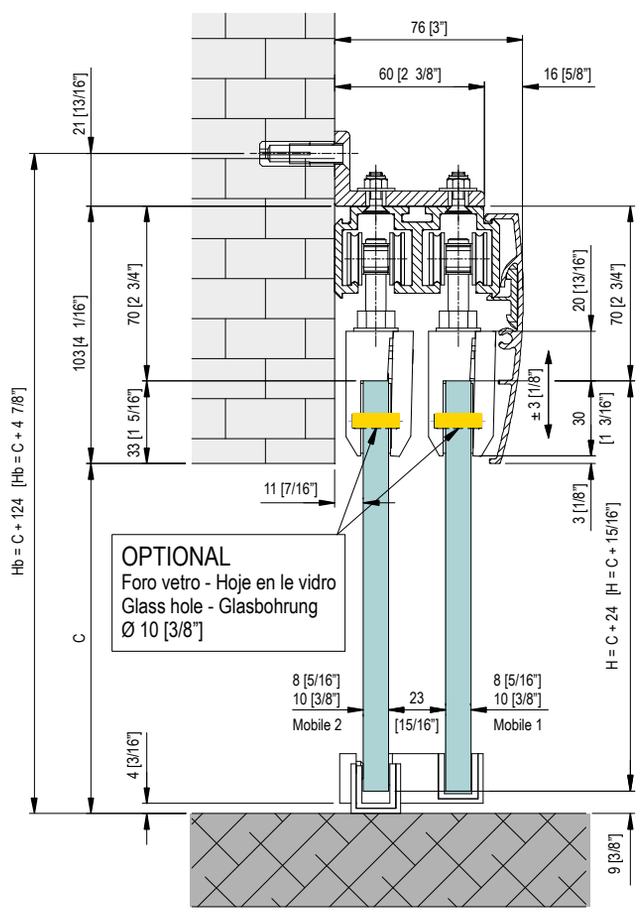
FL B05E52 FLUIDO telescopic with cover

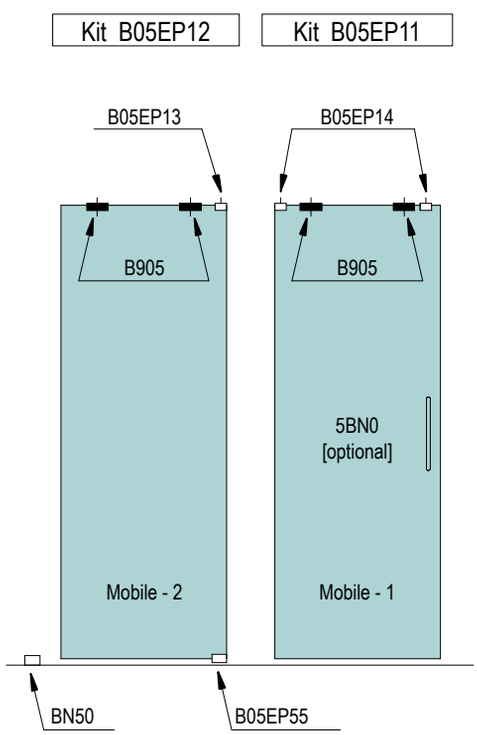
PARETE/SOFFITTO
WALL/CEILING





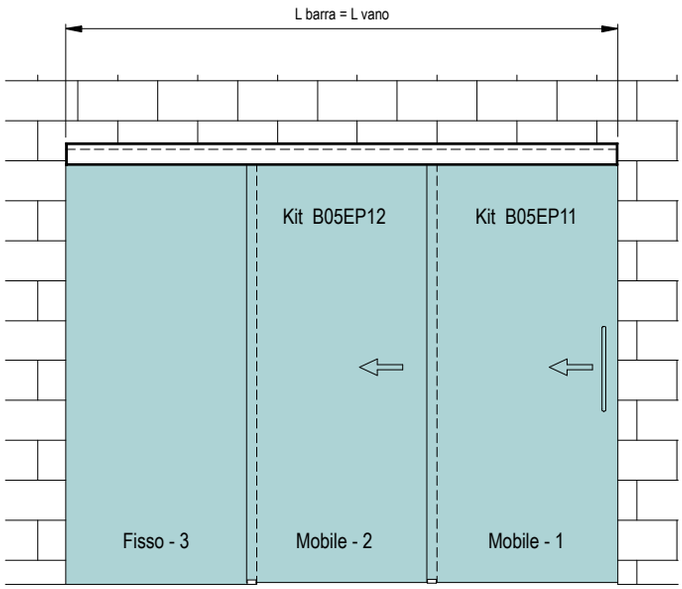
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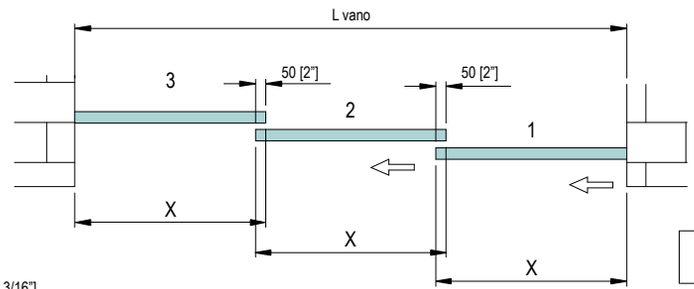




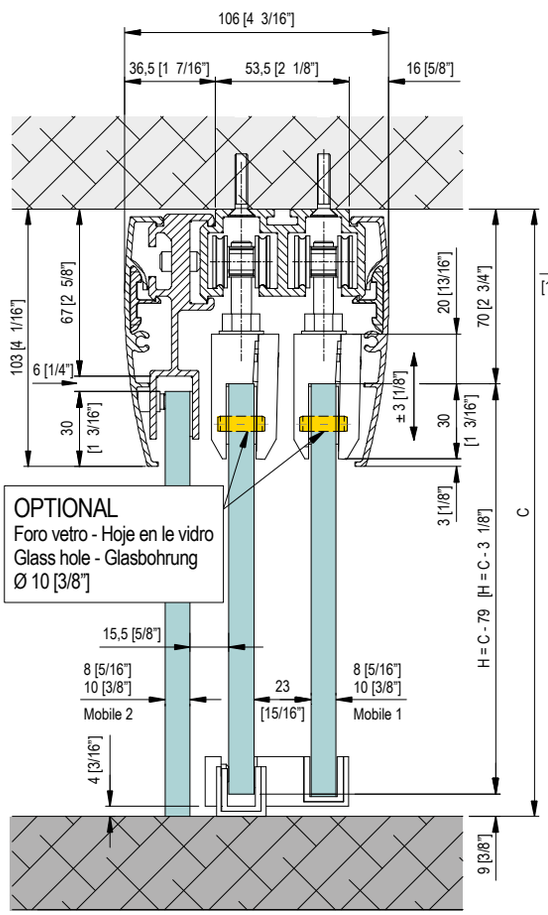
FL B05E52 FLUIDO telescopic with cover

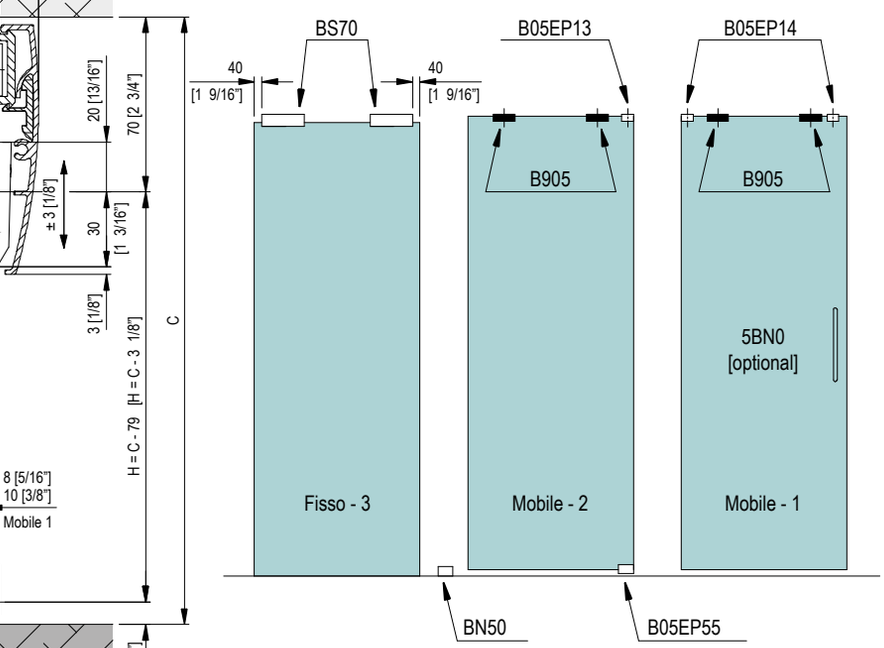
A SOFFITTO
ON CEILING



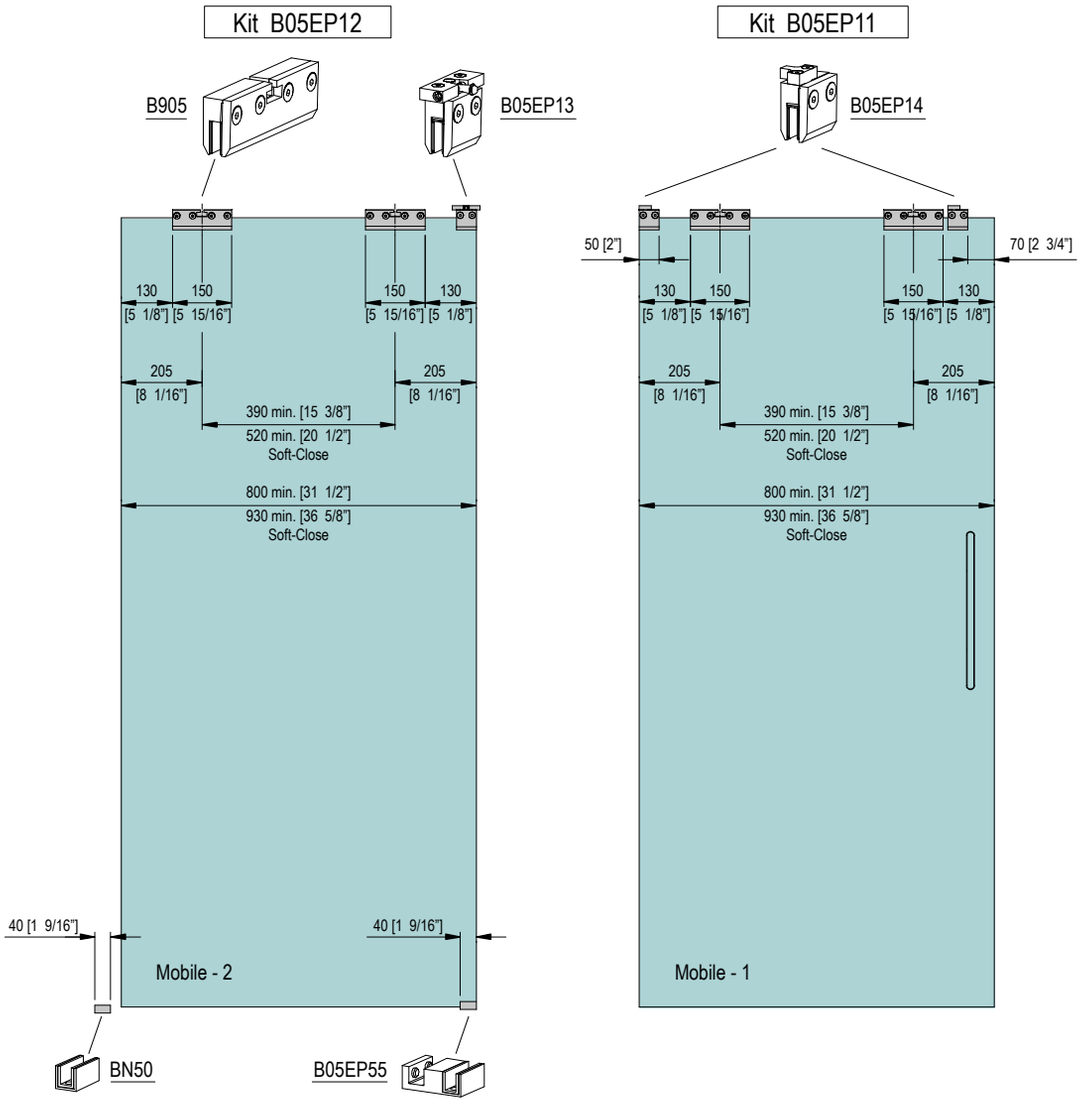


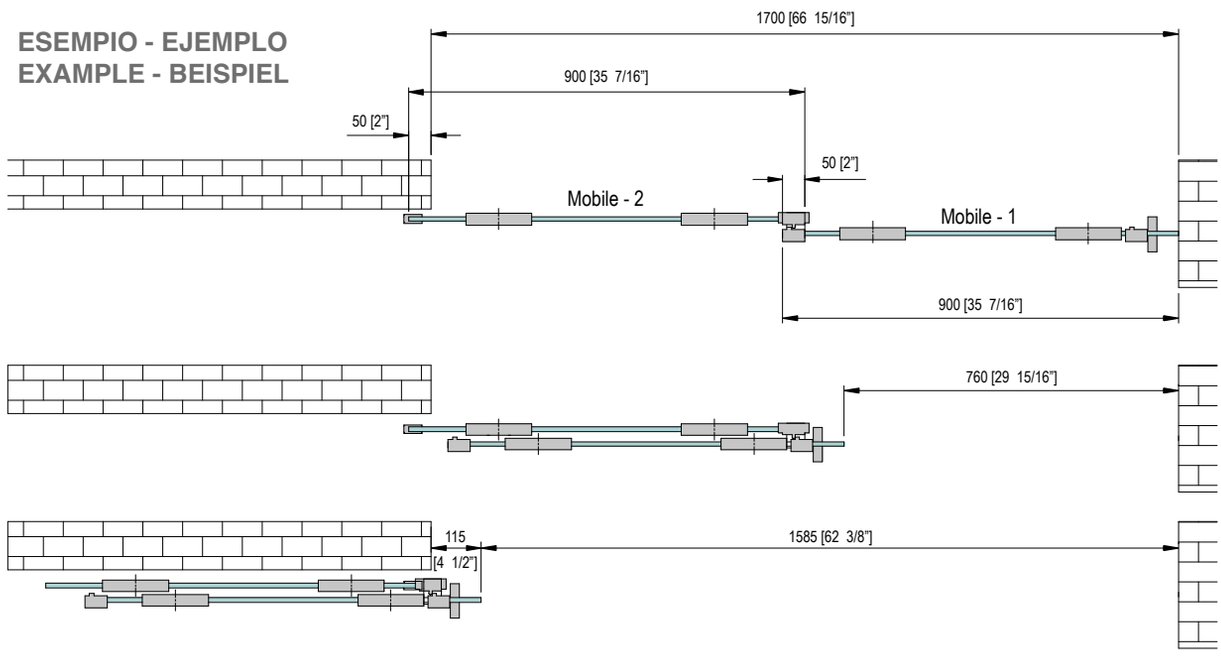
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FL B05E FLUIDO telescopic with cover





FL B925 FLUIDO

MAX **80 Kg**- 176 lbs **Porte** - Doors

8-10mm
5/16"-3/8"

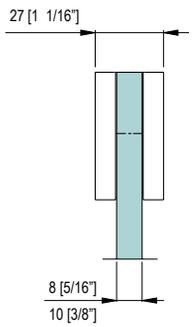
1200 mm
47.24"

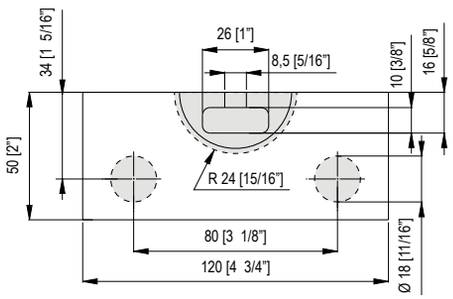
• Pinza per porta scorrevole.

• Clamp for sliding door.



Alluminio / Aluminium: 02-13







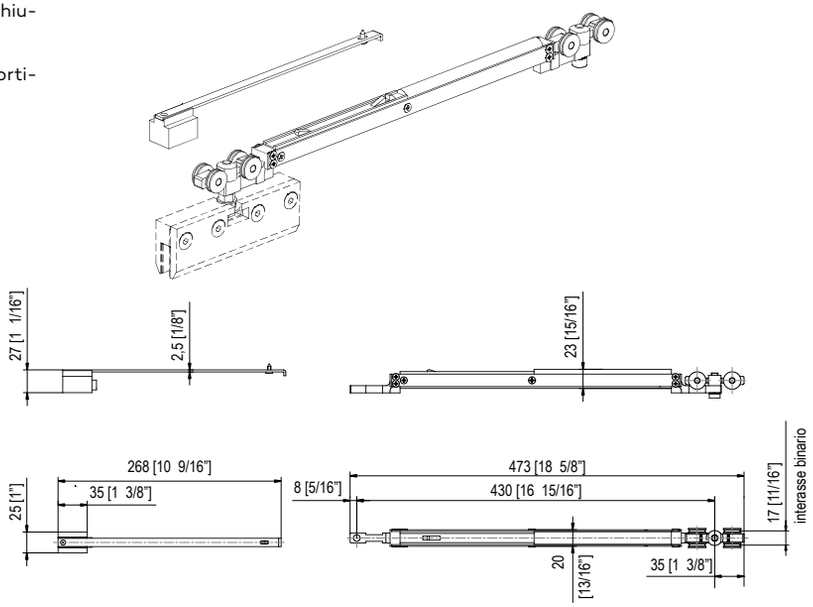


FL BS35 FLUIDO

MAX **80 Kg**- 176 lbs **Porte** - Doors

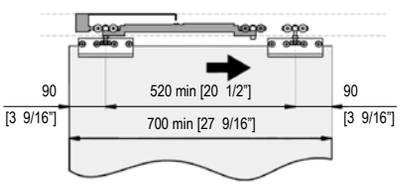
• SOFT-CLOSE meccanismo frenante per chiusure ammortizzate. Applicabile su richiesta.

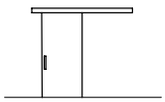
• SOFT-CLOSE breaking mechanism for amortized locking. Applicable on demand.



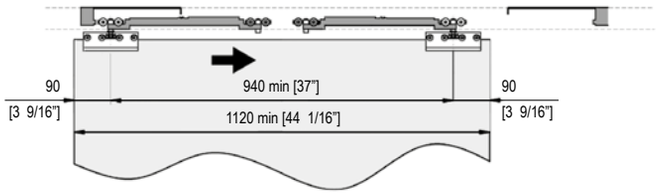
SCHEMI E INGOMBRI MINIMI DELLE APPLICAZIONI - DRAWINGS AND OVERALL SIZES OF APPLICATIONS

Porta singola con soft-close in chiusura
Single door with soft-close at closing

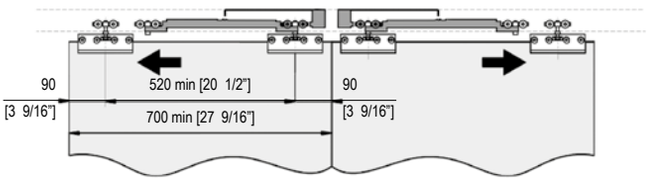


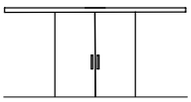


Porta singola con soft-close in chiusura e apertura
Single door with softclose at closing and opening

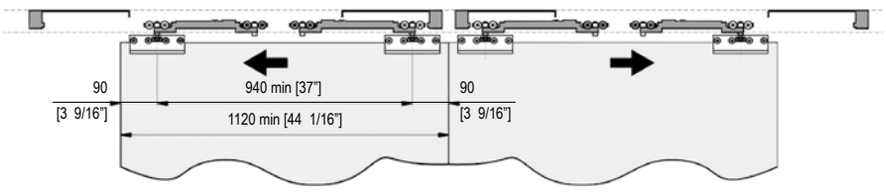


Porta doppia con soft-close in chiusura
Double door with soft-close at closing





Porta doppia con soft-close in chiusura e apertura
Double door with soft-close at closing and opening



scorrevoli / sliding

FLUIDO "The sliding system for glass doors and shower boxes"

acciaio inox / stainless steel





Completamente realizzato in acciaio inox in un ottimo rapporto qualità prezzo. È adatto ad una vasta gamma di contesti architettonici. Può essere fissato a muro oppure direttamente sul vetro ed è previsto ad anta singola oppure doppia anta.

Completely made in stainless steel, it also has an excellent price-quality ratio. This slider is suitable for a wide range of architectural contests, it may be fixed directly on the wall or on the glass and it was designed for single or double door.



FL BV00 FLUIDO stainless steel

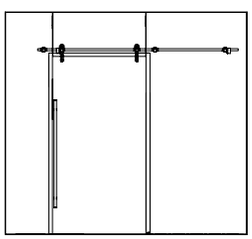
MAX **80 Kg**- 176 lbs **Porte** - Doors

8-10-12 mm
5/16"-3/8"-1/2"

1400 mm
55.12"

• Kit scorrevole ad un anta
- fissaggio su vetro .

• Sliding set – one glazing
fixing on glass.



Compreso / Included



2X **BV10**
PINZA PER VETRO
GRIP FOR GLASS



2X **BV30**
FERMO FINE CORSA
LIMIT STOP



1X **BV40**
BINARIO CON TAPPI DI CHIUSURA
TRACK WITH CLOSING PLUG
Ø 25mm L=3000mm
GRIP FOR GLASS



5X **BV70**
ATTACCO DEL
BINARIO A VETRO
ATTACHMENT OF THE
TRACK TO GLASS



1X **BN50**
GUIDA A TERRA
FLOOR GUIDE

FL BV01 FLUIDO stainless steel

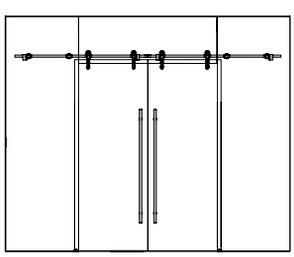
MAX **80 Kg**- 176 lbs **Porte** - Doors

8-10-12 mm
5/16"-3/8"-1/2"

2800 mm
110.24"

• Kit scorrevole a due ante
- fissaggio su vetro.

• Sliding set – on two glazing
fixing on glass.



Compreso / Included



4X **BV10**
PINZA PER VETRO
GRIP FOR GLASS



4X **BV30**
FERMO FINE CORSA
LIMIT STOP



2X **BV40**
BINARIO CON TAPPI DI CHIUSURA
TRACK WITH CLOSING PLUG
Ø 25mm L=3000mm
GRIP FOR GLASS



1X **BV41**
CONNETTORE PER BINARIO
TRACK CONNECTOR
Ø 25mm



8X **BV70**
ATTACCO DEL
BINARIO A VETRO
ATTACHMENT OF THE
TRACK TO GLASS



2X **BN50**
GUIDA A TERRA
FLOOR GUIDE

FL BV05 FLUIDO stainless steel

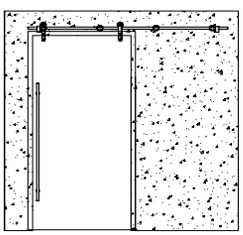
MAX **80 Kg**- 176 lbs **Porte** - Doors

8-10-12 mm
5/16"-3/8"-1/2"

1400 mm
55.12"

• Kit scorrevole ad un anta
- fissaggio a vetro con muro laterale.

• Sliding set – one glazing
fixing on glass with sideway wall.



Compreso / Included



2X **BV10**
PINZA PER VETRO
GRIP FOR GLASS



2X **BV30**
FERMO FINE CORSA
LIMIT STOP



1X **BV40**
BINARIO CON TAPPI DI CHIUSURA
TRACK WITH CLOSING PLUG
Ø 25mm L=3000mm
GRIP FOR GLASS



4X **BV70**
ATTACCO DEL
BINARIO A VETRO
ATTACHMENT OF THE
TRACK TO GLASS



1X **BN50**
GUIDA A TERRA
FLOOR GUIDE

FL BV06 FLUIDO stainless steel

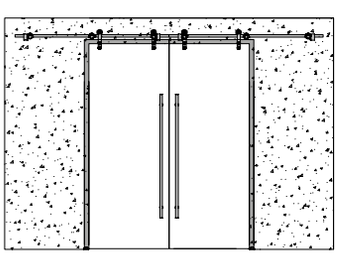
MAX **80 Kg**- 176 lbs **Porte** - Doors

8-10-12 mm
5/16"-3/8"-1/2"

2800 mm
110.24"

• Kit scorrevole a due ante
- fissaggio su muro.

• Sliding set
– one glazing fixing on wall.



Compreso / Included



4X **BV10**
PINZA PER VETRO
GRIP FOR GLASS



4X **BV30**
FERMO FINE CORSA
LIMIT STOP



2X **BV40**
BINARIO CON TAPPI DI CHIUSURA
TRACK WITH CLOSING PLUG
Ø 25mm L=3000mm
GRIP FOR GLASS



1X **BV41**
CONNETTORE PER BINARIO
TRACK CONNECTOR
Ø 25mm

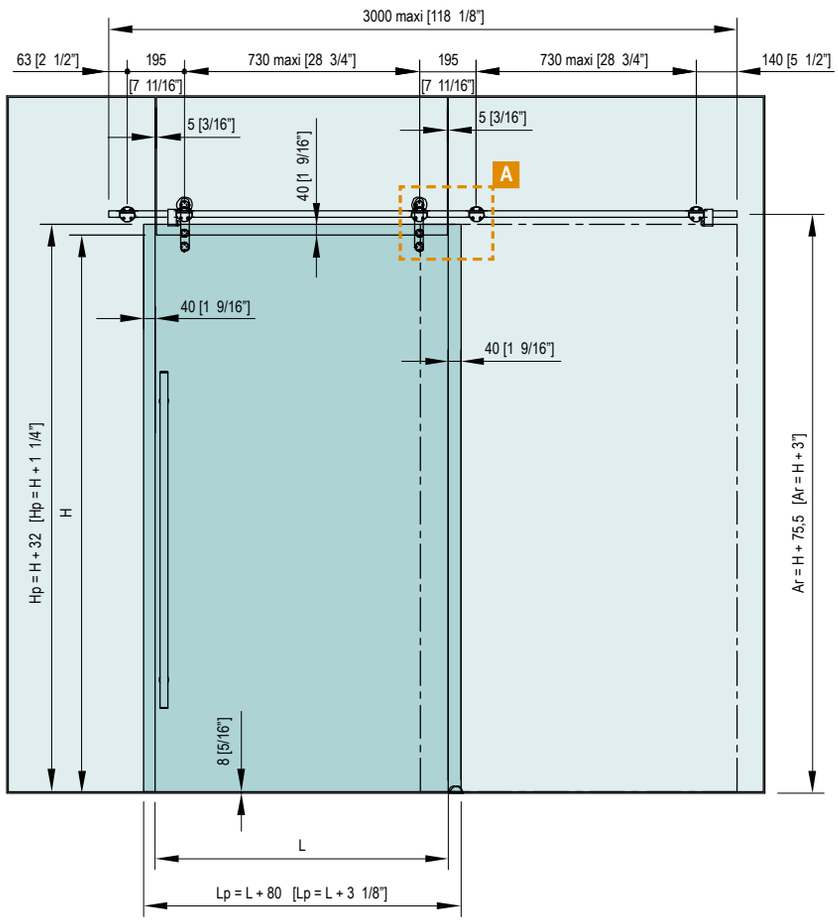


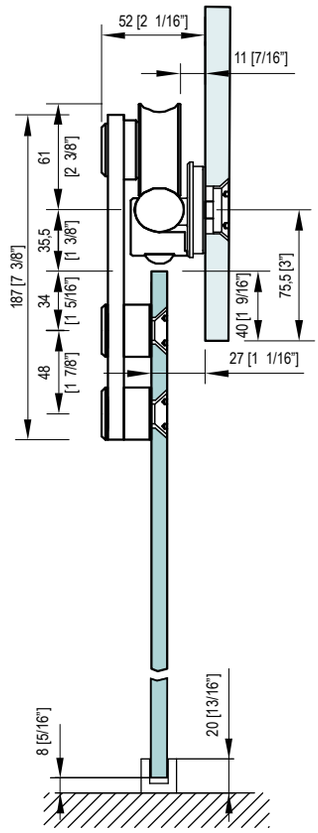
8X **BV70**
ATTACCO DEL
BINARIO A VETRO
ATTACHMENT OF THE
TRACK TO GLASS

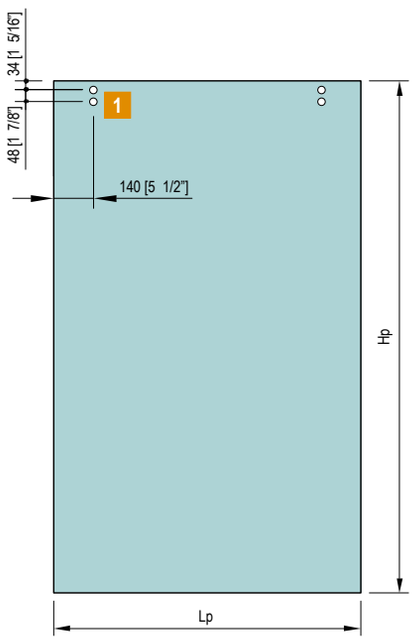


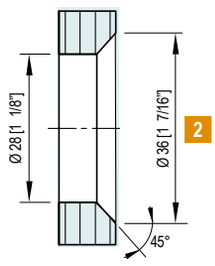
2X **BN50**
GUIDA A TERRA
FLOOR GUIDE

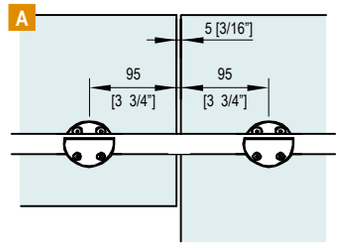
FL BV00 FLUIDO stainless steel

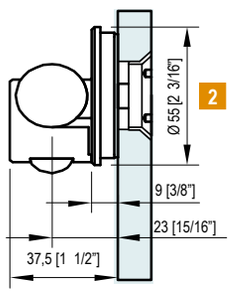


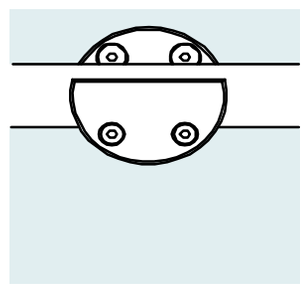


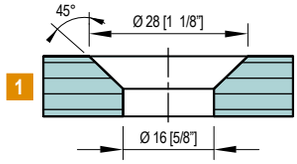




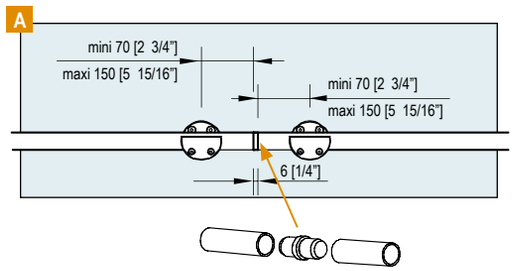


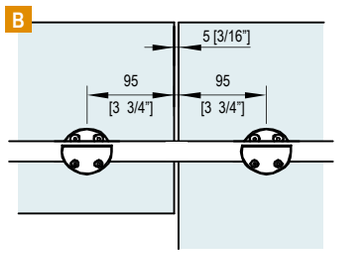


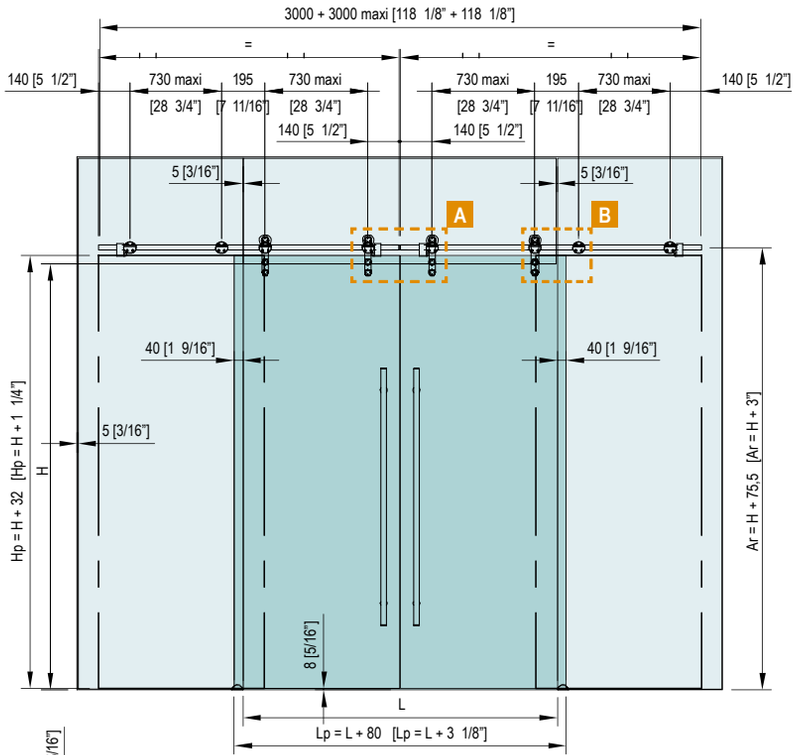


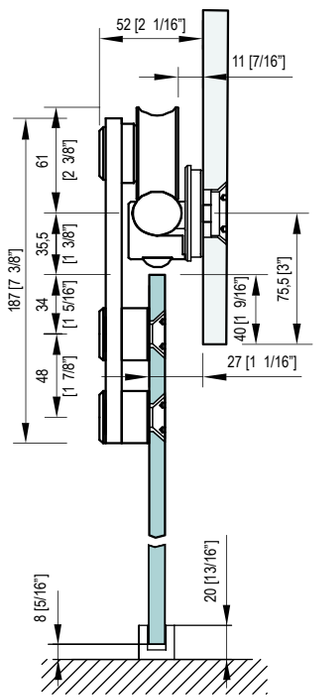


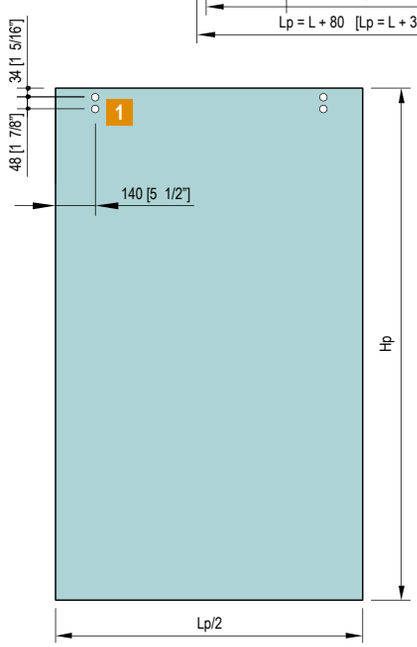
FL BV01 FLUIDO stainless steel

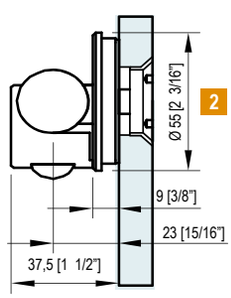


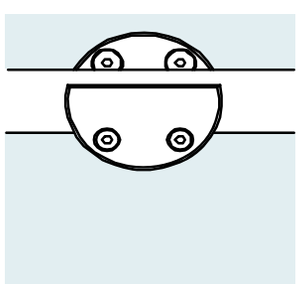


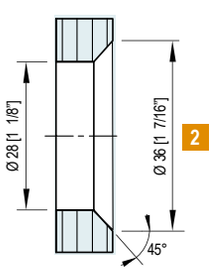


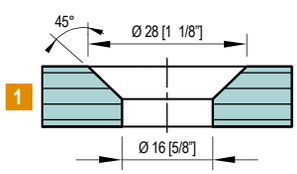




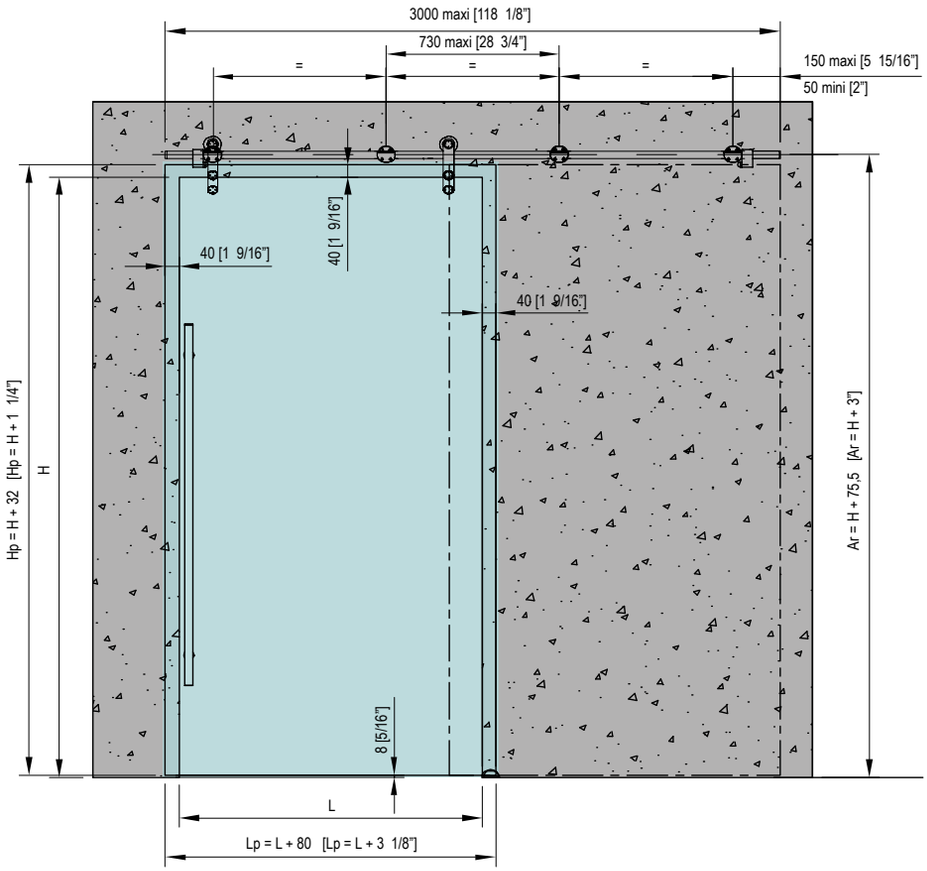


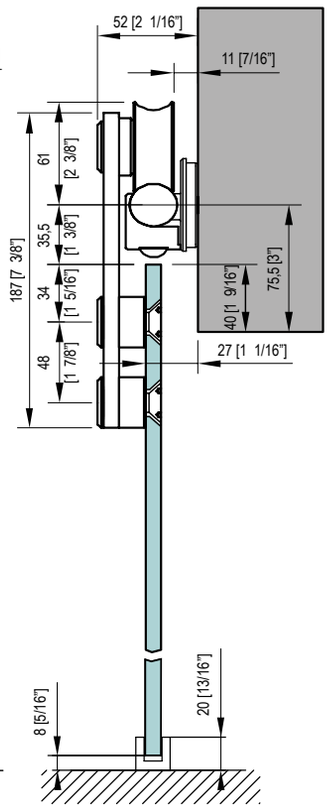


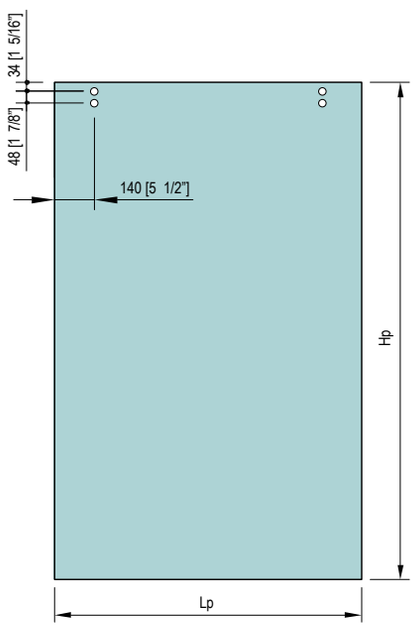


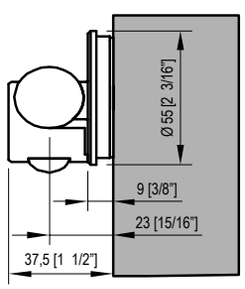


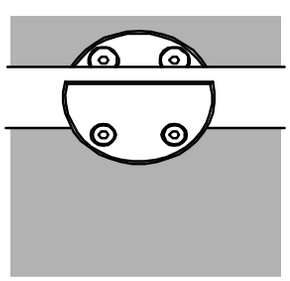
FL BV05 FLUIDO stainless steel

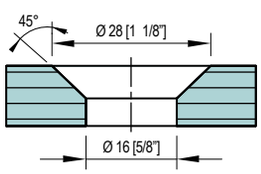




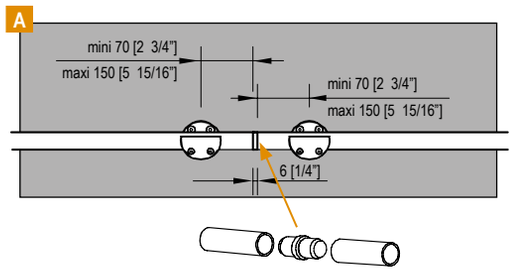


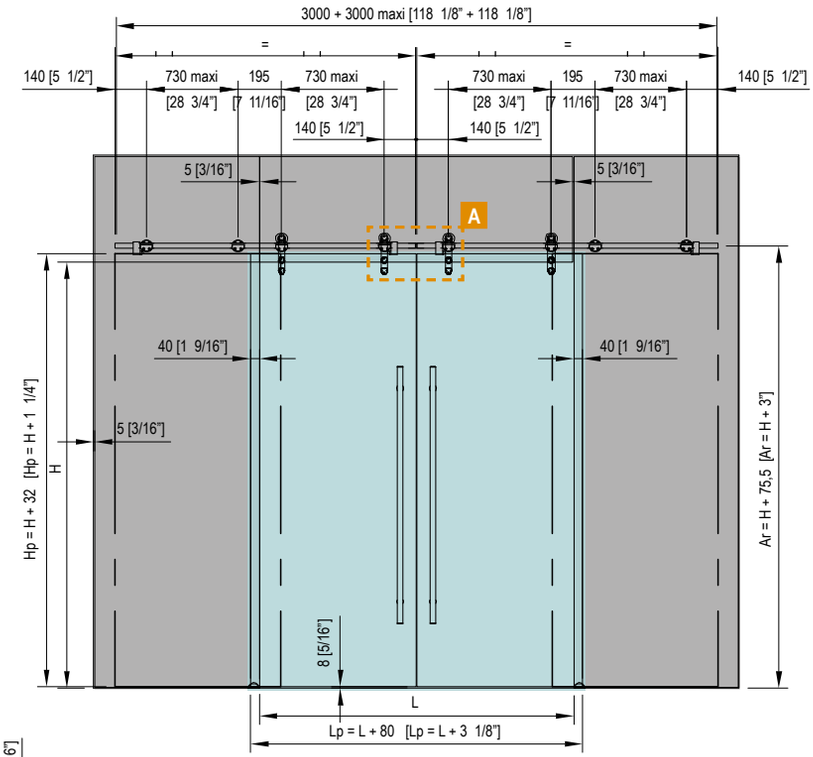


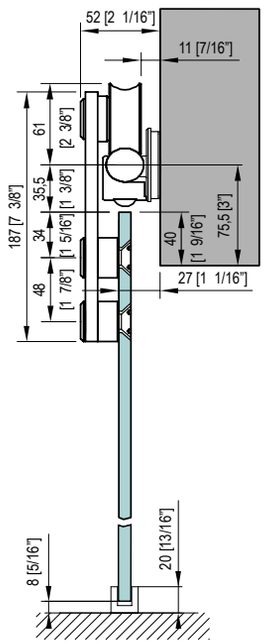


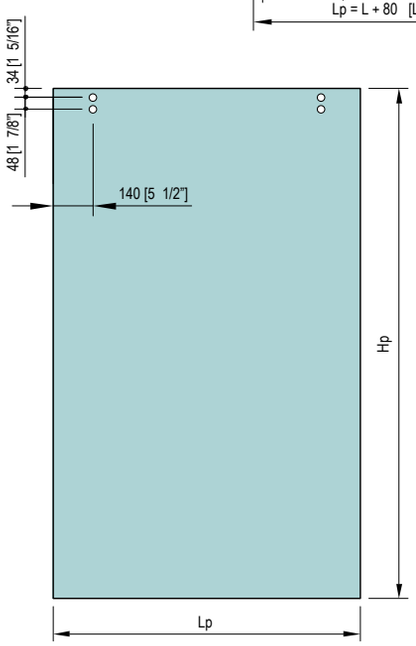


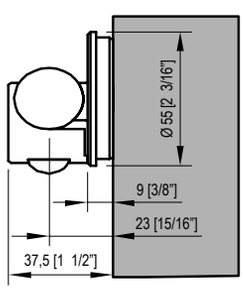
FL BV06 FLUIDO stainless steel

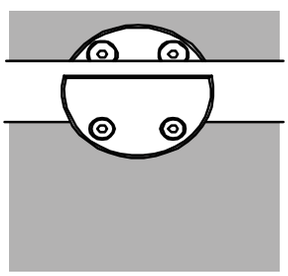


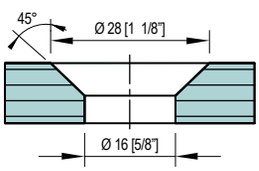












serrature, pomoli e maniglie / locks, knobs, and handles

LOQ "The locks and handles for glass doors"

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models

per porte scorrevoli - for sliding doors

da / from 246	-					
	-					

serrature verticali - vertical lock

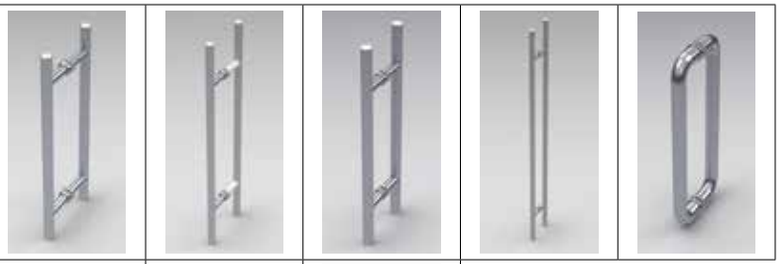
da / from 251						
					-	-

serrature orizzontali - horizontal lock

da / from 261							
							
							
da / from 276							
da / from 280	-						

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models

maniglioni e pomoli - handles and knobs

da / from 284	sezione TONDA	
	sezione QUADRA	
da / from 291	-	
da / from 292	sezione TONDA	

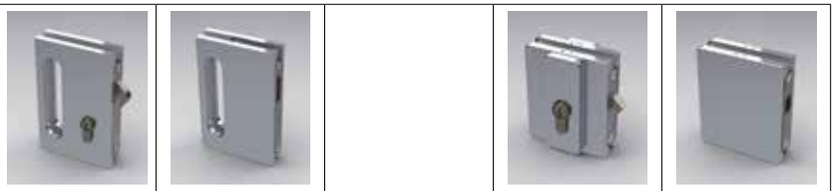
serrature senza maniglia - lock without handle

da / from 294		
da / from 297	-	
da / from 301	-	
da / from 304	-	

serrature e maniglie / locks and handles

LOQ "The locks and handles for glass doors"

per porte scorrevoli - for sliding doors

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models
da / from **247**		
da / from **249**		

FINITURE DISPONIBILI
colours available



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

Serrature, pomoli e maniglie per porte scorrevoli. Accessori dedicati e funzionali allo scorrimento ed alla chiusura dell'anta in vetro. Utili a completare l'installazione e progettati per offrire soluzioni dal design moderno e raffinato.

Locks, knobs, and handles for sliding doors. These accessories are specific for sliding applications. They can help completing the installation and are used to offer solutions with a modern and refined design.



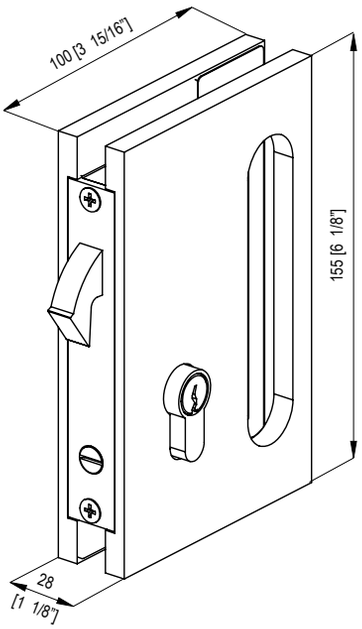
LQ B94 LOQ

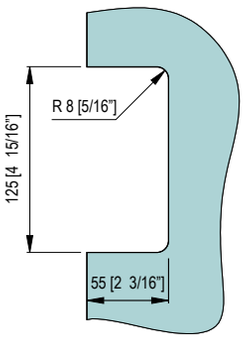
Porte - Doors

8-10-12mm
5/16"-3/8"-1/2"

• Serratura con gancio per porta scorrevole. Contropiastrina inclusa.

• Lock with hook for sliding door. Latch keep included.

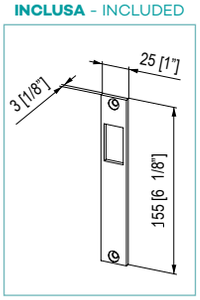






Alluminio / Aluminium :
02-05-14-15-16-17-RAL-62-88-95

INCLUSA - INCLUDED



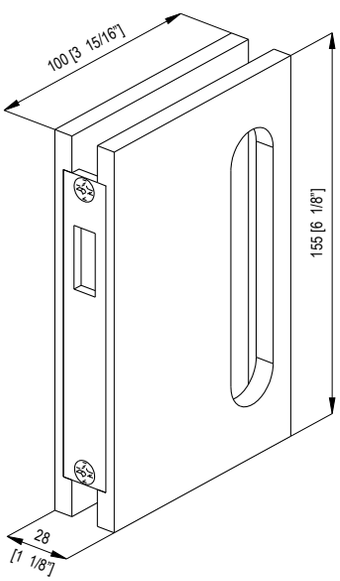
LQ B95 LOQ

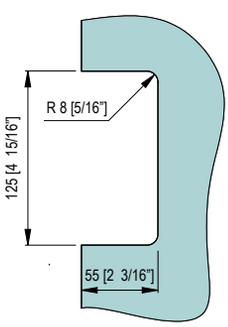
Porte - Doors

8-10-12mm
5/16"-3/8"-1/2"

• Controserratura per porta scorrevole.

• Lock keeper for sliding door.







Alluminio / Aluminium :
02-05-14-15-16-17-RAL-62-88-95

LQ B96 LOQ

Porte - Doors

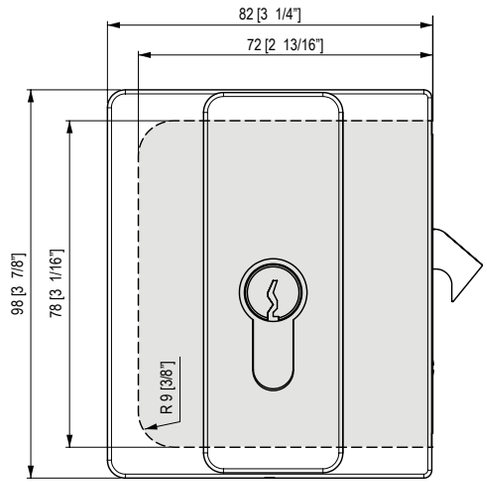
8-10mm
5/16"-3/8"

• Serratura con gancio per porta scorrevole.
Contropiastrina inclusa.

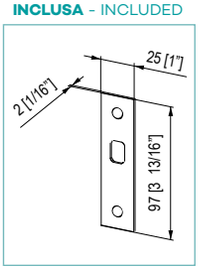
• Lock with hook for sliding door.
Latch keep included.

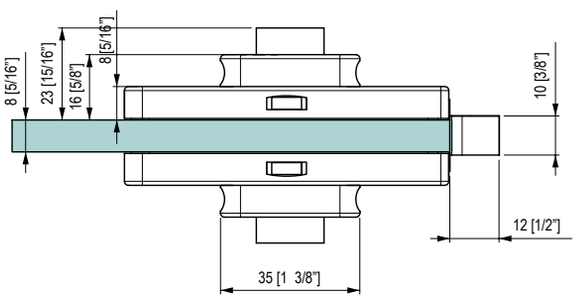


Alluminio / Aluminium: 02-05-31



INCLUSA - INCLUDED





LQ B97 LOQ

Porte - Doors

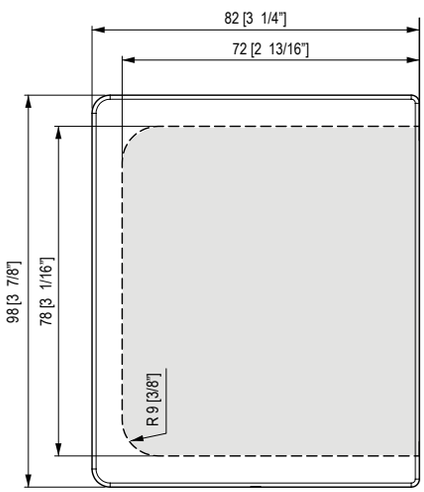
8-10mm
5/16"-3/8"

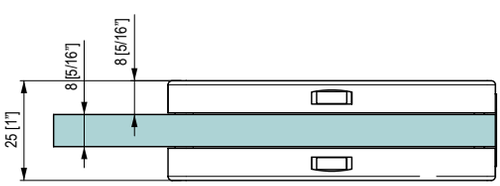
• Controserratura per porta scorrevole.

• Lock keeper for sliding door.



Alluminio / Aluminium: 02-05-31





LQ B93AD LOQ

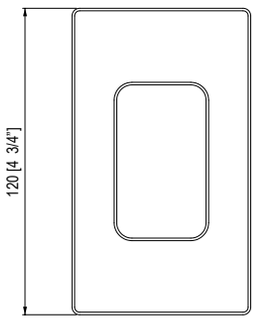
Adesiva - Adhesive

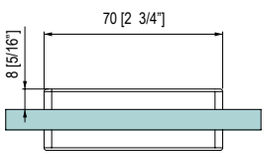
• Maniglietta adesiva per porta scorrevole.

• Adhesive Small handle for sliding door.



Alluminio / Aluminium: 02-05-13-14-15-16-17-RAL-62-88-95





LQ 5B05AD LOQ

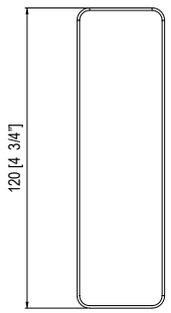
Adesiva - Adhesive

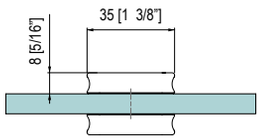
• Maniglietta adesiva per porta scorrevole.

• Adhesive Small handle for sliding door.



Alluminio / Aluminium: 02-05-13-14-15-16-17-RAL-62-88-95





LQ 5B01 LOQ

8-10mm
5/16"-3/8"

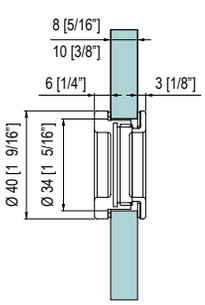
Ø 40 mm

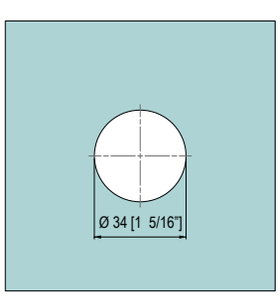
• Anello per porta scorrevole d. 40mm .

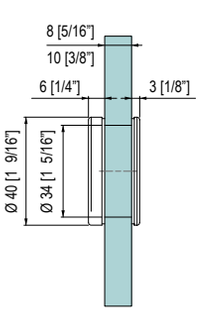
• Sliding door ring diameter 40mm



Ottone / Brass: 13-14-15-16-17-RAL-62-88-95







LQ 5BN0 LOQ

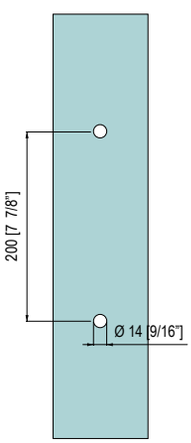
8-10-12mm
5/16"-3/8"-1/2"

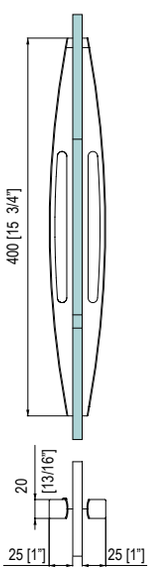
• Maniglia.

• Handle.



Alluminio / Aluminium: 13-15







La serratura verticale con **scrocco magnetico** è disponibile per porte in battuta e porte vai e vieni. Lo scrocco è totalmente a scomparsa garantendo massima sicurezza. Estremamente silenziosa e versatile può essere installata in uffici o abitazioni. Realizzata in alluminio nelle consuete finiture.

La serratura con **scrocco autoregolante** ha la funzione di impedire fastidiosi scuotimenti a porta chiusa. La chiave blocca lo scrocco ma lasciando libera la maniglia evitando cosi danni da forzature involontarie. Possibilità di montare cilindri europei quindi piena compatibilità degli standard UE.

The vertical lock with **magnetic latch** is suitable both for jamb doors or double swing doors. The latch is completely storable, still maintaining the maximum security. Being extremely silent and versatile, it can be installed either in offices or in private houses. The material is aluminum and it is available in standard finishes.

The **self-positioning latch** offers a firm closure without shaking. A feature of the this latch is that when locked, the handle remains free thus avoiding braking due to accidental forcing. Accepts European cylinders to meet EU standards.



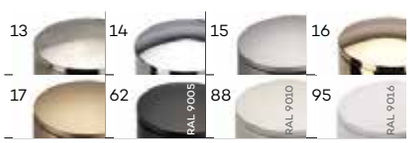
serrature / locks

LOQ "The locks and handles for glass doors"

serrature verticali - vertical lock

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models				
da / from 252						
da / from 258					-	-

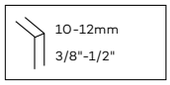
FINITURE DISPONIBILI
colours available



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

LQ 622E10 LOQ

Porte - Doors



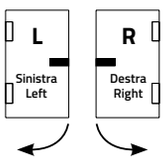
• Serratura verticale con scrocco magnetico chiave-chiave in battuta.

• Vertical lock key-key with magnetic latch for jamb doors.



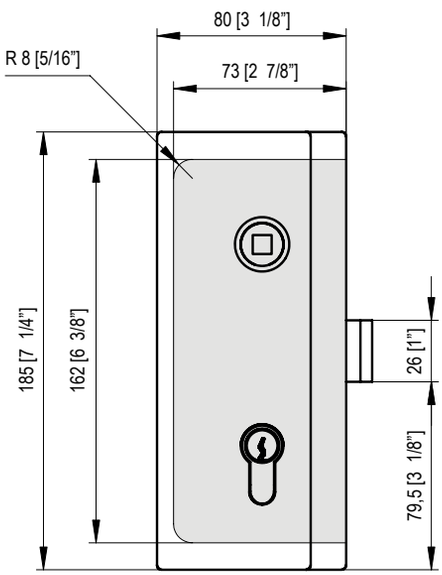
Alluminio / Aluminium:
02-05-13-14-15-16-17-RAL-62-88-95

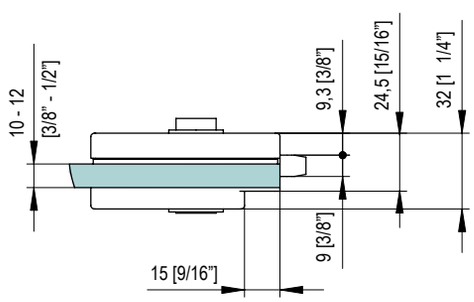
LQ 622E10 R = destra - right
LQ 622E10 L = sinistra - left



Abbinabile con
Matchable with

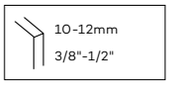
LQ 622E50
LQ 0622E10
LQ 0622E11
LQ 0622E12





LQ 622E50 LOQ

100 Kg- 220 lbs **Porte** - Doors



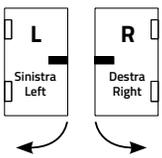
• Controserratura magnetica verticale in battuta.

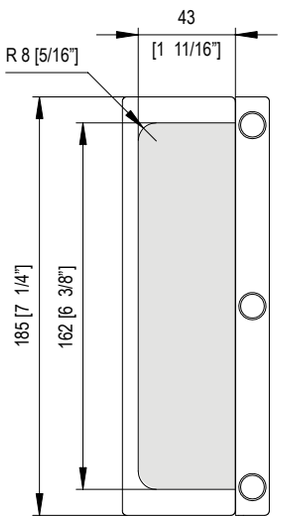
• Magneti c vertical lock keepe for jamb doors.

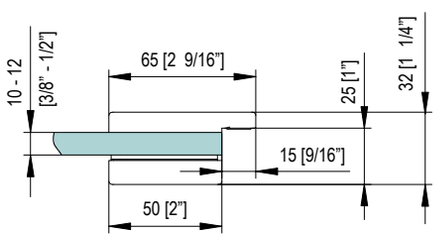


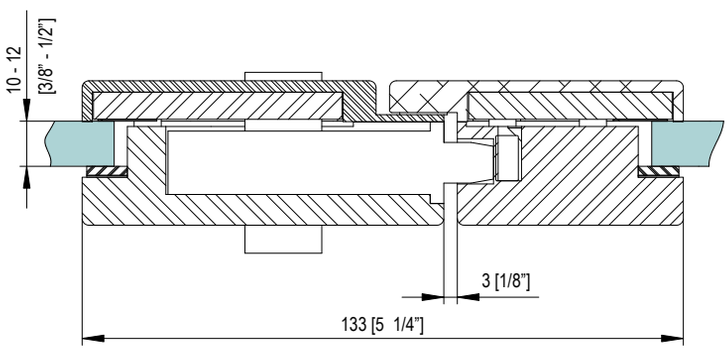
Alluminio / Aluminium:
02-05-13-14-15-16-17-RAL-62-88-95

LQ 622E50 R = destra - right
LQ 622E50 L = sinistra - left









LQ 623E10 LOQ

Porte - Doors

10-12mm
3/8"-1/2"

• Serratura verticale con scrocco magnetico chiave-chiave.
Doppio senso di apertura.

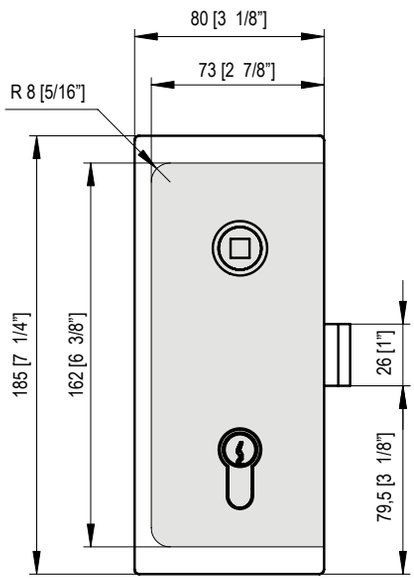
• Vertical lock key-key with magnetic latch for double swing doors.

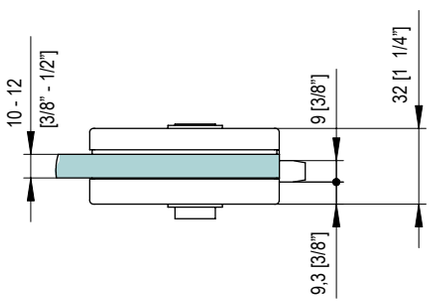


Alluminio / Aluminium:
02-05-13-14-15-16-17-RAL-62-88-95

Abbinabile con
Matchable with

623E50
0622E11
0622E12





LQ 623E50 LOQ

MAX **100 Kg**- 220 lbs **Porte** - Doors

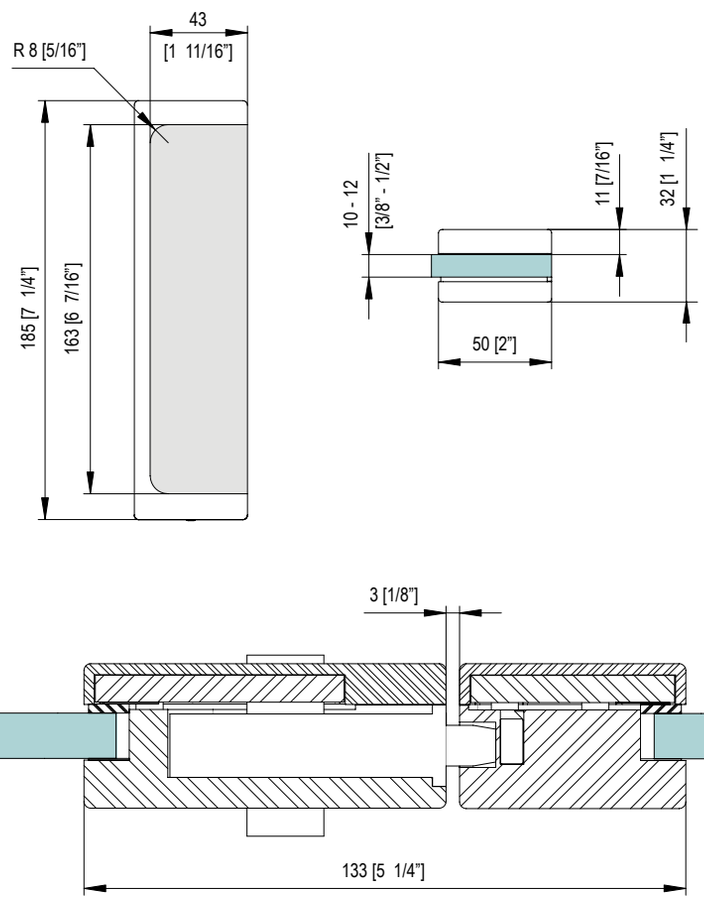
10-12mm
3/8"-1/2"

• Controserratura magnetica verticale doppio senso di apertura.

• Magneti c vertical lock keeper for double swing doors.



Alluminio / Aluminium:
02-05-13-14-15-16-17-RAL-62-88-95

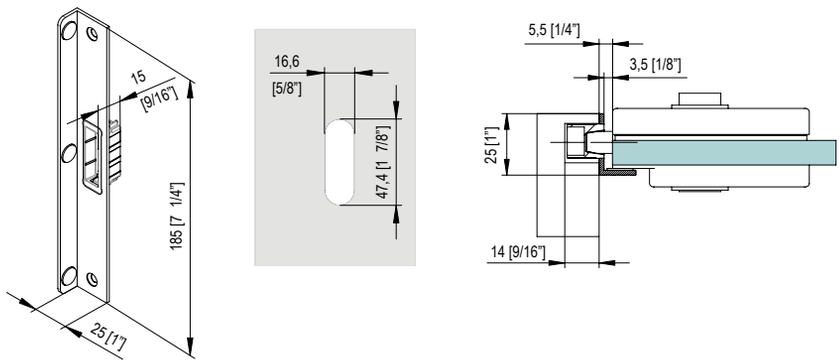


LQ 0622E10 LOQ

Porte - Doors

• Riscontro magnetico in battuta per art. 622E10.

• Magnetic latch keeper with jamb for art. 622E10.

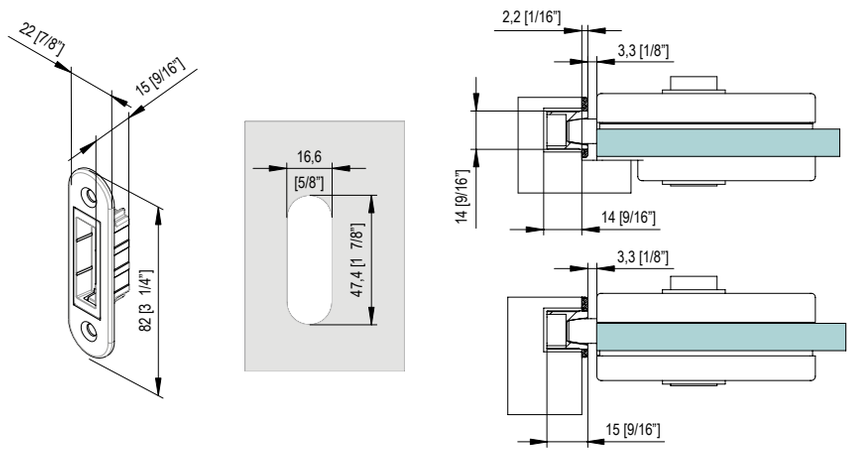


LQ 0622E11 LOQ

Porte - Doors

• Riscontro magnetico a muro per art.622E10 e 623E10.

• Wall magnetic latch keeper for art 622E10 and 623E10.

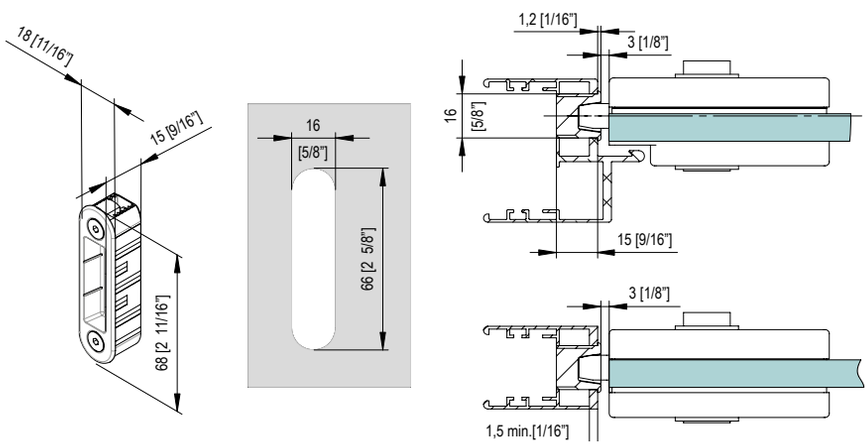


LQ 0622E12 LOQ

Porte - Doors

• Riscontro magnetico stipiti in alluminio per art.622E10 e 623E10.

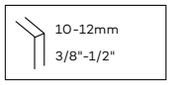
• Magnetic latch keeper for aluminum frames for art. 622E10 and 623E10.







LQ 620E10 LOQ



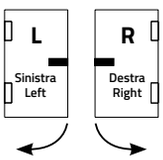
• Serratura con scrocco (autoregolante) che funge da catenaccio lasciando libera la maniglia.

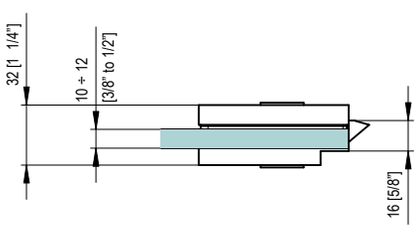
• Self-positioning latch with block function that leaves the handle free.

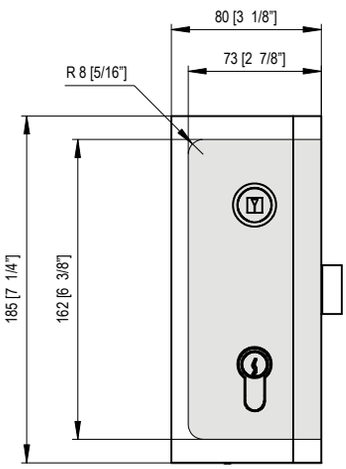


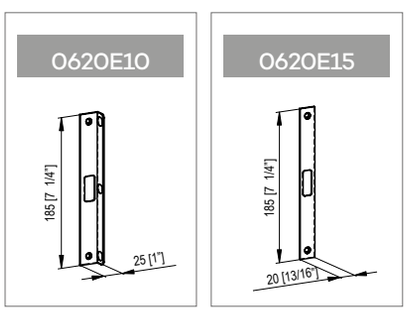
Alluminio / Aluminium:
02-05-13-14-15-16-17-RAL-62-88-95

LQ 620E10 R = destra - right
LQ 620E10 L = sinistra - left



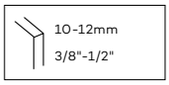






LQ 620E50 LOQ

MAX **100 Kg**- 220 lbs **Porte** - Doors



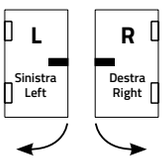
• Controserratura verticale.

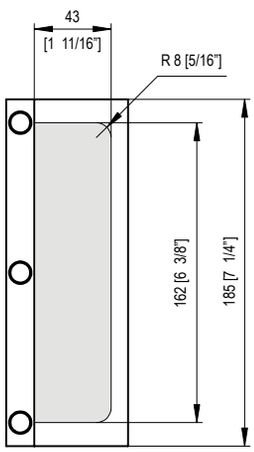
• Vertical strike box with stop.

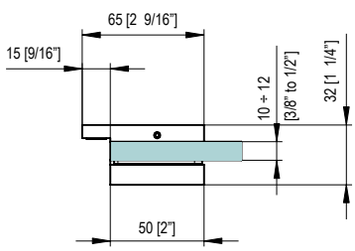


Alluminio / Aluminium:
02-05-13-14-15-16-17-RAL-62-88-95

LQ 620E50 R = destra - right
LQ 620E50 L = sinistra - left











Serie dal design minimale sono adatte ad ogni tipo di applicazione in battuta. Ciascuna serratura dispone di meccanismo a scrocco, foro maniglia e relativa controserratura. Nella serie MAGNETIC il meccanismo a scrocco magnetico è totalmente a scomparsa ed evita antiestetici graffi sul muro.
Caratteristiche peculiari sono la straordinaria silenziosità e la grande precisione in chiusura grazie alle quali la fluidità del movimento viene trasmessa alla maniglia, alla chiave ed allo scrocco. Sono disponibili per porte in battuta, con controserratura abbinata. Scrocco classico e design versatile, possono essere installate sia in contesti aziendali che privati.



The series is suitable on any kind of application on a door jamb. Each lock has a latch mechanism, handle hole and a safety lock. In the Magnetic series, the mechanism with magnetic latch guarantees maximum safeness and avoids unpleasant scratches on the walls.
The great softness and closing precision are the peculiar characteristics; with the handle, key and safety lock moving fluidity. They are for doors with a stop, with matching strike boxes. Classic latch and versatile design: they can be installed in both business and private spaces.

serrature e maniglie / locks and handles

LOQ "The locks and handles for glass doors"

serrature orizzontali - horizontal lock

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models
da / from 262		
da / from 266		
da / from 268		
da / from 276		
da / from 280	-	

FINITURE DISPONIBILI
colours available



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

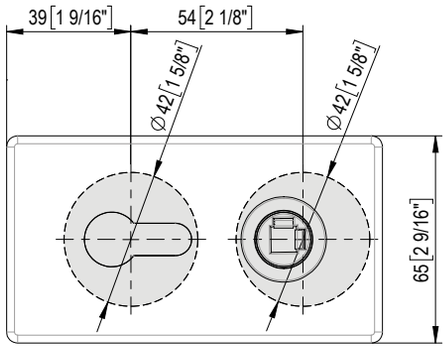
LQ 683WSCM LOQ

Porte - Doors

8÷12
5/16" to 1/2"

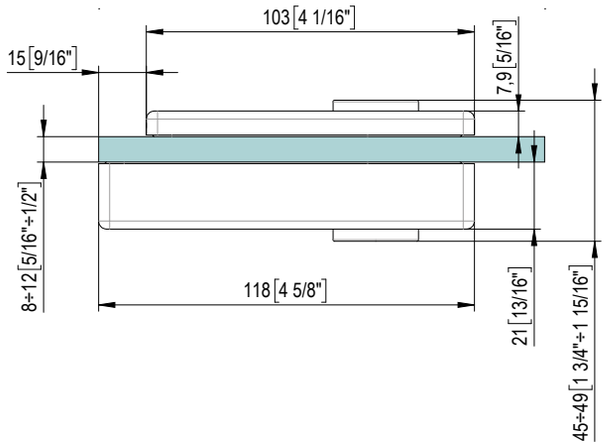
• Serratura orizzontale in battuta con foro maniglia e cilindro. Scrocco magnetico.

• Horizontal lock with hole for handle and cylinder. For doors with stop.





Alluminio / Aluminium :
02-05-14-15-16-17-31-32-RAL-62-88-95



CODICE CORPO / BODY ITEM = **D68YWM00**

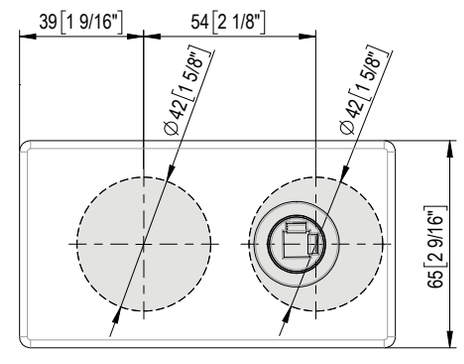
LQ 683W01M LOQ

Porte - Doors

8÷12
5/16" to 1/2"

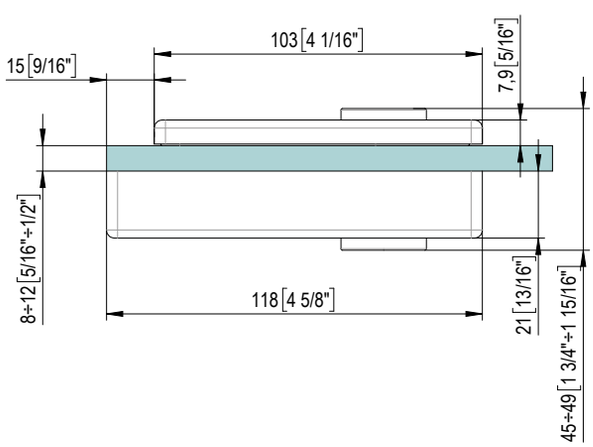
• Serratura orizzontale in battuta solo foro maniglia. Scorro Magnetico.

• Horizontal lock with hole for handle. For doors with stop. Magnetic latch.





Alluminio / Aluminium :
02-05-14-15-16-17-31-32-RAL-62-88-95



CODICE CORPO / BODY ITEM = **D68YWM00**

LQ 683W50M LOQ

Porte - Doors

8÷12
5/16" to 1/2"

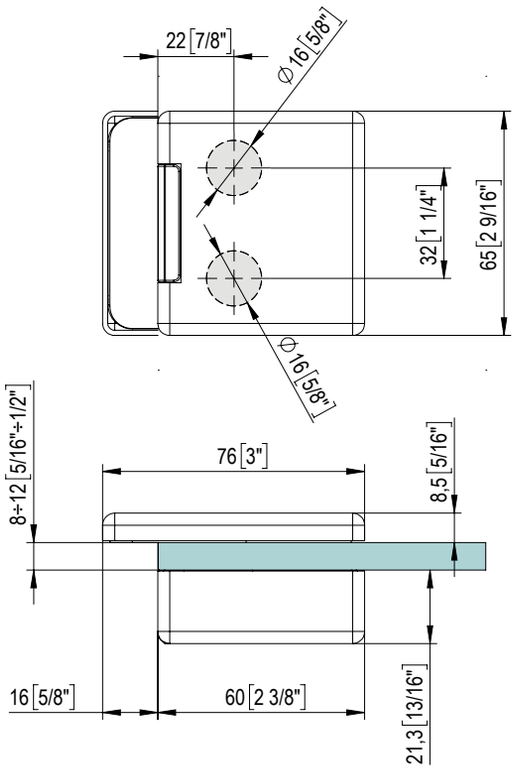
• Controserratura magnetica orizzontale per porte in battuta.

• Magnetic Horizontal strike box with stop.



Alluminio / Aluminium :
02-05-14-15-16-17-31-32-RAL-62-88-95

CODICE CORPO / BODY ITEM = **D68YWM5000**



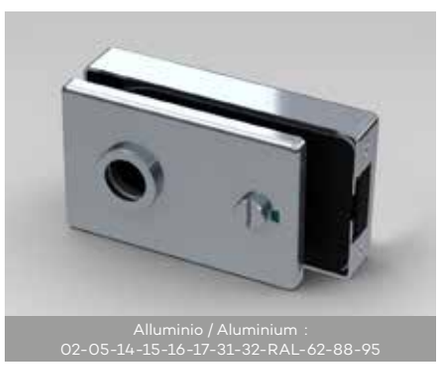
LQ 685W30M LOQ

Porte - Doors

8÷10
5/16" to 3/8"

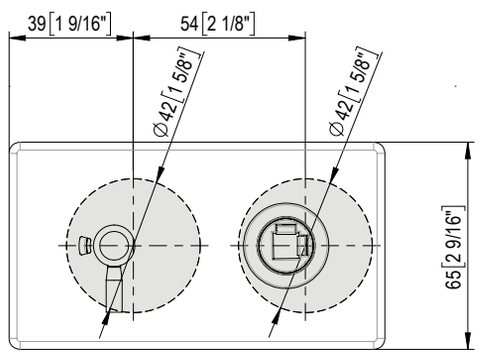
• Serratura per bagno con pomolo/coin con libero/occupato. Facile e veloce inversione pomolo-coin. Scrocco magnetico.

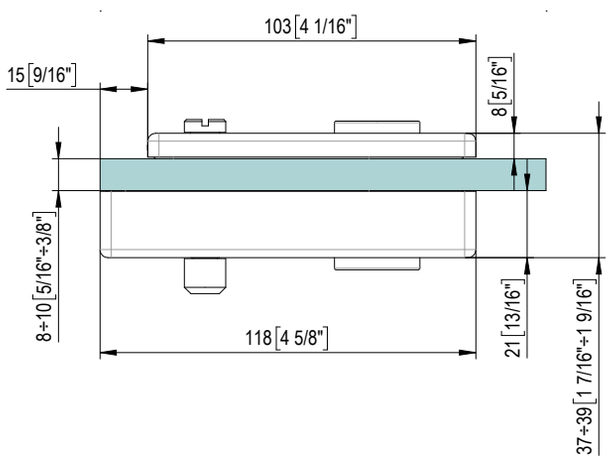
• Lock for bathrooms with free/occupied pull. Quick and easy knob/coin inversion. Magnetic latch.



Alluminio / Aluminium :
02-05-14-15-16-17-31-32-RAL-62-88-95

CODICE CORPO / BODY ITEM = **D68ZWM00**





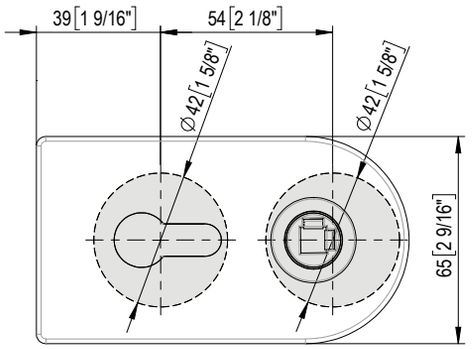
LQ 684WSCM LOQ

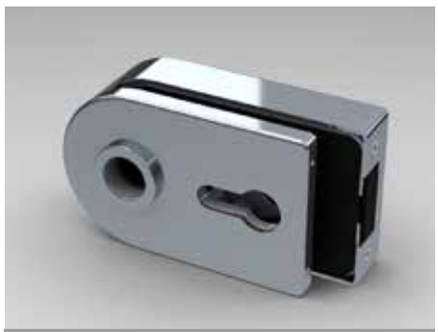
Porte - Doors

8÷12
5/16" to 1/2"

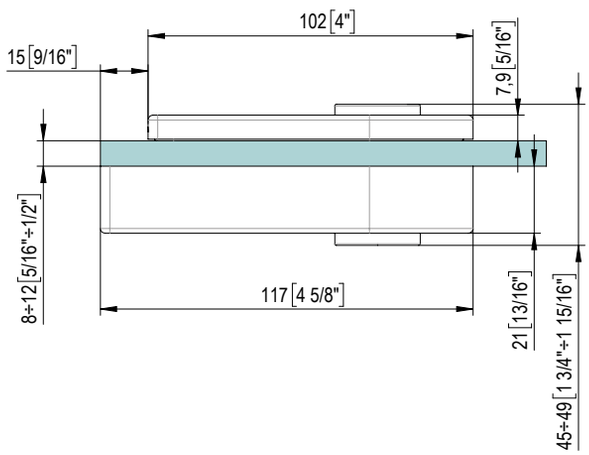
• Serratura orizzontale tonda in battuta “LOQ” con foro maniglia e cilindro incluso. Scrocco magnetico.

• Horizontal rounded lock “LOQ” with hole for handle and cylinder. For doors with stop.





Alluminio / Aluminium :
02-05-14-15-16-17-31-32-RAL-62-88-95



CODICE CORPO / BODY ITEM = **D68YWM00**

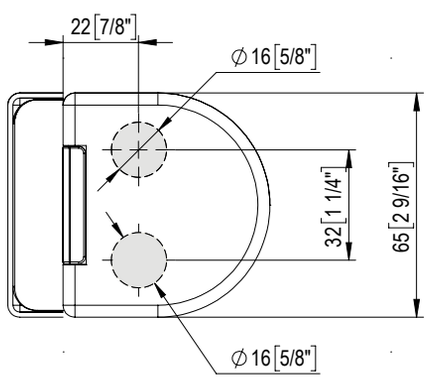
LQ 684W50M LOQ

Porte - Doors

8÷12
5/16" to 1/2"

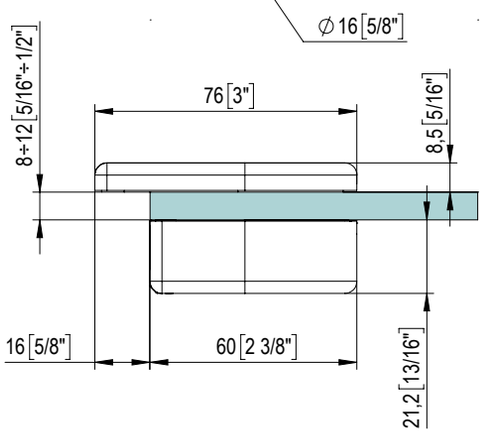
• Controserratura magnetica orizzontale tonda per porte in battuta “LOQ”.

• Magnetic Horizontal rounded strike box “LOQ” with stop.





Alluminio / Aluminium :
02-05-14-15-16-17-31-32-RAL-62-88-95



CODICE CORPO / BODY ITEM = **D68YWM5000**

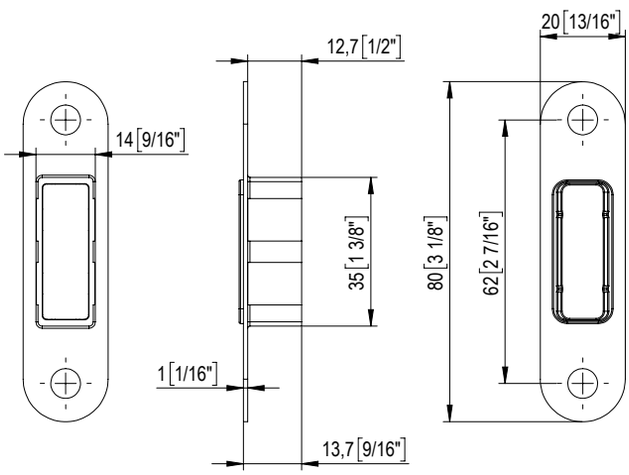
LQ 0683W11MGR LOQ

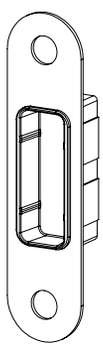


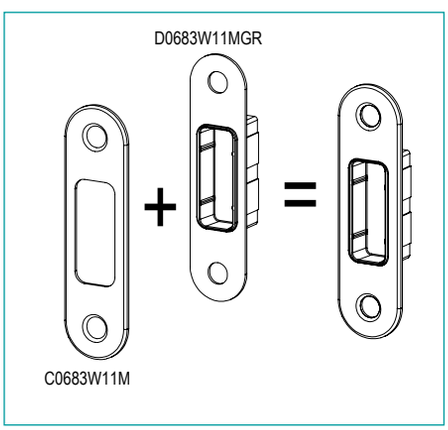
- Contro piastra magnetica piana per LOQ.
- Magnetic plate for LOQ.

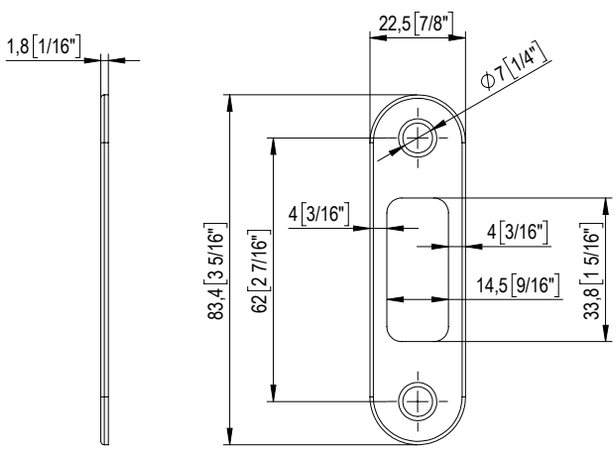


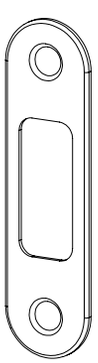
Alluminio / Aluminium : 02-05-31











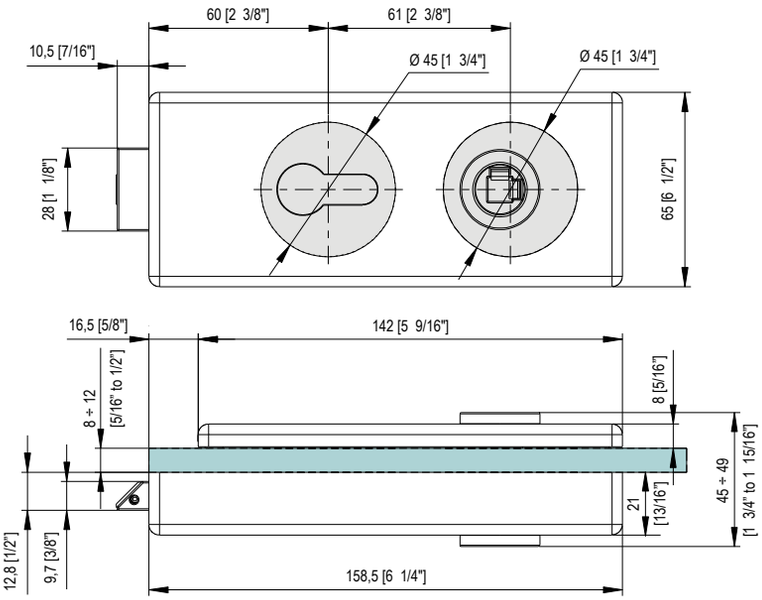
LQ 681WSC LOQ

Porte - Doors

8÷12
5/16" to 1/2"

• Serratura orizzontale in battuta con foro maniglia e cilindro.

• Horizontal lock for doors with stop, with hole for handle and cylinder.





Alluminio / Aluminium : 02-05-14-31-62-88-95

CODICE CORPO / BODY ITEM = **D68XW00**

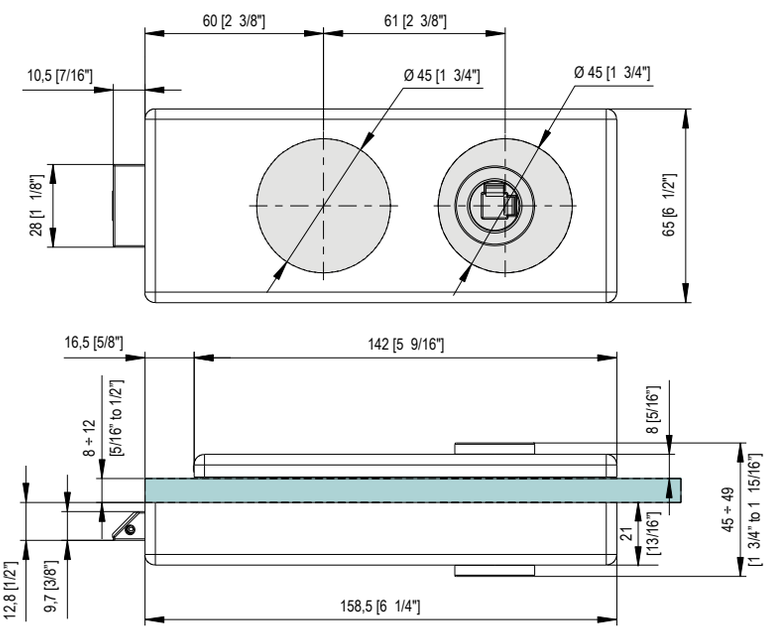
LQ 681W01 LOQ

Porte - Doors

8÷12
5/16" to 1/2"

• Serratura orizzontale in battuta solo foro maniglia.

• Horizontal lock with hole for handle. For doors with stop.





Alluminio / Aluminium : 02-05-14-31-62-88-95

CODICE CORPO / BODY ITEM = **D68XWTP00**

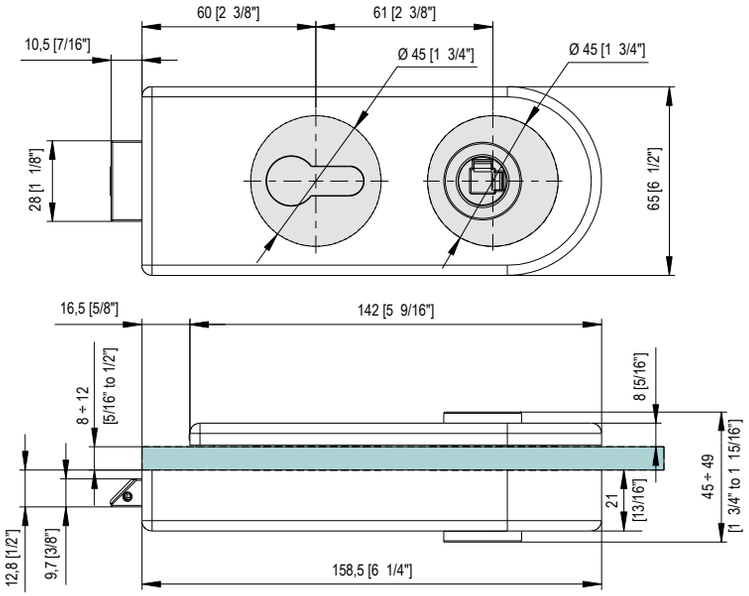
LQ 682WSC LOQ

Porte - Doors

8÷12
5/16" to 1/2"

• Serratura orizzontale tonda in battuta con foro maniglia e cilindro.

• Horizontal rounded lock with hole for handle and cylinder. For doors with stop.





Alluminio / Aluminium : 02-05-14-31-62-88-95

CODICE CORPO / BODY ITEM = **D68XW00**

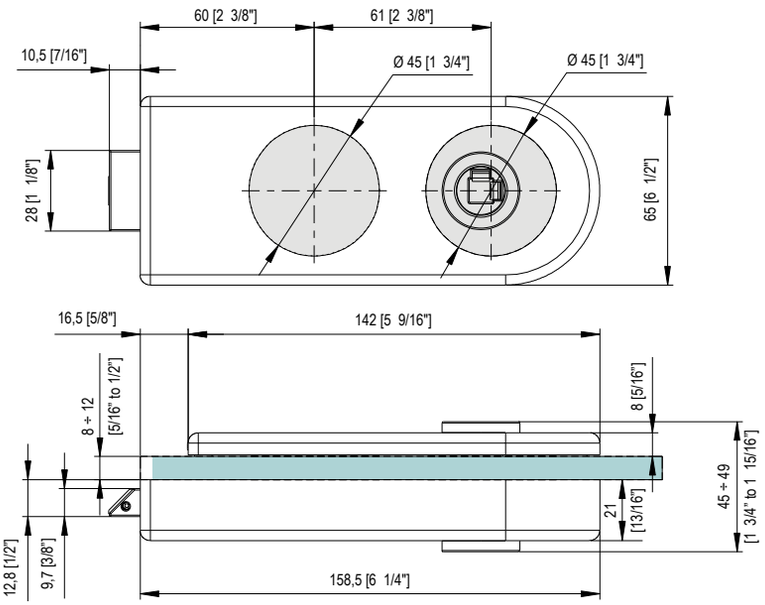
LQ 682W01 LOQ

Porte - Doors

8÷12
5/16" to 1/2"

• Serratura orizzontale tonda in battuta solo foro maniglia.

• Horizontal rounded lock with hole for handle. For doors with stop.





Alluminio / Aluminium : 02-05-14-31-62-88-95

CODICE CORPO / BODY ITEM = **D68XWTP00**

LQ 683WSC LOQ

Porte - Doors

8÷12
5/16" to 1/2"

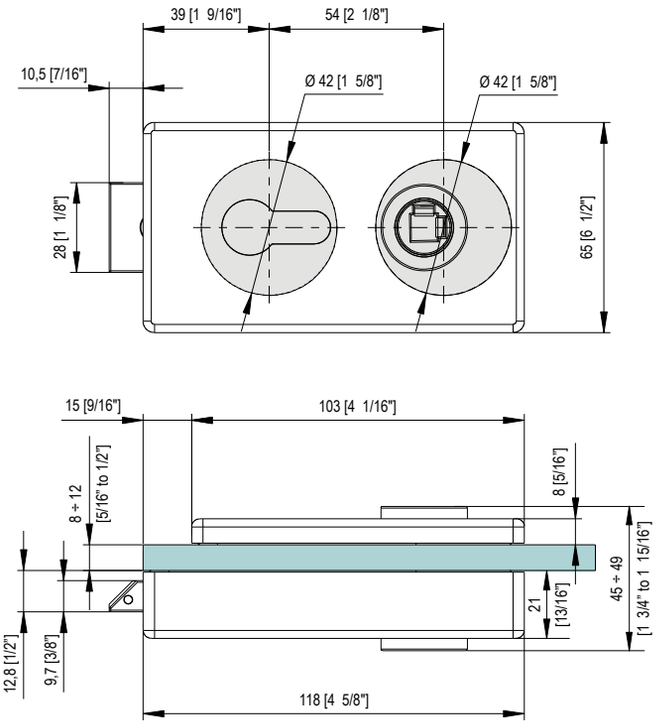
• Serratura orizzontale in battuta con foro maniglia e cilindro.

• Horizontal lock with hole for handle and cylinder.
For doors with stop.



Alluminio / Aluminium :
02-05-14-15-16-17-31-32-RAL-62-88-95

CODICE CORPO / BODY ITEM = **D68YW00**



LQ 683W01 LOQ

Porte - Doors

8÷12
5/16" to 1/2"

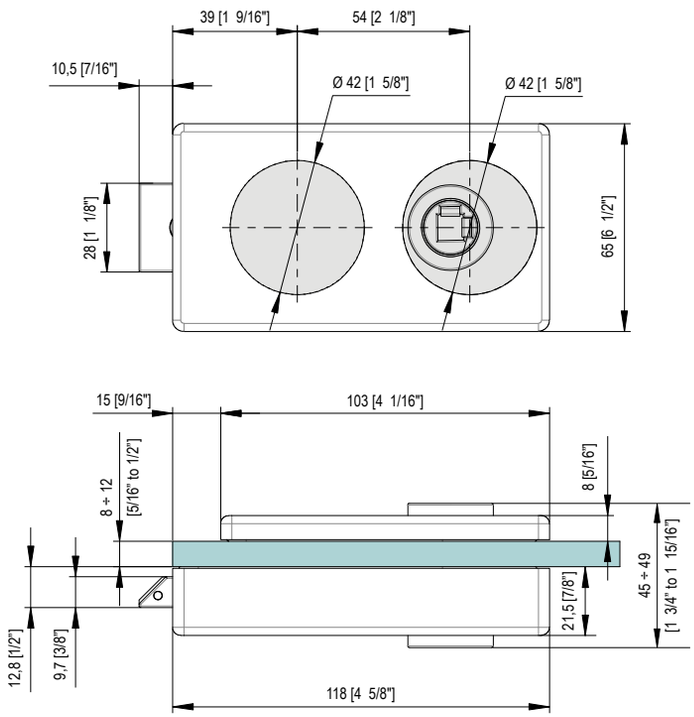
• Serratura orizzontale in battuta solo foro maniglia.

• Horizontal lock with hole for handle.
For doors with stop.



Alluminio / Aluminium :
02-05-14-15-16-17-31-32-RAL-62-88-95

CODICE CORPO / BODY ITEM = **D68YW00**



LQ 683W50 LOQ

Porte - Doors

8÷12
5/16" to 1/2"

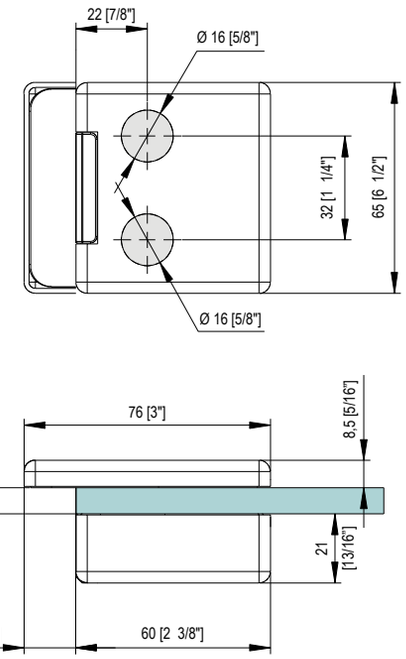
• Controserratura orizzontale.

• Horizontal strike box with stop.



Alluminio / Aluminium :
02-05-14-15-16-17-31-32-RAL-62-88-95

CODICE CORPO / BODY ITEM = **D68YW5000**



LQ 684WSC LOQ

Porte - Doors

8÷12
5/16" to 1/2"

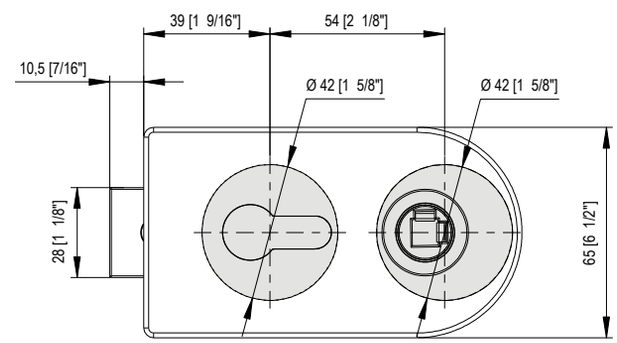
• Serratura orizzontale tonda in battuta con foro maniglia e cilindro.

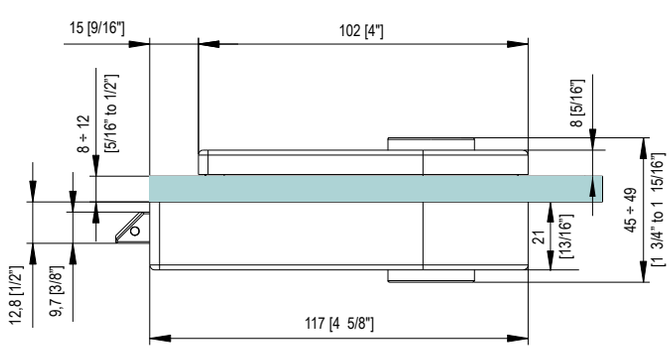
• Horizontal rounded lock with hole for handle and cylinder.



Alluminio / Aluminium :
02-05-14-15-16-17-31-32-RAL-62

CODICE CORPO / BODY ITEM = **D68YW00**



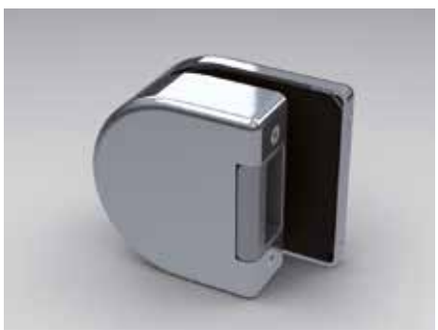


LQ 684W50 LOQ

8÷12
5/16" to 1/2"

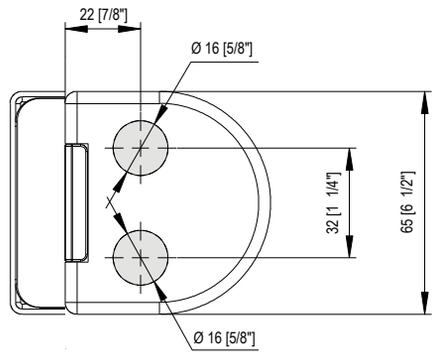
• Controserratura orizzontale tonda.

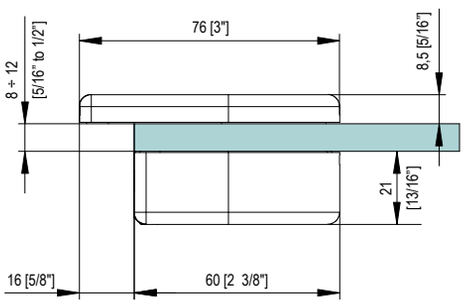
• Horizontal rounded strike box with stop.



Alluminio / Aluminium :
02-05-14-15-16-17-31-32-RAL-62-88-95

CODICE CORPO / BODY ITEM = **D68YW5000**







LQ 685W30 LOQ

8÷10
5/16" to 3/8"

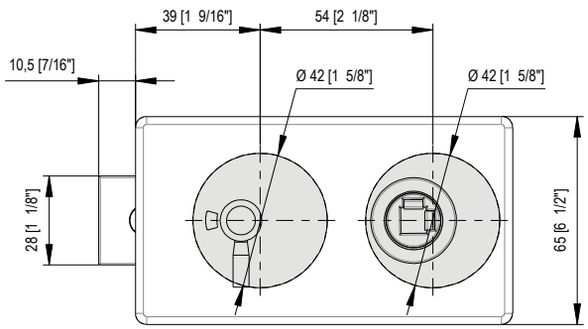
• Serratura per bagno con pomolo/coin con libero/occupato. Facile e veloce inversione pomolo-coin.

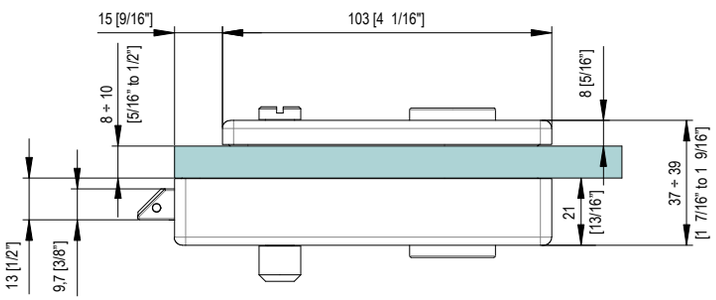
• Lock for bathrooms with free/occupied pull. Quick and easy knob/coin inversion.



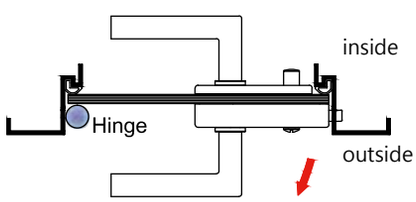
Alluminio / Aluminium :
02-05-14-15-16-17-31-32-RAL-62-88-95

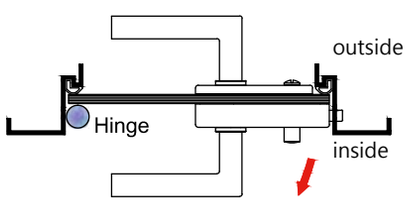
CODICE CORPO / BODY ITEM = **D68ZW00**



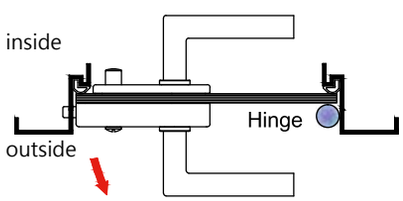


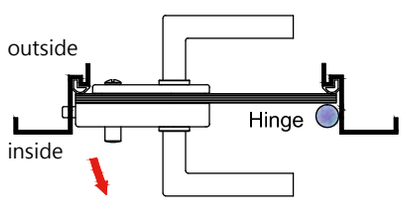
DIN L Shown





DIN R Shown

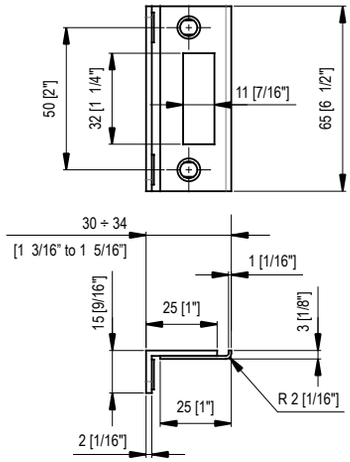




LQ 0671W10 LOQ

Porte - Doors

- Contro piastrina con battuta.
- Counterplate with stop.



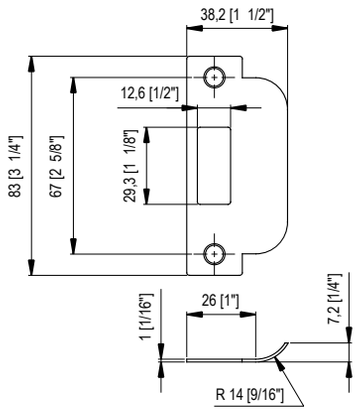


Alluminio / Aluminium :
02-05-13-14-15-16-17-RAL

LQ 0671W16 LOQ

Porte - Doors

- Contro piastrina.
- Counterplate.



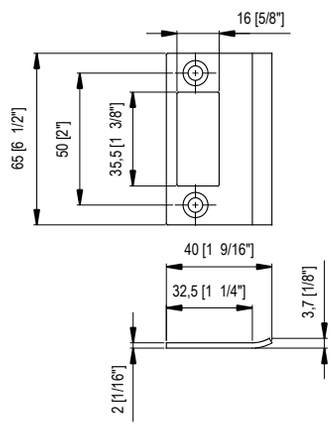


Acciaio Inox / Stainless Steel :
02-05-31-32-RAL

LQ 0671W17 LOQ

Porte - Doors

- Contro piastrina.
- Counterplate.



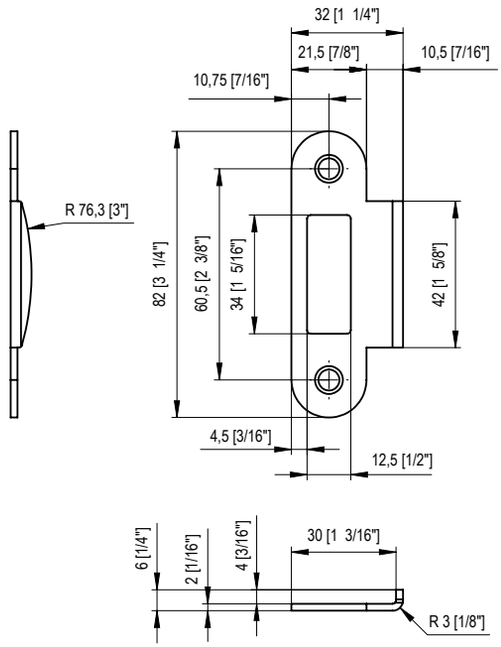


Acciaio Inox / Stainless Steel :
02-05-31-32-RAL

LQ 0681W20 LOQ

Porte - Doors

- Contro piastrina.
- Counterplate.



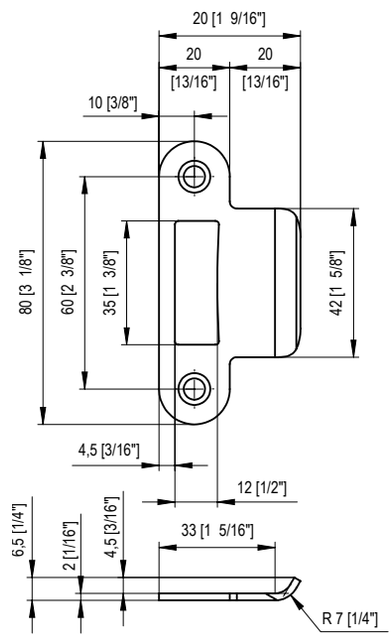


Acciaio Inox / Stainless Steel :
02-31-32-RAL

LQ 0681W21 LOQ

Porte - Doors

- Contro piastrina.
- Counterplate.



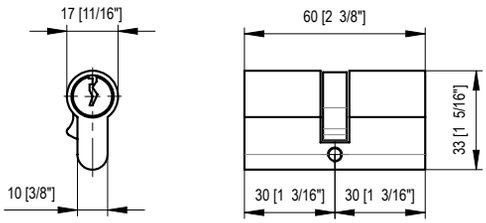


Acciaio Inox / Stainless Steel :
02-31-32-RAL

LQ S1671W10 LOQ

Porte - Doors

- Cilindro chiave/chiave.
- Cylinder key/key.



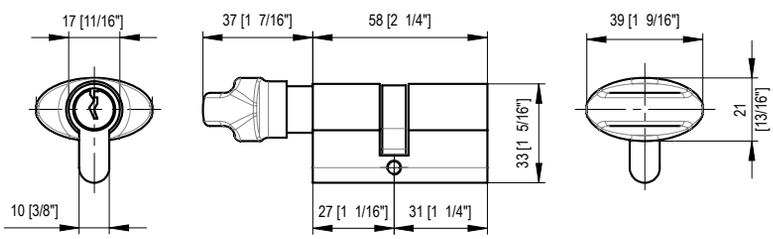


no finitura / no color

LQ S1671W21 LOQ

Porte - Doors

- Cilindro chiave/pomolo.
- Cylinder key/pull.



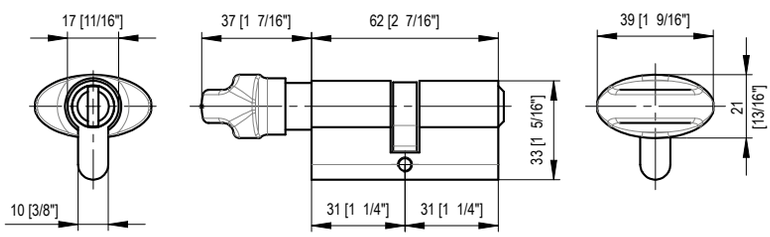


no finitura / no color

LQ S1671W23 LOQ

Porte - Doors

- Cilindro pomolo/coin per porte bagno.
- Cylinder pull/coin for bathroom doors.





no finitura / no color





LQ 6410 LQ 6411 LQ 6411A LQ 6412 LQ 6412A LOQ

Porte - Doors

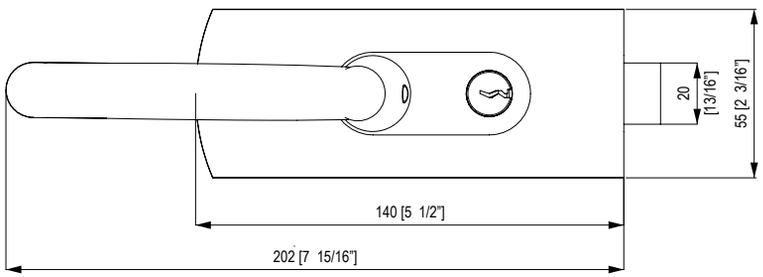
10-12mm
3/8"- 1/2"

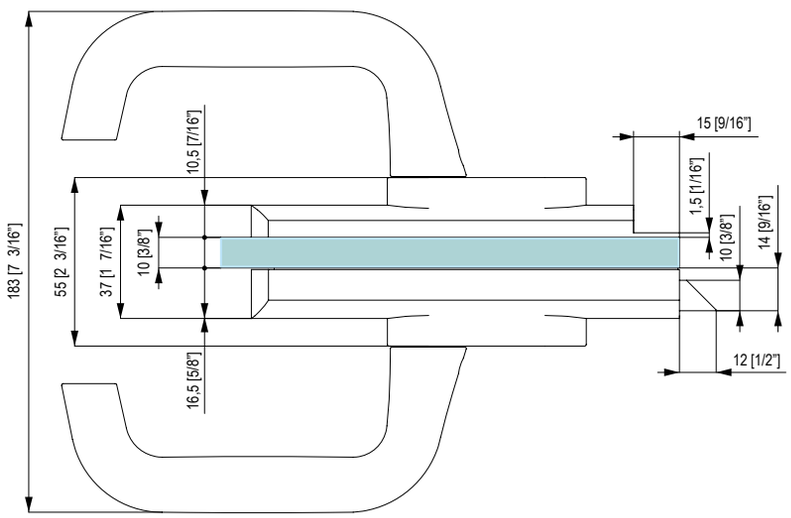
• Serratura orizzontale in battuta.
Contropiastrina inclusa.

• Horizontal lock for door with stop.
Latch keep included.

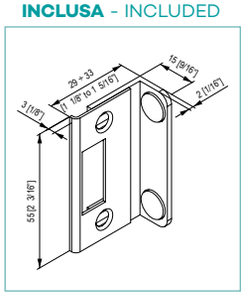


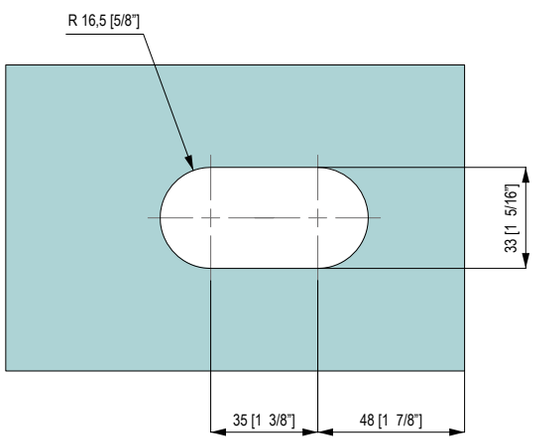
Alluminio / Aluminium: 02-05-13-14-15-16-17-RAL-62-88-95



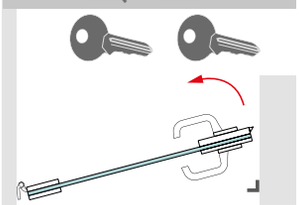


INCLUSA - INCLUDED

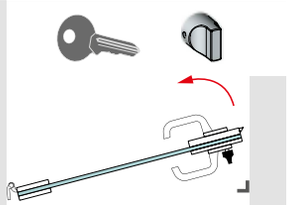




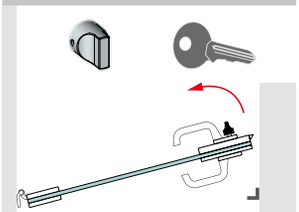
LQ 6410



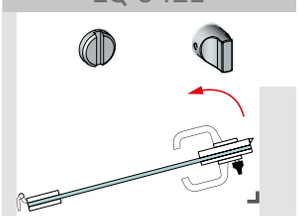
LQ6411



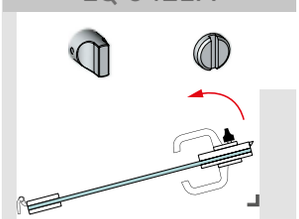
LQ 6411A



LQ 6412



LQ 6412A



LQ 6415 LOQ

MAX **66 Kg**- 145 lbs **Porte** - Doors

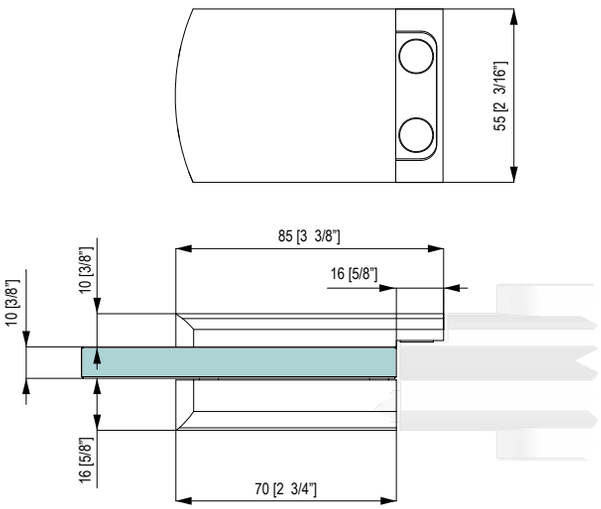
10-12mm
3/8"-1/2"

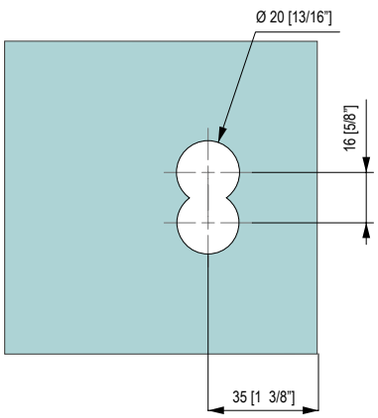
• Controserratura orizzontale.

• Horizontal strike box.



Alluminio / Aluminium:
02-05-13-14-15-16-17-RAL-62-88-95





CO 8810 COLLIO

FREE HINGE

MAX **55 Kg**- 121 lbs **Porte** - Doors

8-10-12mm
5/16"-3/8"-1/2"

900 mm
35 7/16"

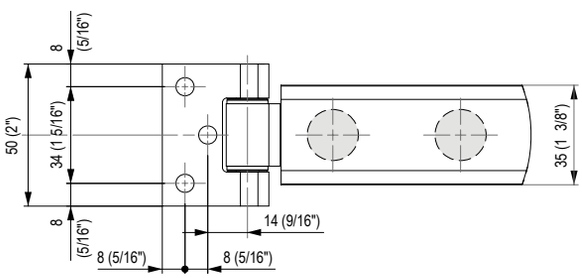
0° 180°

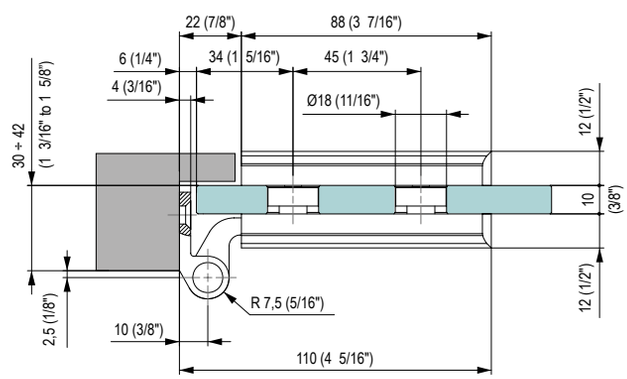
• Cerniera laterale.

• Side hinge.



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95







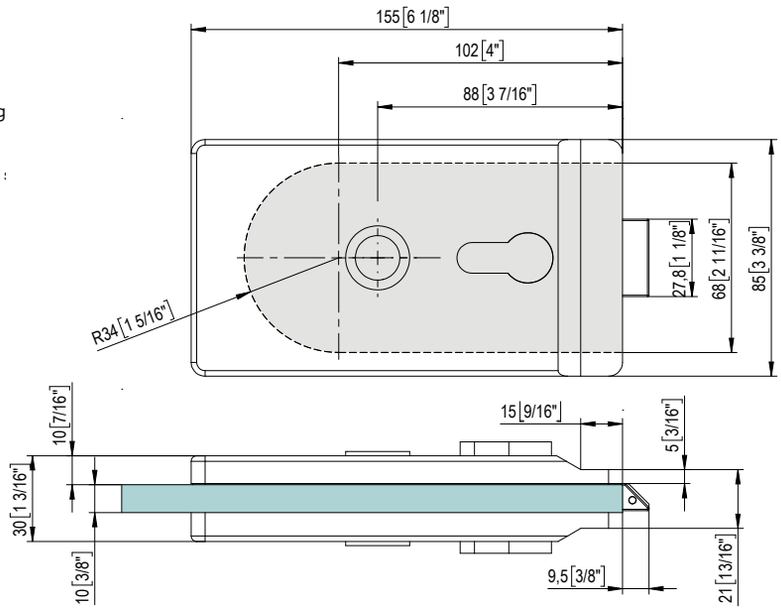
LQ 6652N LOQ

Porte - Doors

10÷12
3/8" to 1/2"

• Serratura orizzontale in battuta con foro per manig
Contropiastrina inclusa.

• Horizontal lock with hole for handle. For doors with
Latch keep included.

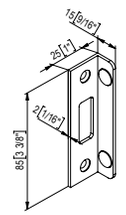




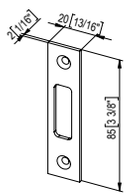
Alluminio / Aluminium :
02-05-13-14-15-16-17-RAL-62-88-95

OPZIONALE - OPTIONAL

LQ 0057N



INCLUSA - INCLUDED



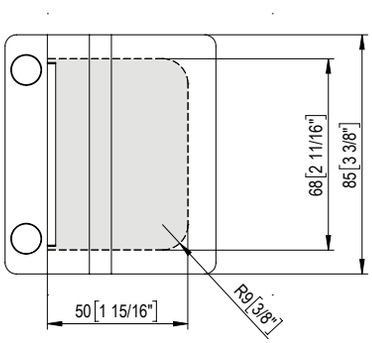
LQ 6852N LOQ

Porte - Doors

10÷12
3/8" to 1/2"

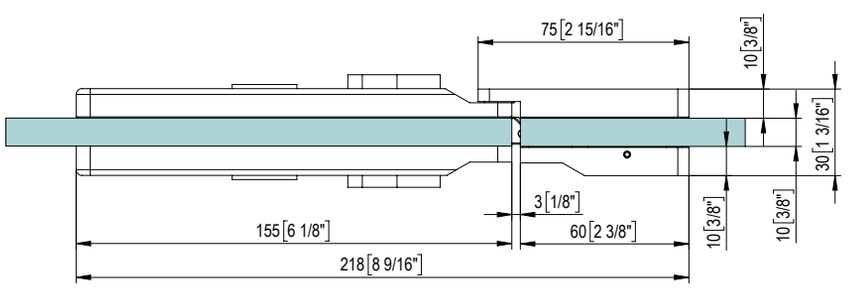
• Controserratura orizzontale.

• Horizontal strike box with stop.





Alluminio / Aluminium :
02-05-13-14-15-16-17-RAL-62-88-95

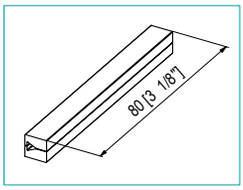


LQ 600E10 LOQ

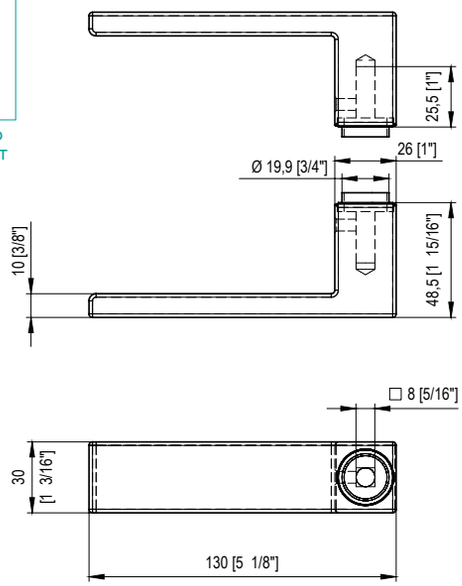
Porte - Doors

• Maniglia quadrata in alluminio.

• Aluminium square lever handle.



QUADRO MANIGLIA INCLUSO
INCLUDED LEVER HANDLE FIT





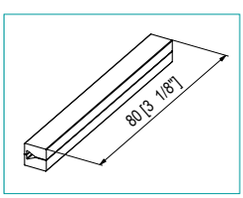
Alluminio / Aluminium :
02-05-13-14-15-16-17-RAL-62-88-95

LQ 6606 LOQ

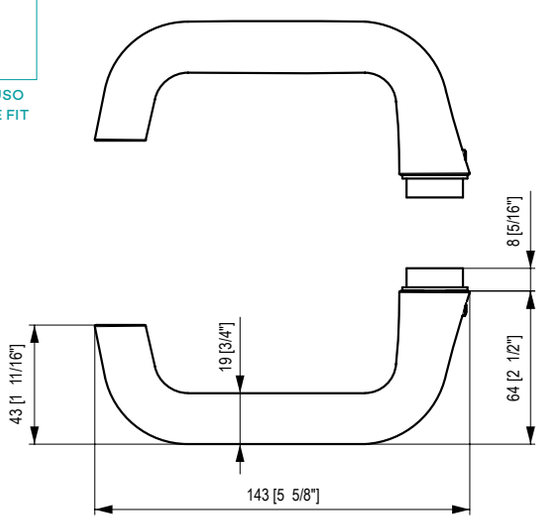
Porte - Doors

• Maniglia standard.

• Standard lever handle.



QUADRO MANIGLIA INCLUSO
INCLUDED LEVER HANDLE FIT





Alluminio / Aluminium :
02-05-13-14-15-16-17-RAL-62-88-95

LQ 6610 LOQ

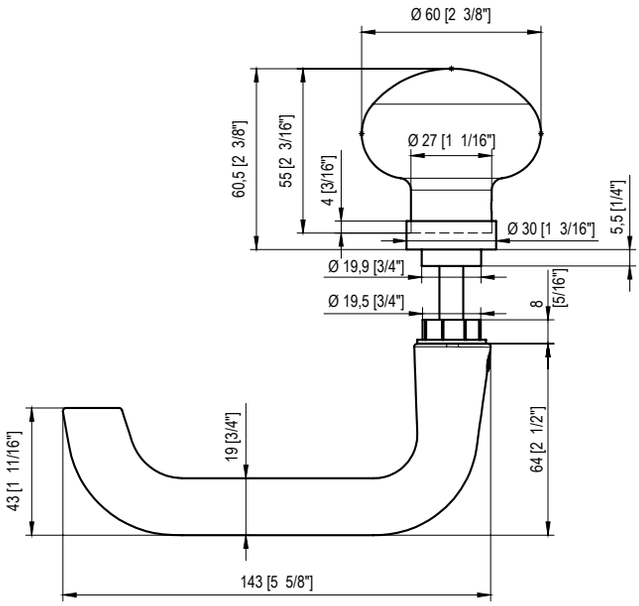
SU RICHIESTA : CON MINIMO D'ORDINE!
ON REQUEST : WITH MINIMUM QUANTITY ORDER!

• Maniglia con pomolo in folle.

• Lever handle with dead knob.



Alluminio / Aluminium : 02-05-13





LQ 607W LOQ

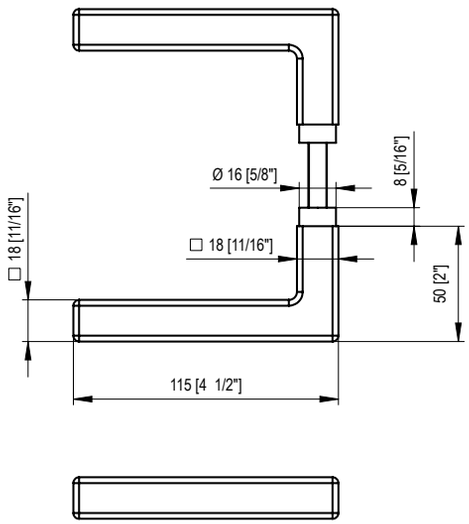
Porte - Doors

• Maniglia sezione quadra.
Quadro maniglia incluso.

• Square handle.
Internal mechanism included.



Alluminio / Aluminium :
02-05-13-14-15-16-17-RAL-62-88-95



LQ 608W LOQ

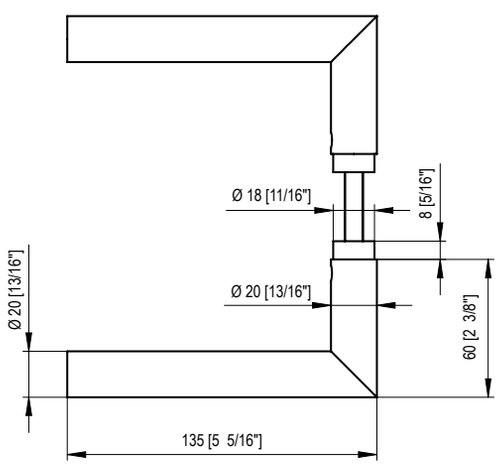
Porte - Doors

• Maniglia sezione tonda angolo quadro.
Quadro maniglia incluso.

• Rounded handle in a square shape.
Internal mechanism included.



Acciaio Inox / Stainless Steel : 31-32



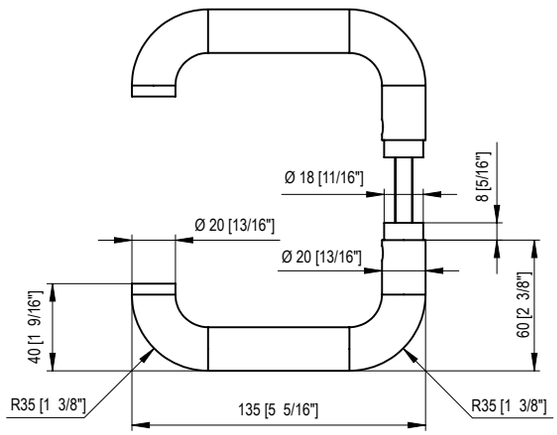
LQ 609W LOQ

• Maniglia sezione tonda angolo stondato.
Quadro maniglia incluso.

• Rounded handle with rounded corner.
Internal mechanism included.



Acciaio Inox / Stainless Steel : 31-32

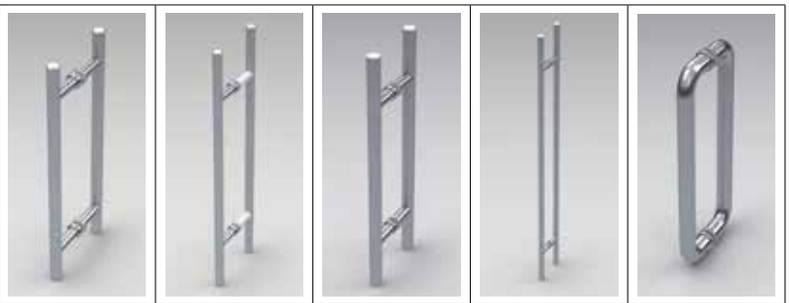




serrature, pomoli e maniglie / locks, knobs, and handles

LOQ "The locks and handles for glass doors"

maniglioni e pomoli - handles and knobs

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models
da / from **285**	sezione TONDA	
da / from **289**	sezione QUADRA	
da / from **291**	-	
da / from **292**	sezione TONDA	

FINITURE DISPONIBILI
colours available



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

Coppie di maniglioni e pomoli realizzati in acciaio inox e in alluminio. Disponibili in diverse lunghezze e con serratura incorporata. Soluzioni per chiudere con stile e sicurezza le porte in vetro.

Sets of handles and knobs, made of stainless steel and aluminium. They are available in various lengths and with integrated lock. Solutions to lock in style and safety your glass doors



LQ 5H01 LOQ

Porte - Doors

6÷12
5/16" to 1/2"

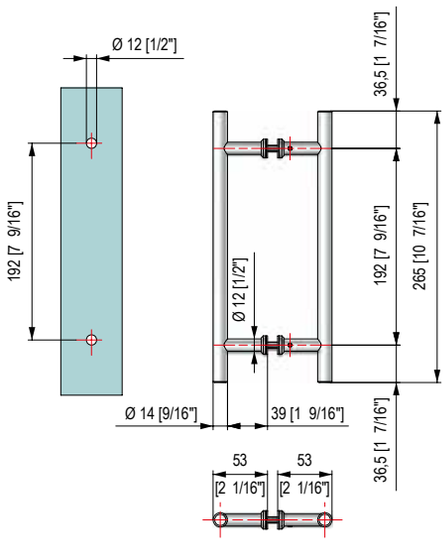
Ø 14 mm

• Coppia maniglioni dritti. Interasse 192mm. Acciaio inox.

• Pair of handles. Centre distance 192mm. Stainless steel.



Acciaio inox / Stainless steel :
31-32-RAL-62-88-95



LQ 5H03 LOQ

Porte - Doors

6÷12
5/16" to 1/2"

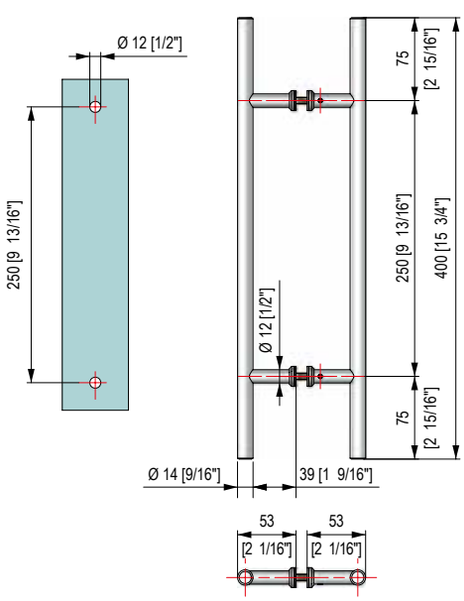
Ø 14 mm

• Coppia maniglioni dritti. Interasse 250mm. Acciaio inox.

• Pair of handles. Centre distance 250mm. Stainless steel.



Acciaio inox / Stainless steel :
31-32-RAL-62-88-95



LQ 5H11 LOQ

6÷12
5/16" to 1/2"

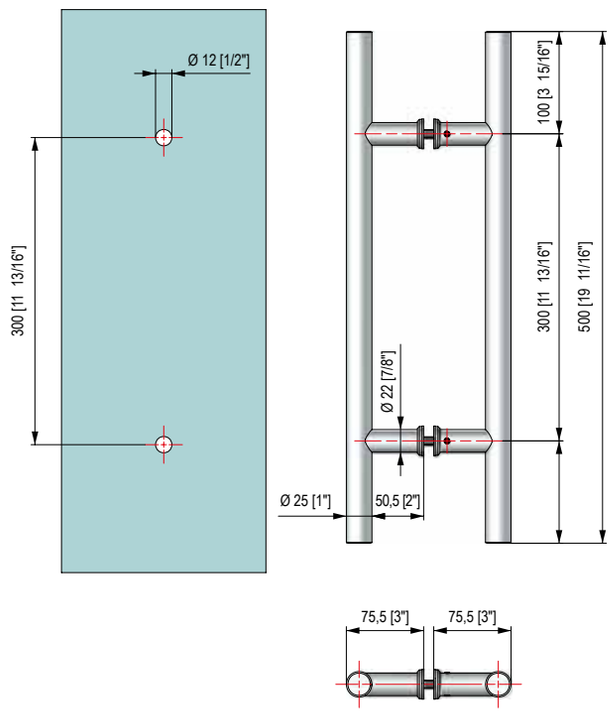
Ø 25 mm

• Coppia maniglioni dritti. Interasse 300mm. Acciaio inox.

• Pair of handles. Centre distance 300mm. Stainless steel.



Acciaio inox / Stainless steel :
31-32-RAL-62-88-55





LQ 5H15 LOQ

6÷12
5/16" to 1/2"

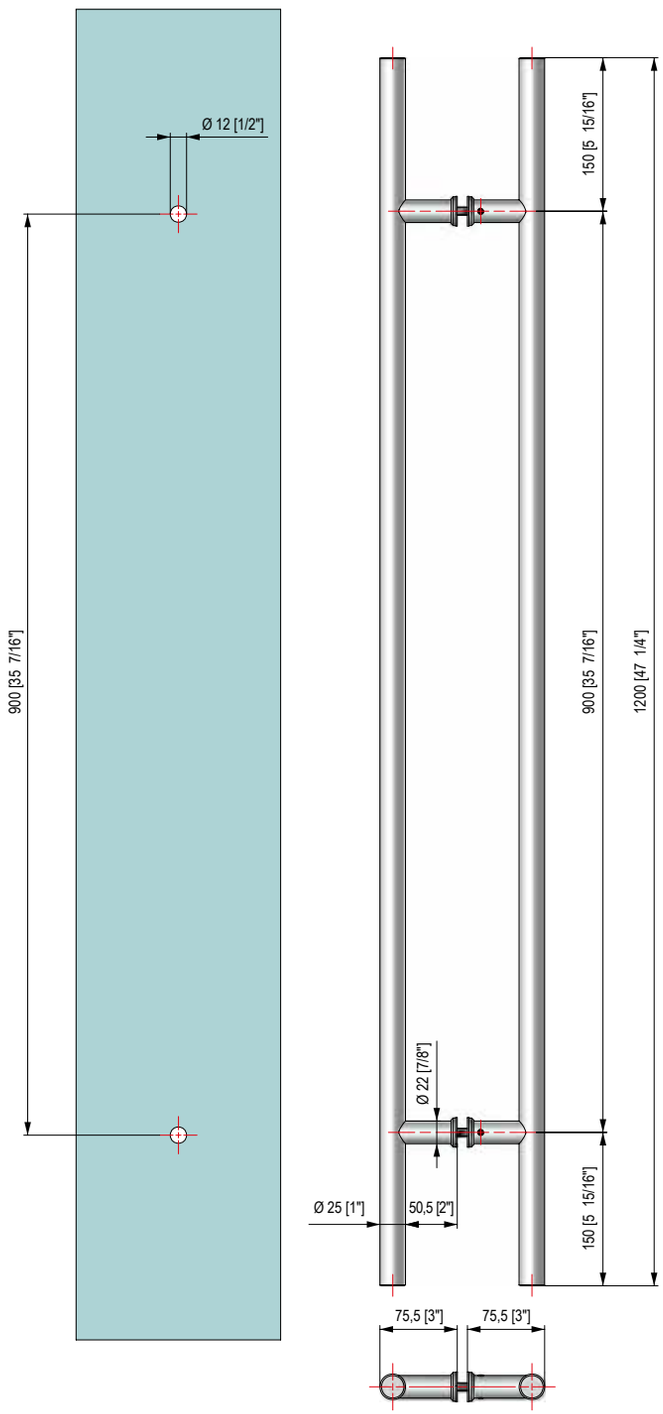
Ø 25 mm

• Coppia maniglioni dritti. Interasse 900mm. Acciaio inox.

• Pair of handles. Centre distance 900mm. Stainless steel.



Acciaio inox / Stainless steel :
31-32-RAL-62-88-95



LQ 5011 LOQ

Porte - Doors

8-10-12mm
5/16"-3/8"-1/2"

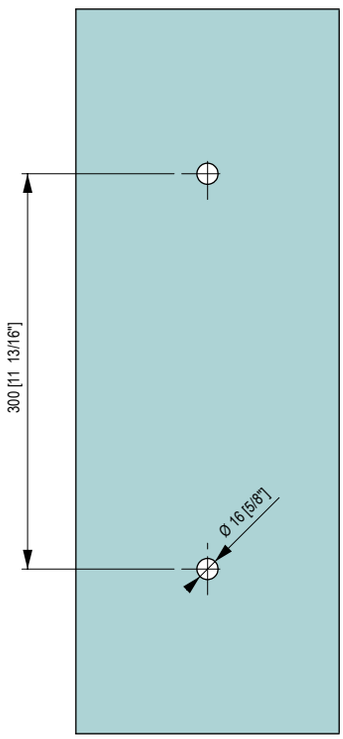
Ø 25 mm

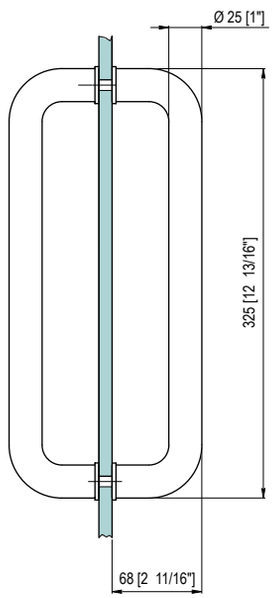
• Coppia maniglioni dritti. Interasse 300mm.

• Pair of handles. Centre distance 300mm.



Alluminio / Aluminium :
02-05-13-14-15-16-17-22-RAL-62-88-95





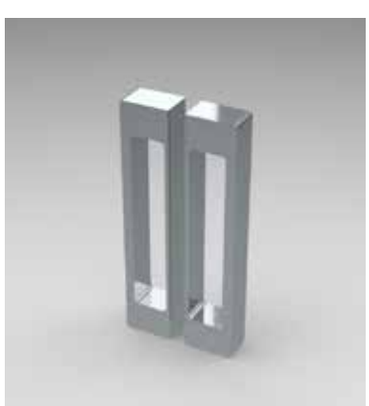
LQ 5C05AD LOQ

Adesiva - Adhesive

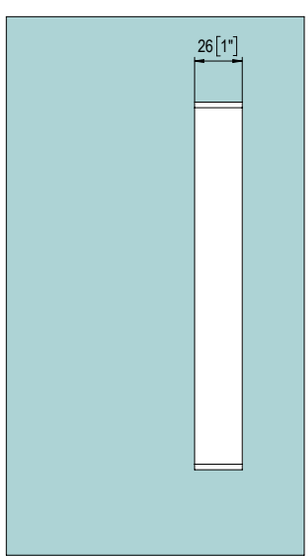
Porte - Doors

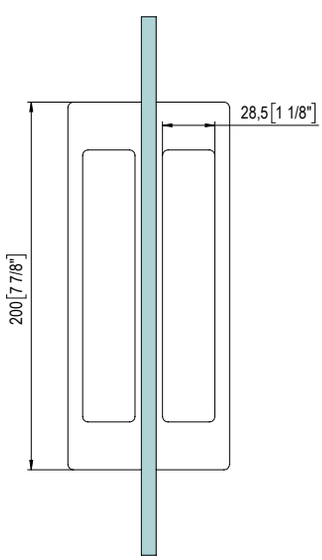
• Maniglia adesiva.

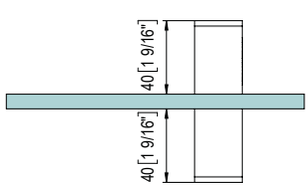
• Adhesive handle.



Alluminio / Aluminium :
02-05







LQ 502W30 LOQ

Porte - Doors

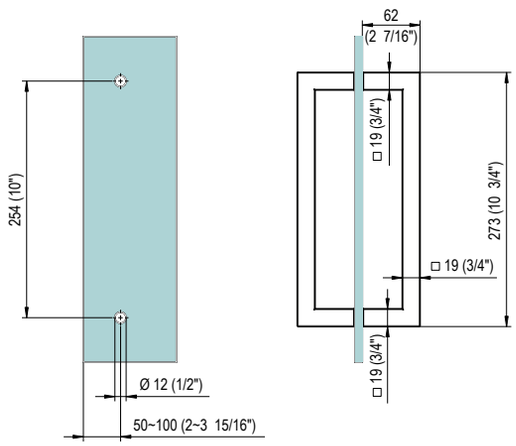
6÷12mm
5/16" to 1/2"

• Coppia maniglioni dritti, sezione quadra. Interasse 254mm.

• Pair of handles, square section. Centre distance 254mm.



Acciaio inox / Stainless steel :
31-32-RAL-62-88-95



LQ 504W30 LOQ

Porte - Doors

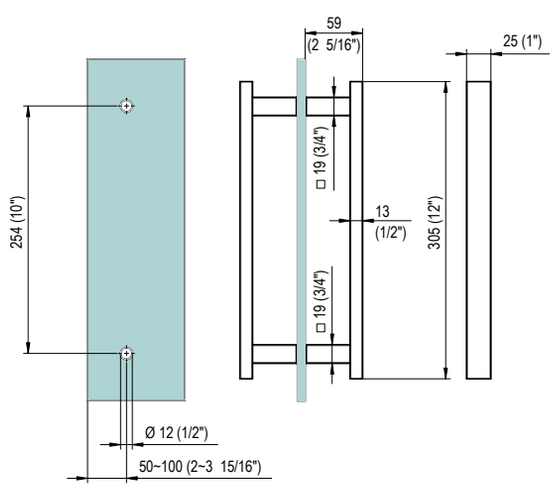
6÷12mm
5/16" to 1/2"

• Coppia maniglioni dritti, impugnatura piatta.
Interasse 254mm.

• Pair of handles, flat handgrip. Centre distance 254mm.



Acciaio inox / Stainless steel :
31-32-RAL-62-88-95





LQ 5006 LOQ

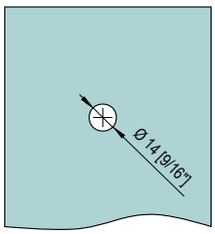
Porte - Doors

8-10-12mm
5/16"-3/8"-1/2"

Ø 60 mm

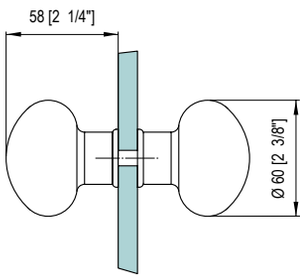
• Coppia pomoli diametro 60mm.

• Pair of door knobs. Diameter 60mm.





Alluminio / Aluminium :
02-05-13-14-15-16-17-22-RAL-62-88-95



LQ 5006BT LOQ

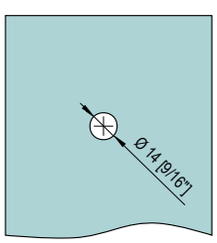
Porte - Doors

8-10-12mm
5/16"-3/8"-1/2"

Ø 60 mm

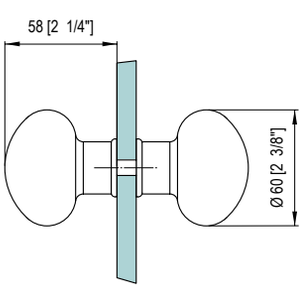
• Coppia pomoli in legno. Diametro 60mm.

• Pair of wooden knobs. Diameter 60mm.

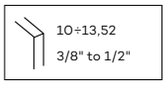


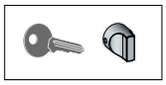


Legno / Wood



LQ 500W50 LOQ





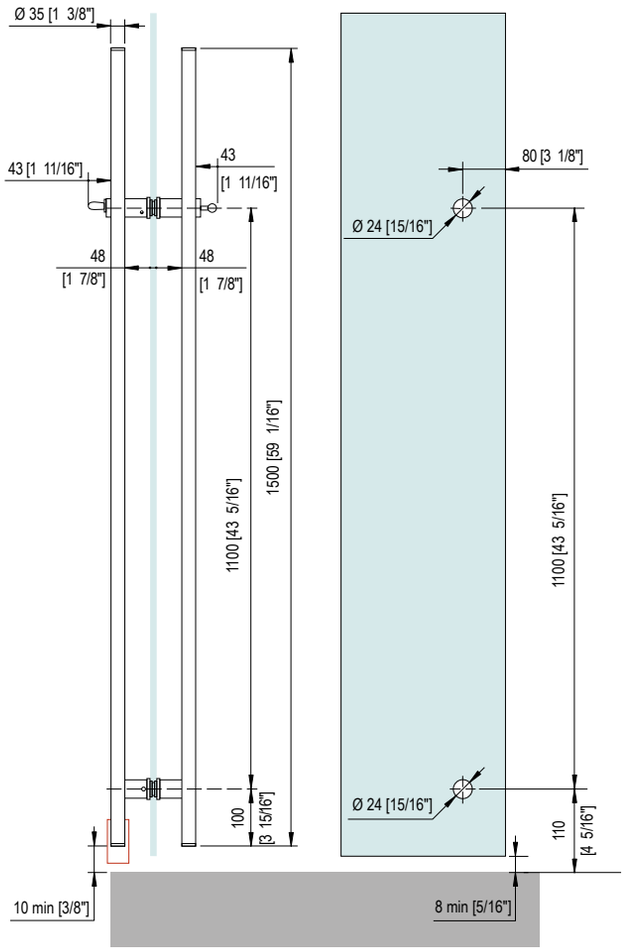
Ø 35 mm

• Coppia di maniglioni ø35mm. Acciaio inox.
Serratura chiave-pomolo incorporata.

• Pair of handles ø35mm. Stainless steel.
Lock key-knob included.

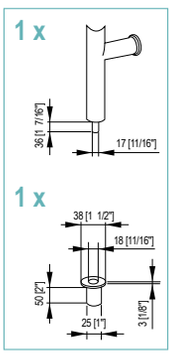


Acciaio inox / Stainless steel : 31-32



Serrature collegate e un punto di chiusura a pavimento

Connected locks and one closing point on the floor.





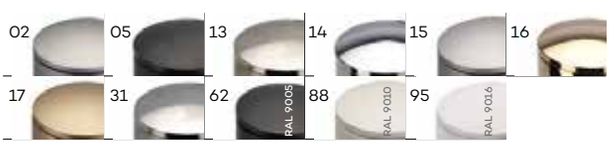
serrature/ locks

LOQ "The locks and handles for glass doors"

serrature senza maniglia - lock without handle

da / from 295	⚡	
da / from 297	-	
da / from 301	-	
da / from 304	-	

FINITURE DISPONIBILI
colours available



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

Selezione di serrature disponibili con controserratura abbinata. Design pulito ed essenziale per completare l'installazione di porte in vetro a battente o libere, personalizzandole in diverse finiture.

Selection of locks with their strike boxes. Clean and essential design to complete the installation of glass doors, either one-way or double-way. Available in different finishes.



LQ 6640 LOQ

Porte - Doors

8-10mm
5/16"- 3/8"

• Serratura con scrocco più mandata.

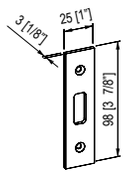
• Leverless latch.



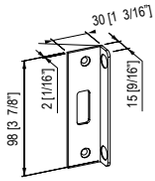
Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95

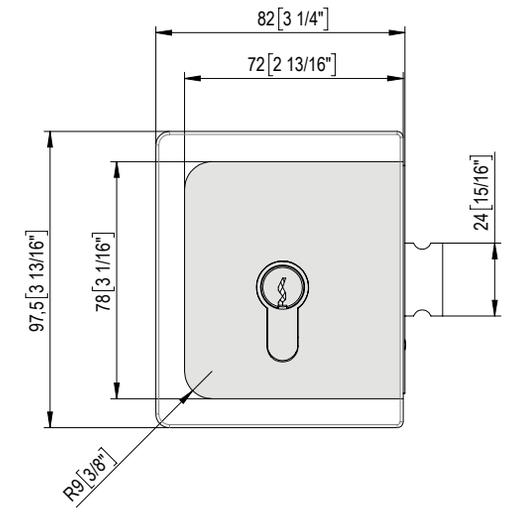
OPZIONALI - OPTIONALS

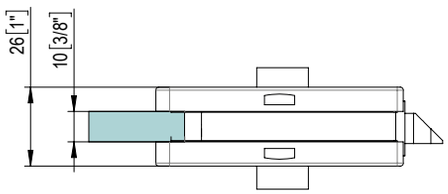
0040



0045 - sp 8 mm
0045A - sp 10 mm







LQ 6645 LOQ

Porte - Doors

8÷10
5/16" to 3/8"

• Serratura con scrocco a rullo regolabile più mandata.

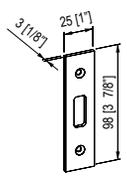
• Lock with adjustable barrel latch.



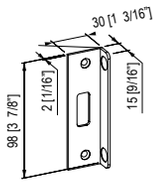
Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95

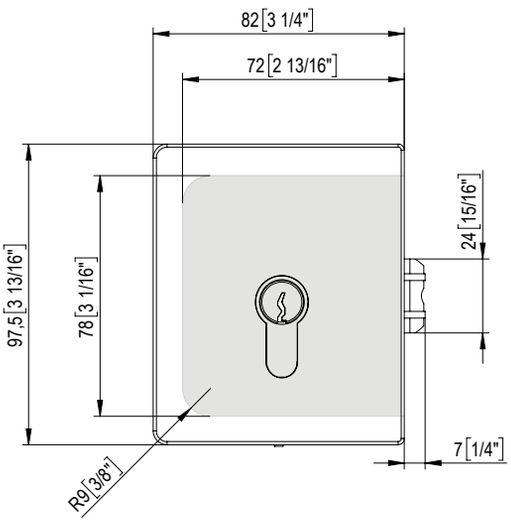
OPZIONALI - OPTIONALS

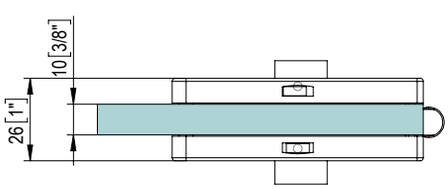
0040



0045 - sp 8 mm
0045A - sp 10 mm







LQ 6840 LOQ

Porte - Doors

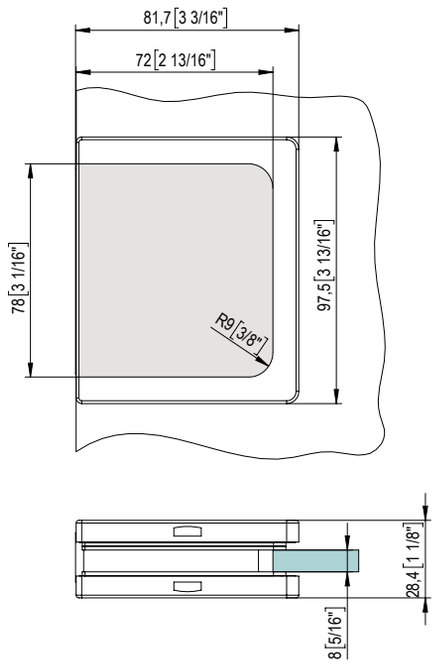
8÷10
5/16" to 3/8"

• Controserratura per art. LQ 6640-LQ 6645.

• Strike box for LQ 6640-LQ 6645.



Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95



LQ 6845 LOQ

Porte - Doors

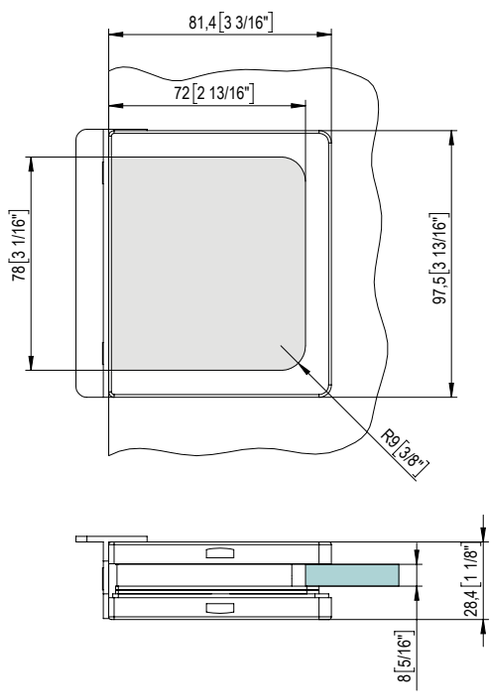
8÷10
5/16" to 3/8"

• Controserratura con battuta per art. LQ 6640-LQ 6645.

• Strike box with stop for LQ 6640-LQ 6645.



Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95



LQ 6870 LOQ

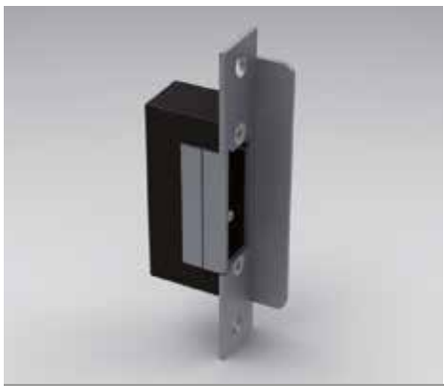
Porte - Doors

10mm
3/8"

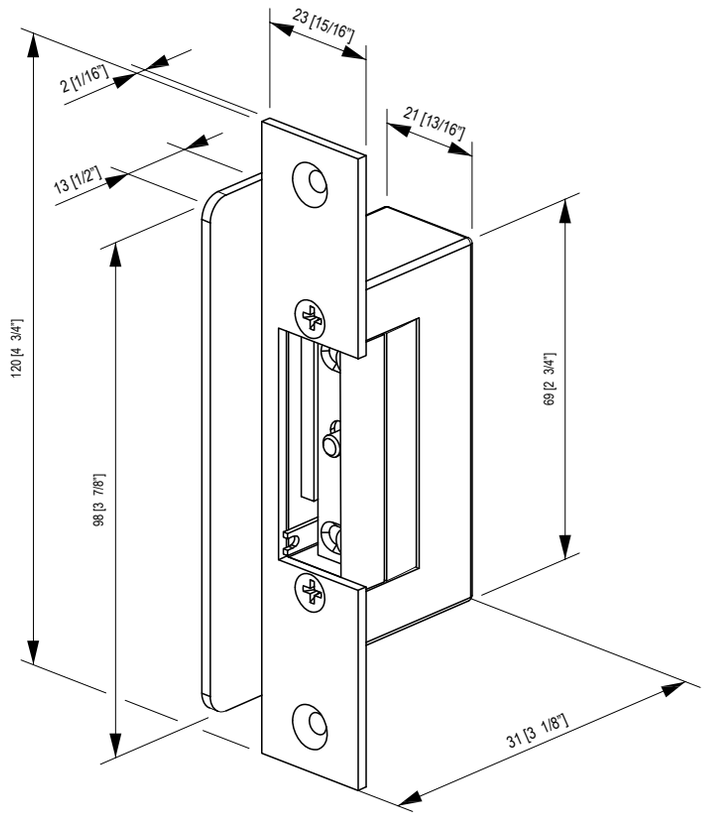
DC 12volt

• Incontro elettrico per art. LQ 6640.

• Eletric strike plate for LQ 6640.



Alluminio / Aluminium : 02-05-13



LQ 6630 LOQ

Porte - Doors

8-10mm
5/16"- 3/8"

• Serratura con chiavistello tondo doppia mandata.

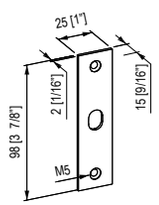
• Lock with rounded double turn dead bolt.



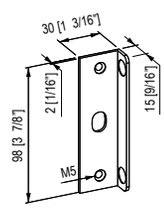
Ottone / Brass :
02-05-14-15-16-17-31-RAL-62-88-95

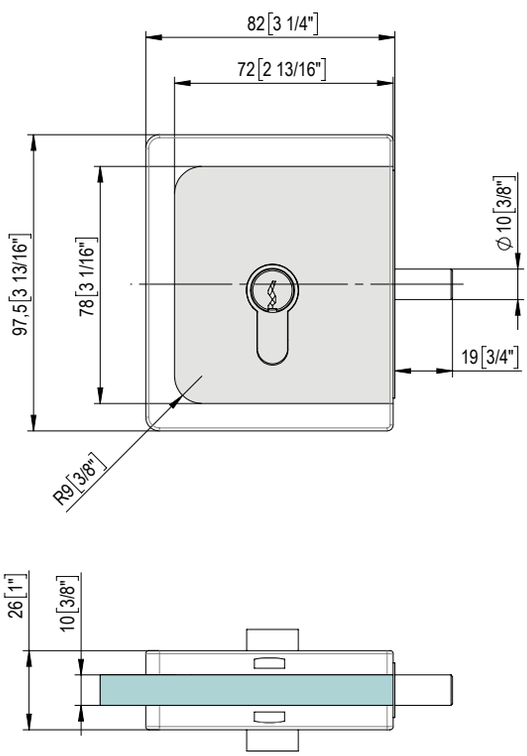
OPZIONALI - OPTIONALS

0030



0035





LQ 6830 LOQ

Porte - Doors

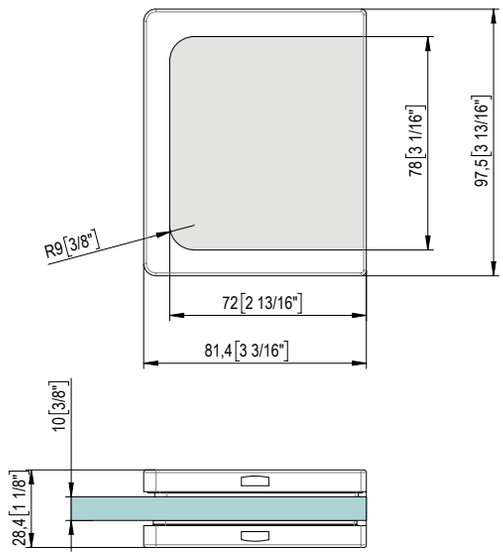
8-10mm
5/16"- 3/8"

• Controserratura per art. LQ 6630.

• Strike box for LQ 6630.



Ottone / Brass :
02-05-14-15-16-17-31-RAL-62-88-95



LQ 6835 LOQ

Porte - Doors

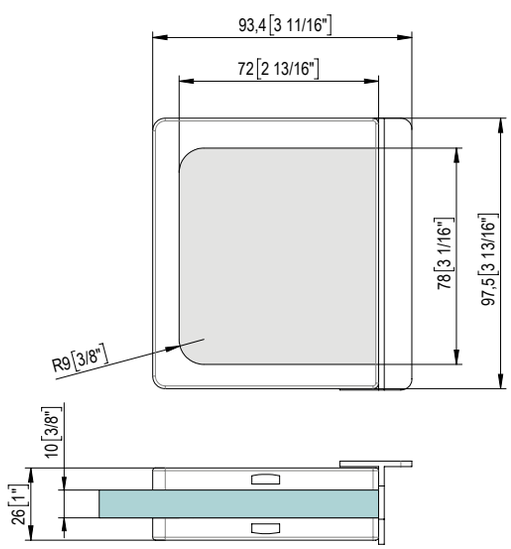
8÷10
5/16" to 3/8"

• Controserratura con battuta per art.LQ 6630.

• Strike box with stop for LQ 6630.



Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95



LQ 610E30 LOQ

Porte - Doors

8-10mm
5/16"- 3/8"

• Serratura con chiavistello tondo doppia mandata.

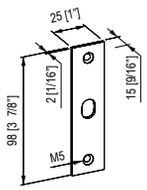
• Lock with rounded double turn dead bolt.

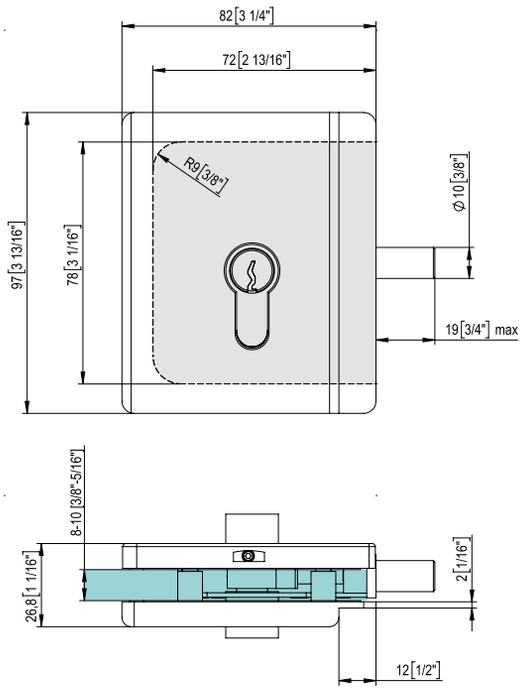


Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95

OPZIONALE - OPTIONAL

OP35E030





LQ 610E40 LOQ

Porte - Doors

8÷10
5/16" to 3/8"

• Serratura con scrocco più mandata.

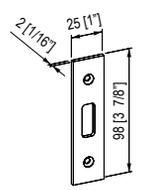
• Leverless latch.

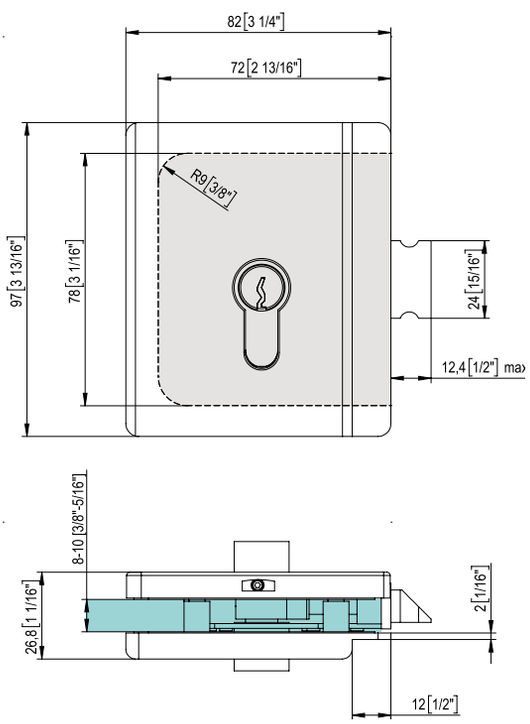


Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95

OPZIONALE - OPTIONAL

OP35E040





LQ 610E45 LOQ

Porte - Doors

8-10mm
5/16"- 3/8"

• Serratura con scrocco a rullo regolabile più mandata.

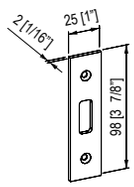
• Lock with adjustable barrel latch.

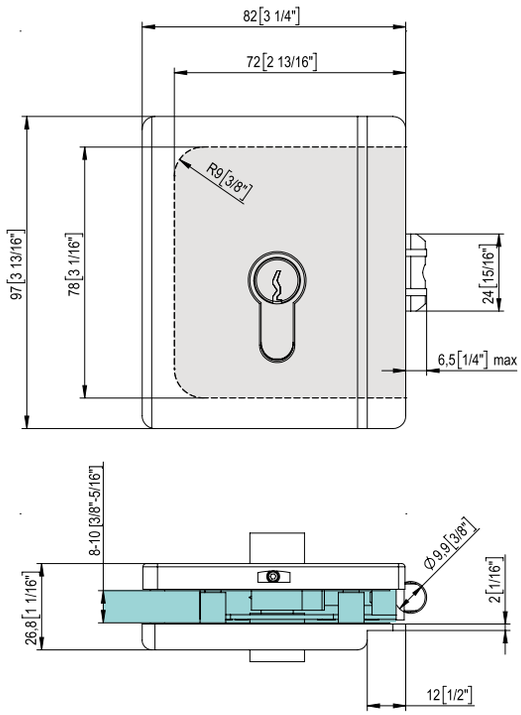


Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95

OPZIONALE - OPTIONAL

OP35E040





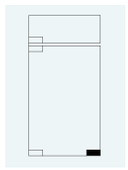


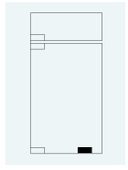
LQ 100E30 LOQ

8÷13,52
5/16" to 1/2"

• Serratura stessa dimensione dell'art. VT101E10 - VT100E20.

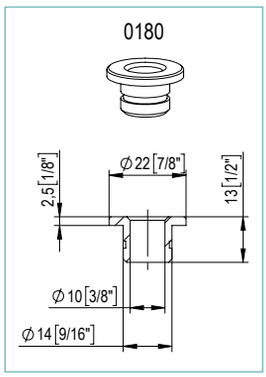
• Corner lock. Same size of art. VT101E10 - VT100E20.



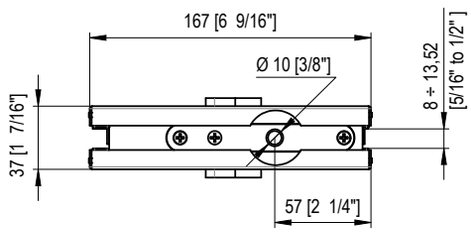


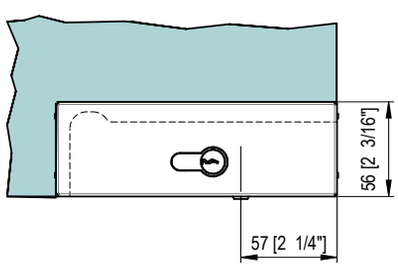


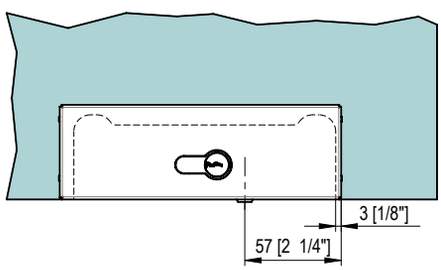
Alluminio / Aluminium: 02-05-14-15-16-17-31-32-RAL-62-88-95

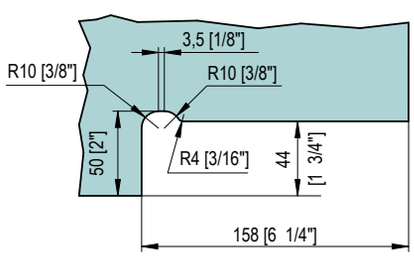


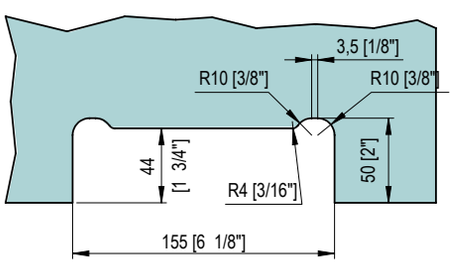
BOCCOLA INCLUSA
FLOOR BUSHING INCLUDED





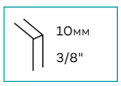




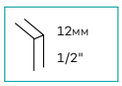


LQ 1030 10MM LQ 2030 12MM

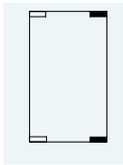
DA SPECIFICARE ALL'ORDINE - SPECIFY IN THE ORDER



ART. 1030



ART. 2030

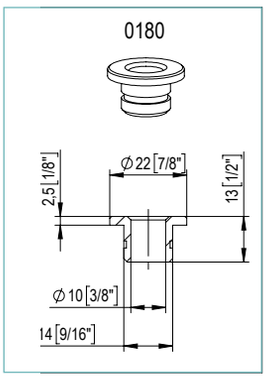




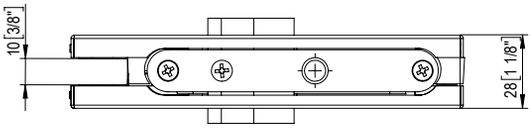
ALLUMINIO / ALUMINIUM : 02-05-14-15-16-17-31-RAL-62-88-95

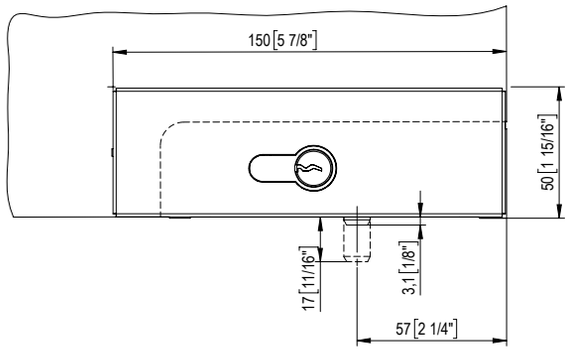
• Serratura stessa dimensione dell'art. MX 1010 - MX 1020.

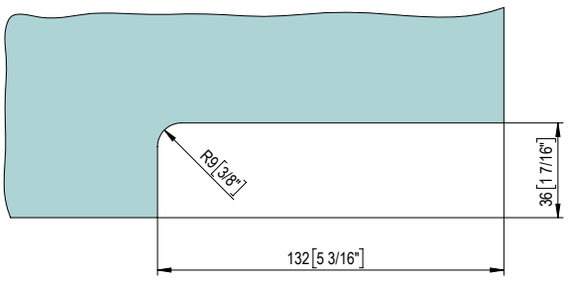
• Corner lock. Same size of art. MX 1010 - MX 1020.



BOCCOLA INCLUSA
FLOOR BUSHING INCLUDED











LQ A69 LOQ

Porte - Doors

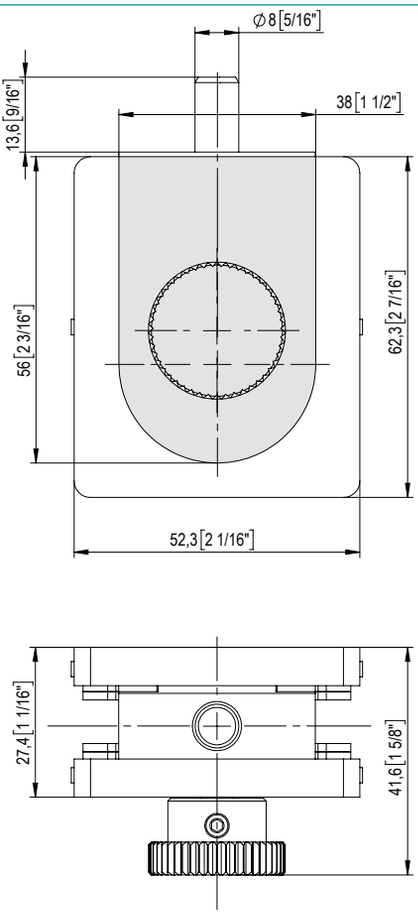
8-10mm
5/16"- 3/8"

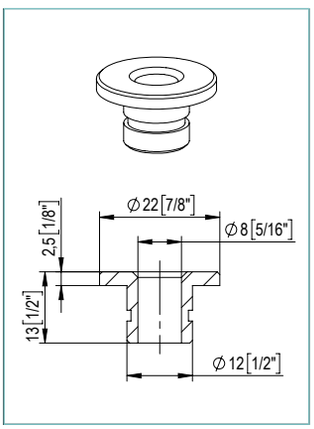
• Catenacciolo con pomolino.

• Locking bolt with small knob.



Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95





BOCCOLA INCLUSA
FLOOR BUSHING INCLUDED

LQ A695 LOQ

Porte - Doors

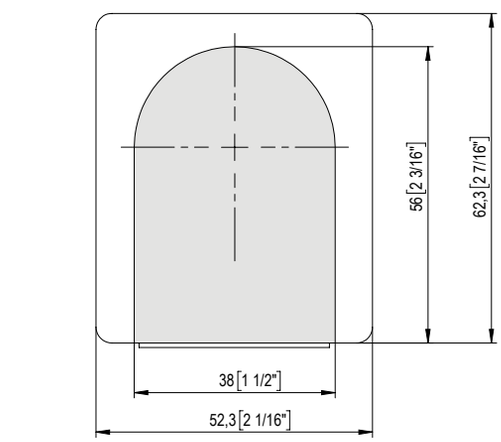
8-10mm
5/16"- 3/8"

• Contro catenacciolo per art. LQ A69.

• Lock keep bolt for LQ A69.



Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95



LQ A86 LOQ

Porte - Doors

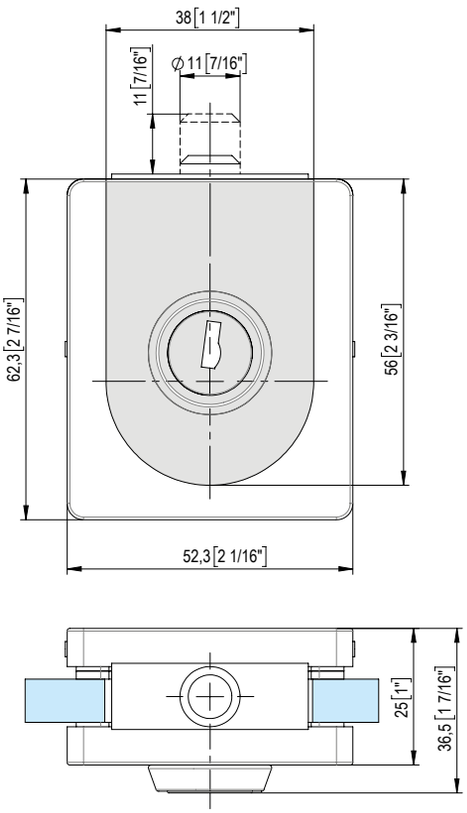
8-10mm
5/16"- 3/8"

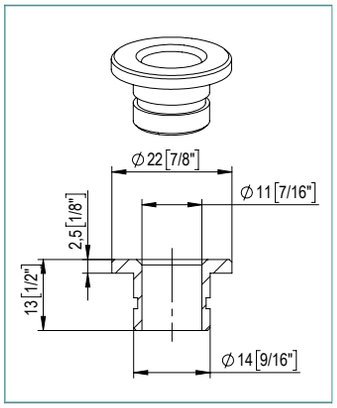
• Catenacciolo con chiave.

• Locking bolt with key.



Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95





BOCCOLA INCLUSA
FLOOR BUSHING INCLUDED

LQ B19 LOQ

Porte - Doors

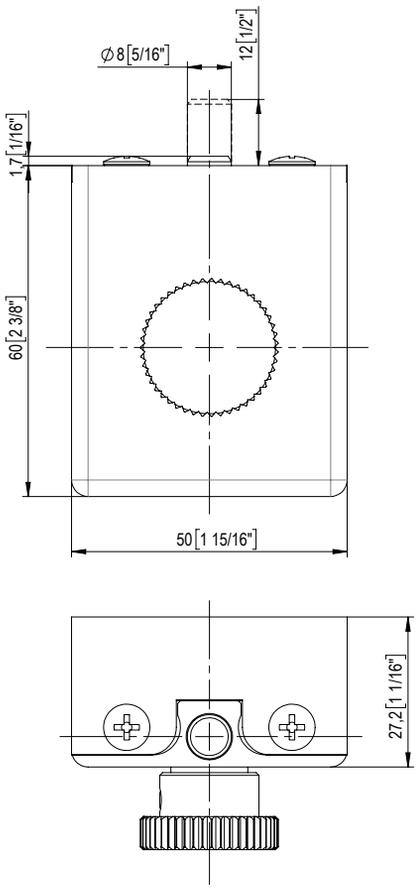
8-10mm
5/16"- 3/8"

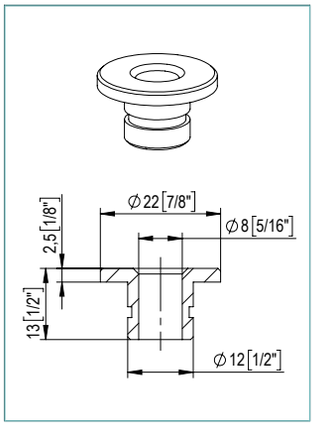
• Catenacciolo senza tacca nel vetro. Per vetro da 8-10mm. Per spessori diversi del vetro specificare.

• Locking bolt without cut in the glass. For 8-10 mm. Different thickness on request.



Alluminio / Aluminium : 13-14-15





BOCCOLA INCLUSA
FLOOR BUSHING INCLUDED





Partizioni
Partitioning

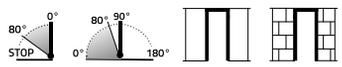


Partizioni Partitioning

Controtelaio per porta

STRIQE
SQ P35E

OLEODINAMICO / HYDRAULIC

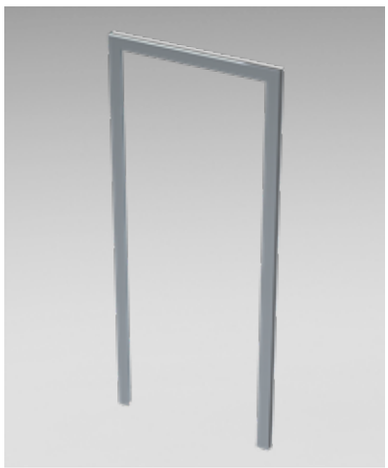


LIBERO / FREE



A SCATTO / FINAL LATCH





Telaio per porta

STRIQE
SQ P35F

OLEODINAMICO / HYDRAULIC



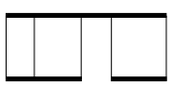
LIBERO / FREE





Profili per pareti

STRIQE
SQ P20E

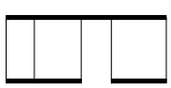


vetro / glass = 8 ÷ 13,52 mm





STRIQE
SQ P25E

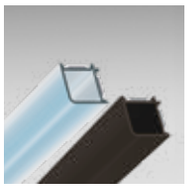
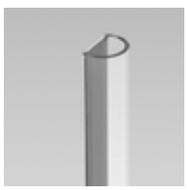
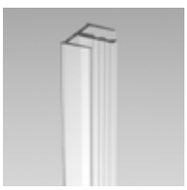


vetro / glass = 16,76 ÷ 21,52 mm





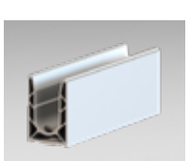
Profili adesivi

JOINTS	per VETRI for GLASS			
	per PORTE for DOORS			

Sistemi di fissaggio

LINQ	DISTANZIALI per PARAPETTI SPACERS for PARAPETS			
	ATTACCHI PUNTUALI WALL POINTS			-
	FISSAGGI VETRO GLASS FIXING			
	MORSETTI / CLAMPS			
	BORCHIE / STUDS			-

Arredo

SADEV	BALAUSTRE e PENSILINE BALUSTRADE and CANOPIES			





SQ P35E è il primo profilo in alluminio modulabile disponibile sul mercato. È adatto per applicazioni in uffici ed abitazioni e permette di suddividere facilmente gli ambienti mantenendo intatta la luminosità. Il formato ed il design minimale favoriscono la posa di pareti divisorie in tempi estremamente rapidi. SQ P35E è la soluzione ideale per creare cornici essenziali ad ingressi in muratura e pareti in vetro. È perfettamente abbinabile al profilo per pareti divisorie SQ P20E e SQ P25E, alle cerniere e serrature di Colcom. Installazione rapida semplice e veloce. Possibilità di regolazione in altezza e profondità.



SQ P35E is the first hybrid aluminium system available on the market. It is suitable for office and residential applications, and allows to divide interior spaces easily, leaving brightness untouched. Its format and minimal design make the installation of glass walls quick. SQ P35E is the ideal solution to create essential frames for brickwork thresholds and glass walls. It is perfectly combinable with the profiles for glass partitioning SQ P20E and SQ P25E, as well as with locks and hinges from Colcom range. Quick and easy installation. Height and depth adjustment possibility.

controtelaio / counter profile

STRIQE "The partitionig system for glass"

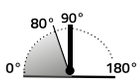
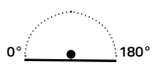
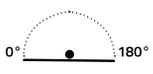
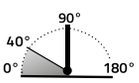
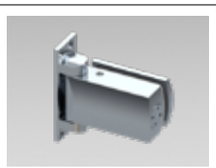




FINITURE DISPONIBILI
colours available



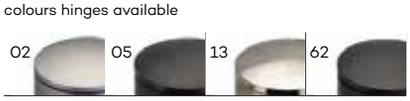
cerniere disponibili - available hinges

Funzione Function					
					
Pagina Page da / from 314					

serrature compatibili - compatible locks

Pagina Page da / from 318						
						

FINITURE CERNIERE DISPONIBILI
colours hinges available



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

BROCHURE
brochure



SQ P35E STRIQE

8 ÷ 21.52 mm
5/16" to 7/8"

5,8 m

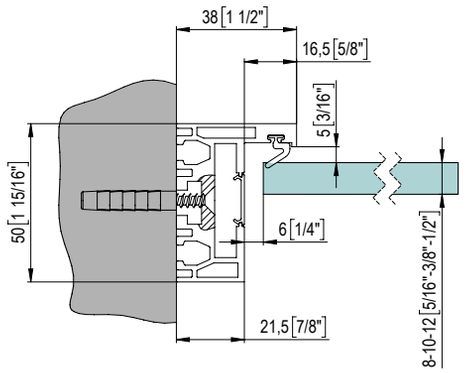
• Profilo controtelaio per porte in vetro.
Fissaggio a muro o su vetro.
Da abbinare a SQ P35E61 o SQ P35E62.

• Counter profile for glass doors.
Mountable on standard walls or glass.
To be matched with SQ P35E61 or SQ P35E62.

Alluminio / Aluminium : 02-05-13

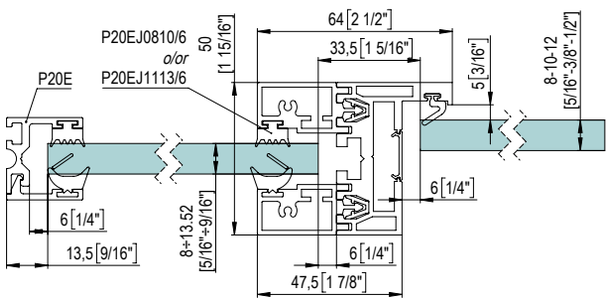


SQ P35E60 — Fissaggio a muro / Wall fixing



SQ P35E60 + SQ P35E61 — Fissaggio a vetro / Glass fixing

Spessore / Thickness 8 ÷ 13.52 mm [5/16" to 9/16"]



Guarnizioni per fissaggio a vetro da ordinare in base allo spessore del vetro
Gaskets for glass fixing to be purchased according to the glass thickness

P20EJ0810/6

8-10.76mm
5/16"-7/16"

Coppia di guarnizioni L=5.8m.
Pair of gaskets L=5.8m.

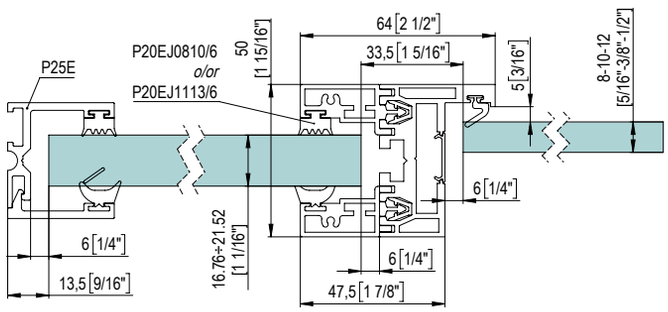
P20EJ1113/6

11.52-13.52mm
7/16"- 9/16"

Coppia di guarnizioni L=5.8m.
Pair of gaskets L=5.8m.

SQ P35E60 + SQ P35E62 — Fissaggio a vetro / Glass fixing

Spessore / Thickness 16.76 ÷ 21.52 mm [11/16" to 7/8"]



Guarnizioni per fissaggio a vetro da ordinare in base allo spessore del vetro
Gaskets for glass fixing to be purchased according to the glass thickness

P20EJ0810/6

16.76-17.52mm
11/16"

Coppia di guarnizioni L=5.8m.
Pair of gaskets L=5.8m.

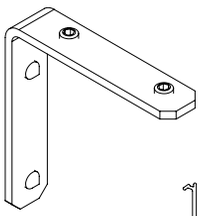
P20EJ1113/6

20.76- 21.52mm
13/16"-7/8"

Coppia di guarnizioni L=5.8m.
Pair of gaskets L=5.8m.

SQ P35E STRIQE

P35E60 Compreso / Including



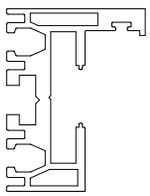
P35EP22 (x2)

Squadra di fissaggio
Mounting bracket



P35EG43/3 (x2)

Profilo copriviti L = 3000 mm / [118 1/8"]
Profile screw covers L = 3000 mm / [118 1/8"]



P35EG40/6 (x1)

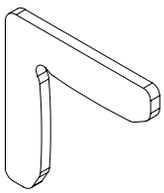
Profilo battuta L = 5800 mm / [228 3/8"]
Profile for doors with rebate L = 5800 mm / [228 3/8"]



P35EJ02/6 (x1)

Guarnizione per porta L = 5800 mm / [228 3/8"]
Seal for door, length L = 5800 mm / [228 3/8"]

P35E61 Compreso / Including



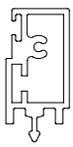
PDAUG07 (x4)

Piatto di allineamento
Alignment plate



JDAUV40 (x9)

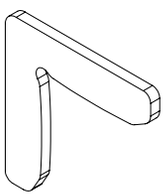
Guarnizione ad incastro L = 1400 mm / [55 1/8"]
Seal joint, lengthL = 1400 mm / [55 1/8"]



P35EG41/6 (x2)

Profilo ferma vetro L = 5800 mm / [228 3/8"]
Profile glass stop L = 5800 mm / [228 3/8"]

P35E62 Compreso / Including



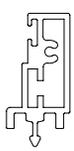
PDAUG07 (x4)

Piatto di allineamento
Alignment plate



JDAUV40 (x9)

Guarnizione ad incastro L = 1400 mm / [55 1/8"]
Seal joint, lengthL = 1400 mm / [55 1/8"]

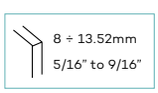


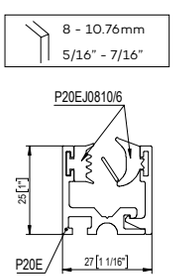
P35EG42/6 (x2)

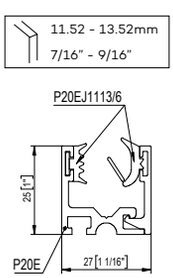
Profilo ferma vetro L = 5800 mm / [228 3/8"]
Profile glass stop L = 5800 mm / [228 3/8"]

Non compreso / Not included

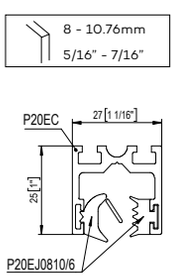
SQ P20E

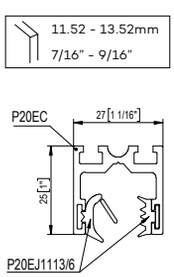




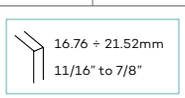


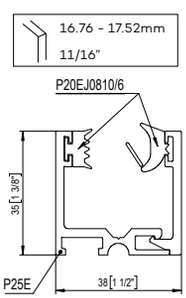
SQ P20EC

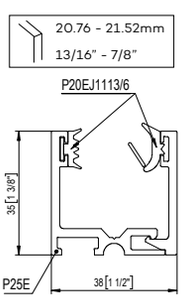




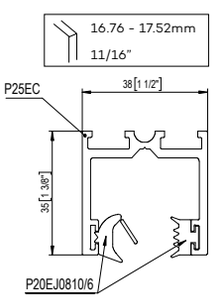
SQ P25E

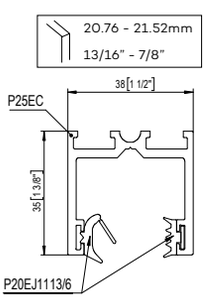






SQ P25EC



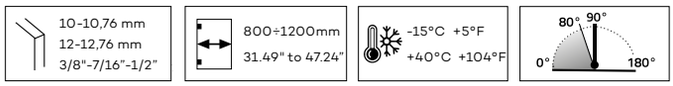


SQ K835E STRIQE

OILDYNAMIC

MAX **100 Kg**- 220 lbs

Partizioni - Partitioning



• Kit per cerniera EVO per profilo SQ P35E

• Kit for EVO hinge for SQ P35E profile



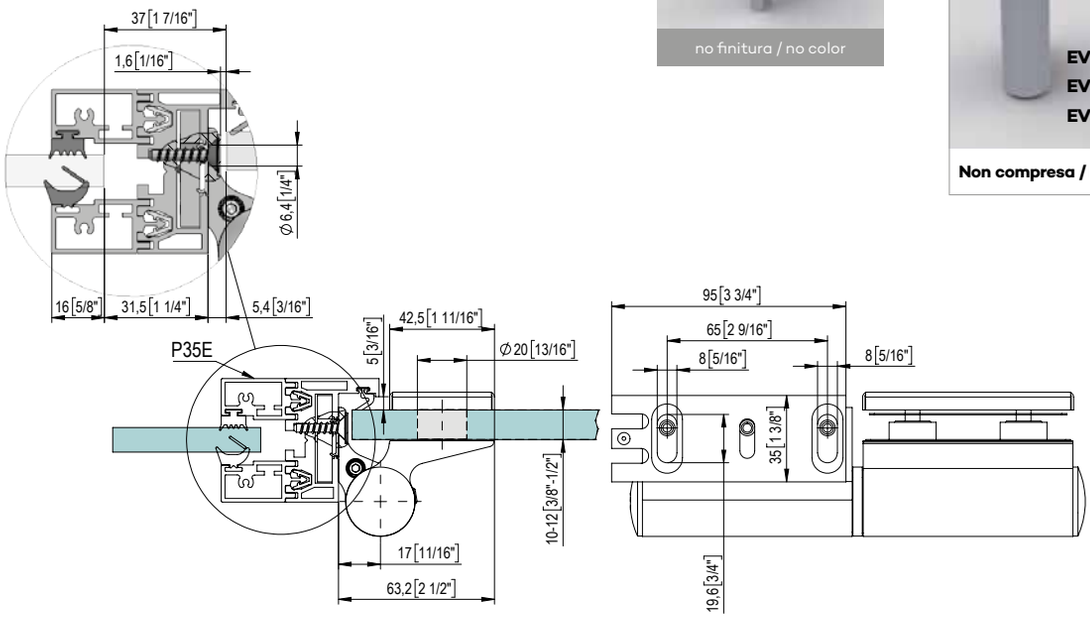
no finitura / no color

+



EV 835E10N
EV 835E11N
EV 835E10SOL

Non compresa / Not included

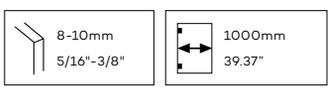


SQ K8060 STRIQE

OILDYNAMIC

MAX **100 Kg**- 220 lbs

Partizioni - Partitioning



• Kit per cerniera BL 8060P per profilo SQ P35E

• Kit for BL 8060P hinge for SQP35E profile



no finitura / no color

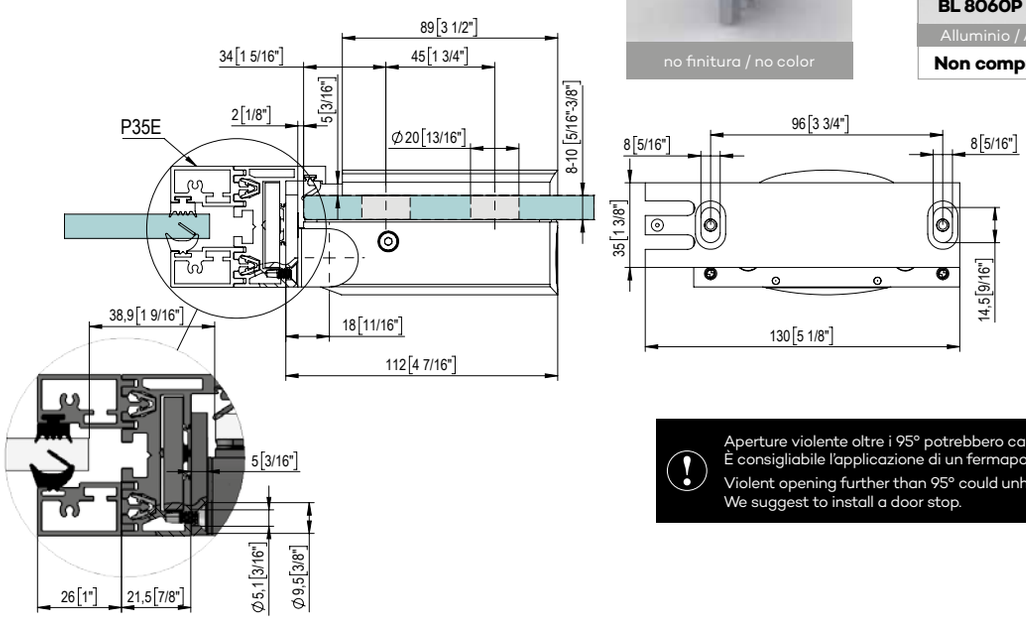
+



BL 8060P

Alluminio / Aluminium : 02-05-13

Non compresa / Not included



Aperture violente oltre i 95° potrebbero causare lo scardinamento. È consigliabile l'applicazione di un fermaporta.

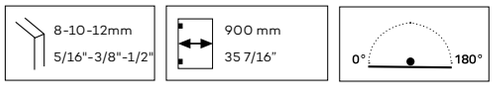
Violent opening further than 95° could unhinge the door. We suggest to install a door stop.

CO 8665P1 STRIQE

FREE HINGE

MAX **55 Kg**- 121 lbs

Partizioni - Partitioning

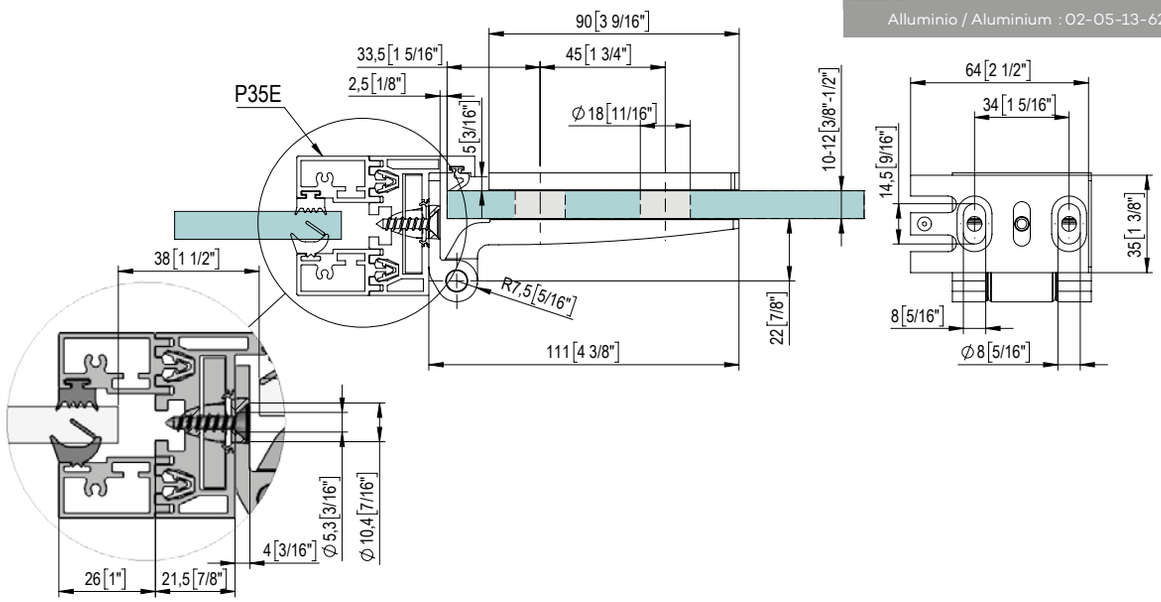


• Cerniera laterale per profilo SQ P35E

• Side hinge for SQ P35E profile



Alluminio / Aluminium : 02-05-13-62

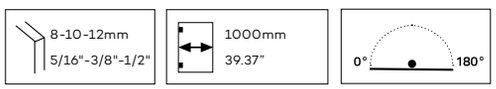


CO 8674P1 STRIQE

FREE HINGE

MAX **60 Kg**- 132 lbs

Partizioni - Partitioning

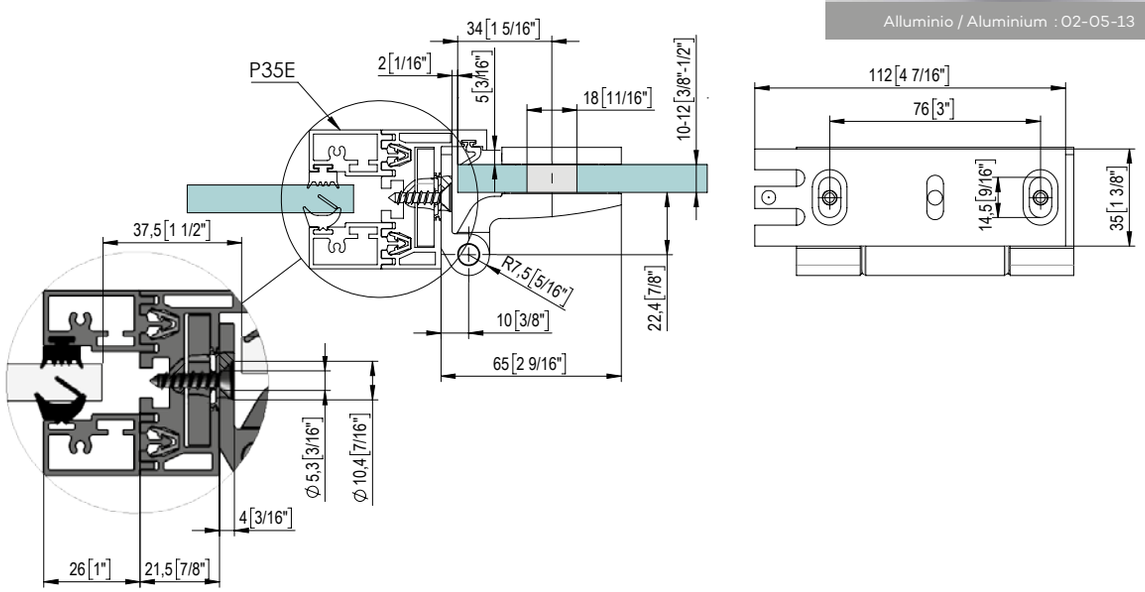


• Cerniera laterale per profilo SQ P35E

• Side hinge for SQ P35E profile



Alluminio / Aluminium : 02-05-13

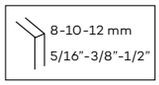


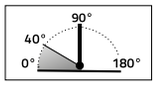
SQ K8680 STRIQE

FL FINAL LATCH

MAX **vedi sotto** - check below

Partizioni - Partitioning





• Kit per cerniera CO 8680 per profilo SQ P35E

• Kit for CO 8680 hinge for SQ P35E profile

MAX **45 Kg** 99 lbs | **800 mm** 31 1/2"

MAX **60 Kg** 132 lbs | **900 mm** 35 7/16"

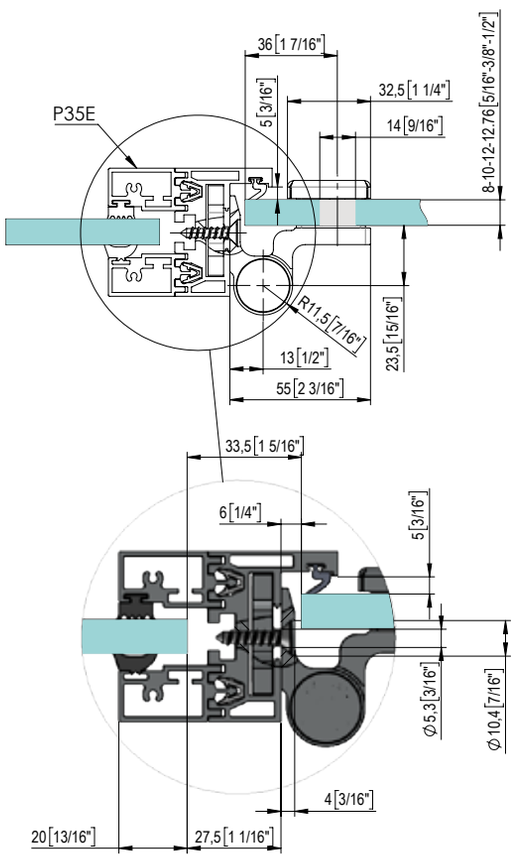


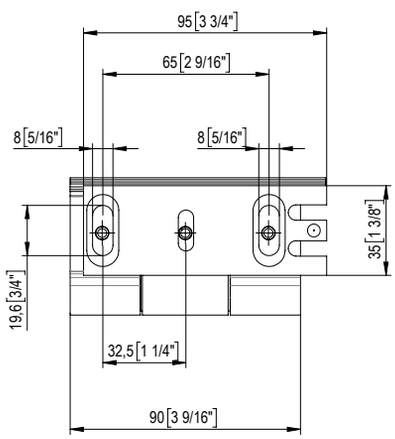
+



Per porte con peso superiore ai 45 kg e di larghezza oltre 800 mm si consiglia l'utilizzo di n° 3 cerniere.

For doors with weight higher than 45 Kgs and largeness higher than 800 mm we suggest to use 3 hinges.







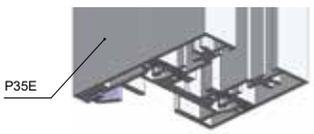


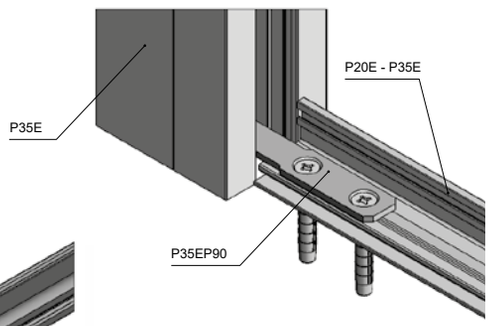
SQ P35E STRIQE

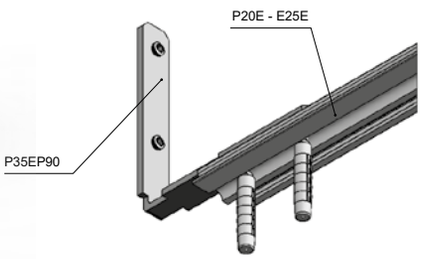
P35EP90

Elemento di collegamento
con P20E - P35E
Link with P20E - P35E









LOQ series

da pag. 276



OP35E1

8-10-12mm
5/16"-3/8"-1/2"

da pag. 261



OP35E2

8-10-12mm
5/16"-3/8"-1/2"

magnetic



OP35E5

8-10-12mm
5/16"-3/8"-1/2"

da pag. 294

8-10mm
5/16"- 3/8"



OP35E030

OP35E040

LQ 622E10 pag. 252

10-12mm
3/8"-1/2"

magnetic



OP35E3

LQ 620E10 pag. 258

10-12mm
3/8"-1/2"



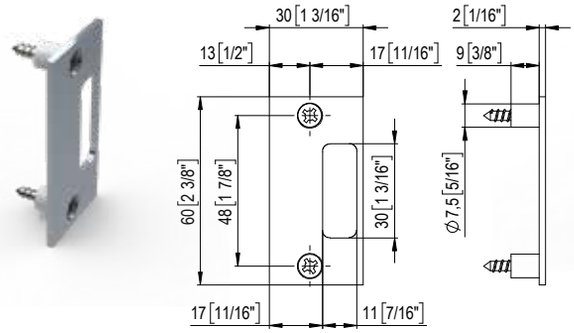
OP35E4

SQ P35E STRIQE

OP35E1

Piastrina regolabile per LQ 641 serie

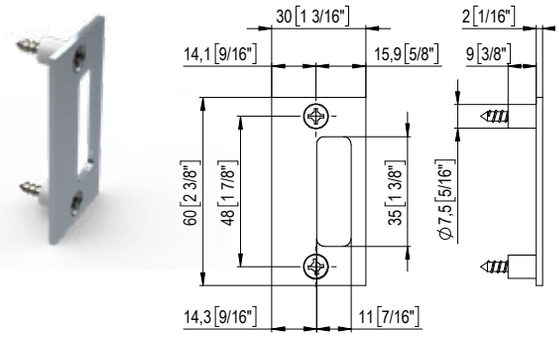
Adjustable plate for LQ 641 series



OP35E2

Piastrina regolabile

Adjustable plate

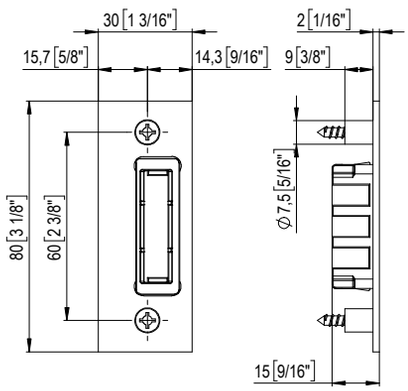


OP35E3

Piastrina regolabile per serratura magnetica verticale

Adjustable plate for vertical magnetic lock



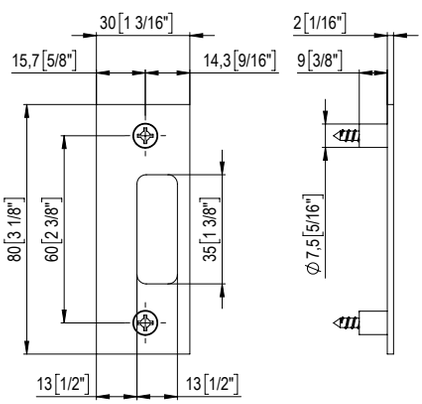


OP35E4

Piastrina regolabile per serratura verticale

Adjustable plate for vertical lock



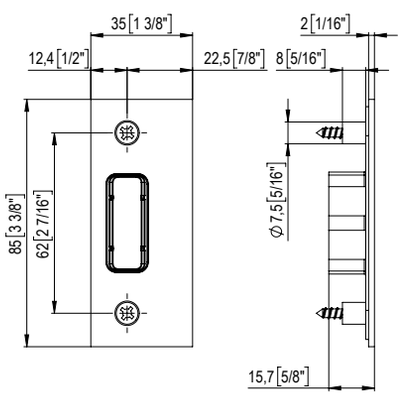


OP35E5

Piastrina regolabile per serratura magnetica

Adjustable plate for magnetic lock





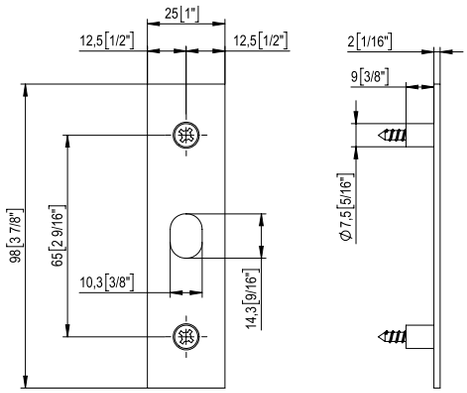
SQ P35E STRIQE

OP35E030

Piastrina regolabile per serratura con chiavistello LQ 610E30

Adjustable plate for lock with dead bolt LQ 610E30



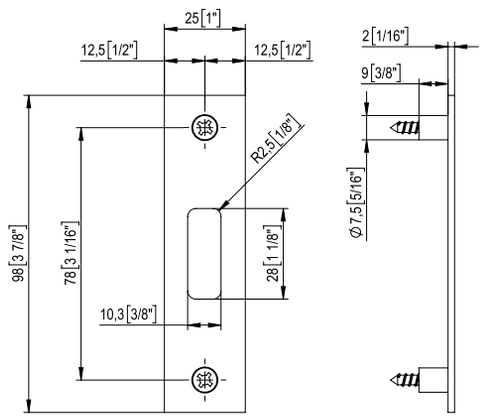


OP35E040

Piastrina regolabile per serrature a scrocco LQ 610E40 - LQ 610E45.

Adjustable plate for lock with leverless latch LQ 610E40 - LQ 610E45.













SQ P35F è il nuovo profilo per porte a telaio che completa la gamma SQ P35E. Questo profilo è stato progettato integrando le cerniere oleodinamiche Verto. Il risultato è una soluzione con porta a vetro incorniciata con chiusura controllata, automatica e ammortizzata. La semplice installazione di SQ P35F favorisce la posa di porte in tempi estremamente rapidi.

SQ P35F is the new frame door profile that complements the SQ P35E range. It was designed by integrating Verto hydraulic hinges. The result is a framed glass door solution with controlled, automatic and cushioned closing. Installation of SQ P35F is extremely simple, thus enabling doors to be fitted extremely quickly.



telaio / profile

STRIQE "The partitionig system for glass"

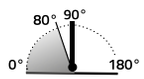
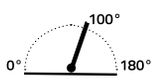
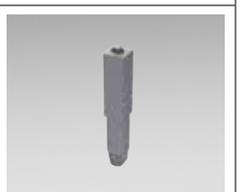


archiproducts AWARDS 2023 WINNER

FINITURE DISPONIBILI
colours available



kit disponibili - available kits

Funzione Function	OILDYNAMIC 	FREE HINGE 
Pagina Page da / from 322		

BROCHURE
brochure

SQ P35F STRIQE

OILDYNAMIC *or* FREE HINGE | MAX **80 Kg**- 176 lbs | **Partizioni** - Partitioning

8 ÷ 12,76 mm 3/8" to 1/2"	600÷1000mm 23.62" to 39,37"	-15°C +5°F +40°C +104°F

• Kit profilo telaio per porte in vetro con cerniera integrata. Da abbinare a SQ P35E.

• Profile kit for glass doors with integrated hinge. To be matched with SQ P35E.



Alluminio / Aluminium : 02-05

Kit composto da / Kit composed by

Profili
Profiles





PDAUG07 (8X)
Piatto di allineamento
Alignment plate



845E30 (1X)
Pivot superiore
Upper pivot

P35FP02 (1X)
Squadretta a molla
Spring bracket

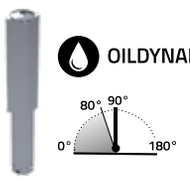


P35FP01 (1X)
Piastra di fissaggio ferma pivot
Pivot stop fixing plate



con / with

1 Scegli la versione / Choose the version



K845EP35F

or



K845EP35FSOL

2 Scegli serratura o maniglia / Choose the lock or handle



SERRATURA - LOCK

or



MANIGLIA - HANDLE

OPTIONAL



Profilo isolante in lega di alluminio con guarnizione
Isolating profile in aluminium alloy with gasket

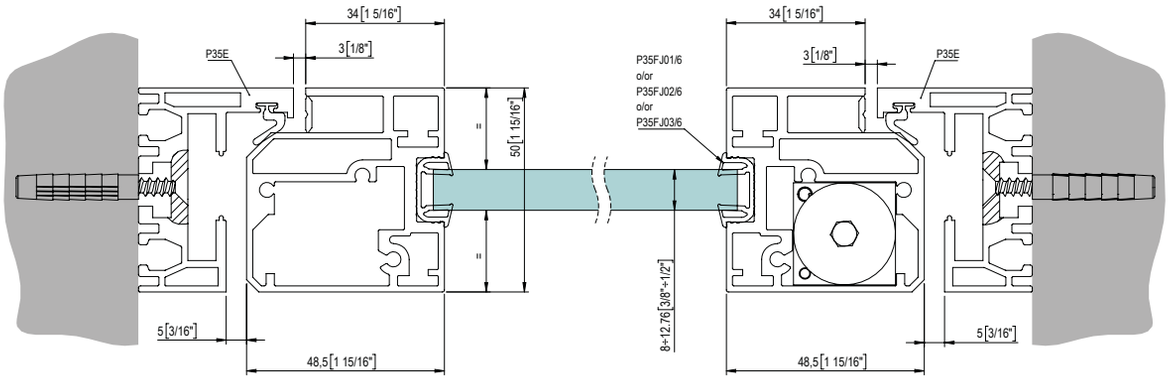
800063000	Porta / Door: L = 580 ÷ 690 mm
800073000	Porta / Door: L = 680 ÷ 790 mm
800083000	Porta / Door: L = 780 ÷ 890 mm
800093000	Porta / Door: L = 880 ÷ 990 mm
800103000	Porta / Door: L = 980 ÷ 1090 mm

SQP35F è concepito per essere utilizzato in abbinamento al nostro controtelaio SQP35E - SQP35F is designed to be used in combination with our SQP35E

Attenzione! Il controtelaio SQP35E è da ordinare a parte - Attention! The SQP35E counterprofile must be ordered separately

SQ P35F STRIQE

Fissaggio a muro / Wall fixing



GUARNIZIONI PER VETRO PORTA
in base allo spessore del vetro

GASKETS FOR GLASS DOOR
based on the glass thickness

P35FJ01

8-8.76mm
5/16"- 3/8"

Coppia di guarnizioni L=8m.
Pair of gaskets L=8m.

P35FJ02

10-10.76mm
3/8"- 7/16"

Coppia di guarnizioni L=8m.
Pair of gaskets L=8m.

P35FJ03

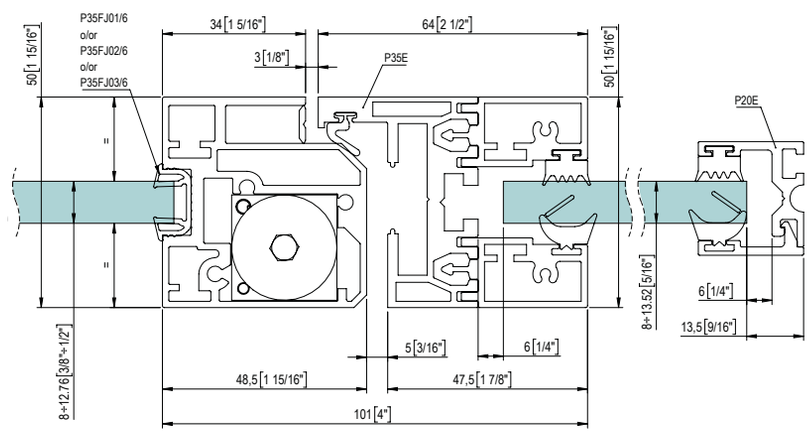
12-12.76mm
1/2"

Coppia di guarnizioni L=8m.
Pair of gaskets L=8m.

P35F + P35E60 + P35E61

Fissaggio a vetro / Glass fixing

Spessore / Thickness 8 ÷ 13.52 mm [5/16" to 9/16"]



Guarnizioni per fissaggio a vetro
in base allo spessore del vetro

Gaskets for glass fixing
based on the thickness of the glass

P20EJ0810/6

8-10.76mm
5/16"-7/16"

Coppia di guarnizioni L=5.8m.
Pair of gaskets L=5.8m.

P20EJ1113/6

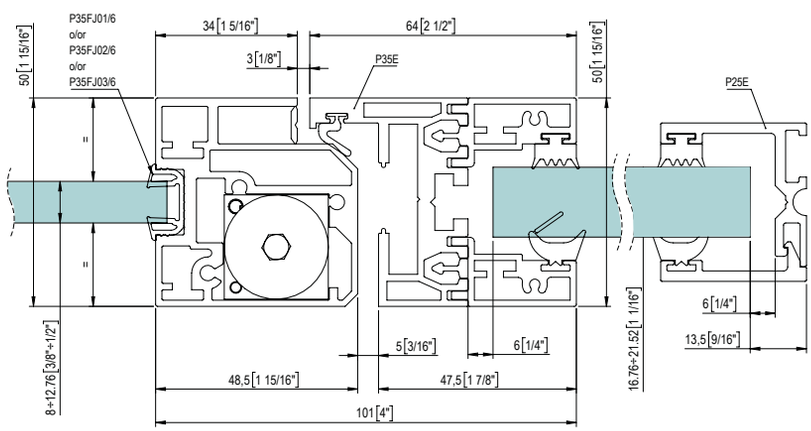
11.52-13.52mm
7/16"- 9/16"

Coppia di guarnizioni L=5.8m.
Pair of gaskets L=5.8m.

P35F + P35E60 + P35E62

Fissaggio a vetro / Glass fixing

Spessore / Thickness 16.76 ÷ 21.52 mm [11/16" to 7/8"]



Guarnizioni per fissaggio a vetro
in base allo spessore del vetro

Gaskets for glass fixing
based on the thickness of the glass

P20EJ0810/6

16.76-17.52mm
11/16"

Coppia di guarnizioni L=5.8m.
Pair of gaskets L=5.8m.

P20EJ1113/6

20.76- 21.52mm
13/16"-7/8"

Coppia di guarnizioni L=5.8m.
Pair of gaskets L=5.8m.



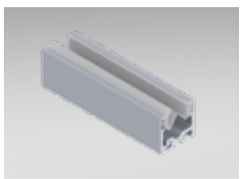
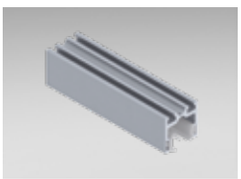
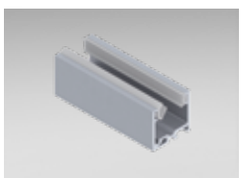
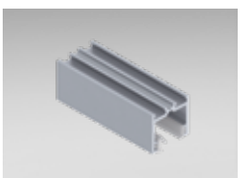
SQ P20E e SQ P25E sono profili in alluminio che consentono di creare cornici essenziali per pareti continue in vetro temperato e stratificato. Sono adatti per applicazioni in uffici ed abitazioni in quanto permettono di suddividere facilmente gli ambienti mantenendo intatta la luminosità. Questi profili fermavetro hanno una dimensione estremamente ridotta: un unico profilo e due kit di guarnizioni. Il formato ed il design minimale favoriscono la posa di pareti divisorie in tempi estremamente rapidi. Ottimo il rapporto qualità prezzo.

SQ P20E and SQ P25E are the aluminum profiles which allows you to realize basic frames for continuous walls made of tempered and laminated glass. Suitable for offices and private rooms, they easily divide the space but shielding the area's luminosity. These profiles for glass fixation have an extremely reduced shape and can fit glasses from 8mm up to 25,52mm thickness. Only two profiles which can be combined with two different gasket kits. Their minimal shape and design facilitate and speed the continuous walls' installation. Great price/quality ratio.



telaio / profile

STRIQE "The partitionig system for glass"

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models	
da / from **326**	pavimento e soffitto floor and ceiling 8÷13,52mm 5/16" to 9/16"		
da / from **327**	pavimento e soffitto floor and ceiling 16.76÷21.52mm 11/16" to 7/8"		

FINITURE DISPONIBILI
colours available



BROCHURE
brochure

SQ P20E STRIQE

SQ P20E29 2,9 m SQ P20E58 5,8 m

8÷13,52mm
5/16" to 9/16"

27x25 mm

• Profilo fermavetro.
Fissaggio pavimento e soffitto.

• Profile for glass fixing.
Floor and ceiling mounting.



Alluminio / Aluminium :
02-05-13

SQ P20EC STRIQE

SQ P20EC29 2,9 m SQ P20EC58 5,8 m

8÷13,52mm
5/16" to 9/16"

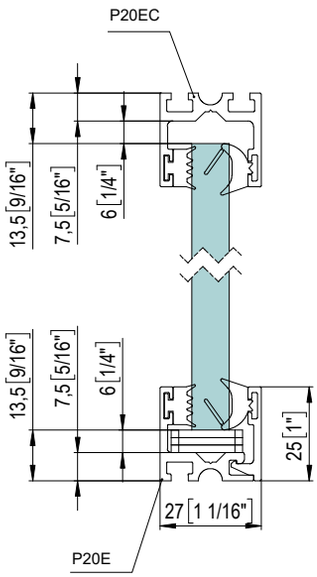
27x25 mm

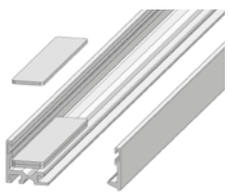
• Profilo fermavetro.
Fissaggio a soffitto.

• Profile for glass fixing.
Ceiling mounting.



Alluminio / Aluminium :
02-05-13





Compreso / Included

SPESSORI - THICKNESSES

Compresi nel kit n°6 pezzi ogni metro lineare di profilo
6 pieces per each profile meter are included in the set

Guarnizioni da ordinare in base allo spessore del vetro
Gaskets to be purchased according to the glass thickness

P20EJ0810/6

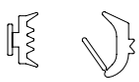
8-10.76mm
5/16"-7/16"



Coppia di guarnizioni L=5.8m.
Pair of gaskets L=5.8m.

P20EJ1113/6

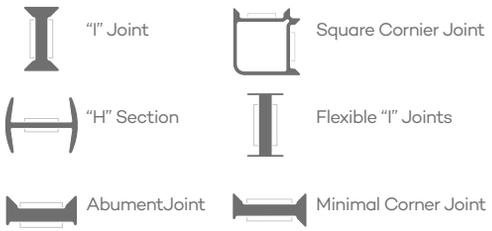
11.52-13.52mm
7/16"- 9/16"



Coppia di guarnizioni L=5.8m.
Pair of gaskets L=5.8m.

Non compreso / Not included

Profili guarnizioni / Glass dry joints



Per maggiori informazioni sulle guarnizioni vedere la brochure.
For more information on seals, see the brochure.

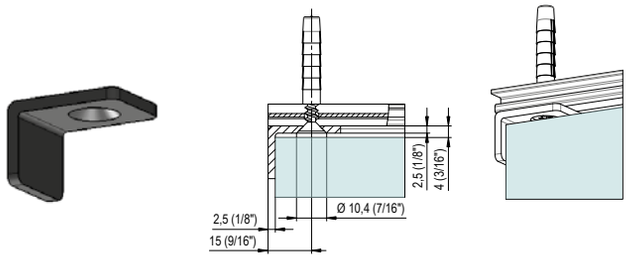
P20EP60

COPPIA DI TAPPI LATERALI spessore 0,5mm
PAIR OF SIDE CAPS thickness 0,5mm



P20EP61

SQUADRETTA SUPERIORE DI CONTENIMENTO
UPPER CONTAINMENT PLATE



SQ P25E STRIQE

SQ P25E29 2,9 m SQ P25E58 5,8 m

16.76÷21.52mm
11/16" to 7/8"

38x35 mm

• Profilo fermavetro.
Fissaggio pavimento e soffitto.

• Profile for glass fixing.
Floor and ceiling mounting.



Alluminio / Aluminium :
02-05-13

SQ P25EC STRIQE

SQ P25EC29 2,9 m SQ P25EC58 5,8 m

16.76÷21.52mm
11/16" to 7/8"

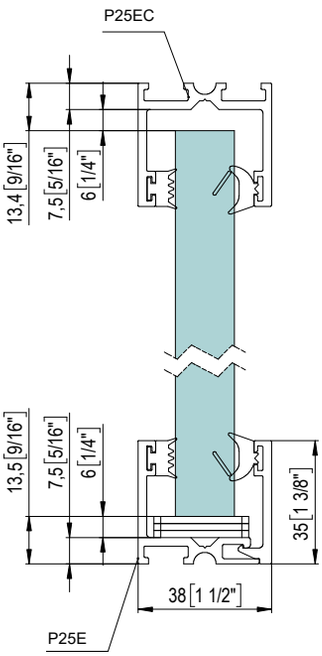
38x35 mm

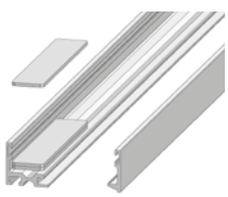
• Profilo fermavetro.
Fissaggio a soffitto.

• Profile for glass fixing.
Ceiling mounting.



Alluminio / Aluminium :
02-05-13





Compreso / Included

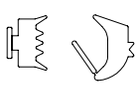
SPESSORI - THICKNESSES

Compresi nel kit n°6 pezzi ogni metro lineare di profilo
6 pieces per each profile meter are included in the set

Guarnizioni da ordinare in base allo spessore del vetro
Gaskets to be purchased according to the glass thickness

P20EJ0810/6

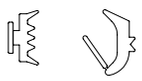
16.76-17.52mm
11/16"



Coppia di guarnizioni L=5.8m.
Pair of gaskets L=5.8m.

P20EJ1113/6

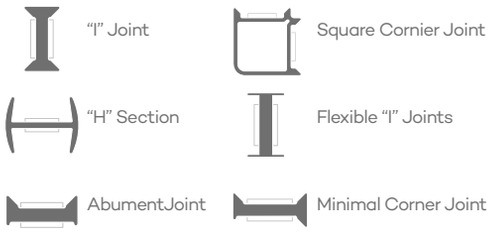
20.76-21.52mm
13/16"- 7/8"



Coppia di guarnizioni L=5.8m.
Pair of gaskets L=5.8m.

Non compreso / Not included

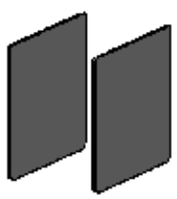
Profili guarnizioni / Glass dry joints



Per maggiori informazioni sulle guarnizioni vedere la brochure.
For more information on seals, see the brochure.

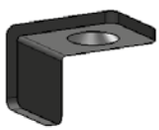
P20EP60

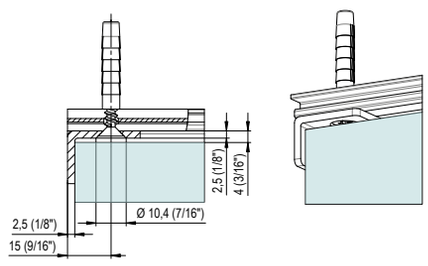
COPPIA DI TAPPI LATERALI spessore 0,5mm
PAIR OF SIDE CAPS thickness 0,5mm



P20EP61

SQUADRETTA SUPERIORE DI CONTENIMENTO
UPPER CONTAINMENT PLATE



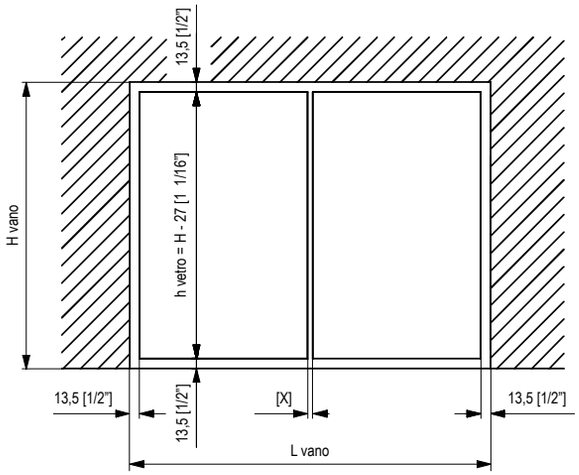


SQ P20E - SQ P25E STRIQE

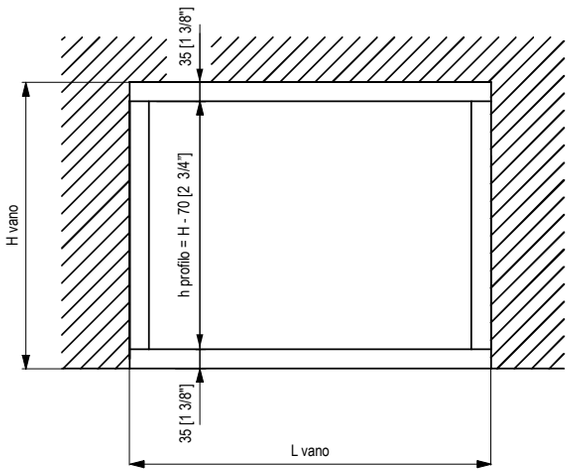
SCHEMA DI DIMENSIONAMENTO (ESEMPIO DI VETRATA CHIUSA)

SCHEME OF GLASS DIMENSIONING (EXAMPLE WITH CLOSED GLASS)

DIMENSIONAMENTO VETRI - GLASS DIMENSIONING

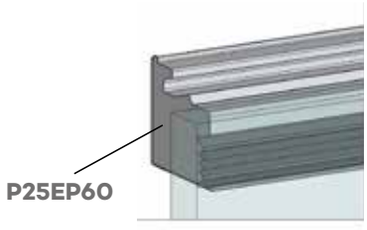


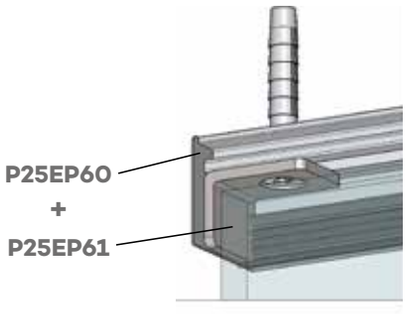
DIMENSIONAMENTO PROFILO FERMAVETRO - DIMENSIONING OF PROFILE



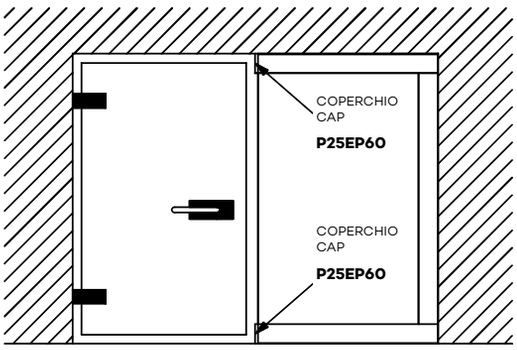
SCHEMA DI DIMENSIONAMENTO (ESEMPIO DI VETRATA APERTA)

SCHEME OF GLASS DIMENSIONING (EXAMPLE WITH OPEN GLASS)

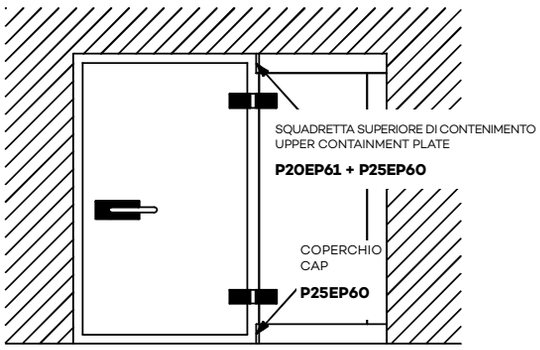




PORTA CON CERNIERE A MURO - DOOR WITH WALL HINGES



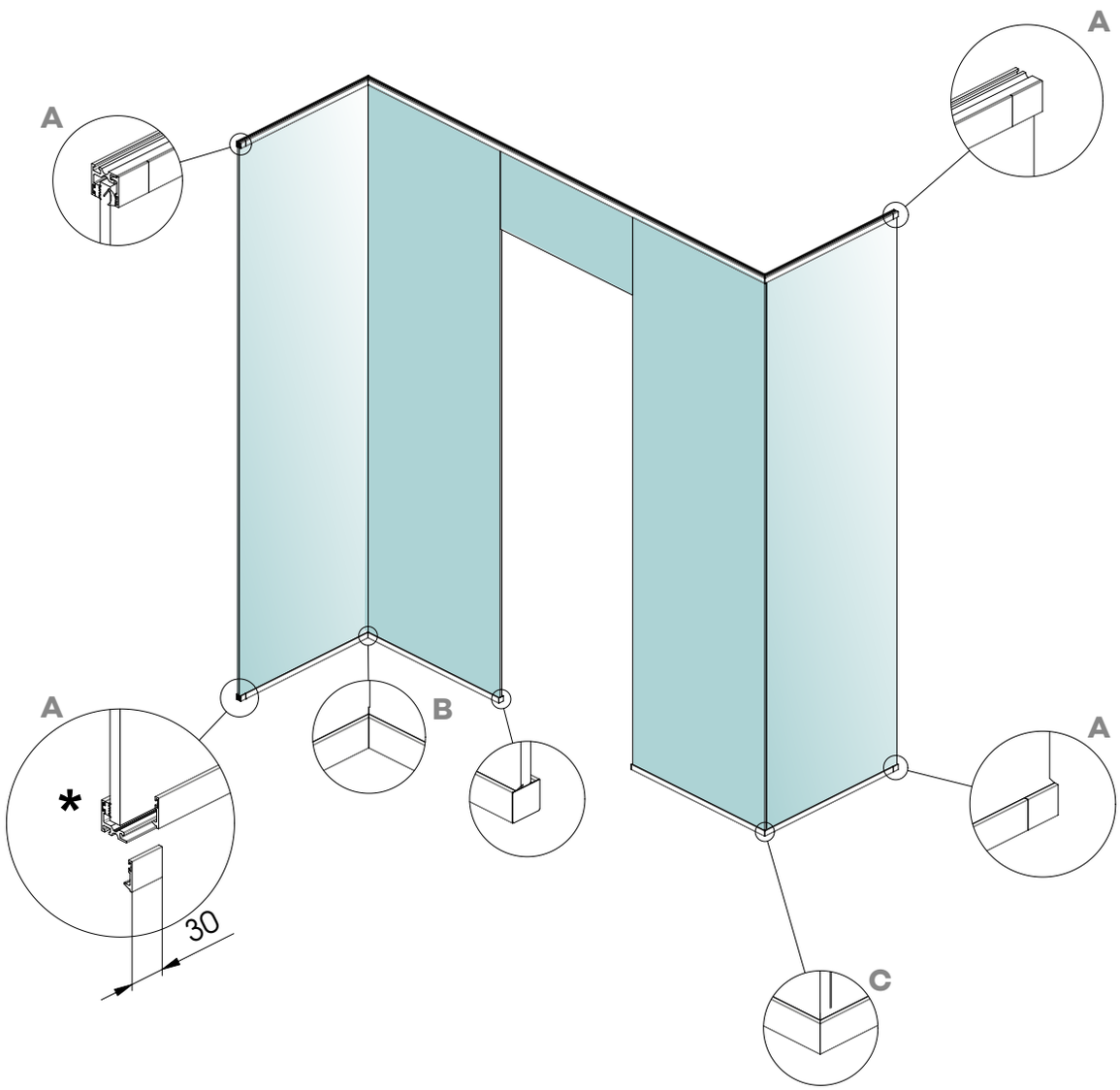
PORTA CON CERNIERE VETRO-VETRO (IL PESO DELLA PORTA GRAVA SUL FISSO)
DOOR WITH GLASS-GLASS HINGES (The door weight is beard on the fixed panel)



SQ P20E - SQ P25E STRIQE

PER INSTALLAZIONI AD ANGOLO - TAGLI A 45°

FOR CORNER INSTALLATIONS – CUTS AT 45



*

Questa applicazione prevede l'accorciamento e l'inserimento dello spezzone di profilo: vedi dettaglio.

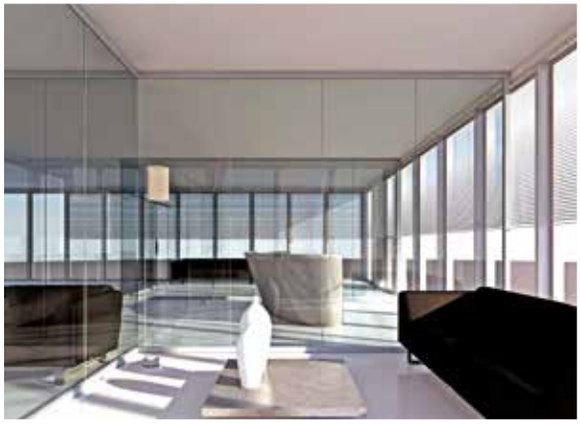
This application entails the shortening and insertion of the profile's part: see detail.

A	Accorciare il profilo di copertura a 30mm. per permettere il montaggio Cut the covering profile at 30mm in order to allow the assembly
B	Coperchio montato all'interno dell'angolo Cover mounted inside the corner
C	Coperchio montato all'esterno dell'angolo Cover mounted outside the corner





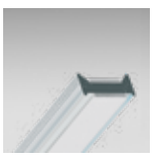
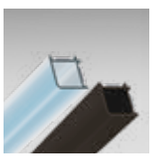
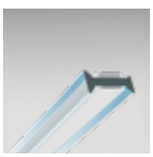
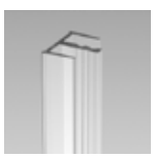
I profili guarnizione sono la soluzione ideale per unire pareti divisorie interne in vetro e per sigillare perimetri e soglie delle porte in vetro. Garantiscono una finitura elegante e minimale delle pareti in vetro. Il sistema porte è stato progettato ad integrazione della gamma di profili guarnizione.
Sono un'alternativa al silicone, la loro installazione è rapida e facile perché utilizza un nastro adesivo integrale ad alta adesione, eliminando lo sporco e lo spreco che il silicone può generare. Sono disponibili nelle versioni nera e trasparente e in una ampia gamma di altri colori (come RAL, BS e Pantone).



Glass dry joints offer the ideal solution for joining slimline internal glass partitions and for perimeter and threshold sealing of glass doors. Providing a sleek and minimal finish to enhance the overall aesthetics of your glass partition. The door system has been designed to work in conjunction with the dry joint range.
Providing a suitable alternative to silicone JOINT minimise onsite time with quick, easy installation usign integral high bond adhesive tape, whilst removing the mess and wastafe that sealants can create. They are available in clear and black, as well as a wide range of other colours (according to RAL, BS and Pantone standards).

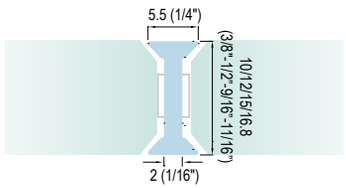
profili adesivi - adhesive profiles

JOINTS

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models	
da / from 332	vetro / vetro glass / glass **180°**		
da / from 332	vetro / vetro glass / glass **90°**		
da / from 335	profilo per seal for **porte / doors**		

"I" Joint

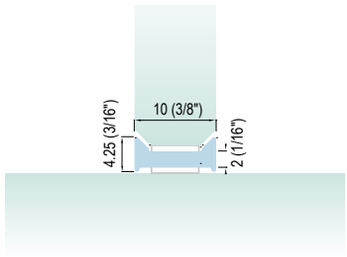




Articolo Code	Vetro - Glass		L
	standard	laminated	
1071001	10mm (3/8")	10.8mm	3m
1071081	10mm (3/8")	10.8mm	3m
1071201	12mm (1/2")	12.8mm	3m
1071281	12mm (1/2")	12.8mm	3m
1091501	15mm (9/16)	15.8mm	4m
1099801	-	16.8mm	4m

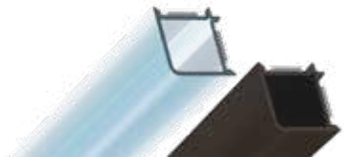
Abutment Joint

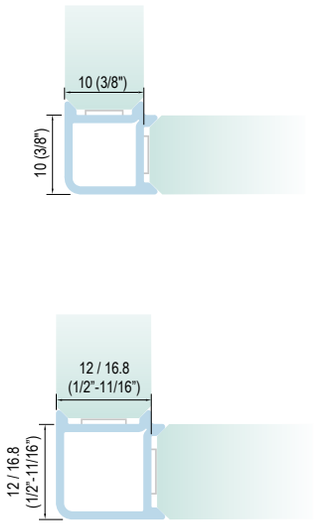




Articolo Code	Vetro - Glass		L
	standard	laminated	
1081101	10mm (3/8")	10.8mm	3m
1081201	12mm (1/2")	12.8mm	3m

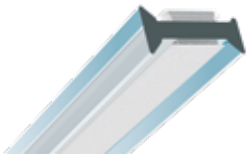
Square Corner

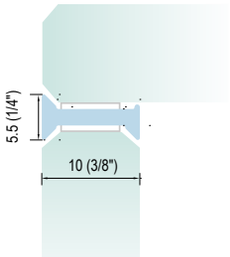


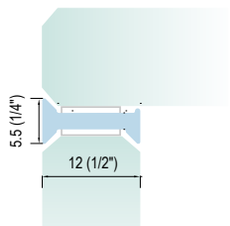


Articolo Code	Vetro - Glass		L
	standard	laminated	
1121001	10mm (3/8")	10.8mm	3m
1121081	10mm (3/8")	10.8mm	3m
1121201	12mm (1/2")	12.8mm	3m
1121281	12mm (1/2")	12.8mm	3m
1124001	-	16.8mm	4m
1124081	-	16.8mm	4m

Minimal Corner







Articolo Code	Vetro - Glass		L
	standard	laminated	
1091001	10mm (3/8")	10.8mm	3m
1091201	12mm (1/2")	12.8mm	3m



JO 8PB7-10 JOINTS

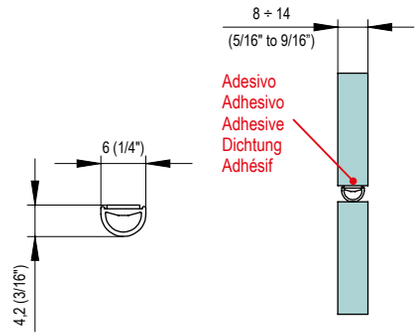
Partizioni - Partitioning

8÷14mm
5/16" to 1/2"

CERTIFIED PATENTED

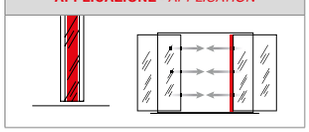
• Profilo adesivo ammortizzatore a palloncino.
Confezione da 12 metri.

• Bumper balloon seal.
Package of 12 mt.




no finitura / no color

APPLICAZIONE - *APPLICATION*



A-8PB7-10

Applicatore
Aplicador
Template
Schablone
Applicateurs



JO 8PB7-15 JOINTS

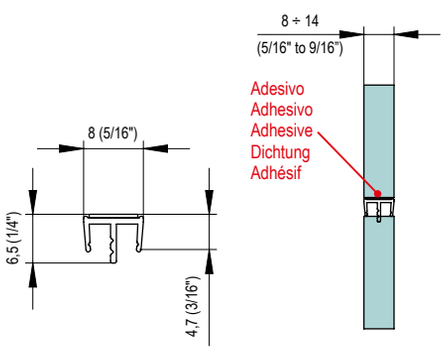
Partizioni - Partitioning

8÷14mm
5/16" to 1/2"

CERTIFIED PATENTED

• Profilo adesivo a 3 labbra.
Confezione RETAIL o INDUSTRIAL.

• Adhesive seal with 3 lips.
Package RETAIL or INDUSTRIAL.



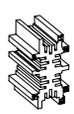

no finitura / no color

APPLICAZIONE - *APPLICATION*



A-8PB7-15

Applicatore
Aplicador
Template
Schablone
Applicateurs



8PB7-15/10 RETAIL
10 barre da 3 metri + 2 applicatori + 2 salviettine sgrassanti
10 lengths of 3 mt. + 2 templates + 2 wipes for cleaning

8PB7-15/40 INDUSTRIAL
40 barre da 3 metri + 1 applicatore
40 lengths of 3 mt. + 1 template











Sistemi di fissaggio per applicazioni vetro/vetro e vetro/muro; con diverse caratteristiche e fissaggi. Utili per creare connessioni e strutture complesse in vetro. Sono adatti per essere installati su parapetti, partizioni fisse, scale, pannellature di vario genere e in molte altre situazioni applicative.
Distanziali semplici o Antishock in acciaio inox, con sistema interno di ammortizzazione degli urti. Ideale per parapetti soggetti a forti sollecitazioni.
Punti a muro regolabili, morsetti e borchie in acciaio inox per fissare targhe e pannelli in vetro.



Fixing systems for glass/glass and glass/wall applications, with different features. Useful to create complex glass connections and structures. Suitable for installation on parapets, partitions, various panel systems and many other applications.
Simple spacer Antishock made of stainless steel , with internal damping system of the blows.
Adjustable wall points, clamps and studs in stainless steel in order to fix plates and panels made of glass.

attacchi / connections

LINQ "The fixing system for glass"

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models
da / from 340	vetro / muro **180°** ANTISHOCK	  
da / from 343	Borchia a filo vetro o esterna Stud of the end part of the glass or external	 
da / from 344	da/from **90°** fino a / until **180°**	    
da / from 346	-	    
da / from 351	-	 

FINITURE DISPONIBILI
colours available



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

NQ 000110 LINQ REGOLABILI - ADJUSTABLE

NQ 000110 INOX 304
NQ 000110A4 INOX 316

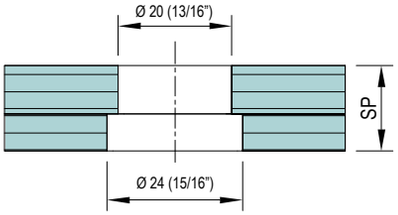
12 > 25,52mm
1/2" > 1"

NQ 000110-31 INOX 304
NQ 000110-31A4 INOX 316

31,50mm
1 1/4"

• Distanziale Antishock in acciaio inox per parapetti.

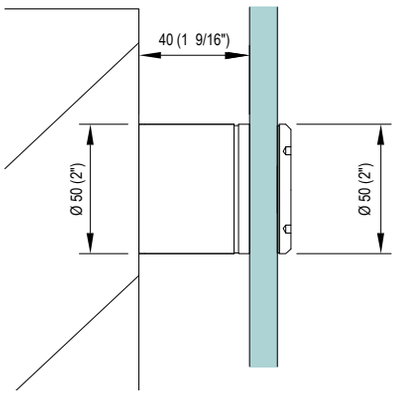
• Stainless-steel Antishock spacer for raillings.



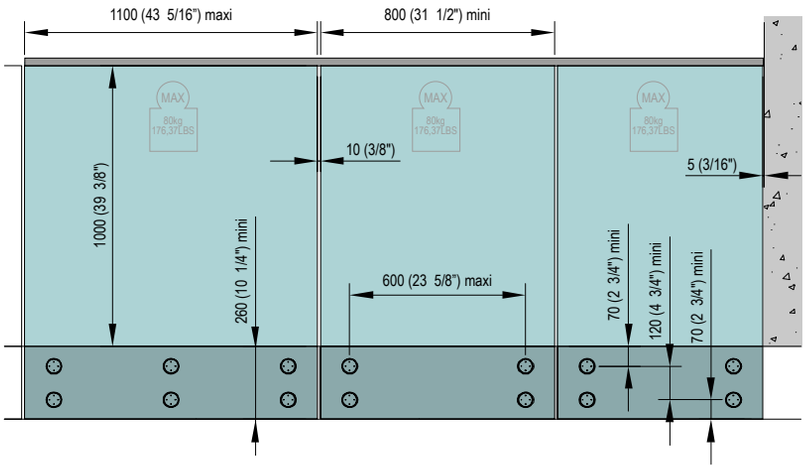


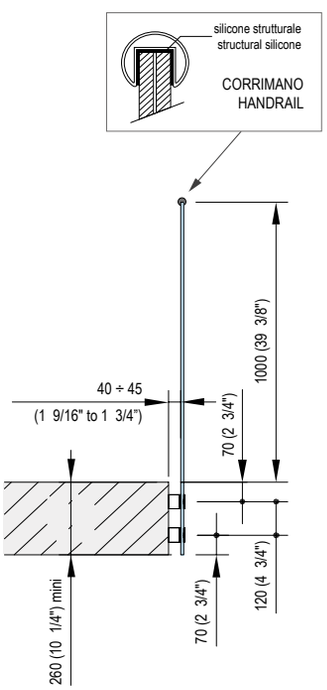
Acciaio Inox / Stainless Steel : 31-32

H 40 ø 50mm



ESEMPIO DI APPLICAZIONE
EXAMPLE OF APPLICATION





L'azienda declina ogni responsabilità relativa alla installazione e rimanda la stessa all'installatore
The company waives any responsability for the installation; the installer is liable for the installation.

ATTENZIONE: L'utilizzo dell'applicazione senza il corrimano non risponde ai criteri di sicurezza previsti dalle normative vigenti in Italia e della nuova normativa UNI 11678:2017.
CAUTION!: Using this application without handrail does not comply with the security criteria currently in force in Italy and with the new regulation UNI 11678:2017.

Prestazioni - Performance

Estratto da - Extract from: Avis Technique AGC N°2/15-1670

DISTANZIALI PER PARAPETTI - GLASS BALUSTRADE POINT FIXING

ø 50mm H40

INTERCALARE INTERLAYER **PVB DG 41**

Usi / Usages	da/from 0.6 a/to 1.8 kN	da/from 1.0 a/to 3 kN	da/from 1.7 a/to 5.1 kN
NFP 06-001	PRIVATO / PRIVATE	PUBBLICO / PUBLIC	STADIO / STADIUM
Categorie / Categories NF EN 1991-1 1991-2 NF P06-111-2/A1	A e B	da/from C1 a/to C4 D	-
Composizione / Composition	10.10 / 12.12 / 15.15	10.10 / 12.12 / 15.15	10.10 / 12.12 / 15.15
Larghezza minima (mm) Minimum width (mm)	500 / 500 / 900	500 / 500 / 900	1 100 / 500 / 900

INTERCALARE INTERLAYER **SENTRY GLASS**

Usi / Usages	da/from 0.6 a/to 1.8 kN	da/from 1.0 a/to 3 kN	da/from 1.7 a/to 5.1 kN
NFP 06-001	PRIVATO / PRIVATE	PUBBLICO / PUBLIC	STADIO / STADIUM
Categorie / Categories NF EN 1991-1 1991-2 NF P06-111-2/A1	A e B	da/from C1 a/to C4 D	-
Composizione / Composition	10.10 / 12.12 / 15.15	10.10 / 12.12 / 15.15	10.10 / 12.12 / 15.15
Larghezza minima (mm) Minimum width (mm)	1 100 / 800 / 500	1 100 / 800 / 500	1 100 / 500 / 900



NQ 000120/NQ 000130 LINQ

SENZA REGOLAZIONE
WITHOUT ADJUSTMENT

Partizioni - Partitioning

NQ 000120 NOX 304

H 20mm

21,5mm 7/8"

NQ 000120-25

INOX 304

H 20mm

25,5mm 1"

NQ 000120A4

INOX 316

H 20mm

21,5mm 7/8"

NQ 000130

INOX 304

H 30mm

21,5mm 7/8"

NQ 000130A4

INOX 316

H 30mm

21,5mm 7/8"

- Distanziale in acciaio inox per parapetti.
- Stainless-steel spacer for raillings.



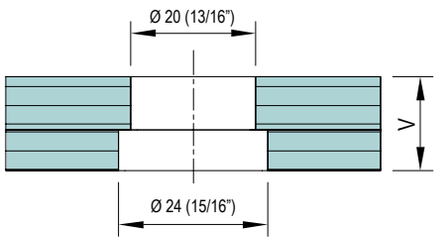
Acciaio Inox / Stainless Steel

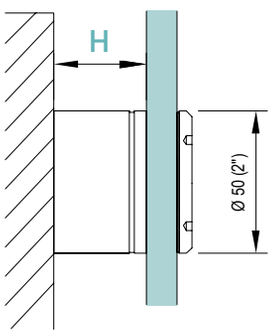
H 20 ø 50mm



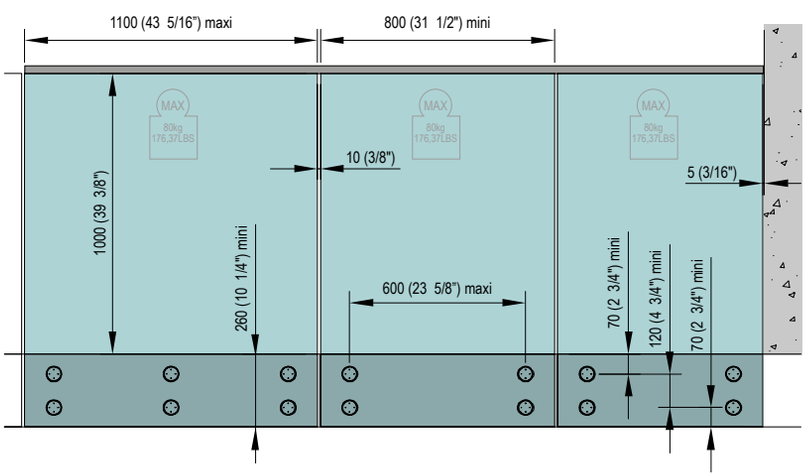
Acciaio Inox / Stainless Steel

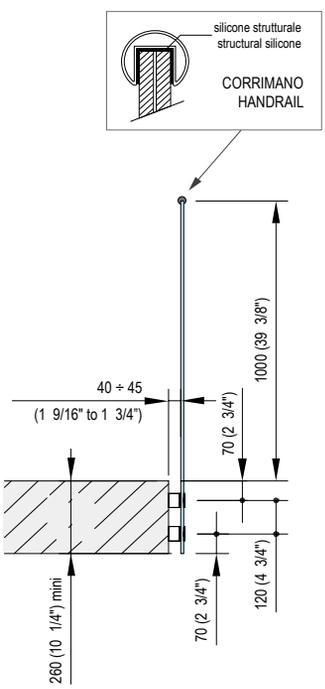
H 30 ø 50mm





ESEMPIO DI APPLICAZIONE
EXAMPLE OF APPLICATION





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ATTENZIONE: L'utilizzo dell'applicazione senza il corrimano non risponde ai criteri di sicurezza previsti dalle normative vigenti in Italia e della nuova normativa UNI 11678:2017.
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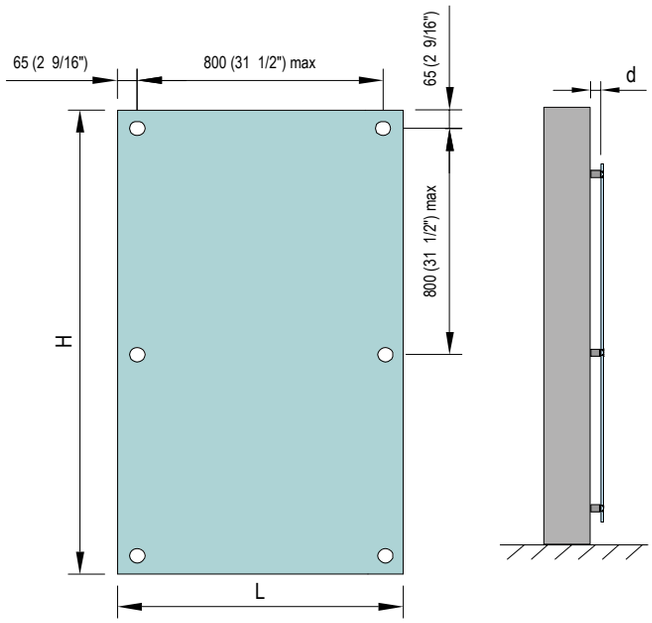
NQ 01 10 LINQ REGOLABILI - ADJUSTABLE

• Punti a muro con borchia a filo vetro in acciaio inox.

• Stainless-steel wall points with stud of the end part of the glass.



Acciaio Inox / Stainless Steel : 31-32



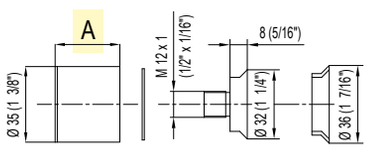
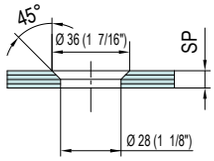
• Punti a muro con borchia esterna in acciaio inox.

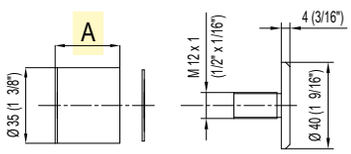
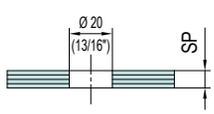
• Stainless-steel wall points with external stud.



Acciaio Inox / Stainless Steel : 31-32

Spessori vetro e lunghezze vedere tabella sotto
Glass thickness and lenght see the table below

SCHEMA ESPLOSO - LAYOUT DRAWING	A	SP SPESSORE VETRO GLASS THICKNESS	FORATURA - DRILLING	CODICE - CODE
 **BORCHIA FILO VETRO** TACHÓN HILO VIDRIO STUD OF THE END PART OF THE GLASS BEFESTIGUNG IM GLASLOT AVEC VIS FRAISÉE	20	8÷12 5/16" to 15/32" 12.76÷17.52 1/2" to 11/16" 19÷22 3/4" to 55/64"		01 10 00 06 11 10 01 10 00 06 11 16 01 10 00 06 11 24
	30	8÷12 5/16" to 15/32" 12.76÷17.52 1/2" to 11/16" 19÷22 3/4" to 55/64"		01 10 01 FX 06 11 10 01 10 01 FX 06 11 20 01 10 01 FX 06 11 26
	40	8÷12 5/16" to 15/32" 12.76÷17.52 1/2" to 11/16" 19÷22 3/4" to 55/64"		01 10 02 FX 06 11 10 01 10 02 FX 06 11 20 01 10 02 FX 06 11 26
	50	8÷12 5/16" to 15/32" 12.76÷17.52 1/2" to 11/16" 19÷22 3/4" to 55/64"		01 10 02 FX 06 11 10 01 10 02 FX 06 11 20 01 10 02 FX 06 11 26
	70	8÷12 5/16" to 15/32" 12.76÷17.52 1/2" to 11/16" 19÷22 3/4" to 55/64"		01 10 05 FX 06 11 10 01 10 05 FX 06 11 20 01 10 05 FX 06 11 26
	100	8÷12 5/16" to 15/32" 12.76÷17.52 1/2" to 11/16" 19÷22 3/4" to 55/64"		01 10 07 FX 06 11 10 01 10 07 FX 06 11 20 01 10 07 FX 06 11 26

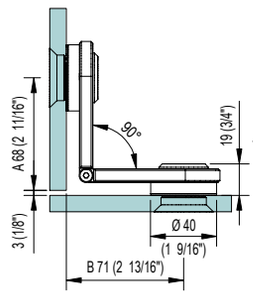
SCHEMA ESPLOSO - LAYOUT DRAWING	A	SP SPESSORE VETRO GLASS THICKNESS	FORATURA - DRILLING	CODICE - CODE
 **BORCHIA ESTERNA** TACHÓN EXTERIOR EXTERNAL STUD AUSSERBEFESTIGUNG AVEC VIS CYLINDRIQUE	20	8÷12 5/16" to 15/32" 12.76÷17.52 1/2" to 11/16" 19÷22 3/4" to 55/64"		01 10 00 06 24 20 01 10 00 06 24 24 01 10 00 06 24 28
	30	8÷12 5/16" to 15/32" 12.76÷17.52 1/2" to 11/16" 19÷22 3/4" to 55/64"		01 10 01 FX 06 24 20 01 10 01 FX 06 24 26 01 10 01 FX 06 24 32
	40	8÷12 5/16" to 15/32" 12.76÷17.52 1/2" to 11/16" 19÷22 3/4" to 55/64"		01 10 02 FX 06 24 20 01 10 02 FX 06 24 26 01 10 02 FX 06 24 32
	50	8÷12 5/16" to 15/32" 12.76÷17.52 1/2" to 11/16" 19÷22 3/4" to 55/64"		01 10 03 FX 06 24 20 01 10 03 FX 06 24 26 01 10 03 FX 06 24 32
	70	8÷12 5/16" to 15/32" 12.76÷17.52 1/2" to 11/16" 19÷22 3/4" to 55/64"		01 10 05 FX 06 24 20 01 10 05 FX 06 24 26 01 10 05 FX 06 24 32
	100	8÷12 5/16" to 15/32" 12.76÷17.52 1/2" to 11/16" 19÷22 3/4" to 55/64"		01 10 07 FX 06 24 20 01 10 07 FX 06 24 26 01 10 07 FX 06 24 32

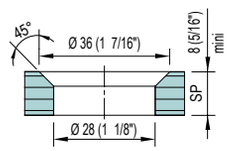
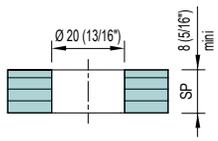
NQ 02 26 20 90°-180°

MAX **50 Kg**- 110 lbs

- Angolare regolabile vetro-vetro
- Adjustable angular glass to glass

Acciaio / Stainless Steel : 31-32



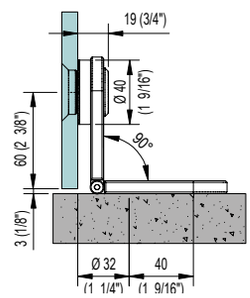
FORATURA - DRILLING	SP SPESSORE VETRO GLASS THICKNESS	CODICE - CODE
	8 ÷ 12 mm 5/16" to 15/32"	02 26 20 06 11 14
	12,76 ÷ 17,52 mm 1/2" to 11/16"	02 26 20 06 11 20
	19 ÷ 22 mm 3/4" to 55/64"	02 26 20 06 11 26
	8 ÷ 12 mm 5/16" to 15/32"	02 26 20 06 24 22
	12,76 ÷ 17,52 mm 1/2" to 11/16"	02 26 20 06 24 28
	19 ÷ 22 mm 3/4" to 55/64"	02 26 20 06 24 32

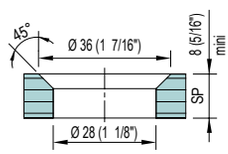
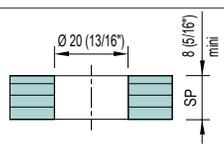
NQ 02 26 21 90°-180°

MAX **50 Kg**- 110 lbs

- Angolare regolabile muro-vetro
- Adjustable angular wall to glass

Acciaio / Stainless Steel : 31-32



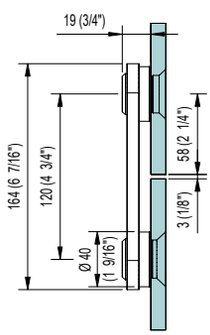
FORATURA - DRILLING	SP SPESSORE VETRO GLASS THICKNESS	CODICE - CODE
	8 ÷ 12 mm 5/16" to 15/32"	02 26 21 06 11 14
	12,76 ÷ 17,52 mm 1/2" to 11/16"	02 26 21 06 11 20
	19 ÷ 22 mm 3/4" to 55/64"	02 26 21 06 11 26
	8 ÷ 12 mm 5/16" to 15/32"	02 26 21 06 24 22
	12,76 ÷ 17,52 mm 1/2" to 11/16"	02 26 21 06 24 28
	19 ÷ 22 mm 3/4" to 55/64"	02 26 21 06 24 32

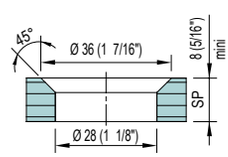
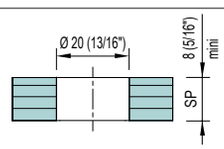
NQ 02 28 20 180°

MAX **100 Kg**- 220 lbs

- Angolare regolabile muro-vetro
- Adjustable angular wall to glass

Acciaio / Stainless Steel : 31-32



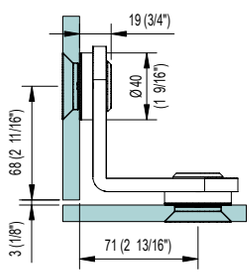
FORATURA - DRILLING	SP SPESSORE VETRO GLASS THICKNESS	CODICE - CODE
	8 ÷ 12 mm 5/16" to 15/32"	02 28 20 06 11 14
	12,76 ÷ 17,52 mm 1/2" to 11/16"	02 28 20 06 11 20
	19 ÷ 22 mm 3/4" to 55/64"	02 28 20 06 11 26
	8 ÷ 12 mm 5/16" to 15/32"	02 28 20 06 24 22
	12,76 ÷ 17,52 mm 1/2" to 11/16"	02 28 20 06 24 28
	19 ÷ 22 mm 3/4" to 55/64"	02 28 20 06 24 32

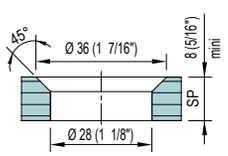
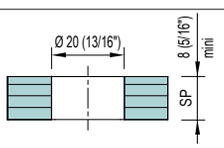
NQ 02 29 20 90°

MAX **80 Kg**- 176 lbs

- Angolare fisso 90° vetro/vetro
- Fixed angular at 90° glass to glass

Acciaio / Stainless Steel : 31-32



FORATURA - DRILLING	SP SPESSORE VETRO GLASS THICKNESS	CODICE - CODE
	8 ÷ 12 mm 5/16" to 15/32"	02 29 20 06 11 14
	12,76 ÷ 17,52 mm 1/2" to 11/16"	02 29 20 06 11 20
	19 ÷ 22 mm 3/4" to 55/64"	02 29 20 06 11 26
	8 ÷ 12 mm 5/16" to 15/32"	02 29 20 06 24 22
	12,76 ÷ 17,52 mm 1/2" to 11/16"	02 29 20 06 24 28
	19 ÷ 22 mm 3/4" to 55/64"	02 29 20 06 24 32

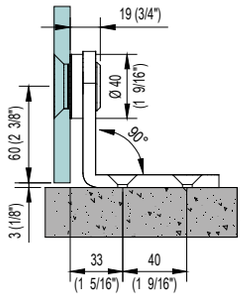
NQ 02 29 21 90°

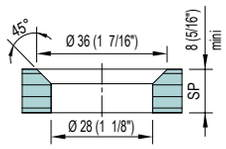
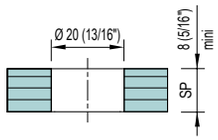
MAX **80 Kg**- 176 lbs

• Angolare fisso 90° muro/vetro

• Fixed angular at 90° wall to glass

Acciaio / Stainless Steel : 31-32



FORATURA - DRILLING	SP SPESSORE VETRO GLASS THICKNESS	CODICE - CODE
	8 ÷ 12 mm 5/16" to 15/32"	02 29 21 06 11 14
	12,76 ÷ 17,52 mm 1/2" to 11/16"	02 29 21 06 11 20
	19 ÷ 22 mm 3/4" to 55/64"	02 29 21 06 11 26
	8 ÷ 12 mm 5/16" to 15/32"	02 29 21 06 24 22
	12,76 ÷ 17,52 mm 1/2" to 11/16"	02 29 21 06 24 28
	19 ÷ 22 mm 3/4" to 55/64"	02 29 21 06 24 32

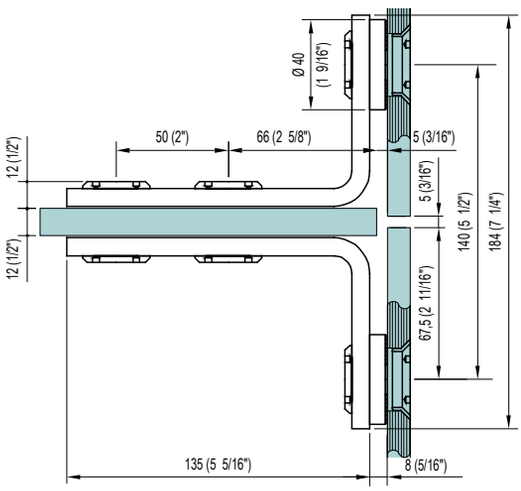
NQ 02 29 22 90°

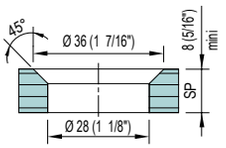
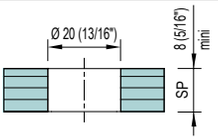
MAX **80 Kg**- 176 lbs

• Angolare autoportante fisso 90° vetro/vetro.

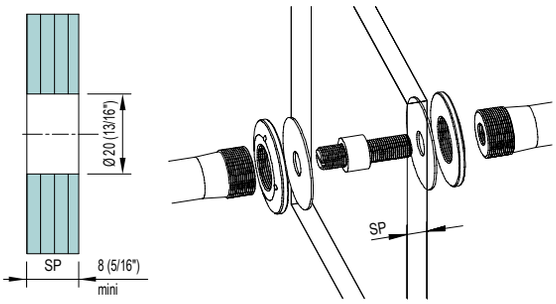
• Self-supporting fixes angular fitting 90° glass-to-glass.

Acciaio / Stainless Steel : 31-32



FORATURA - DRILLING	SP SPESSORE VETRO GLASS THICKNESS	CODICE - CODE
	8 ÷ 12 mm 5/16" to 15/32"	02 29 22 06 11 14
	12,76 ÷ 17,52 mm 1/2" to 11/16"	02 29 22 06 11 20
	19 ÷ 22 mm 3/4" to 55/64"	02 26 22 06 11 26
	8 ÷ 12 mm 5/16" to 15/32"	02 29 22 06 24 22
	12,76 ÷ 17,52 mm 1/2" to 11/16"	02 29 22 06 24 28
	19 ÷ 22 mm 3/4" to 55/64"	02 29 22 06 24 32

Ricordare di indicare lo spessore del vetro per il sostegno della coppia
Remember to state the glass thickness for the brace



ATTENZIONE:Il pannello di vetro non è posato sul pavimento. Il suo peso è supportato dai pezzi. Massimo 80 kg..
CAUTION!: The glass panel is not laid on the floor. Its weight is supported by the pieces. Maximum 80 kg

NQ 490W10 LINQ

Partizioni - Partitioning

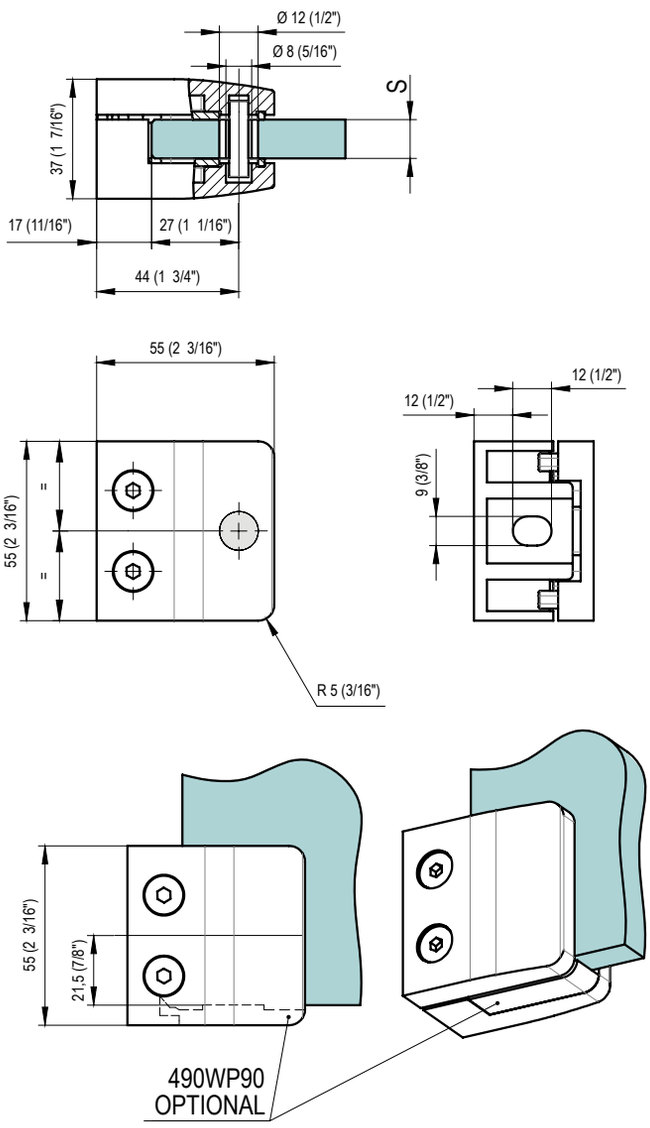
8-10-12mm
5/16"-3/8"-1/2"

• Morsetto quadro 55x55. In acciaio inox Aisi 316.

• Squared clamp 55x55. In stainless steel Aisi 316.



Acciaio Inox / Stainless Steel : 31-32-RAL-62-88-95



Compreso / Included

COPPIA DI GUARNIZIONI / PAIR OF GASKETS

S= 8 mm
5/16"



S= 10 mm
3/8"



S= 12 mm
1/2"



490WP70

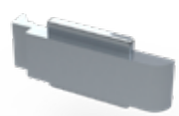
SPINA DI SICUREZZA
SAFETY PIN



Non compreso / Not included

490WP90

PIATTO DI SICUREZZA
SAFETY PLATE



NQ 493W10 LINQ

Partizioni - Partitioning

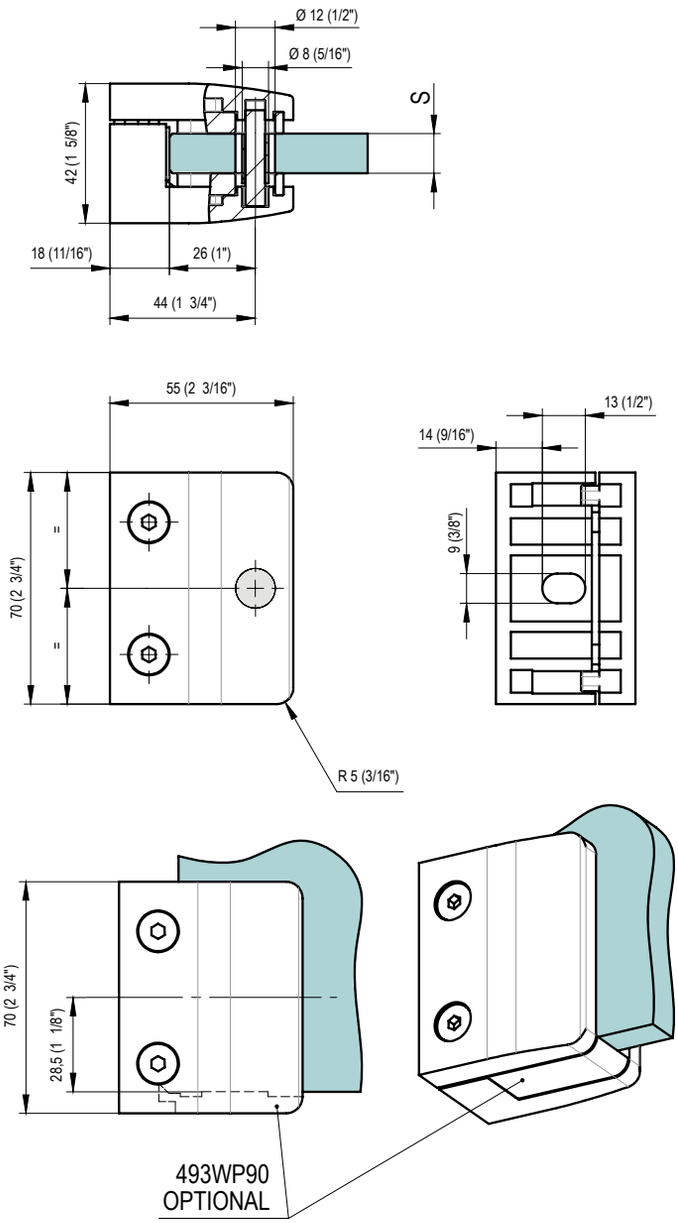
12mm 12.76mm 13.52mm 17.52mm	1/2" 17/32" 11/16"

• Morsetto rettangolare 55x70. In acciaio inox Aisi 316.

• Rectangular clamp 55x70. In stainless steel Aisi 316.



Acciaio Inox / Stainless Steel : 31-32-RAL-62-88-95



Compreso / Included

COPPIA DI GUARNIZIONI / PAIR OF GASKETS

S= 12 mm
1/2"



S= 12.76 mm
1/2"



S= 13.52 mm
17/32"



S= 17.52 mm
11/16"



493WP70

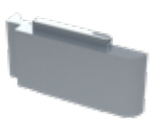
SPINA DI SICUREZZA
SAFETY PIN



Non compreso / Not included

493WP90

PIATTO DI SICUREZZA
SAFETY PLATE



NQ 496W10 LINQ

Partizioni - Partitioning

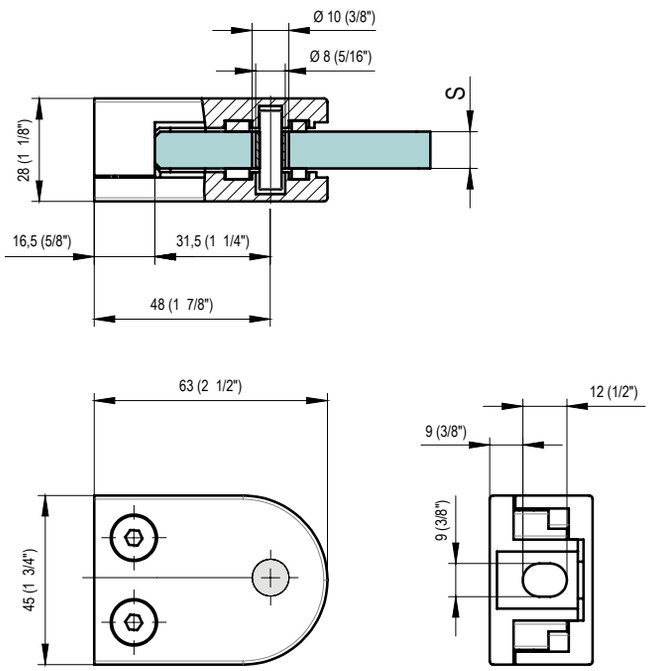
8-10mm
5/16"- 3/8"

• Morsetto tondo 45x63. In acciaio inox Aisi 316.

• Rounded clamp 45x53. In stainless steel Aisi 316.



Acciaio Inox / Stainless Steel : 31-32-RAL-62-88-95



Comprese / Included

COPPIA DI GUARNIZIONI / PAIR OF GASKETS

S= 8 mm
5/16"



S= 10 mm
3/8"



496WP70

SPINA DI SICUREZZA
SAFETY PIN



NQ 499W10 LINQ

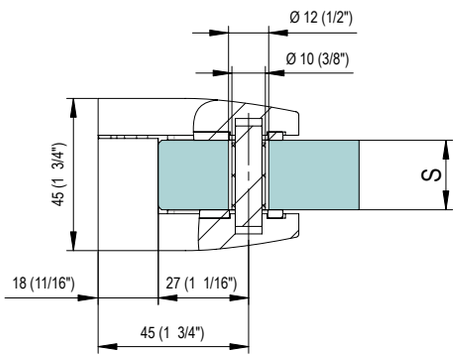
20,76- 21,52mm
7/8"

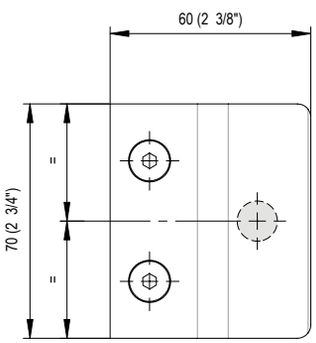
• Morsetto rettangolare 60x70. In acciaio inox Aisi 316.

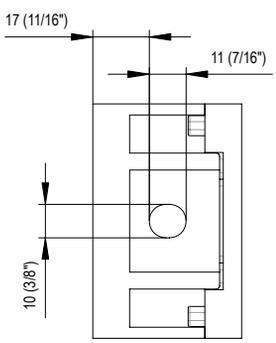
• Rectangular clamp 60x70. In stainless steel Aisi 316.

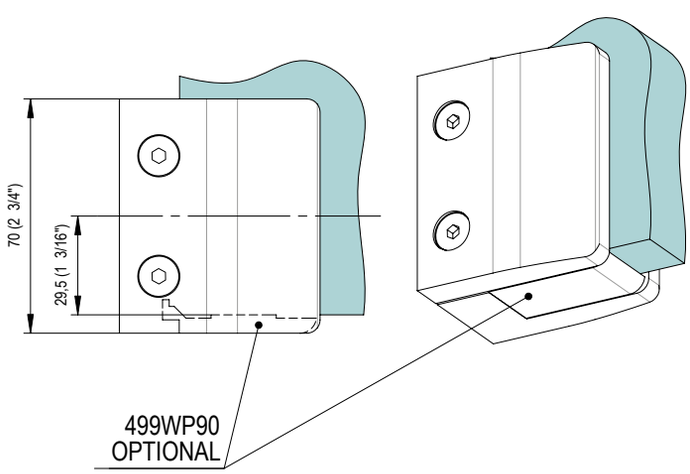


Acciaio Inox / Stainless Steel : 31-32-RAL-62-88-95





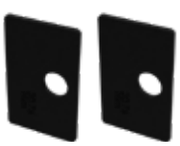




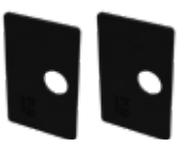
Compreso / Included

COPPIA DI GUARNIZIONI / PAIR OF GASKETS

S= 20.76 mm
13/16"



S= 21.52 mm
7/8"



499WP70

SPINA DI SICUREZZA
SAFETY PIN



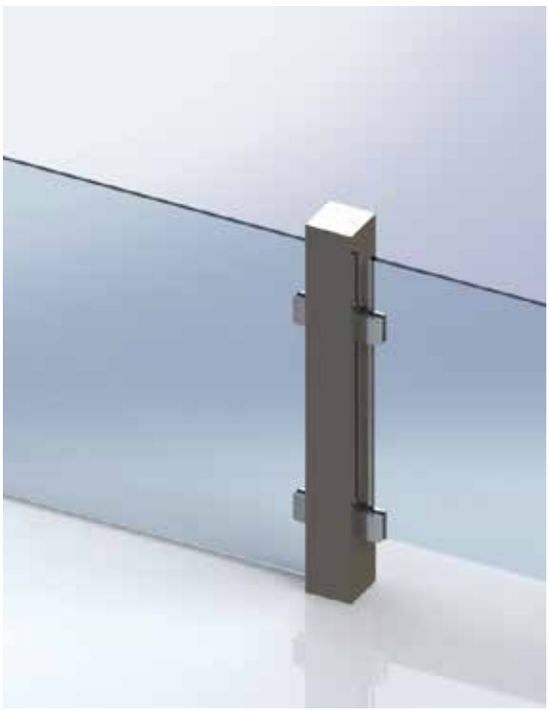
Non compreso / Not included

499WP90

PIATTO DI SICUREZZA
SAFETY PLATE







NQ A70 LINQ

Partizioni - Partitioning

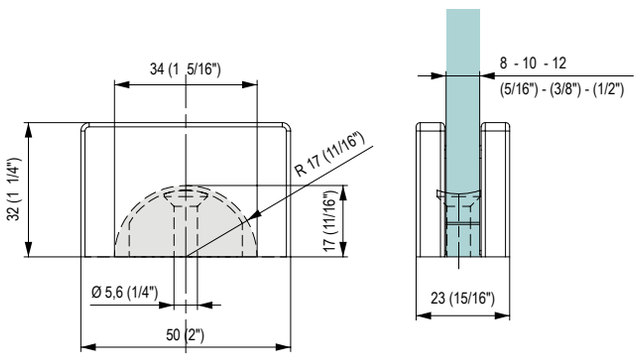
8-10-12mm
5/16"-3/8"-1/2"

• Morsetto per vetri fissi.

• Clamp for fixed glass panels.



Alluminio / Aluminium :
02-05-14-15-16-17-31-RAL-62-88-95



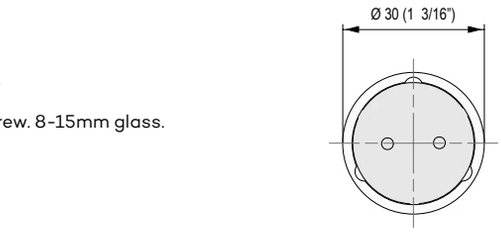
NQ 4NB1b LINQ

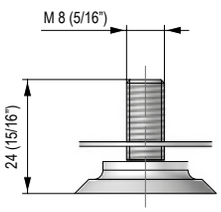
8÷15
5/16" to 9/16"

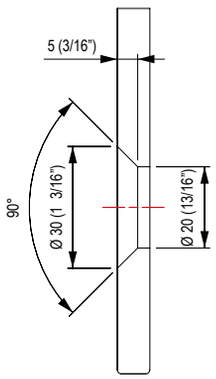
• Borchia inox per vetro. 8-15mm filo vetro.

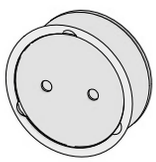
• Stud with stainless steel countersunk screw. 8-15mm glass.

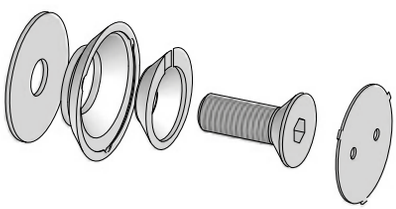
Acciaio Inox / Stainless Steel : 31











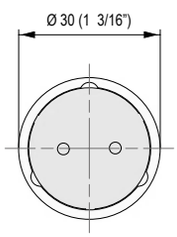
NQ 4NB2b LINQ

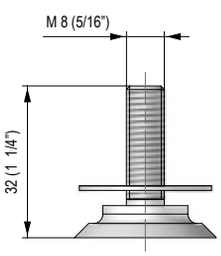
16÷23
5/8" to 15/16"

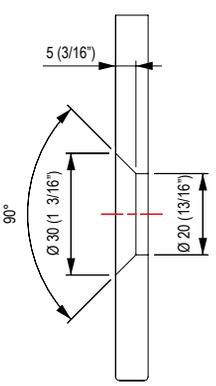
• Borchia inox per vetro. 16-23mm filo vetro.

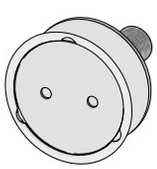
• Stud with stainless steel countersunk screw. 16-23mm glass.

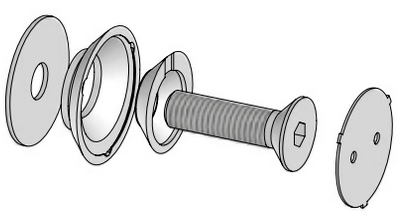
Acciaio Inox / Stainless Steel : 31















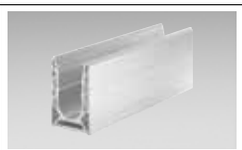
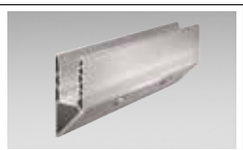
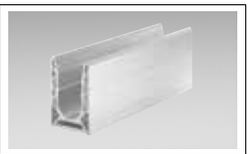
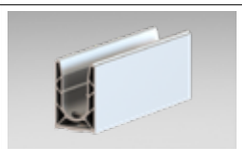
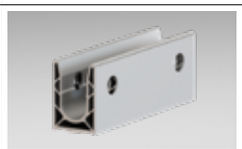
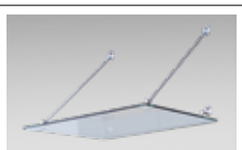
Sistemi di balaustre in vetro, disponibili nelle versioni a muro, a pavimento e a filo pavimento e kit per pensiline che consentono diverse soluzioni applicative. Prodotti progettati per soddisfare tutti i requisiti tecnici e di certificazione richiesti del mercato, offrendo la massima trasparenza e un alto grado di sicurezza.

System for frameless glass balustrade, available for wall, floor and built-in-slab mounting and canopies kit che consentono diverse soluzioni applicative. Product has been tested to meet all technical and certification requirements of the market , to offer maximum transparency and high level of security



balaustre e pensiline / balustrade & canopies

SADEV

Pagina Page	**Prodotto** Product	**Modelli disponibili** Available models
da / from 354	SABCO **ORIGINAL**	   
da / from 358	SABCO **EVO**	   
da / from 367	**FLAT**	 
da / from 371	**PENSILE**	

Per maggiori informazioni richiedere il catalogo dedicato o visitate il nostro sito web- For more information request the dedicated catalog or visit our website

FINITURE DISPONIBILI
colours available

02  13  31 

Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

SABCO ORIGINAL

8.8
10.10
12.12

• Kit SABCO per balaustra in vetro. Fissaggio a pavimento. L = 2,5m.

• SABCO Kit for glass balustrade. Floor fixing. L = 2,5m.

Alluminio / Aluminium : 02-13-RAL

Configurazione / Configuration



Pinze DOUBLE SIDE
10x (8.8) **13x** (10.10 ; 12.12)
Tapers

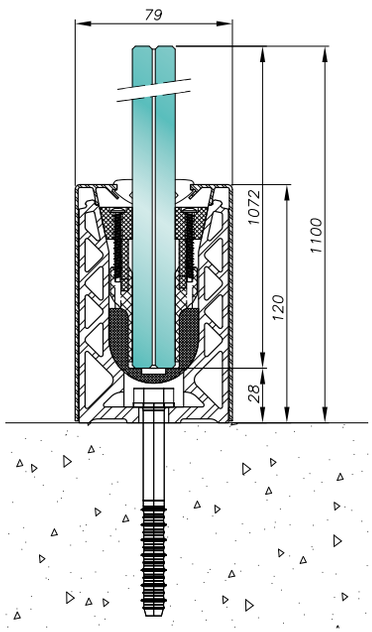
Pinze ONE SIDE
10x (8.8 ; 10.10)
Tapers

Carter 2x 2,5m
Cladding

Guarnizioni 2x 2,5m
Sealing

Binario 1x 2,5m
Rail

Binario e carter sono disponibili nella lunghezza di 5m solo su richiesta
Rail and cladding are available in length of 5m on demand only



OPTIONAL

A

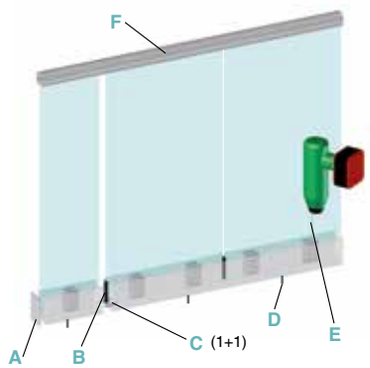
0070CE
Tappo 1x
Cap
Versione a pavimento
Floor version

F

001020
Corrimano
Handrail

B

0070ESPAC
Distanziale adesivo (5mm) **1x**
Template



C

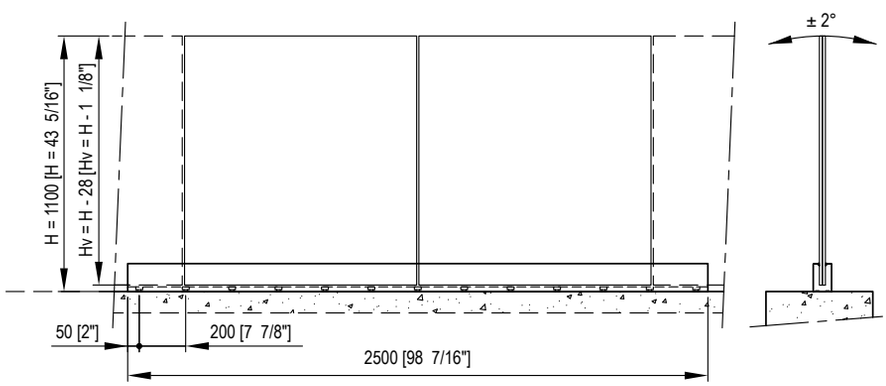
D1481A2-8-50
Spine 1x
Tapers

D

09HUS
Vite autofilettante 15x
Self-tapping screw

E

007-TORX-T20/150
TORX **1x**
Prolunga per cacciavite
Screwdriver



SABCO ORIGINAL

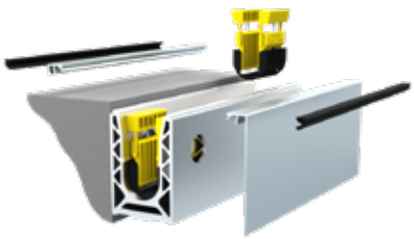
8.8
10.10
12.12

• Kit SABCO per balaustra in vetro.
Fissaggio a muro. L = 2,5m.

• SABCO Kit for glass balustrade.
Wall fixing. L = 2,5m.

Alluminio / Aluminium : 02-13-RAL

Configurazione / Configuration



Pinze DOUBLE SIDE
10x (8.8) **13x** (10.10 ; 12.12)
Tapers

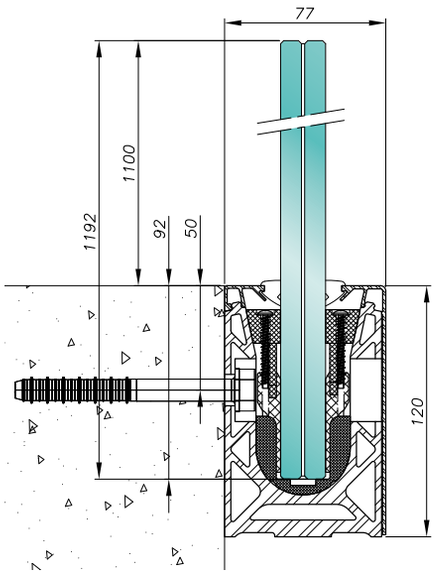
Pinze ONE SIDE
10x (8.8 ; 10.10)
Tapers

Carter 2x 2,5m
Cladding

Guarnizioni 2x 2,5m
Sealing

Binario 1x 2,5m
Rail

Binario e carter sono disponibili nella lunghezza di 5m solo su richiesta
Rail and cladding are available in length of 5m on demand only



OPTIONAL

A

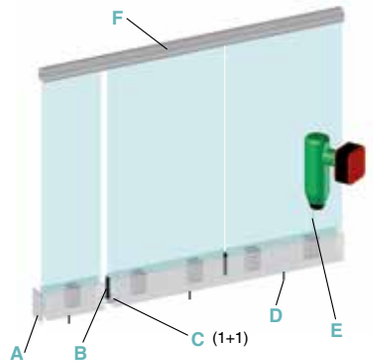
0070CE
Tappo 1x
Cap
Versione a pavimento
Floor version

F

001020
Corrimano
Handrail

B

0070ESPAC
Distanziale adesivo (5mm) **1x**
Template



C

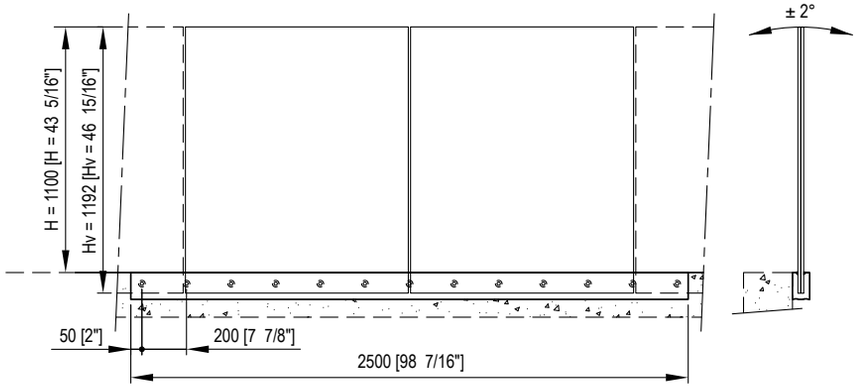
D1481A2-8-50
Spine 1x
Tapers

D

09HUS
Vite autofilettante 15x
Self-tapping screw

E

007-TORX-T20/150
TORX **1x**
Prolunga per cacciavite
Screwdriver



SABCO ORIGINAL

8.8
10.10
12.12

• Kit SABCO per balaustra in vetro.
Fissaggio a filo pavimento. L = 2,5m.

• SABCO Kit for glass balustrade.
Built-in-slab. L = 2,5m.

Alluminio / Aluminium : 02-13-RAL

Configurazione / Configuration



Pinze DOUBLE SIDE
10x (8.8) **13x** (10.10 ; 12.12)
Tapers

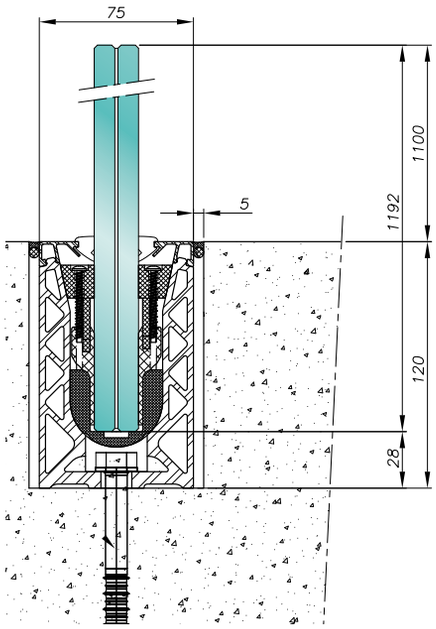
Pinze ONE SIDE
10x (8.8 ; 10.10)
Tapers

Carter 2x 2,5m
Cladding

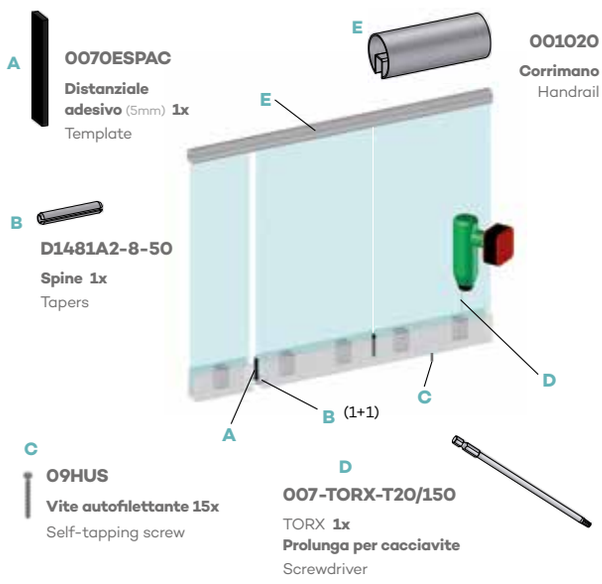
Guarnizioni 2x 2,5m
Sealing

Binario 1x 2,5m
Rail

Binario e carter sono disponibili nella lunghezza di 5m solo su richiesta
Rail and cladding are available in length of 5m on demand only



OPTIONAL



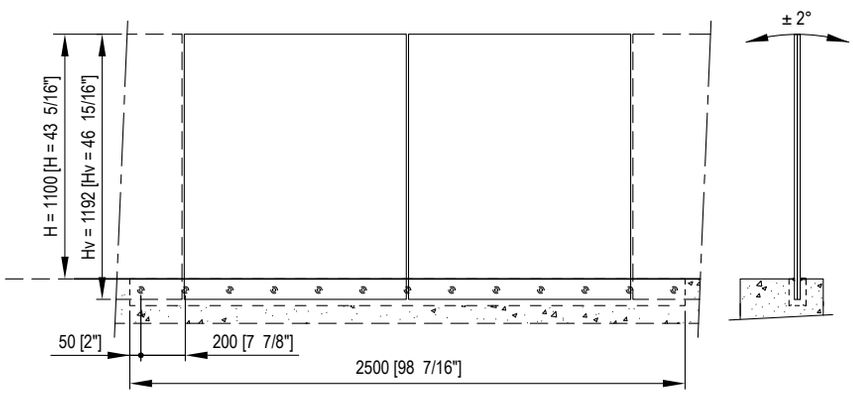
A **0070ESPAC**
Distanziale adesivo (5mm) **1x**
Template

E **001020**
Corrimano
Handrail

B **D1481A2-8-50**
Spine 1x
Tapers

C **09HUS**
Vite autofilettante 15x
Self-tapping screw

D **007-TORX-T20/150**
TORX **1x**
Prolunga per cacciavite
Screwdriver



SABCO ORIGINAL

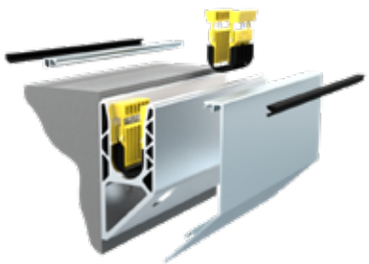
8.8
10.10
12.12

• Kit SABCO per balaustra in vetro.
Fissaggio OFFSET a muro. L = 2,5m.

• SABCO Kit for glass balustrade.
OFFSET Wall fixing. L = 2,5m.

Alluminio / Aluminium : 02-13-RAL

Configurazione / Configuration



Pinze DOUBLE SIDE
10x (8.8) **13x** (10.10 ; 12.12)
Tapers

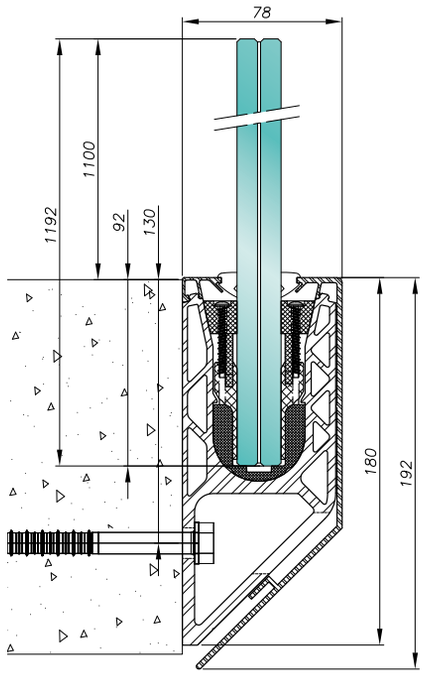
Pinze ONE SIDE
10x (8.8 ; 10.10)
Tapers

Carter 2x 2,5m
Cladding

Guarnizioni 2x 2,5m
Sealing

Binario 1x 2,5m
Rail

Binario e carter sono disponibili nella lunghezza di 5m solo su richiesta
Rail and cladding are available in length of 5m on demand only

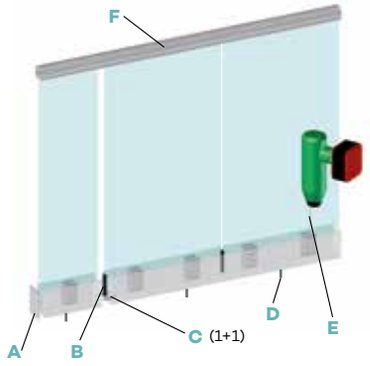


OPTIONAL

A **0070CE**
Tappo 1x
Cap
Versione a muro
Wall version

F **001020**
Corrimano
Handrail

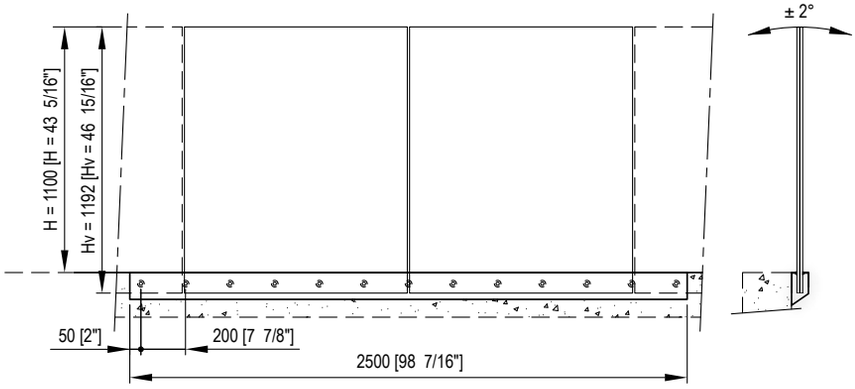
B **0070ESPAC**
Distanziale adesivo (5mm) **1x**
Template



C **D1481A2-8-50**
Spine 1x
Tapers

D **09HUS**
Vite autofilettante 15x
Self-tapping screw

E **007-TORX-T20/150**
TORX **1x**
Prolunga per cacciavite
Screwdriver



SABCO EVO

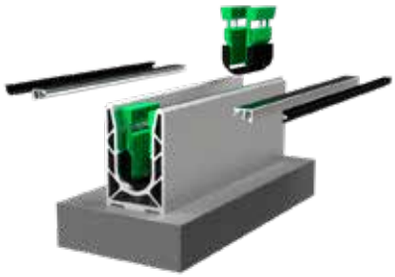
8.8
10.10
12.12

• Kit SABCO per balaustra in vetro. Fissaggio a pavimento. L = 2,5m.

• SABCO Kit for glass balustrade. Floor fixing. L = 2,5m.

Alluminio / Aluminium : 02-13-RAL

Configurazione / Configuration



Pinze DOUBLE SIDE
10x (8.8) **13x** (10.10 ; 12.12)
Tapers

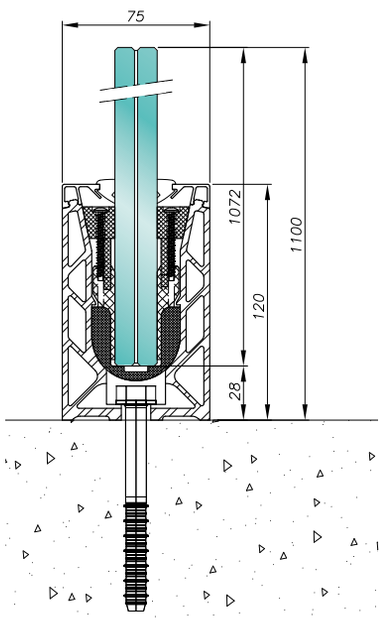
Pinze ONE SIDE
10x (8.8 ; 10.10)
Tapers

Carter 2x 2,5m
Cladding

Guarnizioni 2x 2,5m
Sealing

Binario 1x 2,5m
Rail

Binario e carter sono disponibili nella lunghezza di 5m solo su richiesta
Rail and cladding are available in length of 5m on demand only



OPTIONAL

A **0070CE**
Tappo 1x
Cap
Versione a pavimento
Floor version

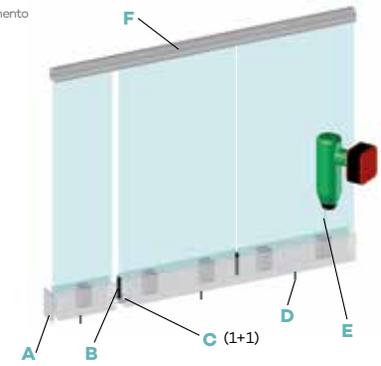
F **001020**
Corrimano
Handrail

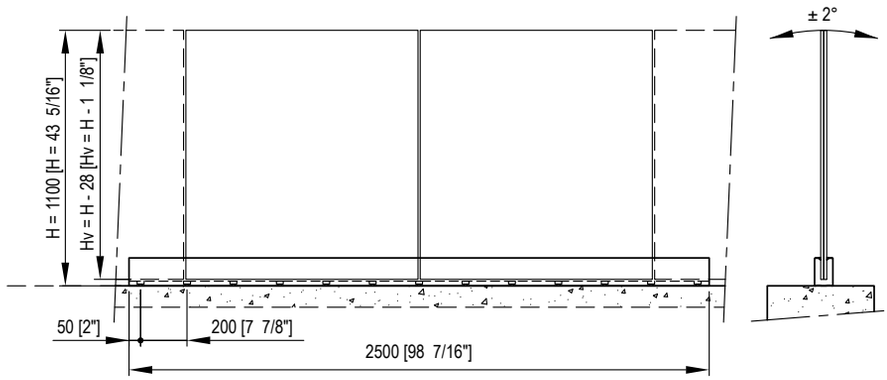
B **0070ESPAC**
Distanziale adesivo (5mm) **1x**
Template

C **D1481A2-8-50**
Spine 1x
Tapers

D **09HUS**
Vite autofilettante 15x
Self-tapping screw

E **007-TORX-T20/150**
TORX **1x**
Prolunga per cacciavite
Screwdriver





SABCO EVO

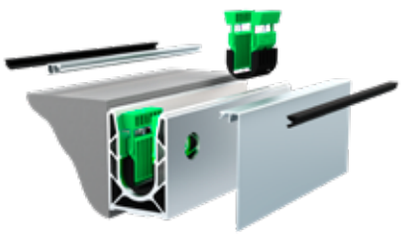
8.8
10.10
12.12

• Kit SABCO per balaustra in vetro. Fissaggio a muro. L = 2,5m.

• SABCO Kit for glass balustrade. Wall fixing. L = 2,5m.

Alluminio / Aluminium : 02-13-RAL

Configurazione / Configuration



Pinze DOUBLE SIDE
10x (8.8) **13x** (10.10 ; 12.12)
Tapers

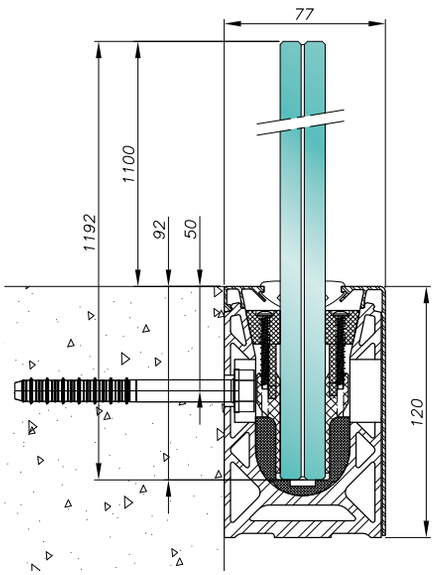
Pinze ONE SIDE
10x (8.8 ; 10.10)
Tapers

Carter 2x 2,5m
Cladding

Guarnizioni 2x 2,5m
Sealing

Binario 1x 2,5m
Rail

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Rail and cladding are available in length of 5m on demand only

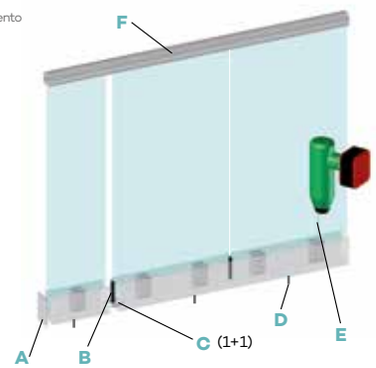


OPTIONAL

A **0070CE**
Tappo 1x
Cap
Versione a pavimento
Floor version

F **001020**
Corrimano
Handrail

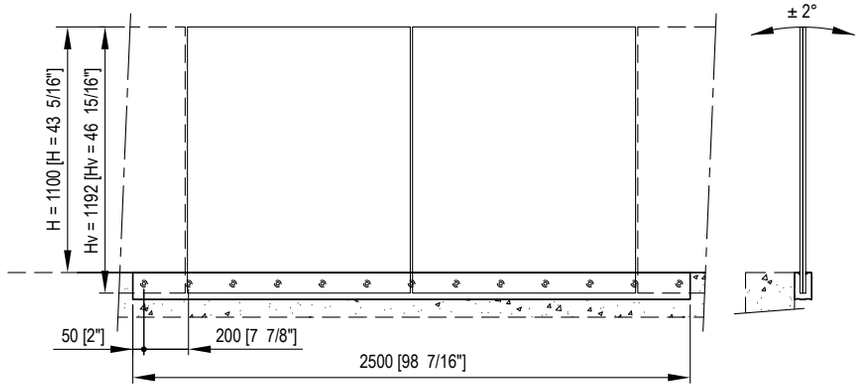
B **0070ESPAC**
Distanziale adesivo (5mm) **1x**
Template



C **D1481A2-8-50**
Spine 1x
Tapers

D **09HUS**
Vite autofilettante 15x
Self-tapping screw

E **007-TORX-T20/150**
TORX **1x**
Prolunga per cacciavite
Screwdriver



SABCO EVO

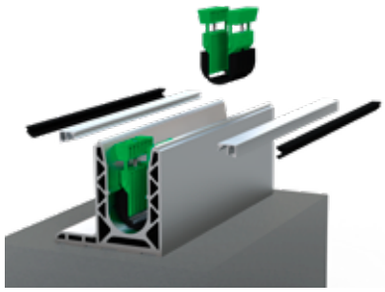
8.8
10.10
12.12

• Kit SABCO per balaustra in vetro.
Fissaggio a pavimento OFFSET. L = 2,5m.

• SABCO Kit for glass balustrade.
OFFSET Floor fixing. L = 2,5m.

Alluminio / Aluminium : 02-13-RAL

Configurazione / Configuration



Pinze DOUBLE SIDE
10x (8.8) **13x** (10.10 ; 12.12)
Tapers

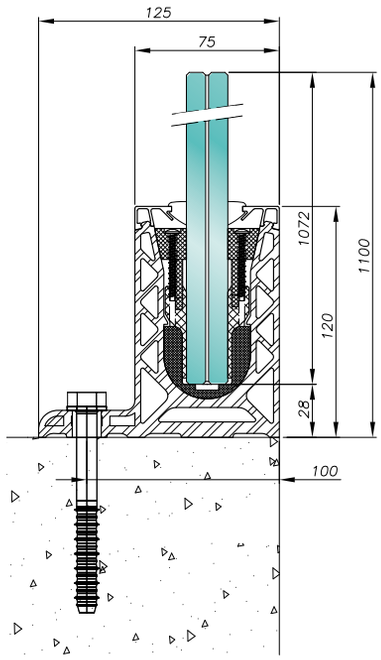
Pinze ONE SIDE
10x (8.8 ; 10.10)
Tapers

Carter 2x 2,5m
Cladding

Guarnizioni 2x 2,5m
Sealing

Binario 1x 2,5m
Rail

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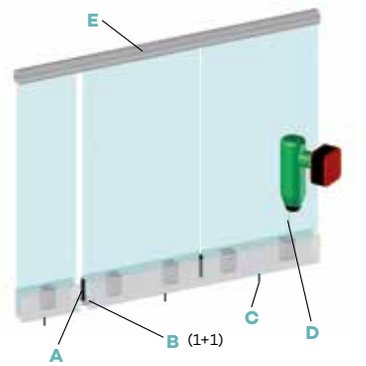
OPTIONAL

A
0070ESPAC
Distanziale adesivo (5mm) **1x**
Template

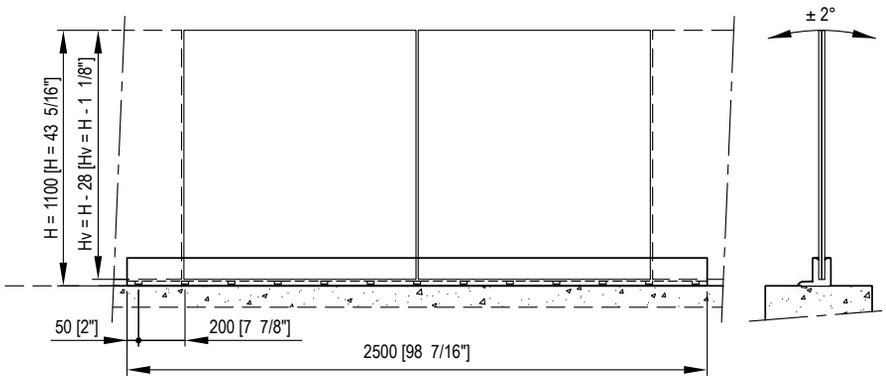
B
D1481A2-8-50
Spine 1x
Tapers

C
09HUS
Vite autofilettante 15x
Self-tapping screw

E
001020
Corrimano
Handrail



D
007-TORX-T20/150
TORX **1x**
Prolunga per cacciavite
Screwdriver



SABCO EVO

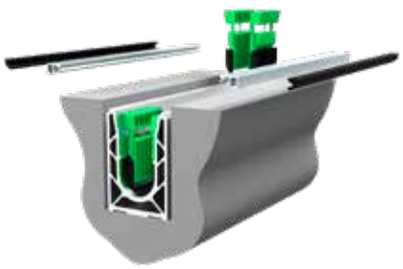
8.8
10.10
12.12

• Kit SABCO per balaustra in vetro.
Fissaggio a filo pavimento. L = 2,5m.

• SABCO Kit for glass balustrade.
Built-in-slab. L = 2,5m.

Alluminio / Aluminium : 02-13-RAL

Configurazione / Configuration



Pinze DOUBLE SIDE
10x (8.8) **13x** (10.10 ; 12.12)
Tapers

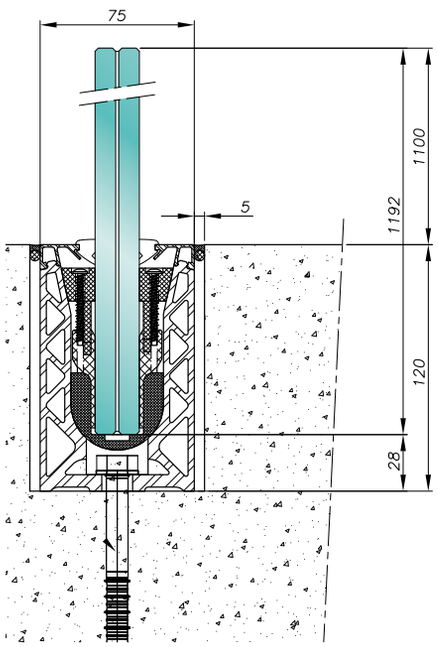
Pinze ONE SIDE
10x (8.8 ; 10.10)
Tapers

Carter 2x 2,5m
Cladding

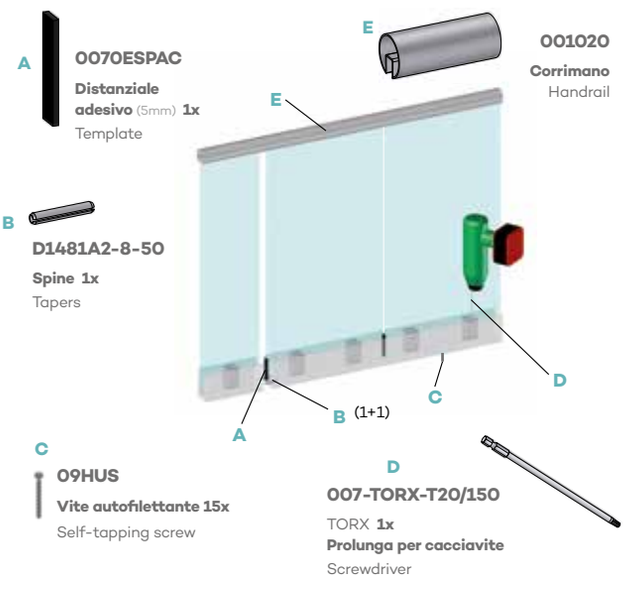
Guarnizioni 2x 2,5m
Sealing

Binario 1x 2,5m
Rail

Binario e carter sono disponibili nella lunghezza di 5m solo su richiesta
Rail and cladding are available in length of 5m on demand only



OPTIONAL



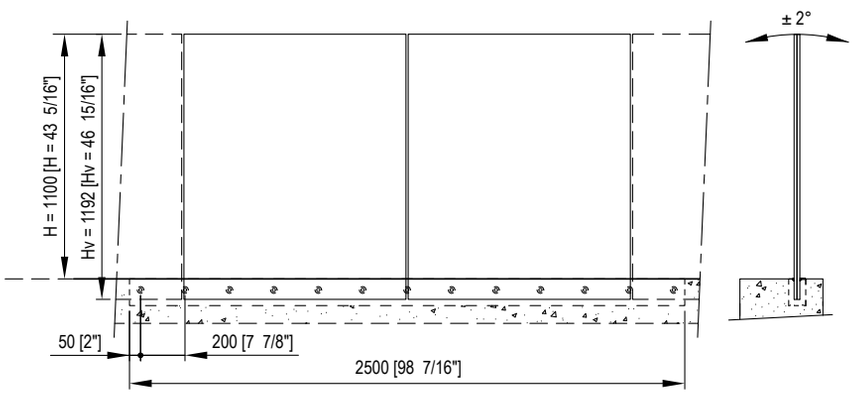
A
0070ESPAC
Distanziale adesivo (5mm) **1x**
Template

E
001020
Corrimano
Handrail

B
D1481A2-8-50
Spine 1x
Tapers

C
09HUS
Vite autofilettante 15x
Self-tapping screw

D
007-TORX-T20/150
TORX **1x**
Prolunga per cacciavite
Screwdriver



CERTIFICAZIONI - CERTIFICATIONS

Prestazioni e carichi - Performance & loads

Certificazione UNI 11678:2017	PAVIMENTO / FLOOR		
	C1	C2	C3/C4/C5
CARICO CARATTERISTICO SLE	1,0 kN/ml	2,0 kN/ml	3,0 kN/ml
CARICO DI PROVA SLU	1,5 kN/ml	3,0 kN/ml	4,5 kN/ml
IMPATTO CORPO SEMIRIGIDO - H CADUTA IMPATTATORE	700 mm	700 mm	1.200 mm
N° BLOCCHETTI REGOLAZIONE	5/metro	5/metro	5/metro
Vetro - Glass			
8.8.4 Trosifol ES temperato / tempered	5/metro		
8.8.4 DG41 temperato / tempered	5/metro		
10.10.4 PVB indurito / hardened	5/metro		
10.10.4 EVASAFE indurito / hardened	5/metro		
10.10.4 SECURE indurito / hardened	5/metro		
10.10.4 Trosifol ES temperato / tempered	5/metro	5/metro	5/metro
10.10.4 DG41 temperato / tempered	5/metro	5/metro	5/metro
10.10.4 EVASAFE temperato / tempered	5/metro	5/metro	
10.10.4 SECURE temperato / tempered	5/metro	5/metro	
10.10.4 SG temperato / tempered	5/metro	5/metro	5/metro
12.12.4 Trosifol ES temperato / tempered	5/metro	5/metro	5/metro
12.12.4 DG41 temperato / tempered	5/metro	5/metro	5/metro
12.12.4 EVASAFE temperato / tempered	5/metro	5/metro	5/metro
12.12.4 SECURE temperato / tempered	5/metro	5/metro	5/metro
12.12.4 SG temperato / tempered	5/metro	5/metro	5/metro

NOTE:
I carichi e le categorie d'uso sono dedotti dalle "Norme Tecniche per le Costruzioni" 2018 Tab-3.1.II.

Le prove effettuate internamente e quelle effettuate presso l'Istituto Giordano sono state condotte secondo la norma: **UNI 11678:2017** - Vetro per l'edilizia - elementi di tamponamento in vetro aventi funzione anticaduta - Resistenza al carico statico lineare ed al carico dianmico - Metodi di Prova.

Il valore dell'altezza dal pavimento finito è pari a 1.100 mm.

Certificazione UNI 11678:2017	MURO / WALL		
	C1	C2	C3/C4/C5
CARICO CARATTERISTICO SLE	1,0 kN/ml	2,0 kN/ml	3,0 kN/ml
CARICO DI PROVA SLU	1,5 kN/ml	3,0 kN/ml	4,5 kN/ml
IMPATTO CORPO SEMIRIGIDO - H CADUTA IMPATTATORE	700 mm	700 mm	1.200 mm
N° BLOCCHETTI REGOLAZIONE	5/metro	5/metro	5/metro
Vetro - Glass			
8.8.4 Trosifol ES temperato / tempered	5/metro		
8.8.4 DG41 temperato / tempered	5/metro		
10.10.4 PVB indurito / hardened	5/metro		
10.10.4 EVASAFE indurito / hardened	5/metro		
10.10.4 SECURE indurito / hardened	5/metro		
10.10.4 Trosifol ES temperato / tempered	5/metro	5/metro	
10.10.4 DG41 temperato / tempered	5/metro	5/metro	
10.10.4 EVASAFE temperato / tempered	5/metro	5/metro	
10.10.4 SECURE temperato / tempered	5/metro	5/metro	
10.10.4 SG temperato / tempered	5/metro	5/metro	
12.12.4 Trosifol ES temperato / tempered	5/metro	5/metro	5/metro
12.12.4 DG41 temperato / tempered	5/metro	5/metro	5/metro
12.12.4 EVASAFE temperato / tempered	5/metro	5/metro	
12.12.4 SECURE temperato / tempered	5/metro	5/metro	
12.12.4 SG temperato / tempered	5/metro	5/metro	5/metro

NOTES:
Loads and use categories are extracted from "Norme tecniche per le Costruzioni" 2018 Tab- 3.1.II.

The internal tests, as well as the tests made at Istituto Giordano laboratories, were made according to the **UNI 11678:2017** regulation -
Glass for building industry – Glass balustrades with antifall function – Resistance to static linear load and dynamic load – Testing methods.

The height from finished floor is 1.100 mm.

Prove eseguite IG
I report di prova sono scaricabili dal sito

Test interni

Valutato non soddisfacente

CERTIFICAZIONI - CERTIFICATIONS

Prestazioni e carichi - Performance & loads

AVIS TECHNIQUE DU CSTB SUIVANT CAHIER TECHNIQUE 3034
Avis Technique n°2.1/15-1673_V2
Avis Technique n°2.1/18-1791_V1

CAHIER 3034 DU CSTB
NF P 01-012:1988

Charge statique	PRIVÉ de 0,6 à 1,8kN/ml 700J & 900J					PUBLIC de 1 à 3kN/ml 700J & 900J					STADE de 1,7 à 5,1kN/ml 700J & 900J		
SABCO	SABCO ORIGINAL				SABCO EVO	SABCO ORIGINAL				SABCO EVO	SABCO ORIGINAL		
VERRES / PROFIL	SOL 7010	LATERAL 7011 ENCASTRE 7012	FIXATION LATERAL DEPORTE 7013	SOL 7030	LATERAL 7031	SOL 7010	LATERAL 7011 ENCASTRE 7012	FIXATION LATERAL DEPORTE 7013	SOL 7030	LATERAL 7031	SOL 7010	LATERAL 7011 ENCASTRE 7012	FIXATION LATERAL DEPORTE 7013
88/2 PVB Trempé	4C/m 400mm			5C/m 400mm									
88/2 EVA Trempé	4C/m 400mm			5C/m 400mm									
88/2 Trosifol ES Trempé	4C/m 400mm	4C/m 200mm	4C/m 400mm	5C/m 400mm		4C/m 400mm	4C/m 200mm	4C/m 400mm	5C/m 200mm				
88/2 DG41 Trempé	4C/m 400mm	4C/m 200mm	4C/m 400mm	5C/m 400mm		4C/m 400mm	4C/m 200mm	4C/m 400mm	5C/m 200mm				
1010/4 PVB Trempé	4C/m 400mm	4C/m 200mm	4C/m 400mm	5C/m 400mm	5C/m 200mm	4C/m 400mm	4C/m 200mm	4C/m 400mm	5C/m 200mm	5C/m 200mm			
1010/2 EVA Trempé	4C/m 400mm	4C/m 200mm	4C/m 400mm	5C/m 400mm	5C/m 200mm	4C/m 400mm	4C/m 200mm	4C/m 400mm	5C/m 200mm	5C/m 200mm			
1010/2Trosifol ES Trempé	4C/m 400mm	4C/m 200mm	4C/m 400mm	5C/m 400mm	5C/m 200mm	4C/m 400mm	4C/m 200mm	4C/m 400mm	5C/m 200mm	5C/m 200mm	5C/m 200mm		
1010/2 DG41 Trempé	4C/m 400mm	4C/m 200mm	4C/m 400mm	5C/m 400mm	5C/m 200mm	4C/m 400mm	4C/m 200mm	4C/m 400mm	5C/m 200mm	5C/m 200mm	5C/m 200mm		
1010/2 Serac 50 Trempé	4C/m 400mm	4C/m 200mm	4C/m 400mm	5C/m 400mm	5C/m 200mm	4C/m 400mm	4C/m 200mm	4C/m 500mm	5C/m 200mm	5C/m 200mm	5C/m 200mm		5C/m 200mm
1010/2 Serac 50 Non Trempé	4C/m 400mm												
1212/2 Serac 60 Non Trempé	4C/m 400mm	5C/m 200mm	5C/m 400mm										
1212/4 PVB Trempé	4C/m 400mm	4C/m 200mm	4C/m 400mm	5C/m 400mm	5C/m 200mm	4C/m 400mm	4C/m 200mm	4C/m 400mm	5C/m 200mm	5C/m 200mm	5C/m 200mm		
1212/2 EVA Trempé	4C/m 400mm	4C/m 200mm	4C/m 400mm	5C/m 400mm	5C/m 200mm	4C/m 400mm	4C/m 200mm	4C/m 400mm	5C/m 200mm	5C/m 200mm	5C/m 200mm		

LÉGENDE

SABCO ORIGINAL		SABCO EVO	
4C/m 400mm	SABCO ORIGINAL Sous Avis Technique	4C/m 400mm	SABCO EVO Sous Avis Technique
4C/m 400mm	SABCO ORIGINAL AT - Qualifié satisfaisant	4C/m 400mm	SABCO EVO AT - Qualifié satisfaisant

4 C/m = 4 Cales / mètre
400mm = Fixation possible avec entraxe tous les 400 mm.

CERTIFICAZIONI - CERTIFICATIONS

Prestazioni e carichi - Performance & loads

SABCO APPROVED

NORME AU ROYAUME-UNIS
BS EN 6180:2011

Charge statique	0,36 kN/ml					0,74 kN/ml					1,5 kN/ml				
SABCO	SABCO ORIGINAL			SABCO EVO		SABCO ORIGINAL			SABCO EVO		SABCO ORIGINAL			SABCO EVO	
VERRES / PROFIL	SOL 7010	LATERAL 7011 ENCASTRE 7012	FIXATION LATERAL DEPORTE 7013	SOL 7030	LATERAL 7031	SOL 7010	LATERAL 7011 ENCASTRE 7012	FIXATION LATERAL DEPORTE 7013	SOL 7030	LATERAL 7031	SOL 7010	LATERAL 7011 ENCASTRE 7012	FIXATION LATERAL DEPORTE 7013	SOL 7030	LATERAL 7031
15mm monolithique	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm					
88/2 PVB Trempé	4C/m 400mm	4C/m 400mm	4C/m 400mm												
88/2 EVA Trempé	4C/m 400mm	4C/m 400mm	4C/m 400mm												
88/2 Trosifol ES Trempé	4C/m 400mm	4C/m 400mm	4C/m 400mm			4C/m 400mm	4C/m 400mm	4C/m 400mm							
88/2 DG41 Trempé	4C/m 400mm	4C/m 400mm	4C/m 400mm			4C/m 400mm	4C/m 400mm	4C/m 400mm							
88/2 SGP Trempé	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm		4C/m 400mm	4C/m 400mm					
19mm monolithique	4C/m 400mm	4C/m 400mm	4C/m 400mm			4C/m 400mm	4C/m 400mm				4C/m 400mm				
1010/4 PVB Trempé	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm					
1010/4 EVA Trempé	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm				
1010/2 Trosifol ES Trempé	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm				
1010/2 DG41 Trempé	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm			
1010/2 SGP Trempé	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm	4C/m 400mm			
1212/2 SGP Trempé	4W/m 400mm			4C/m 200mm	4C/m 200mm	4C/m 200mm			4C/m 400mm	4C/m 400mm	4C/m 200mm			4C/m 200mm	4C/m 200mm
1212/1 SGP Trempé			8C/m 400mm double fixation					8C/m 400mm double fixation					8C/m 400mm double fixation		

LÉGENDE

SABCO ORIGINAL

- 4C/m 400mm — SABCO ORIGINAL Norme au Royaume-Unis - Validé
- 4C/m 400mm — SABCO ORIGINAL Norme au Royaume-Unis - Qualifié satisfaisant

SABCO EVO

- 4C/m 400mm — SABCO EVO Norme au Royaume-Unis - Validé
- 4C/m 400mm — SABCO EVO Norme au Royaume-Unis - Qualifié satisfaisant

4 C/m = 4 Cales / mètre
400mm = Fixation possible avec entraxe tous les 400 mm.

CERTIFICAZIONI - CERTIFICATIONS

Prestazioni e carichi - Performance & loads

SABCO APPROVED

NORME EN ALLEMAGNE
ABP Nr 16-057P
DIN 18008-4

Charge statique	PRIVÉ			PUBLIC		
Charge dynamique	0,5kN/ml			1kN/ml		
SABCO	900J			900J		
	SABCO ORIGINAL			SABCO ORIGINAL		
VERRES / PROFIL	SOL 7010 ENCASTRE 7012	LATERAL 7011	FIXATION LATERAL DEPORTE 7013	SOL 7010	LATERAL 7011 ENCASTRE 7012	FIXATION LATERAL DEPORTE 7013
1010/2 PVB Trempé	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm
1010/2 EVA Trempé	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm
1010/2 DG41 Trempé	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm
1010/2 Trosifol ES Trempé	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm
1010/2 SGP Trempé	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm
1010/2 PVB Durci	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm
1010/2 EVA Durci	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm
1010/2 DG41 Durci	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm
1010/2 Trosifol ES Durci	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm
1010/2 SGP Durci	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm
1212/2 PVB Trempé	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm
1212/2 EVA Trempé	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm
1212/2 DG41 Trempé	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm
1212/2 Trosifol ES Trempé	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm
1212/2 SGP Trempé	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm
1212/2 PVB Durci	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm
1212/2 EVA Durci	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm
1212/2 DG41 Durci	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm
1212/2 Trosifol ES Durci	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm
1212/2 SGP Durci	4C/m 400 mm	4C/m 200 mm	4C/m 400 mm	4C/m 200 mm	4C/m 200 mm	4C/m 200 mm

LÉGENDE

SABCO ORIGINAL

4C/m 400mm — SABCO ORIGINAL ABP validé

4C/m 400mm — SABCO ORIGINAL ABP - Qualifié satisfaisant

4 C/m = 4 Cales / mètre
400mm = Fixation possible avec entraxe tous les 400 mm.



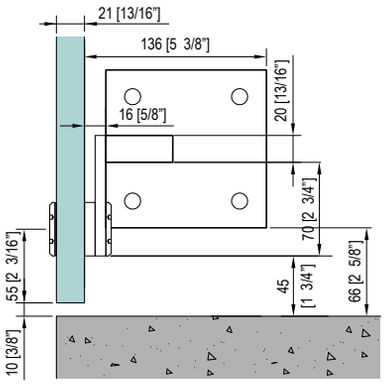


02 28 20 GD1

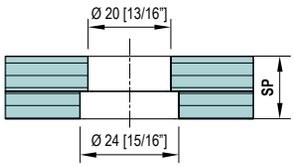
MAX **80 Kg**- 176 lbs

- Fissaggio semplice
- Simple fitting.

Acciaio / Stainless Steel : 31



FORATURA - DRILLING



SP SPESSORE VETRO GLASS THICKNESS	CODICE - CODE
13,52 ÷ 17,52 mm 17/32" to 11/16"	**02 28 20 GD1 06 24 30***
19 ÷ 21,52 mm 3/4" to 27/32"	**02 28 20 GD1 06 24 34**
21,52 ÷ 25,52 mm 27/32" to 1"	**02 28 20 GD1 06 24 38**

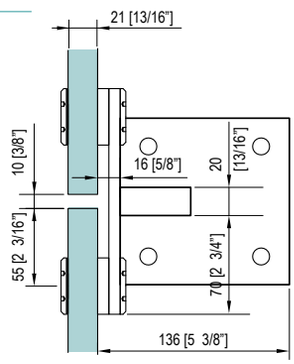
* A4 for Stainless Steel 316

02 28 20 GD2

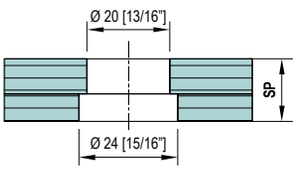
MAX **80 Kg**- 110 lbs

- Fissaggio doppio
- Double fitting

Acciaio / Stainless Steel : 31



FORATURA - DRILLING



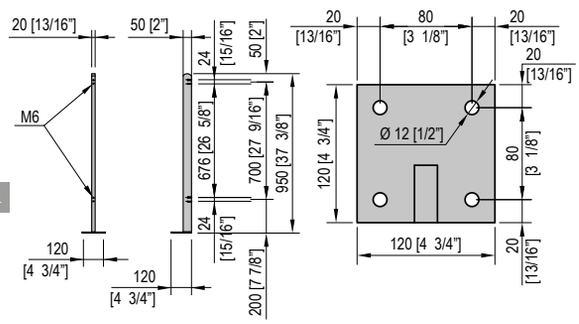
SP SPESSORE VETRO GLASS THICKNESS	CODICE - CODE
13,52 ÷ 17,52 mm 17/32" to 11/16"	**02 28 20 GD2 06 24 30***
19 ÷ 21,52 mm 3/4" to 27/32"	**02 28 20 GD2 06 24 34**
21,52 ÷ 25,52 mm 27/32" to 1"	**02 28 20 GD2 06 24 38**

* A4 for Stainless Steel 316

00 50 20 P1

- Balaustra a piantana
- Balustrade with posts

Acciaio / Stainless Steel : 31



MATERIALE - MATERIAL	CODICE - CODE
Acciaio personalizzabile Steel ready to paint	**00 50 20 P1-AC**
Acciaio Inox 304 Stainless Steel 304	**00 50 20 P1-IN304**
Acciaio Inox 316 Stainless Steel 316	**00 50 20 P1-IN316**

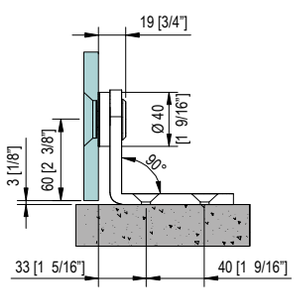
Plate on slab nose on request

02 29 21 90°

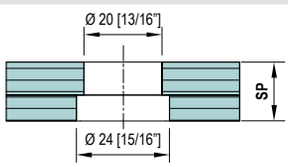
MAX **80 Kg**- 110 lbs

- Angolare fisso 90° muro/vetro
- Fixed angular at 90° wall to glass

Acciaio / Stainless Steel : 31



FORATURA - DRILLING



SP SPESSORE VETRO GLASS THICKNESS	CODICE - CODE
13,52 ÷ 17,52 mm 17/32" to 11/16"	**02 29 21 06 24 30**
19 ÷ 21,52 mm 3/4" to 27/32"	**02 29 21 06 24 34**
21,52 ÷ 25,52 mm 27/32" to 1"	**02 29 21 06 24 38**

SADEV arredo

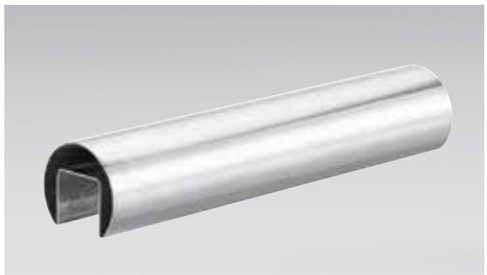
00 10 20

Partizioni - Partitioning

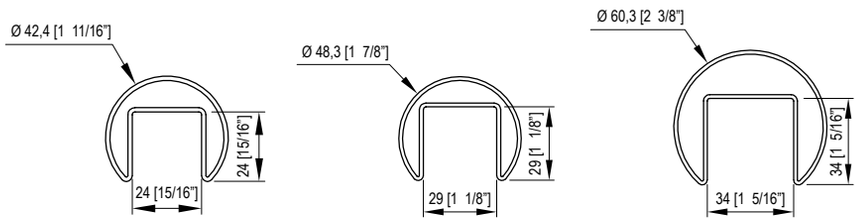
• Corrimano in acciaio inox.

• Handrail made of satin Stainless-steel.

L= 5m

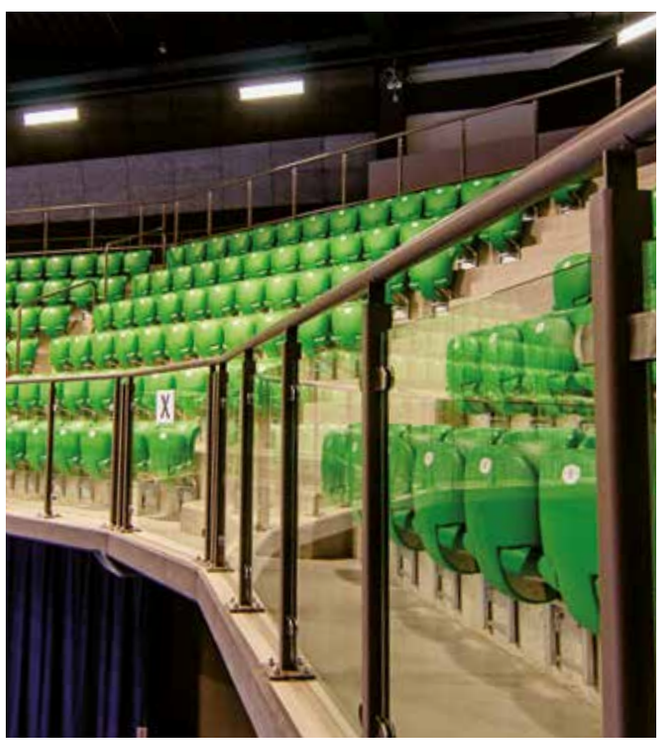


Acciaio Inox / Stainless Steel



Ø	MATERIALE - MATERIAL	CODICE - CODE
42,4 mm 11/16"	Acciaio Inox 304 - Stainless Steel 304	**00 10 20 42 500**
	Acciaio Inox 316 - Stainless Steel 316	**00 10 20 42 500 A4**
48,3 mm 1 7/8"	Acciaio Inox 304 - Stainless Steel 304	**00 10 20 48 500**
	Acciaio Inox 316 - Stainless Steel 316	**00 10 20 48 500 A4**
60,3 mm 2 3/8"	Acciaio Inox 304 - Stainless Steel 304	**00 10 20 60 500**
	Acciaio Inox 316 - Stainless Steel 316	**00 10 20 60 500 A4**





00 10 20

Non compresi/ Not inlcuded



• Guarnizione
• Gasket

Ø	SPESSORE VETRO GLASS THICKNESS	CODICE - CODE
42,4 mm 11/16"	10 > 13,5 mm 3/8" > 17/32"	**00 10 24 10 135**
	15 > 17,5 mm 19/32" > 11/16"	**00 10 24 15 175**
	19 > 21,5 mm 3/4" > 27/32"	**00 10 24 19 215**
48,3 mm 1 7/8"	10 > 13,5 mm 3/8" > 17/32"	**00 10 29 10 135**
	15 > 17,5 mm 19/32" > 11/16"	**00 10 29 15 175**
	19 > 21,5 mm 3/4" > 27/32"	**00 10 29 19 215**
	21,5 > 25,5 mm 27/32" > 1"	**00 10 29 21 255**
60,3 mm 2 3/8"	15 > 17,5 mm 19/32" > 11/16"	**00 10 34 15 175**
	19 > 21,5 mm 3/4" > 27/32"	**00 10 34 19 215**
	19 > 25,5 mm 3/4" > 1"	**00 10 34 21 255**



• Tappo di chiusura
• End cap

Ø	MATERIALE - MATERIAL	CODICE - CODE
42,4 mm 11/16"	Acciaio Inox 304 - Stainless Steel 304	**00 10 20 42 10**
	Acciaio Inox 316 - Stainless Steel 316	**00 10 20 42 10 A4**
48,3 mm 1 7/8"	Acciaio Inox 304 - Stainless Steel 304	**00 10 20 48 10**
	Acciaio Inox 316 - Stainless Steel 316	**00 10 20 48 10 A4**
60,3 mm 2 3/8"	Acciaio Inox 304 - Stainless Steel 304	**00 10 20 60 10**
	Acciaio Inox 316 - Stainless Steel 316	**00 10 20 60 10 A4**



• Connettore 90°
• 90° connector

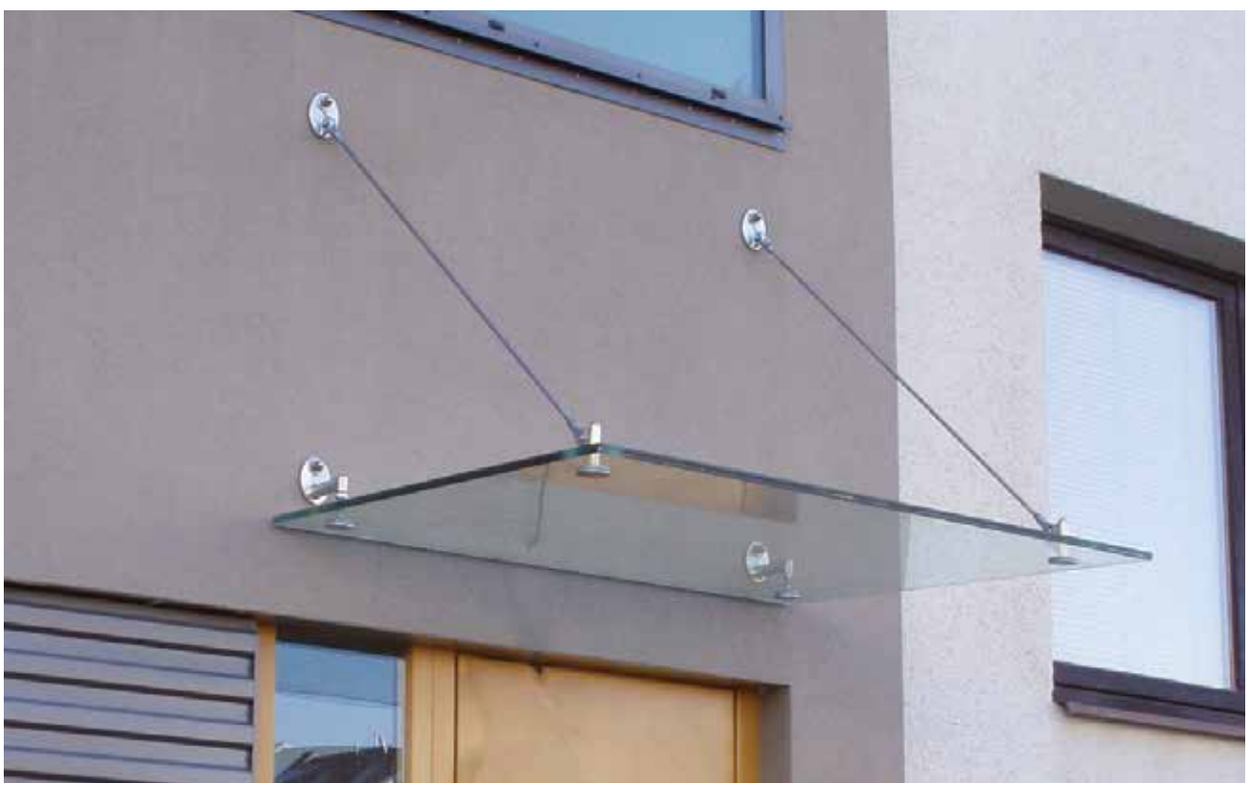
Ø	MATERIALE - MATERIAL	CODICE - CODE
42,4 mm 11/16"	Acciaio Inox 304 - Stainless Steel 304	**00 10 20 42 29**
	Acciaio Inox 316 - Stainless Steel 316	**00 10 20 42 29 A4**
48,3 mm 1 7/8"	Acciaio Inox 304 - Stainless Steel 304	**00 10 20 48 29**
	Acciaio Inox 316 - Stainless Steel 316	**00 10 20 48 29 A4**
60,3 mm 2 3/8"	Acciaio Inox 304 - Stainless Steel 304	**00 10 20 60 29**
	Acciaio Inox 316 - Stainless Steel 316	**00 10 20 60 29 A4**



• Connettore 180°
• 180° connector

Ø	MATERIALE - MATERIAL	CODICE - CODE
42,4 mm 11/16"	Acciaio Inox 304 - Stainless Steel 304	**00 10 20 42 20**
	Acciaio Inox 316 - Stainless Steel 316	**00 10 20 42 20 A4**
48,3 mm 1 7/8"	Acciaio Inox 304 - Stainless Steel 304	**00 10 20 48 20**
	Acciaio Inox 316 - Stainless Steel 316	**00 10 20 48 20 A4**
60,3 mm 2 3/8"	Acciaio Inox 304 - Stainless Steel 304	**00 10 20 60 20**
	Acciaio Inox 316 - Stainless Steel 316	**00 10 20 60 20 A4**





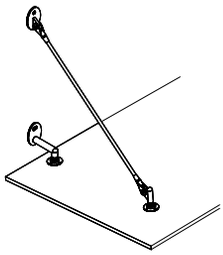
PS00 PENSILE

Partizioni - Partitioning

• Kit pensilina attacco singolo.

• Canopy kit. 1 fixing point.

Alluminio / Aluminium : 31



La lunghezza ß del tirante (v1, v2, v3, v4, v5) è in funzione di B. Vedi tabella.

The pulling cable length ß (v1, v2, v3, v4, v5) is in function of B. See the schedule.

Compreso / Included



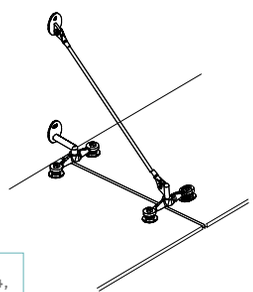
PS05 PENSILE

Partizioni - Partitioning

• Kit pensilina attacco doppio.

• Canopy kit. Double fixing fitting.

Alluminio / Aluminium : 31

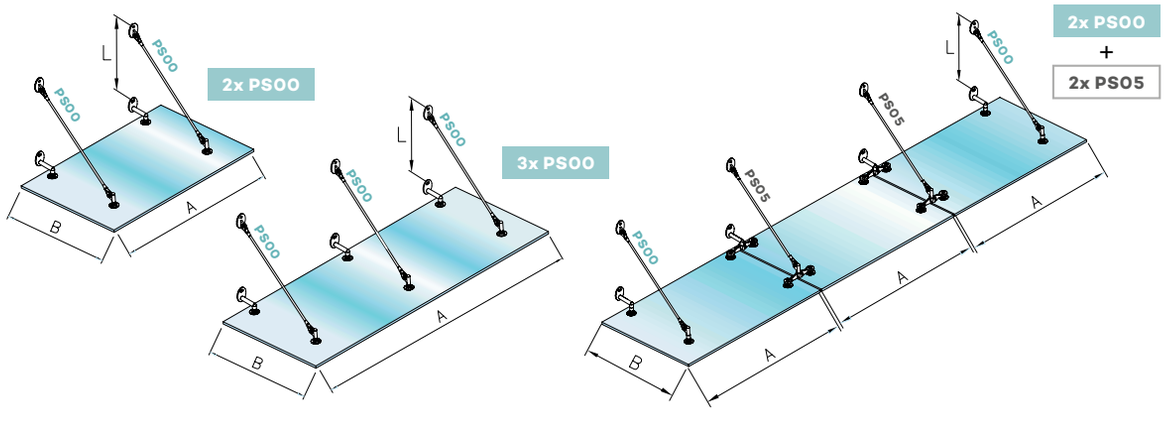


La lunghezza ß del tirante (v1, v2, v3, v4, v5) è in funzione di B. Vedi tabella.

The pulling cable length ß (v1, v2, v3, v4, v5) is in function of B. See the schedule.

Compreso / Included

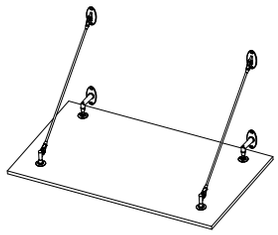


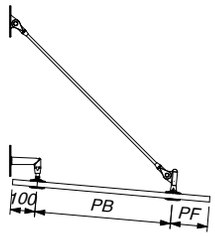


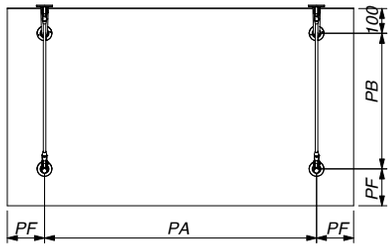
SADEV
arredo

PS00 PENSILE

Vetro singolo 4 o 6 punti- Single glass 4 or 6 points

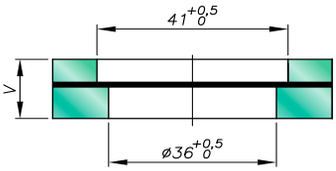




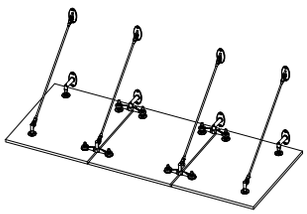


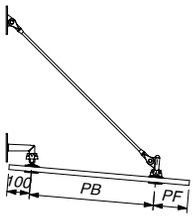
	GLASS THICKNESS LAMINATED TEMPERED (MM)			
	6.6	8.8	10.10	12.12
PA max for 4 points	1000	1300	1600	1900
PA max for 6 points	800	1000	1100	1300
PB max for 4 or 6 pts	700	1100	1300	1500
PF max	200	250	300	400

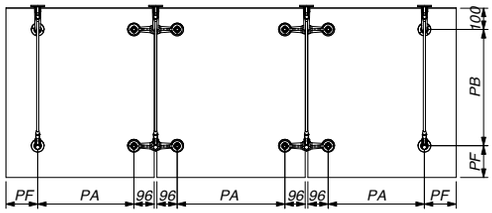
MAX. GLASS DIMENSION (MM)
2700 x 2000
3400 x 2000



Vetro multiplo 4 punti - Multiple glass 4 points

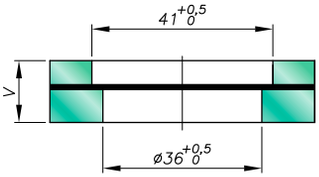






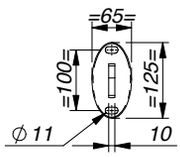
	GLASS THICKNESS LAMINATED TEMPERED (MM)			
	6.6	8.8	10.10	12.12
PA max for 4 points	1000	1300	1600	1900
PB max for 4 points	700	1100	1300	1500
PF max	200	250	300	400

MAX. GLASS DIMENSION (MM)
2700 x 2000

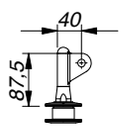


Fissaggi - Fittings

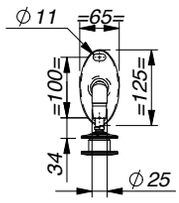
PS10



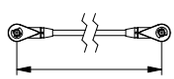
PS21



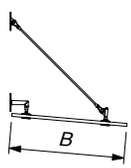
PS51



PS40

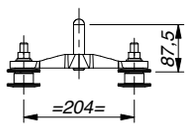


V1 1000 mm
V2 1200 mm
V3 1500 mm
V4 1700 mm
V5 2000 mm

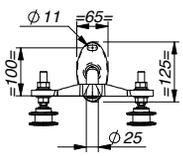


800 < B < 1000
1000 < B < 1200
1100 < B < 1400
1300 < B < 1600
1400 < B < 2000

PS22

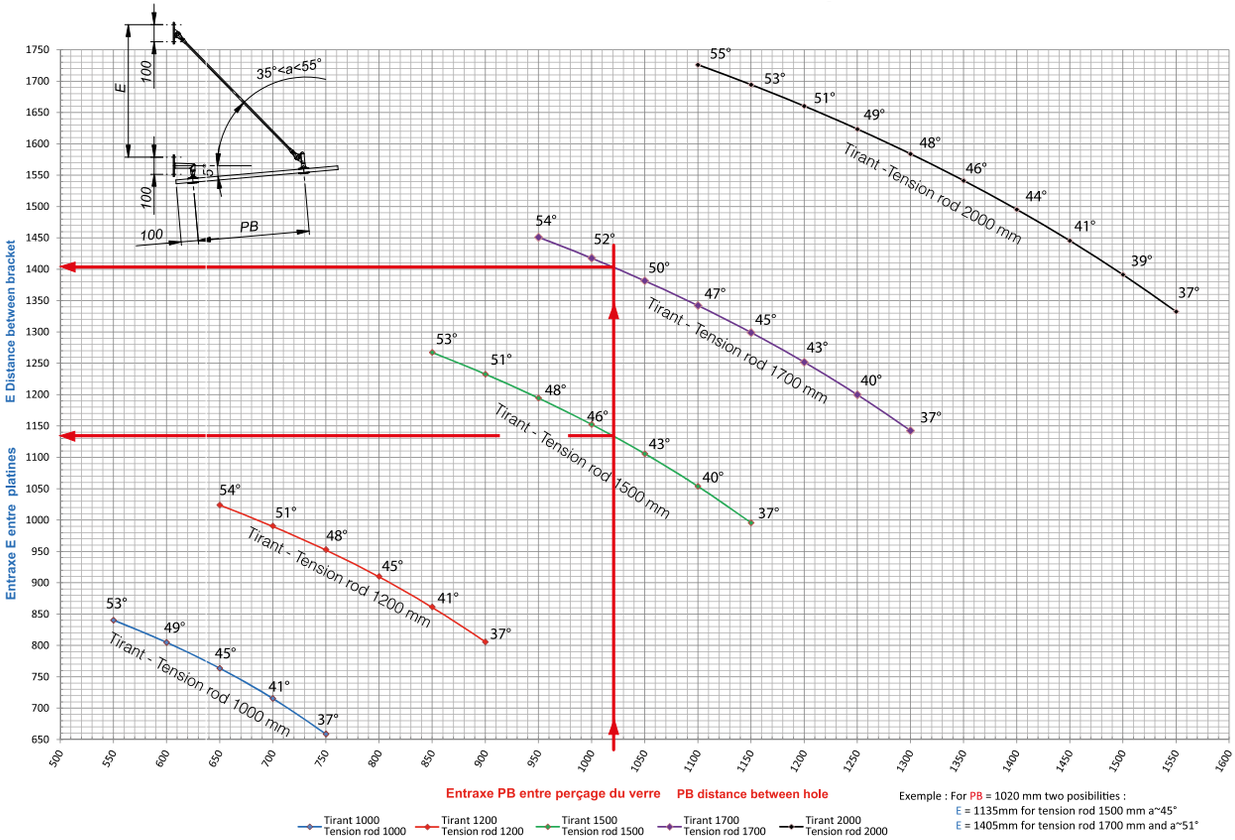


PS52



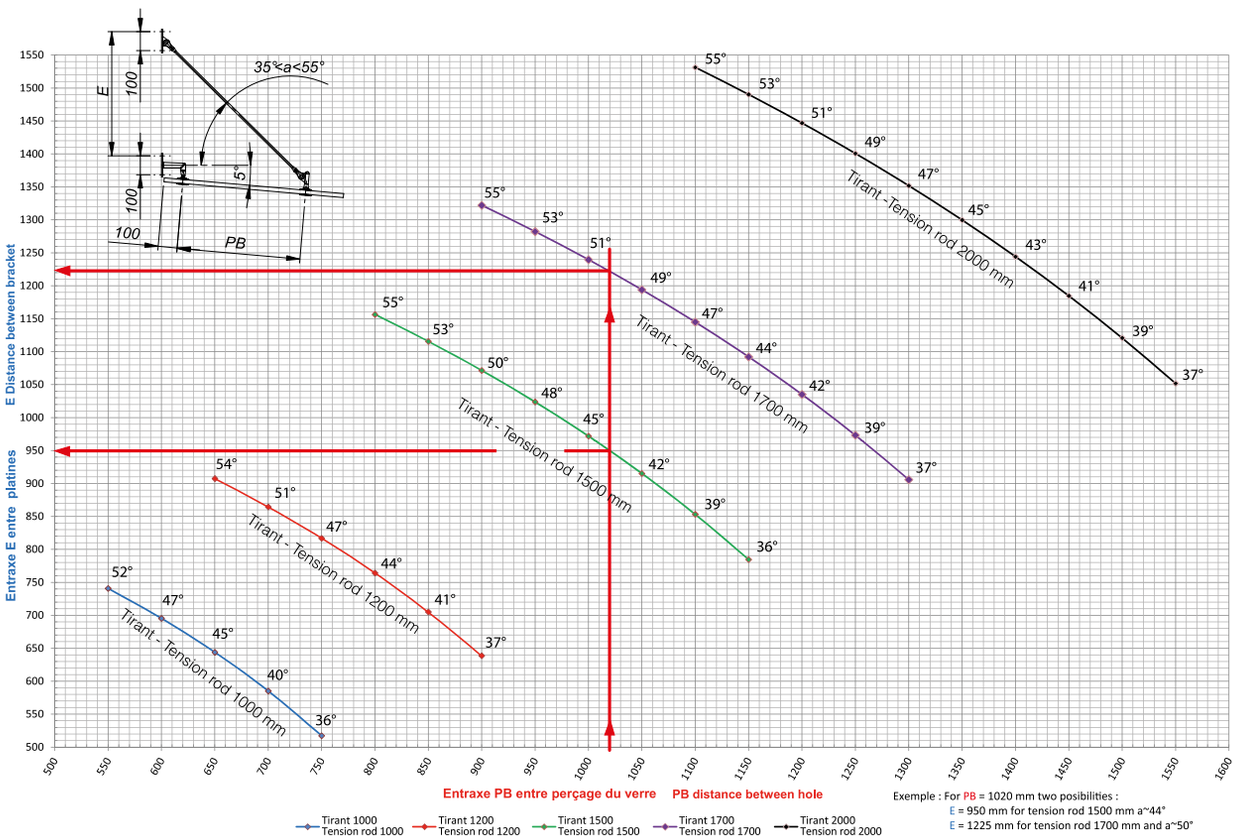
PSOO PENSILE

Metodo di calcolo - Calculation method PENDENZA DEL VETRO / SLOPE OF THE GLASS + 5°



Exemple : For PB = 1020 mm two posibilities :
E = 1135mm for tension rod 1500 mm a~45°
E = 1405mm for tension rod 1700 mm and a~51°

Metodo di calcolo - Calculation method PENDENZA DEL VETRO / SLOPE OF THE GLASS + 5°



Exemple : For PB = 1020 mm two posibilities :
E = 950 mm for tension rod 1500 mm a~44°
E = 1225 mm for tension rod 1700 mm and a~50°

131LIGHT

Partizioni - Partitioning

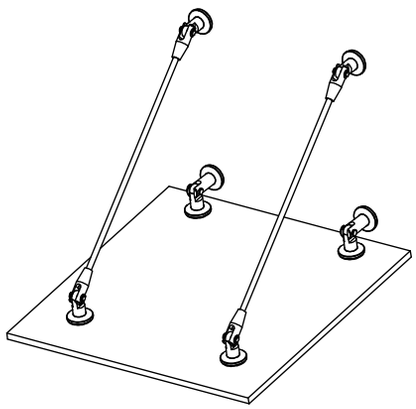
• Kit pensilina standard in acciaio inox. 4 punti.

• Stainless steel standard Canopy Kit. 4 fixing points.

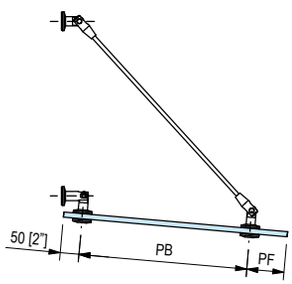
Acciaio / Stainless Steel

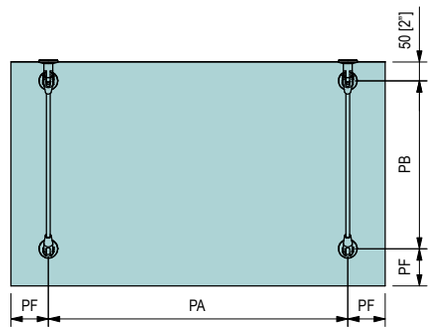
Compreso/ Included

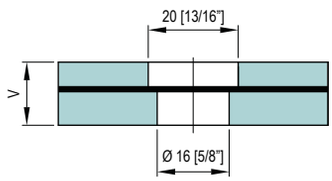




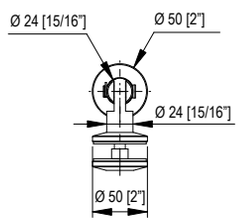
	SP SPESSORE VETRO GLASS THICKNESS		MASSIMA DIMENSIONE VETRO MAX GLASS DIMENSION
	5.5	**6.6**	1500 x 1100
PA max	800	1000	
PB max	700	800	
PF max	200	250	



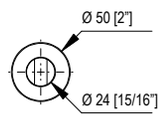




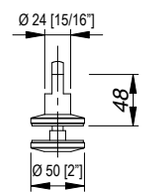
ATTACCO INFERIORE
BOTTOM BRACKET



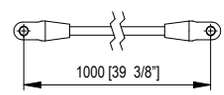
ATTACCO SUPERIORE
TOP BRACKET



RACCORDO VETRO-TIRANTE
CONNECTION GLASS/TIE-ROD



TIRANTE
TENSION ROD



Questo è un modello standard, disponibile solo nelle dimensioni sopra indicate - This is a standard version, only available in the above indicated dimensions

Box doccia
Shower boxes

Box doccia Shower boxes

Oleodinamiche

BILOBA

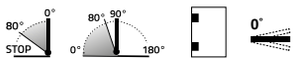
LATERALI / SCREW-ON

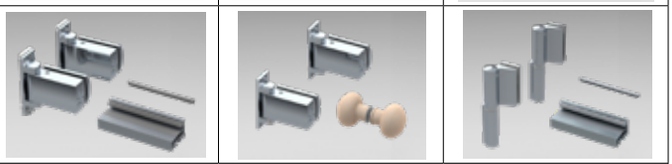




KIT
Sauna e Bagno Turco

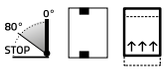
KIT / KIT

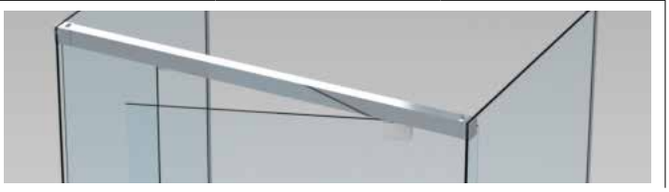




SLASH

A PIVOT / PIVOT

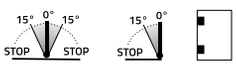




Laterali

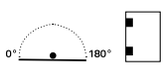
COLLIO

A SCATTO / FINAL LATCH





LIBERE / FREE

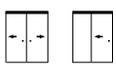




Scorrevoli

FLUIDO

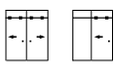
INTEGRATO / INTEGRATED



Spazio di **passaggio fino a 85 cm**



A VISTA / AT SIGHT



Tubo in **acciaio inox** disponibile in **sezione tonda o quadra**



Fissaggi

LINQ

ANGOLARI / ANGULAR





BARRE FERMAVETRO
STABILISING BARS





Serrature

LOQ

POMOLI / KNOBS





MANIGLIONI / HANDLES





Profili

JOINTS & **SPARE PARTS**

PROFILI e GUARNIZIONI
PROFILE and GASKETS









Cerniere oleodinamiche nate per l'applicazione in ambienti umidi. Dotate di tutte le caratteristiche che contraddistinguono l'intera gamma Biloba hanno all'interno un cuore oleodinamico unico per funzionalità, che le rende dei chiudiporta a tutti gli effetti con una chiusura automatica, dolce e controllata dell'anta. Sono coperte da brevetto internazionale ed hanno superato i più severi test di corrosione in AASS.

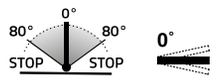
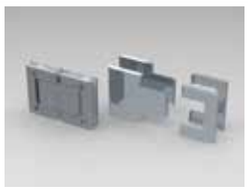
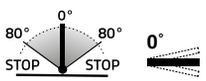
Designed for application in wet environments, the hydraulic hinges feature all the characteristics of the entire Biloba range, with a hydraulic closing system inside that is unique in terms of functionality, making them fully-fledged door closers with automatic, smooth and controlled closing of the door leaf. They are covered by an international patent and have passed the most stringent AASS corrosion tests.



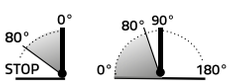
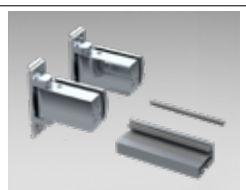
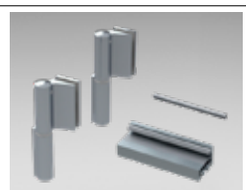
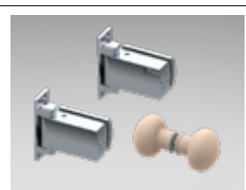
cerniere laterali / screw-on hinges

BILOBA "The self-closing screw-on hinge system for glass doors"

OILDYNAMIC

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models		
da / from 382			-	
da / from 385			-	-
da / from 386				
da / from 390			-	

Bagno turco e sauna / Turkish bath and saunas

da / from 392				

FINITURE DISPONIBILI
colours available



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

BROCHURE
brochure

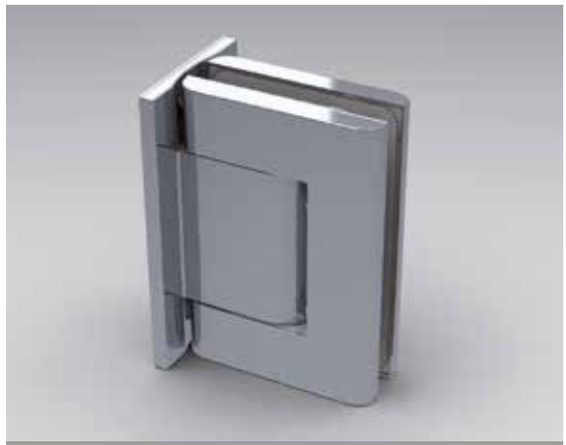
BL 8010 BT JC BILOBA

OILDYNAMIC *REGOLABILE / ADJUSTABLE* | MAX **100 Kg** - 220 lbs | **Box doccia** - Shower boxes

8÷13,52 mm 5/16" to 1/2"	1000 mm 39.37"	-15°C +5°F +100°C +212°F	0° 80° 80° STOP STOP

• Cerniera oleodinamica con regolazione delle velocità di chiusura dell'anta e **regolazione del punto 0°**, specifica per applicazioni in ambienti umidi anche con alte temperature come saune e bagni turchi. Monta tutte le guarnizioni OR del circuito oleodinamico in Viton e perno in acciaio inox AISI 420. Stop a 0 +90° -90°.

• Hydraulic hinge with adjustment of the closing speed and **zero point adjustability**, conceived for applications in damp environments and also high temperature like saunas and Turkish baths. The o-rings of the hydraulic circuit are made of Viton and the pivot is made of stainless steel AISI 420. Stop at 0° +90° -90°.



Alluminio / Aluminium : 14-31-32-62-88-95

Disponibile anche nelle versioni: 1) senza fermi a 90° - 2) per porte di larghezza inferiore a 500 mm utilizzare art.BL 8010 BT JC + BL 8010 BT JC SOL.
Versioni da specificare in fase d'ordine e soggette a possibili minimi d'ordine.
Per ulteriori informazioni contattare l'ufficio commerciale.

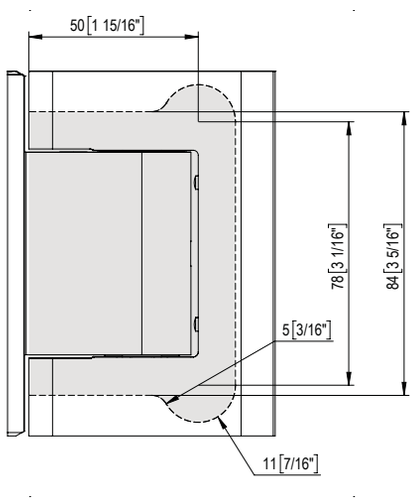
Available in further two versions: 1) without 90° stop - 2) for doors with width less than 500 mm use items BL 8010 BT JC + BL 8010 BT JC SOL.
Both have to be specified on being ordered and could be subjected to minimum quantity order. For further information contact the export department.

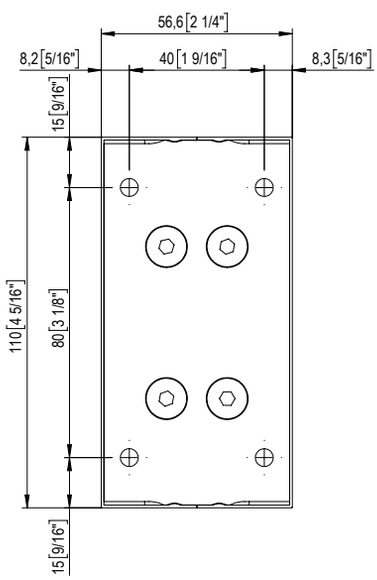
Testata 1.000.000 cicli - Tested for 1.000.000 cycles

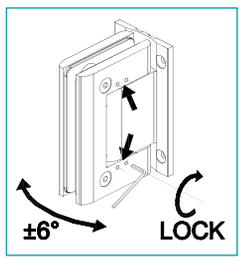
Aperture violente oltre i 95° potrebbero causare lo scardinamento.
È consigliabile l'applicazione di un fermaporta.
Violent opening further than 95° could unhinge the door.
We suggest to install a door stop.

Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme

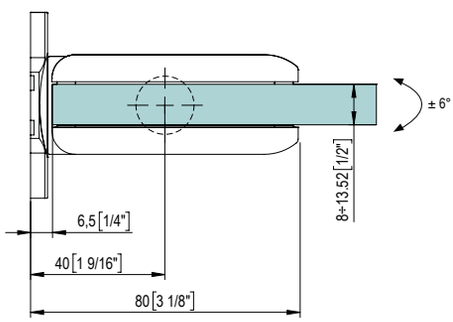
UNI EN 1154 : 2006	3	8	2/5	0	1	4

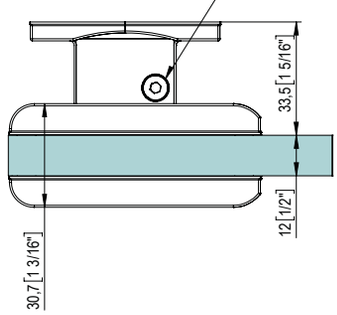






Valvola di regolazione velocità chiusura anta
Adjusment valve for the door's closing speed





BL 8015 BT JC BILOBA

OILDYNAMIC *REGOLABILE / ADJUSTABLE* | MAX **80 Kg** - 176 lbs | **Box doccia** - Shower boxes

8-10-12 mm 5/16"-3/8"-1/2"	1000 mm 39.37"	-15°C +5°F +100°C +212°F	0° 80° 80° STOP STOP

• Cerniera oleodinamica (vetro-vetro 180°) con regolazione delle velocità di chiusura dell'anta e **regolazione del punto 0°**, specifica per applicazioni in ambienti umidi anche con alte temperature come saune e bagni turchi. Monta tutte le guarnizioni OR del circuito oleodinamico in Viton e perno in acciaio inox AISI 420. Stop a 0 +90° -90°.

• Hydraulic hinge (glass to glass 180°) with adjustment of the closing speed and **zero point adjustability**, conceived for applications in damp environments and also high temperature like saunas and Turkish baths. The o-rings of the hydraulic circuit are made of Viton and the pivot is made of stainless steel AISI 420. Stop at 0° +90° -90°.



Alluminio / Aluminium : 14-31-32-62-88-95

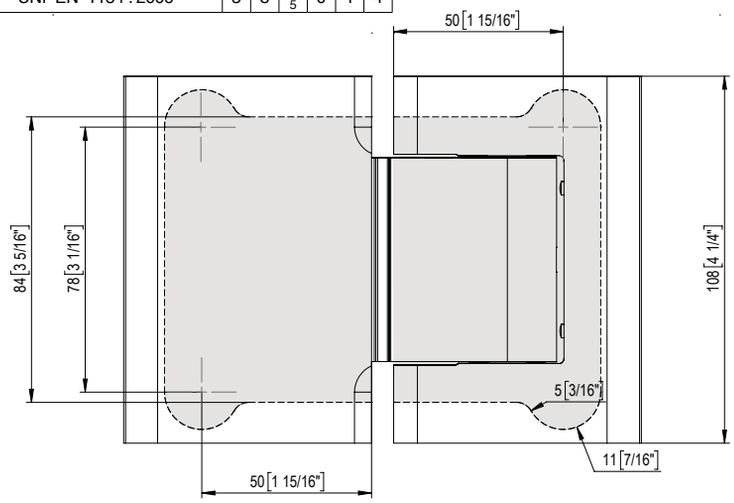
Disponibile anche nelle versioni: 1) senza fermi a 90° - 2) per porte di larghezza inferiore a 500 mm utilizzare art.BL 8015 BT JC + BL 8015 BT JC SOL.
Versioni da specificare in fase d'ordine e soggette a possibili minimi d'ordine.
Per ulteriori informazioni contattare l'ufficio commerciale.

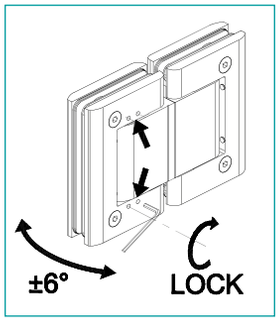
Available in further two versions: 1) without 90° stop - 2) for doors with width less than 500 mm use items BL 8015 BT JC + BL 8015 BT JC SOL.
Both have to be specified on being ordered and could be subjected to minimum quantity order. For further information contact the export department.

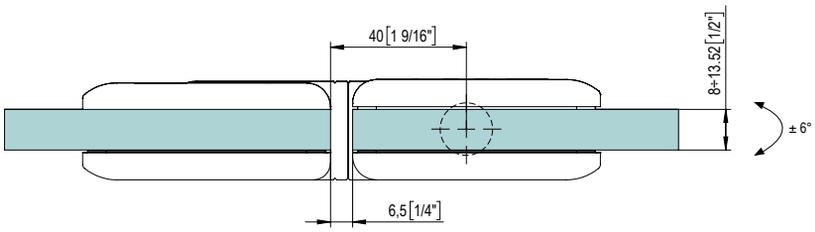
Testata 1.000.000 cicli - Tested for 1.000.000 cycles

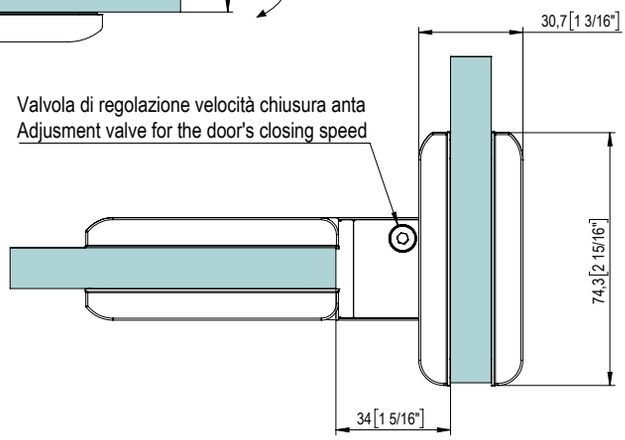
Aperture violente oltre i 95° potrebbero causare lo scardinamento.
È consigliabile l'applicazione di un fermaporta.
Violent opening further than 95° could unhinge the door.
We suggest to install a door stop.

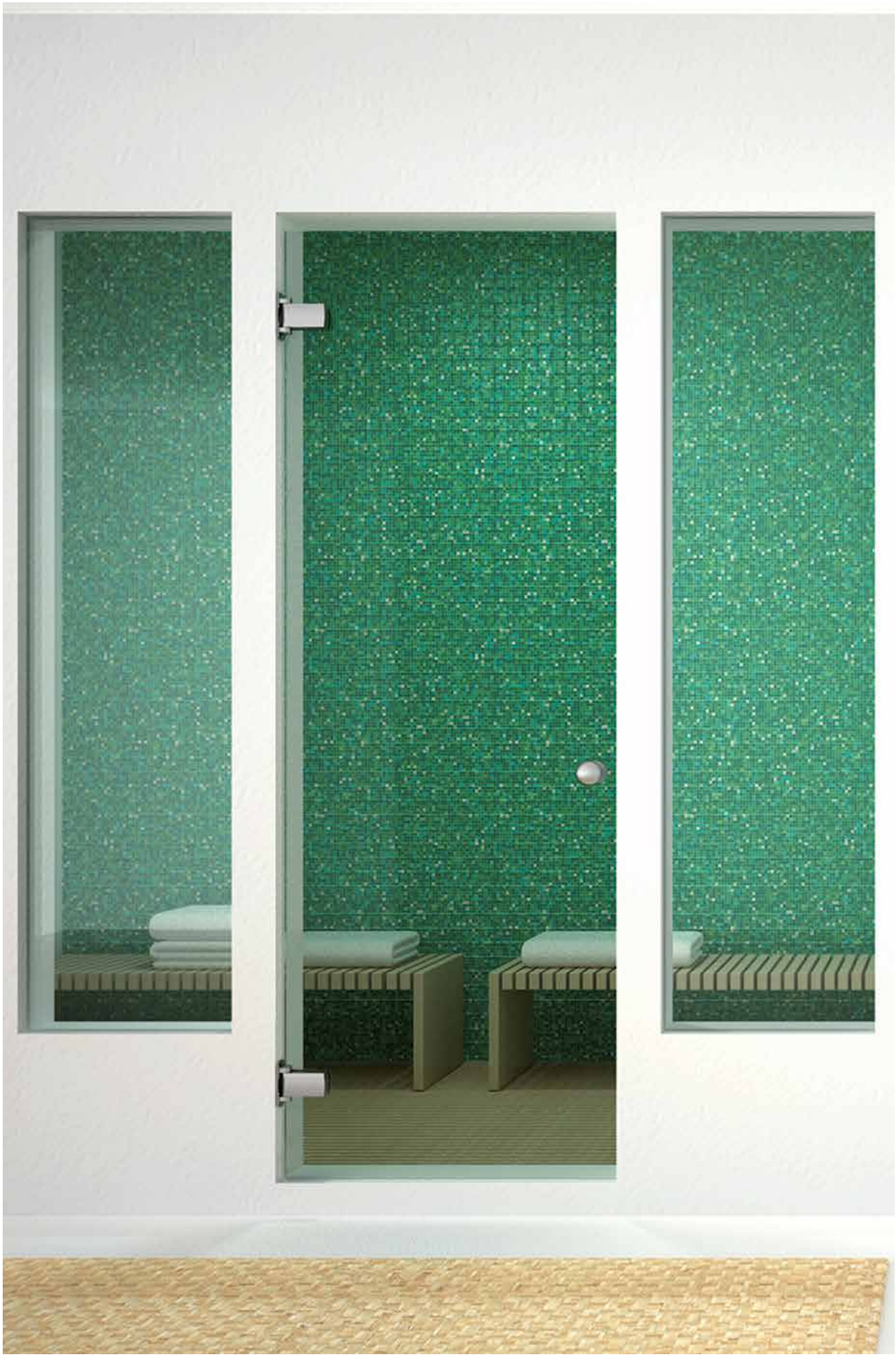
Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme						
UNI EN 1154 : 2006	3	8	2 5	0	1	4











BL 8060 BT BILOBA

OILDYNAMIC

MAX **100 Kg** - 220 lbs

Box doccia - Shower boxes

8-10-12 mm 5/16"-3/8"-1/2"	1000 mm 39.37"	-15°C +5°F +100°C +212°F	0° 80° STOP

• Cerniera oleodinamica (aletta spostata) con regolazione delle velocità di chiusura dell'anta specifica per applicazioni in ambienti umidi anche con alte temperature come saune e bagni turchi. Monta tutte le guarnizioni OR del circuito oleodinamico in Viton e perno in acciaio inox AISI 420. Stop a 0° +90°.

• Hydraulic hinge (with offset fixing wing) with adjustment of the closing speed, conceived for applications in damp environments and also high temperature like saunas and Turkish baths. The o-rings of the hydraulic circuit are made of Viton and the pivot is made of stainless steel AISI 420. Stop at 0° +90°.

La finitura consigliata e garantita per applicazioni box doccia , sauna e bagno turco è la „02" (deep oxy 20 micron)

The recommended and guaranteed finish for applications in shower enclosures, saunas and Turkish baths is 02 (Deep Oxidation 20 micron)

Testata 1.000.000 cicli - Tested for 1.000.000 cycles

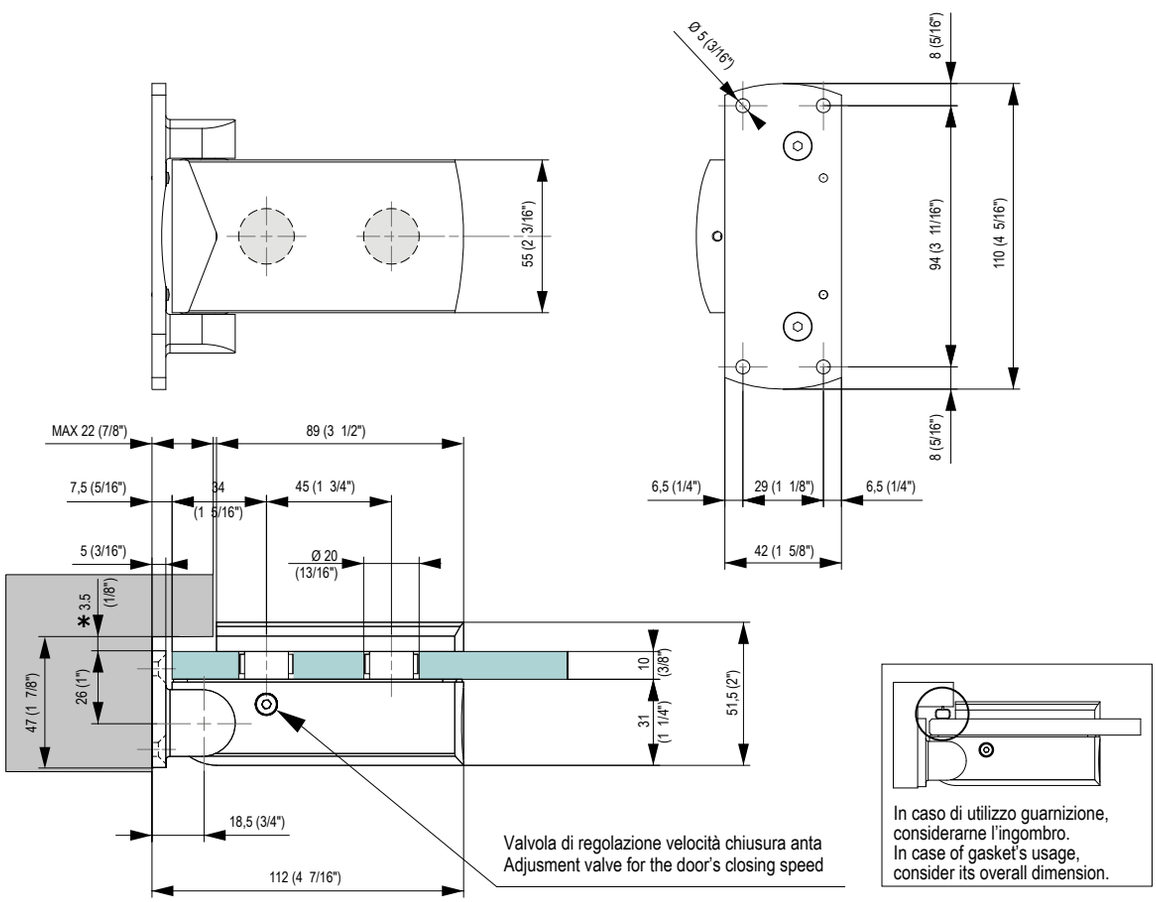


Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95

Aperture violente oltre i 95° potrebbero causare lo scardinamento. È consigliabile l'applicazione di un fermaporta.

Violent opening further than 95° could unhinge the door. We suggest to install a door stop.

Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme						
UNI EN 1154 : 2006	3	8	2/5	0	1	4



In caso di utilizzo guarnizione, considerarne l'ingombro.
In case of gasket's usage, consider its overall dimension.

* Distanza minima da filo muro per consentire rotazione vetro
Minimum distance from wall edge in order to facilitate glass rotation

BL 825E00 BILOBA

OILDYNAMIC *REGOLABILE / ADJUSTABLE* | MAX **60 Kg** - 132 lbs | **Box doccia** - Shower boxes

8 - 10mm 5/16" - 3/8"	900 mm 35 7/16"	-15°C +5°F +40°C +104°F	0° 80° 80° STOP STOP

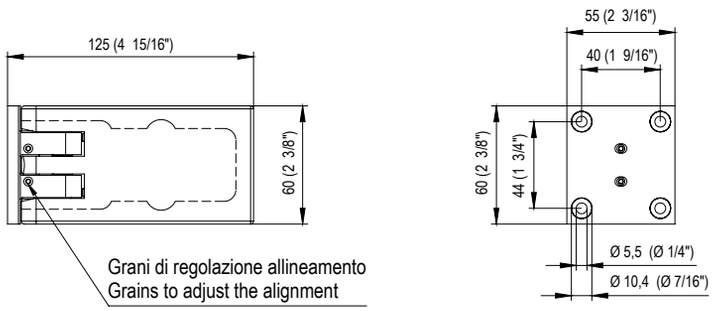

Zama / Zamak : 14

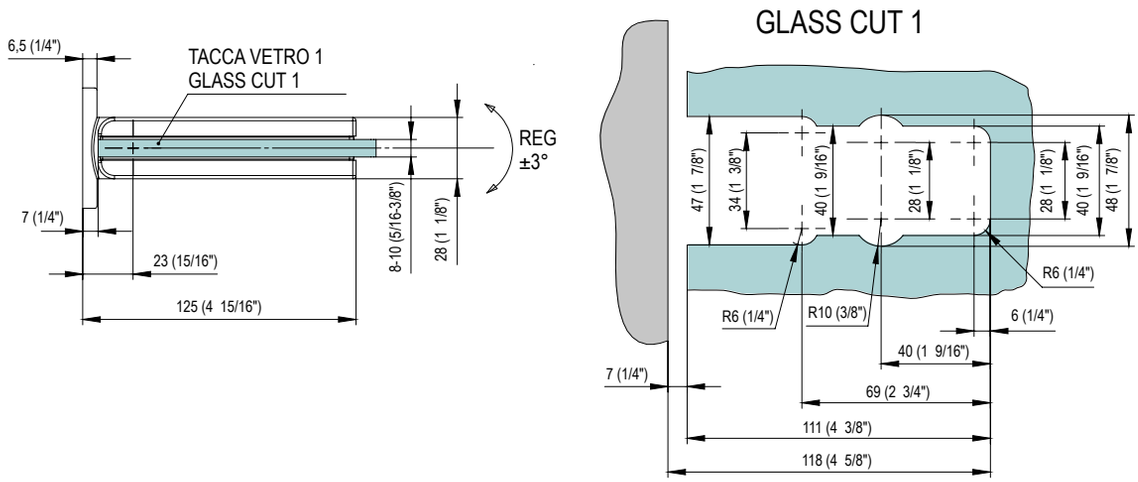
• Cerniera idraulica vetro-muro con automatismo di chiusura integrato. Stop a 0° +90° -90°. Regolazione allineamento 0° ±3°.

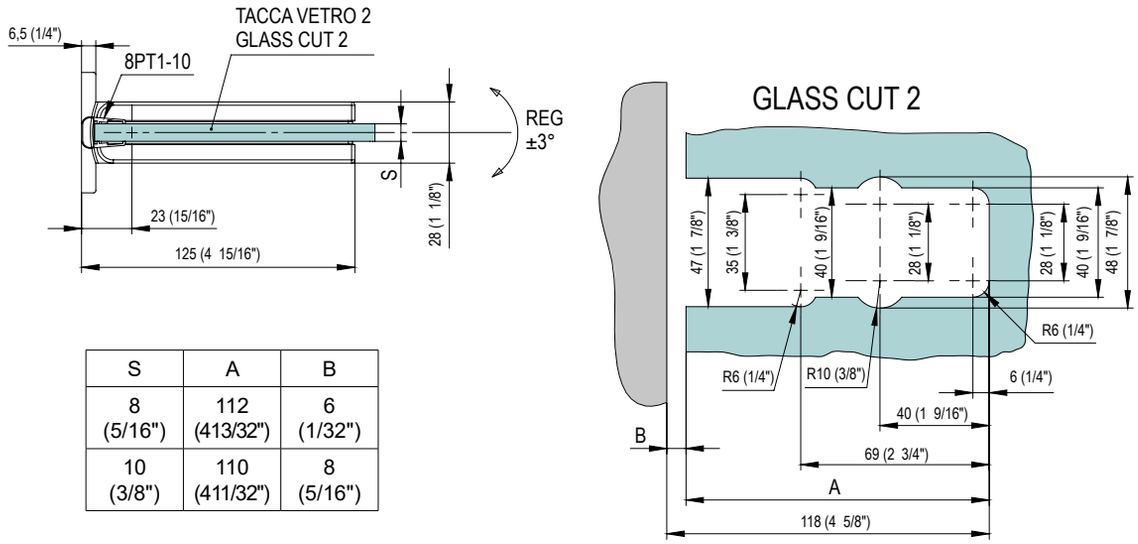
• Glass-wall hydraulic hinge with integrated closing automatism. Stop at 0° + 90° -90°. Alignment adjustable to 0° ±3°.

Per porte con peso superiore ai 50 kg e di larghezza oltre 800 mm si consiglia l'utilizzo di n° 3 cerniere.

For doors with weight higher than 50 Kgs and largeness higher than 800 mm we suggest to use 3 hinges.



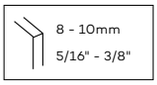


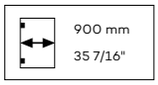


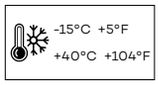
S	A	B
8 (5/16")	112 (413/32")	6 (1/32")
10 (3/8")	110 (411/32")	8 (5/16")

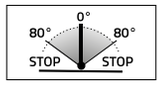
BL 825E10 BILOBA

OILDYNAMIC *REGOLABILE / ADJUSTABLE* | MAX **60 Kg** - 132 lbs | **Box doccia** - Shower boxes









• Cerniera idraulica vetro-muro con automatismo di chiusura integrato. Aletta spostata. Stop a 0° +90° -90°. Regolazione allineamento 0° ±3°.

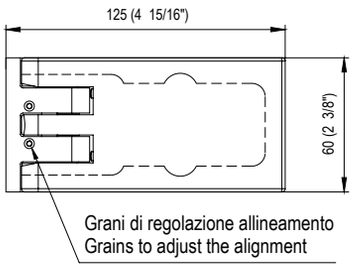
• Glass-wall hydraulic hinge with integrated closing automatism. Off-set wing. Stop at 0° + 90° -90°. Alignment adjustable to 0° ±3°.

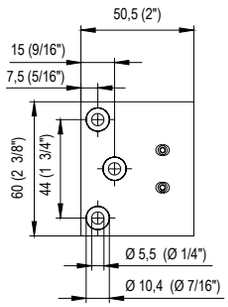
Per porte con peso superiore ai 50 kg e di larghezza oltre 800 mm si consiglia l'utilizzo di n° 3 cerniere.

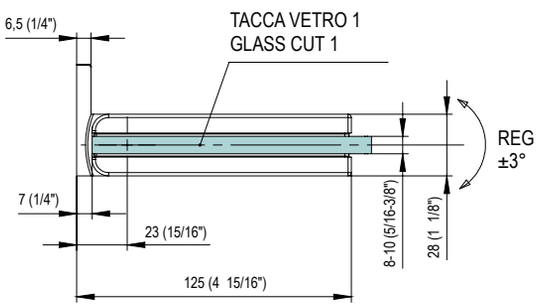
For doors with weight higher than 50 Kgs and largeness higher than 800 mm we suggest to use 3 hinges.

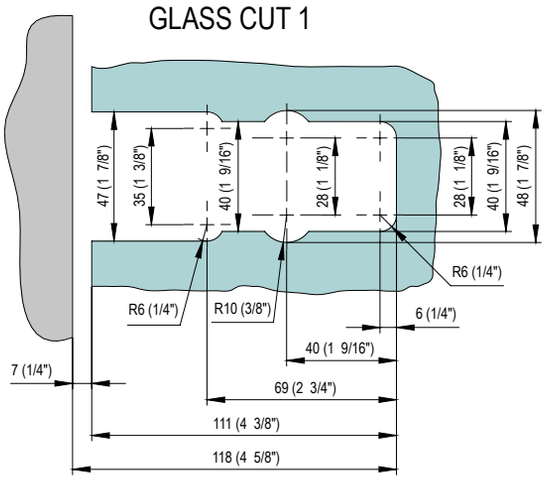


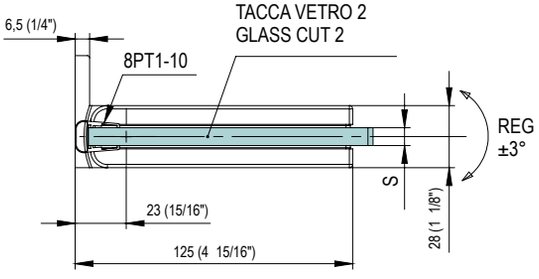
Zama / Zamak : 14

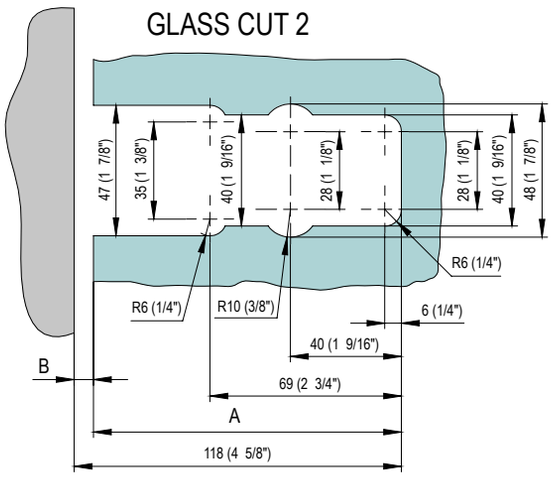












S	A	B
8 (5/16")	112 (413/32")	6 (1/32")
10 (3/8")	110 (411/32")	8 (5/16")

BL 825E50 BILOBA

OILDYNAMIC *REGOLABILE / ADJUSTABLE* | MAX **60 Kg** - 132 lbs | **Box doccia** - Shower boxes

8 - 10mm
5/16" - 3/8"

900 mm
35 7/16"

-15°C +5°F
+40°C +104°F

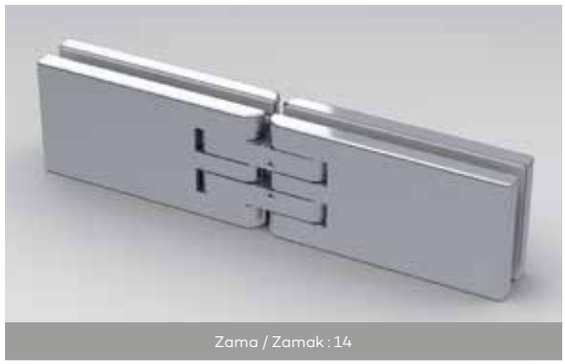
0°
80° 80°
STOP STOP

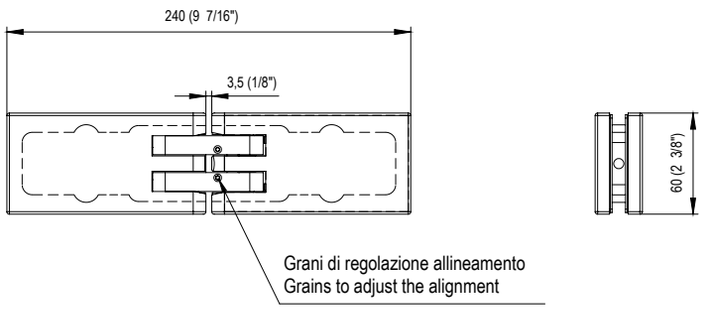
• Cerniera idraulica Vetro-Vetro con automatismo di chiusura integrato. Stop a 0° +90° -90°. Regolazione allineamento 0° ±3°.

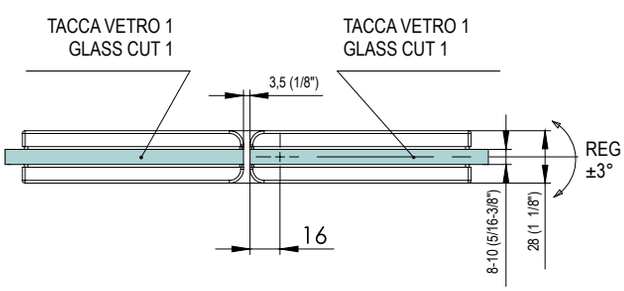
• Hydraulic glass-glass hinge with integrated closing automatism. Off-set wing. Stop at 0° + 90° -90°. Alignment adjustable to 0° ±3°.

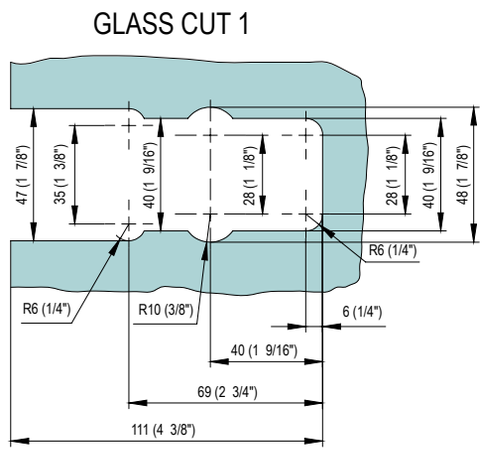
Per porte con peso superiore ai 50 kg e di larghezza oltre 800 mm si consiglia l'utilizzo di n° 3 cerniere.

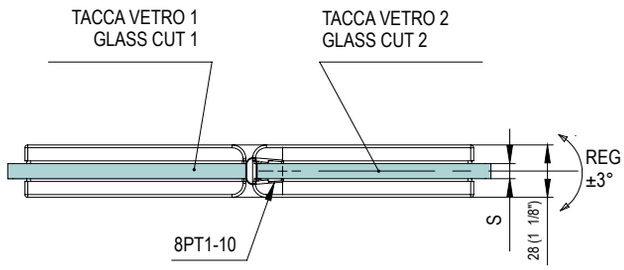
For doors with weight higher than 50 Kgs and largeness higher than 800 mm we suggest to use 3 hinges.



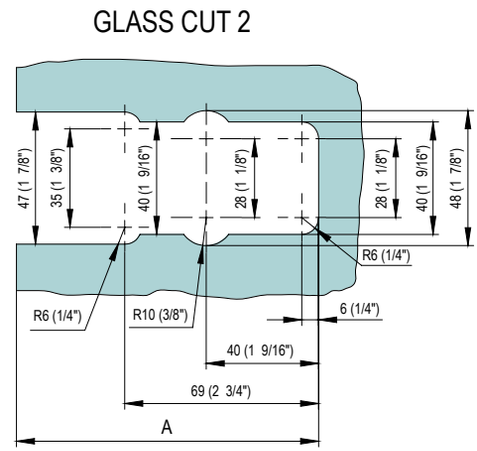








S	A
8 (5/16")	108.5 (49/32")
10 (3/8")	106.5 (43/16")





BL 815E10N BILOBA

OILDYNAMIC

MAX **60 Kg** - 132 lbs

Box doccia - Shower boxes

6-8-10mm 5/16" - 3/8"	900 mm 35 7/16"	-15°C +5°F +40°C +104°F	0° 80° STOP

• Cerniera idraulica vetro-muro in battuta, con automatismo di chiusura integrato. Stop a +90°. Chiusura ermetica.

• Hydraulic hinge glass-wall with stop and integrated closing automatism. Stop at +90°. Hermetic closing.

Per porte con peso superiore ai 50 kg e di larghezza oltre 800 mm si consiglia l'utilizzo di n° 3 cerniere.

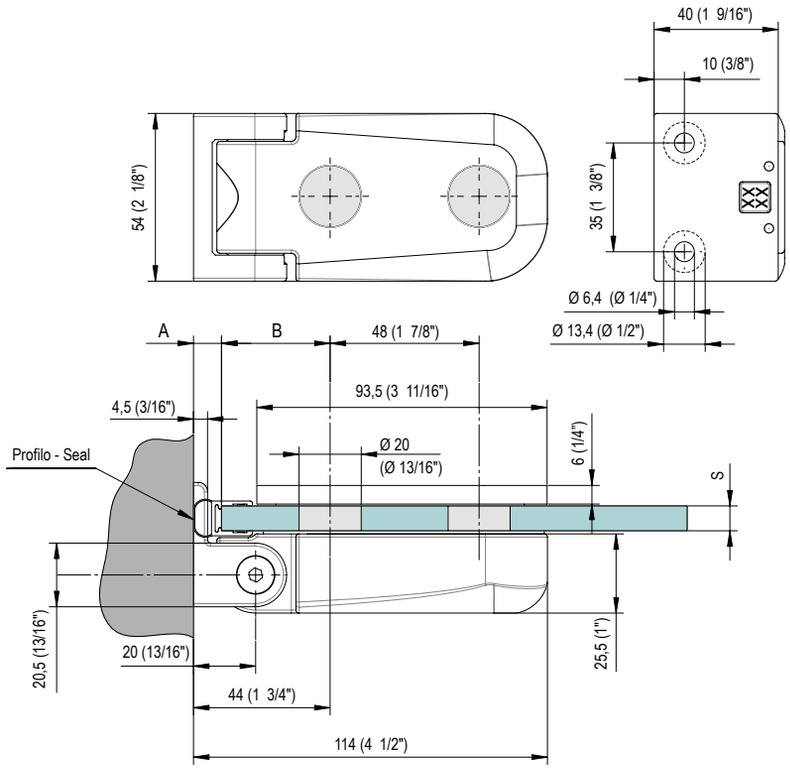
For doors with weight higher than 50 Kgs and largeness higher than 800 mm we suggest to use 3 hinges.



Zama / Zamak : 14

È necessaria una battuta in chiusura in quanto la cerniera ha una precarica.

The hinge is preloaded which makes an end stop necessary.



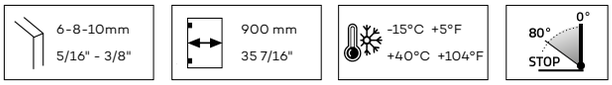
S	A	B	Profilo-Seal
6	7	37	8PT8-10
8 (5/16")	9 (11/32")	35 (1 3/8")	8PT8-10
10 (3/8")	8 (5/16")	36 (113/32")	8PT1-10

BL 815E50N BILOBA

OILDYNAMIC

MAX **60 Kg** - 132 lbs

Box doccia - Shower boxes



• Cerniera idraulica vetro-vetro in battuta, con automatismo di chiusura integrato. Stop a +90°. Chiusura ermetica.

• Hydraulic hinge glass-glass with stop and integrated closing automatism. Stop at +90°. Hermetic closing.

Per porte con peso superiore ai 50 kg e di larghezza oltre 800 mm si consiglia l'utilizzo di n° 3 cerniere.

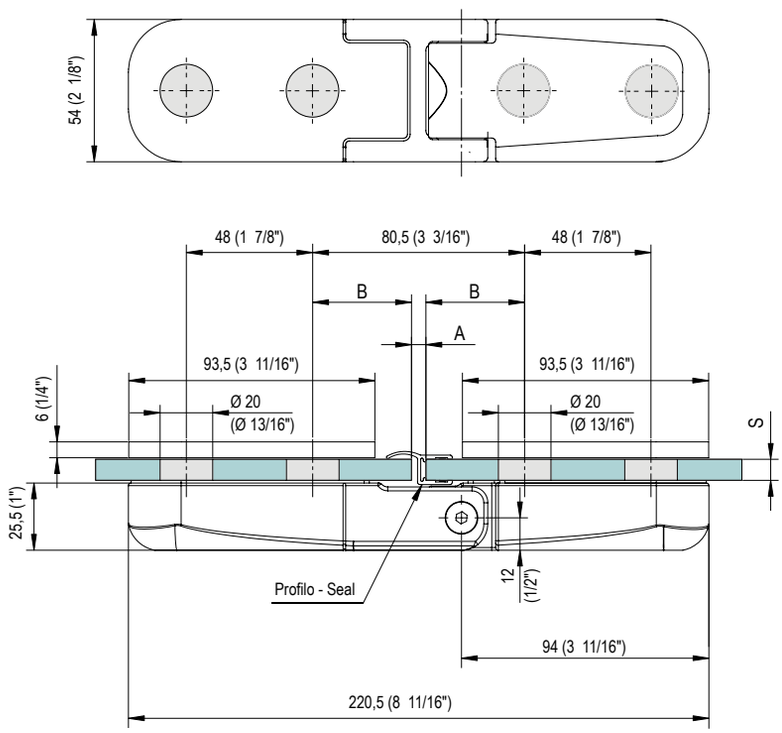
For doors with weight higher than 50 Kgs and largeness higher than 800 mm we suggest to use 3 hinges.



Zama / Zamak : 14

È necessaria una battuta in chiusura in quanto la cerniera ha una precarica.

The hinge is preloaded which makes an end stop necessary.



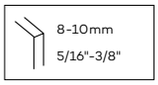
S	A	B	Profilo-Seal
6	3.5	38.5	8PT8-30
8 (5/16")	5.5(7/32")	37.5(115/32")	8PT8-30
10 (3/8")	3.5 (1/8")	38.5(117/32")	8PT1-30

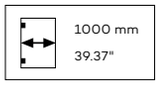
BL 8060 P KBT

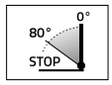
OILDYNAMIC

MAX **100 Kg** - 220 lbs

Box doccia - Shower boxes

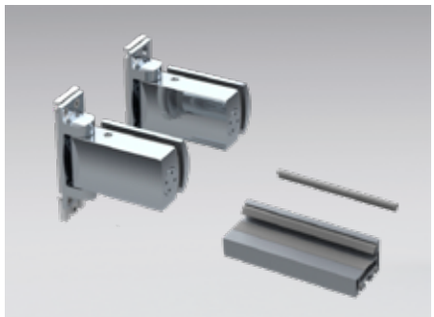






• Il kit BL 8060 P KBT per il Bagno Turco è composto da 2 cerniere 8060PBT e dai profili: 2x P35E60/29 da 2,9 metri + 1x P35E60/14 da 1,4 metri. Stop a +90°.

• The steam baths set BL 8060 P KBT comprises of: 2 hinges 8060PBT, 2 profiles P35E60/29 in lengths of 2.9 meters + 1x P35E60/14 in lengths of 1.4 meters. Stop at +90°.



Alluminio / Aluminium : 02-05

Aperture violente oltre i 95° potrebbero causare lo scardinamento.

È consigliabile l'applicazione di un fermaporta.
Violent opening further than 95° could unhinge the door.



Compreso / Included

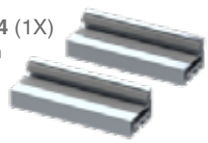


8060PBT (2X)
(vetro/vidrio/glass/Glas **8-10-12mm**)

+ KIT ADATTATORE-ADAPTER KIT
K8060 (2X)

P35E60/29 (2X)
L= 2900mm

P35E60/14 (1X)
L= 1400mm



guarnizione / seal



P35EJ04/8 (1X)
L= 8000mm

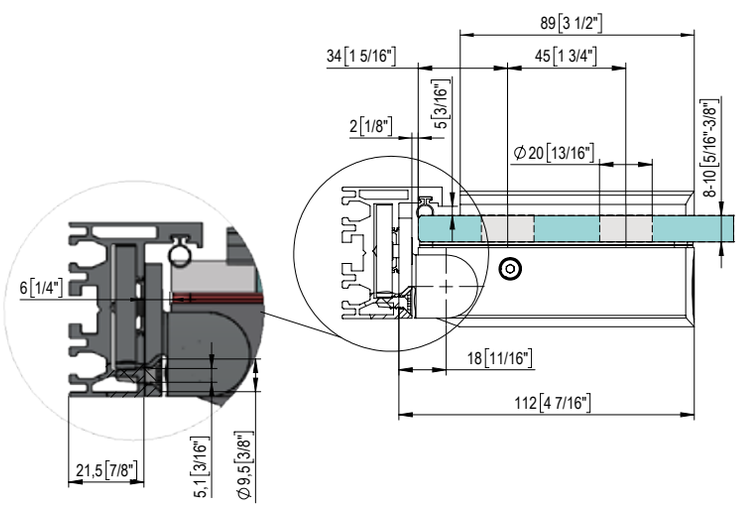
P35EJ04/8BL nera-black
P35EJ04/8GR grigio-grey

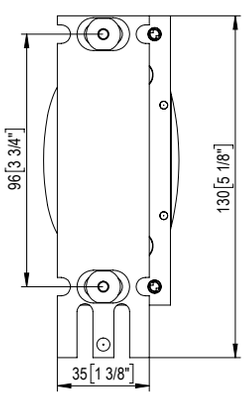


P35EP22
(2X)



Dettaglio cerniera - Detail of hinge



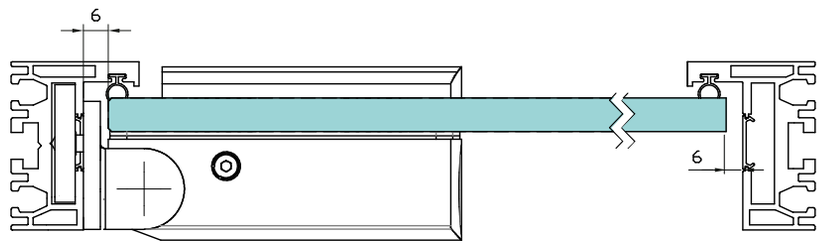


BL 8060 P KBT

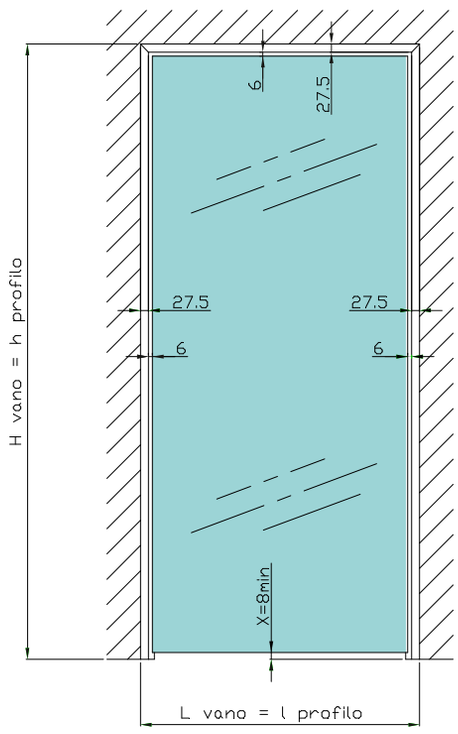
OILDYNAMIC

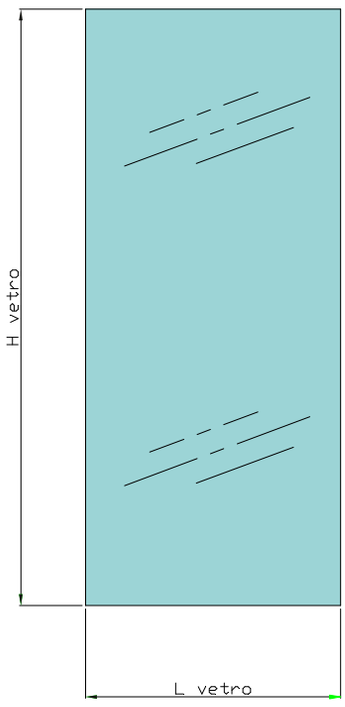
MAX **100 Kg** - 220 lbs **Box doccia** - Shower boxes

Dettaglio profili - Detail of profiles



DIMENSIONAMENTO PROFILO - EVALUAR EL PERFIL DIMENSIONING OF PROFILE - PROFILABMESSUNGEN	DIMENSIONAMENTO VETRO - EVALUAR EL VIDRIO DIMENSIONING OF GLASS - PROFILABMESSUNGEN





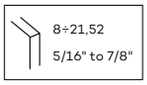
H vetro = H vano - 27.5 - X
L vetro = L vano - 55

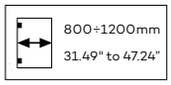
EV 835E10 N KBT

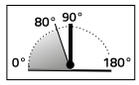
OILDYNAMIC

MAX **100 Kg** - 220 lbs

Box doccia - Shower boxes

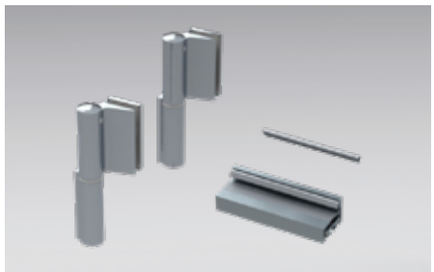






• Il kit KBT835E10N per il Bagno Turco è composto da 2 cerniere EV 835E10N e dai profili: 2x P35E60/29 da 2,9 metri + 1x P35E60/14 da 1,4 metri. Stop a +90° +180°.

• The steam baths set comprises of: 2 hinges EV 835E10N, 2 profiles: 2x P35E60/29 in lengths of 2.9 meters + 1x P35E60/14 in lengths of 1.4 meters. Stop at +90°.



Alluminio / Aluminium : 02-05

EV 835E10 N KBT R = destra - right

EV 835E10 N KBT L = sinistra - left



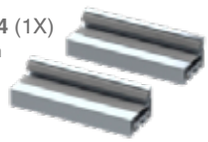
Compreso / Included



EV 835E10N (2X)
(vetro/vidrio/glass/Glas
8÷21,52 mm)
+ KIT ADATTATORE-ADAPTER KIT
K835E (2X)

P35E60/29 (2X)
L= 2900mm

P35E60/14 (1X)
L= 1400mm



guarnizione / seal



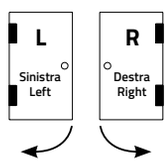
P35EJ04/8 (1X)
L= 8000mm
P35EJ04/8BL nera-black
P35EJ04/8GR grigio-grey

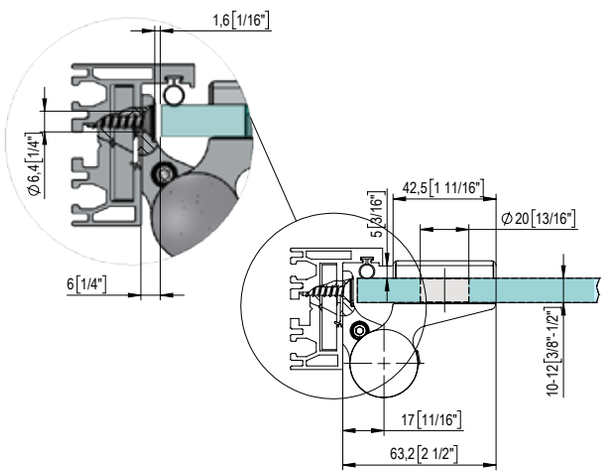


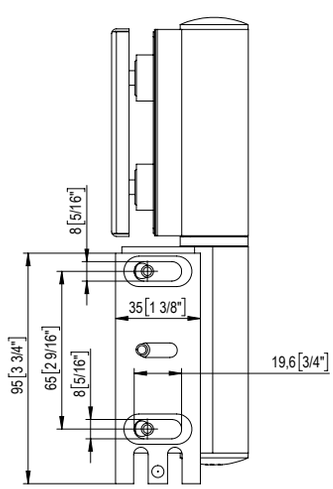
P35EP22
(2X)



Dettaglio cerniera - Detail of hinge



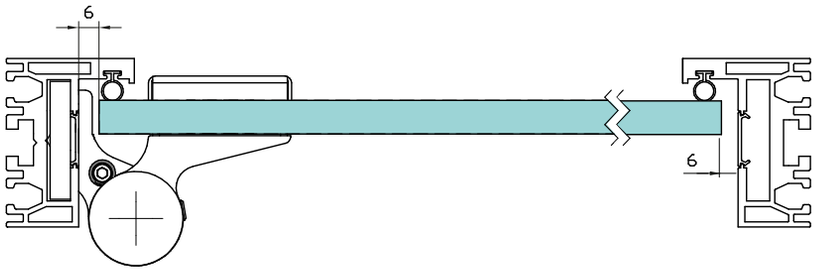




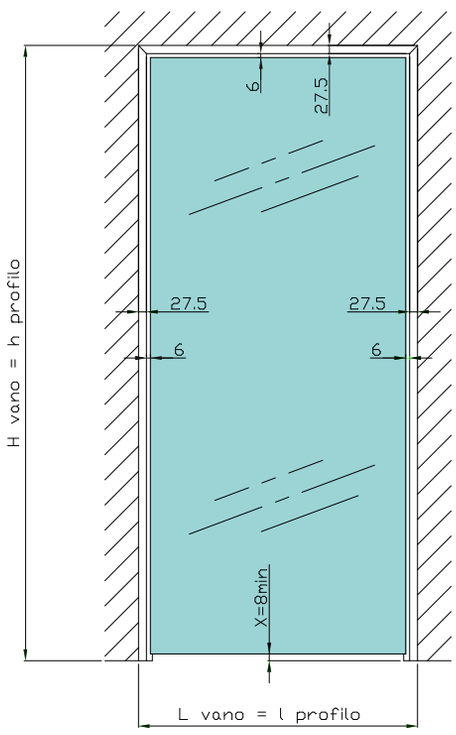
EV 835E10 N KBT

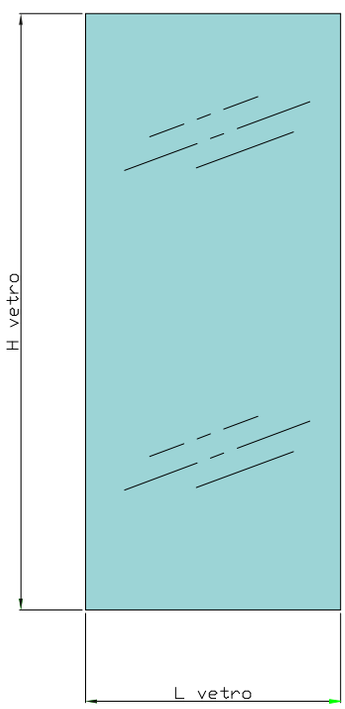
OILDYNAMIC **100 Kg** - 220 lbs **Box doccia** - Shower boxes

Dettaglio profili - Detail of profiles



DIMENSIONAMENTO PROFILO - EVALUAR EL PERFIL DIMENSIONING OF PROFILE - PROFILABMESSUNGEN	DIMENSIONAMENTO VETRO - EVALUAR EL VIDRIO DIMENSIONING OF GLASS - PROFILABMESSUNGEN





H vetro = H vano - 27.5 - X
L vetro = L vano - 55



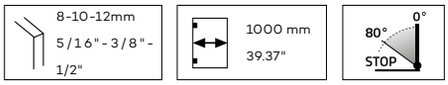


BL 8060 KSN

OILDYNAMIC

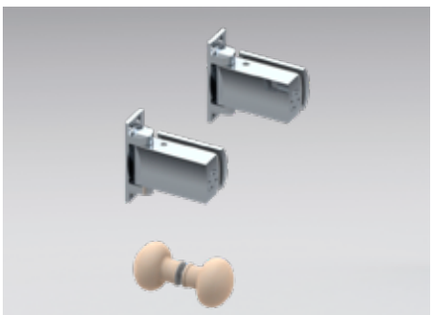
MAX **100 Kg** - 220 lbs

Box doccia - Shower boxes



• Il kit per l'ambiente Sauna è composto da 2 cerniere BL8060BT in abbinamento a pomolo in legno art.5006BT. Stop a +90°.

• The sauna set comprises of : 2 hinges BL8060BT, 1 pair of wooden knobs 5006BT. Stop at + 90'.



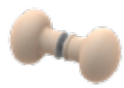
Alluminio / Aluminium : 02



Compreso / Included



BL 8060BT (2X)
(vetro/vidrio/glass/Glas **8-10-12mm**)



5006BT (1X)



BILOBA
oleodinamiche





Slash è il primo sistema per box doccia con apertura pivottante e sistema oleodinamico incorporato che consente la chiusura automatica dell'anta. La sua porta ha un'anta battente con il solo telaio superiore e un perno inferiore, che consente di realizzare molteplici soluzioni di box doccia. Il sistema oleodinamico interno con cerniera salvaspazio, permette un passaggio d'ingresso in doccia molto ampio ed un ingombro esterno ridotto. La porta si chiude automaticamente, in modo dolce e controllato, garantendo così massima funzionalità e sicurezza (nella versione SOL il movimento è libero).

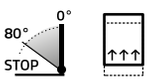
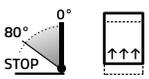
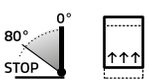


Slash is the first shower enclosure system which combines a pivot door with an integrated hydraulic self-closing system. The complete system consists of an upper bar and a bottom pivot hinge only, it allows a wide range of different installation possibilities. The integrated space-saving hydraulic system facilitates a wide and easy shower entrance. The door closes automatically in a gentle and controlled way, providing maximum functionality and safety (the SOL version features free movement).

sistema oleodinamico / oildynamic system

SLASH "The self-closing system for shower doors"

OILDYNAMIC

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models	
da / from 400			
da / from 404			
da / from 408			

FINITURE DISPONIBILI
colours available



BROCHURE
brochure

SL D05E30N SLASH

OILDYNAMIC | MAX **80 Kg** - 176 lbs | **Box doccia** - Shower boxes

SL D05E30SOL without stop system FREE

DA SPECIFICARE ALL'ORDINE - SPECIFY AT TIME OF ORDER

8÷10 mm
5/16" to 3/8"

SL D05E30N/08
SL D05E30SOL/08

500÷900 mm
35 7/16"

80° STOP 0°

Alluminio / Aluminium : 47

• Kit Slash per box doccia in nicchia a tutta larghezza. Stop +90°.

• Slash niche set wall-wall. One door. Stop at 90°.

È necessaria una battuta in chiusura in quanto la cerniera ha una precarica.

The hinge is preloaded which makes an end stop necessary.



1 kit composto da / kit composed by

OILDYNAMIC VERSION



D05E P16 (1X)



D05E P1347 (1X)
(vetro/glass **8-10mm**)

or

FREE VERSION



D05E P17 (1X)



D05E P1347 (1X)
(vetro/glass **8-10mm**)



D05E P1447 (1X)
(vetro/glass **8-10mm**)



D05E P30N
(1X)



D05E P47N
(1X)



D05E P90
(2X)

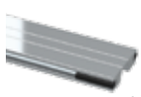
+

2 necessario aggiungere / necessary to add



Binario superiore
Upper rail

D05E P40/13 (1,25 mt)
L ≤ 1300mm (630mm MIN)
D05E P40/18 (1,75 mt)
L > 1300mm (1800mm MAX)
(1X)



Copri-binario superiore
Upper rail cover

D05E P45/09
(0,9 mt)
(1X) L ≤ 900mm
(2X) L > 900mm

+

3 scegli tra / choose between

Profilo a terra
Ground profile

D05E P55N/13 (1,3 mt)
L ≤ 1300mm (630mm MIN)
D05E P55N/18 (1,8 mt)
L > 1300mm (1800mm MAX)
(1X)

Perno a terra
Ground pin

D05EP15 (1X)

or



Piastrina fissaggio a terra
Ground fixing plate

D05E P52
(1X)

OPTIONAL

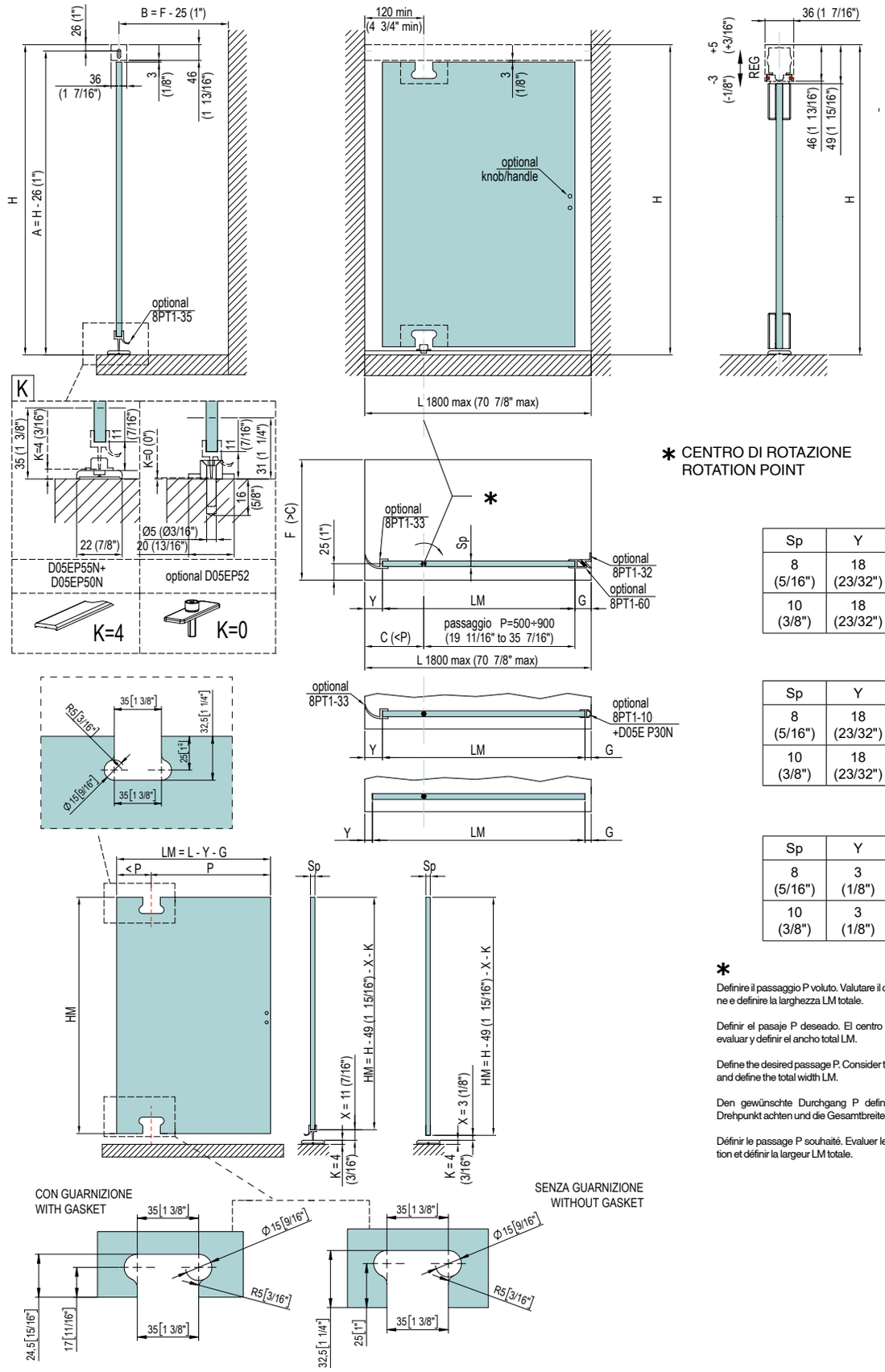
Profilo deviatore antischiacciamento
Seal against finger crush



8PT1-33
(1X)

SL D05E30N SLASH

OILDYNAMIC | MAX **80 Kg** - 176 lbs | **Box doccia** - Shower boxes



✱ CENTRO DI ROTAZIONE
ROTATION POINT

Sp	Y	G
8 (5/16")	18 (23/32")	17 (21/32")
10 (3/8")	18 (23/32")	20 (25/32")

Sp	Y	G
8 (5/16")	18 (23/32")	6 (1/4")
10 (3/8")	18 (23/32")	8 (5/16")

Sp	Y	G
8 (5/16")	3 (1/8")	3 (1/8")
10 (3/8")	3 (1/8")	3 (1/8")

✱

Definire il passaggio P voluto. Valutare il centro di rotazione e definire la larghezza LM totale.

Definir el pasaje P deseado. El centro de la vuelta de evaluar y definir el ancho total LM.

Define the desired passage P. Consider the rotation point and define the total width LM.

Den gewünschte Durchgang P definieren. Auf den Drehpunkt achten und die Gesamtbreite LM definieren.

Définir le passage P souhaité. Evaluer le centre de rotation et définir la largeur LM totale.

SL D05E32N SLASH

OILDYNAMIC | MAX **80 Kg** - 176 lbs | **Box doccia** - Shower boxes

SL D05E32SOL without stop system FREE

DA SPECIFICARE ALL'ORDINE - SPECIFY AT TIME OF ORDER

8÷10 mm
5/16" to 3/8"

SL D05E32N/08
SL D05E32SOL/08

500÷900 mm
35 7/16"

0° 80° STOP

Alluminio / Aluminium : 47

• Kit Slash per box doccia in nicchia con vetro fisso frontale. Stop a +90°.

• Slash niche set wall-wall. 1 door and 1 fixed panel. Stop at 90°.

È necessaria una battuta in chiusura in quanto la cerniera ha una precarica.

The hinge is preloaded which makes an end stop necessary.



1 kit composto da / kit composed by

OILDYNAMIC VERSION



D05E P16 (1X)



D05E P1347 (1X)
(vetro/glass **8-10mm**)

or

FREE VERSION



D05E P17 (1X)



D05E P1347 (1X)
(vetro/glass **8-10mm**)



D05E P1447 (1X)
(vetro/glass **8-10mm**)



D05E P47N
(1X)



D05E P90
(2X)

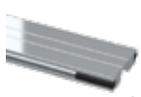
+

2 necessario aggiungere / necessary to add



Binario superiore
Upper rail

D05E P40/13 (1,25 mt)
L ≤ 1300mm (630mm MIN)
D05E P40/18 (1,75 mt)
L > 1300mm (1800mm MAX)
(1X)



Copri-binario superiore
Upper rail cover

D05E P45/09
(0,9 mt)
(1X) L ≤ 900mm
(2X) L > 900mm

+

3 scegli tra / choose between



Profilo a terra
Ground profile

D05E P55N/13 (1,3 mt)
L ≤ 1300mm (630mm MIN)
D05E P55N/18 (1,8 mt)
L > 1300mm (1800mm MAX)
(1X)



Perno a terra
Ground pin

D05EP15 (1X)

or



Piastrina fissaggio a terra
Ground fixing plate

D05E P52
(1X)

OPTIONAL

PROFILO DEVIATORE ANTISCHIACCIAMENTO
SEAL AGAINST FINGER CRUSH



8PT1-33
(1X)

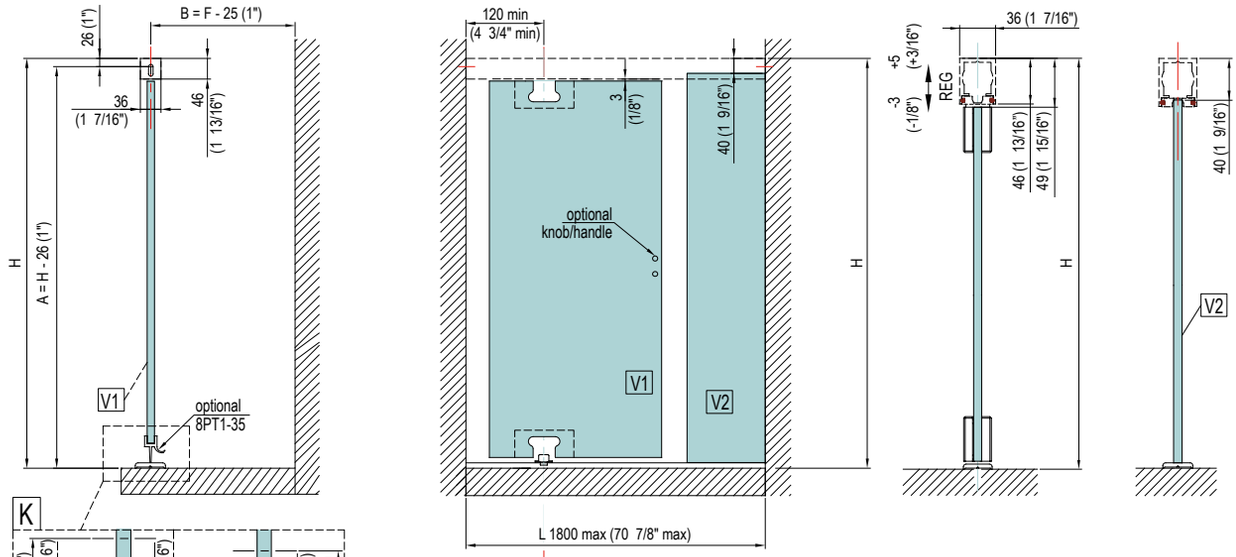


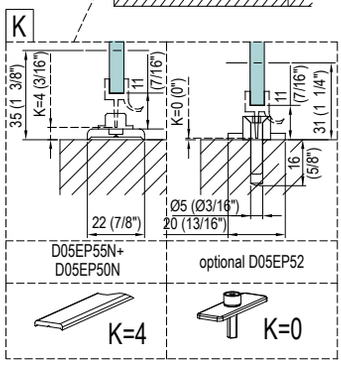
FERMO - STOP

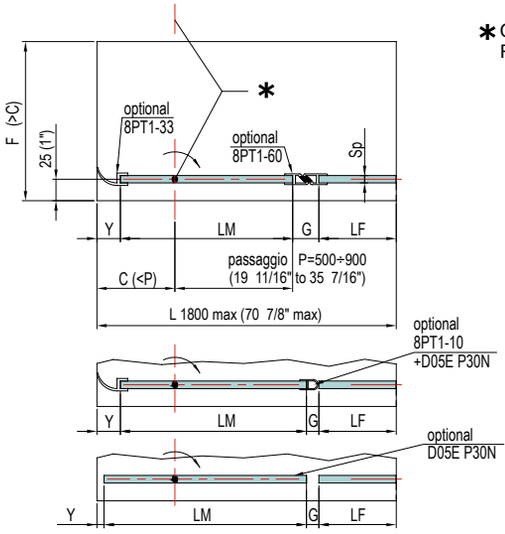
D05E P30N
(1X)

SL D05E32N SLASH

OILDYNAMIC | MAX **80 Kg** - 176 lbs | **Box doccia** - Shower boxes





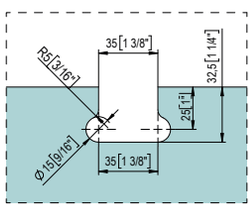


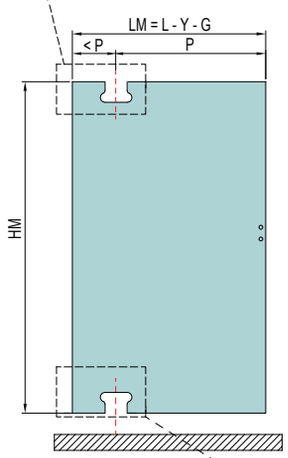
✱ CENTRO DI ROTAZIONE
ROTATION POINT

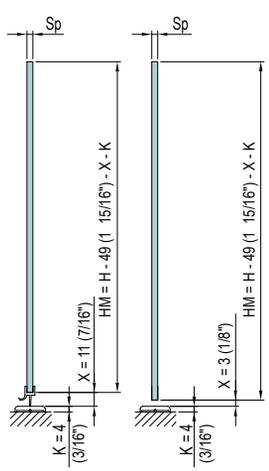
Sp	Y	G
8 (5/16")	18 (23/32")	22 (7/8")
10 (3/8")	18 (23/32")	26 (1 1/32")

Sp	Y	G
8 (5/16")	18 (23/32")	6 (1/4")
10 (3/8")	18 (23/32")	8 (5/16")

Sp	Y	G
8 (5/16")	3 (1/8")	3 (1/8")
10 (3/8")	3 (1/8")	3 (1/8")







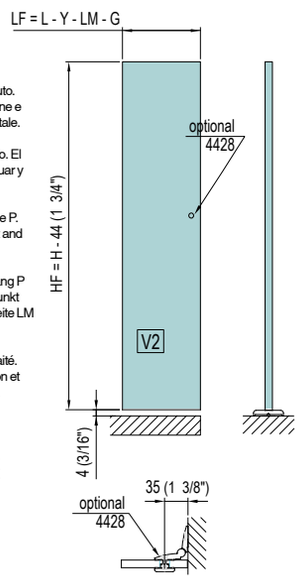
✱
Definire il passaggio P voluto. Valutare il centro di rotazione e definire la larghezza LM totale.

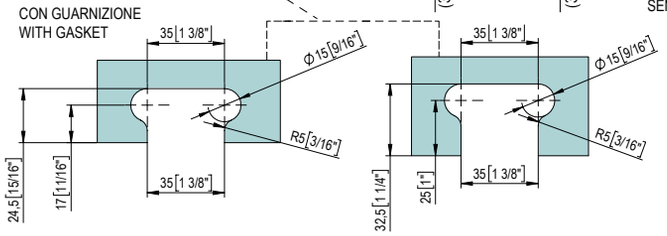
Definir el pasaje P deseado. El centro de la vuelta de evaluar y definir el ancho total LM.

Define the desired passage P. Consider the rotation point and define the total width LM.

Den gewünschte Durchgang P definieren. Auf den Drehpunkt achten und die Gesamtbreite LM definieren.

Définir le passage P souhaité. Evaluer le centre de rotation et définir la largeur LM totale.





SL D05E60N SLASH

OILDYNAMIC | MAX **80 Kg** - 176 lbs | **Box doccia** - Shower boxes

SL D05E60SOL without stop system FREE

DA SPECIFICARE ALL'ORDINE - SPECIFY AT TIME OF ORDER

8÷10 mm
5/16" to 3/8"

SL D05E60N/08
SL D05E60SOL/08

500÷900 mm
35 7/16"

0° 80° STOP

Alluminio / Aluminium : 47

• Kit Slash per box doccia con 2 spalle in vetro. Stop a +90°.

• Slash set for shower tray glass-glass . One door. Stop at +90°.

È necessaria una battuta in chiusura in quanto la cerniera ha una precarica.

The hinge is preloaded which makes an end stop necessary.



1 kit composto da / kit composed by

OILDYNAMIC VERSION



D05E P16 (1X)



D05E P1347 (1X)
(vetro/glass **8-10mm**)

or

FREE VERSION



D05E P17 (1X)



D05E P1347 (1X)
(vetro/glass **8-10mm**)



D05E P1447 (1X)
(vetro/glass **8-10mm**)



D05E P80
(2X)



D05E P30N
(1X)



D05E P90
(2X)



D05E P47N
(1X)

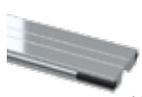
+

2 necessario aggiungere / necessary to add



Binario superiore
Upper rail

D05E P40/13 (1,25 mt)
L ≤ 1300mm (630mm MIN)
D05E P40/18 (1,75 mt)
L > 1300mm (1800mm MAX)
(1X)



Copri-binario superiore
Upper rail cover

D05E P45/09
(0,9 mt)
(1X) L ≤ 900mm
(2X) L > 900mm

+

3 scegli tra / choose between



Profilo a terra
Ground profile

D05E P55N/13 (1,3 mt)
L ≤ 1300mm (630mm MIN)
D05E P55N/18 (1,8 mt)
L > 1300mm (1800mm MAX)
(1X)



Perno a terra
Ground pin

D05EP15 (1X)

or



Piastrina fissaggio a terra
Ground fixing plate

D05E P52
(1X)

OPTIONAL

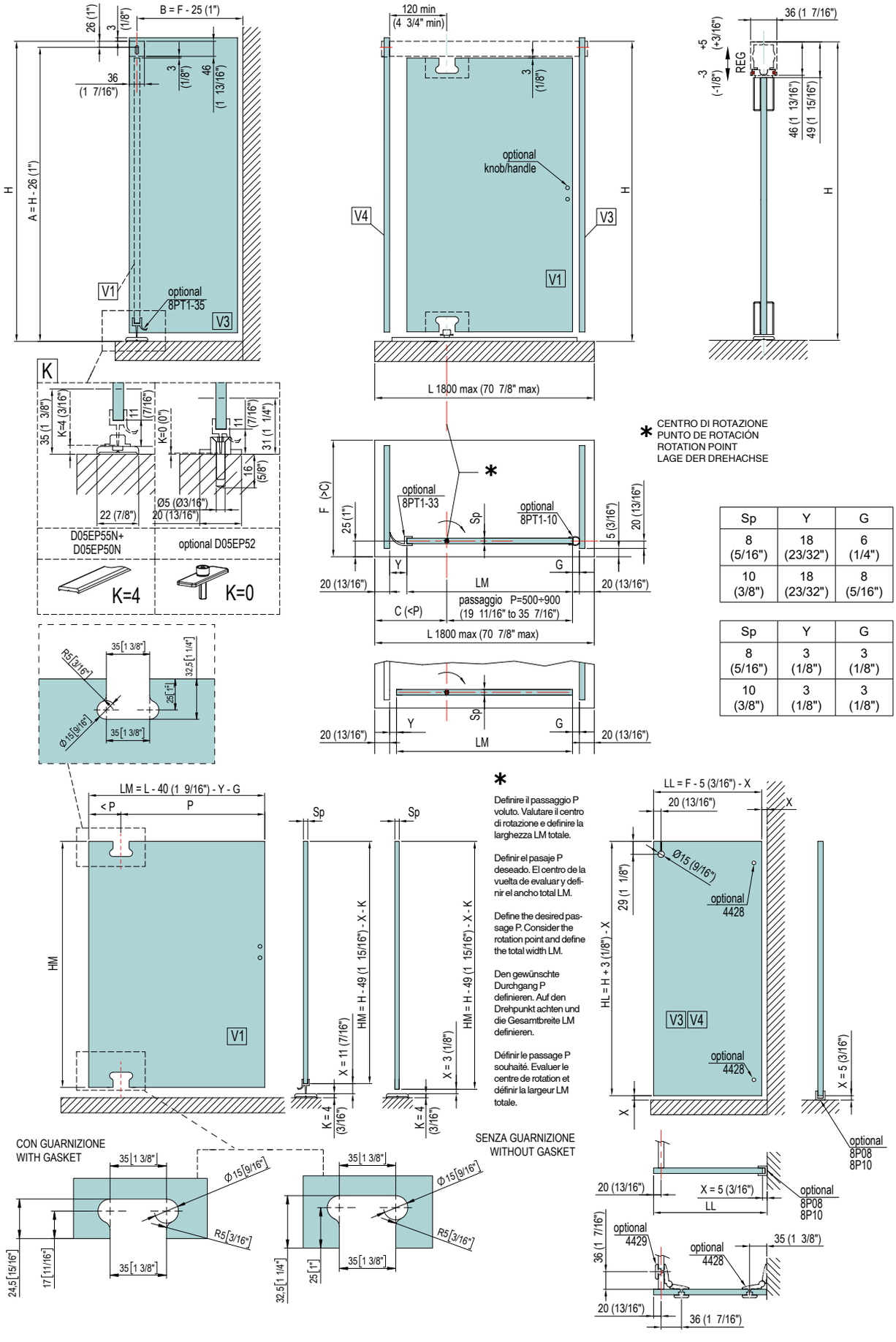
Profilo deviatore antischiacciamento
Seal against finger crush



8PT1-33
(1X)

SL D05E60N SLASH

OILDYNAMIC | MAX **80 Kg** - 176 lbs | **Box doccia** - Shower boxes



Sp	Y	G
8 (5/16")	18 (23/32")	6 (1/4")
10 (3/8")	18 (23/32")	8 (5/16")

Sp	Y	G
8 (5/16")	3 (1/8")	3 (1/8")
10 (3/8")	3 (1/8")	3 (1/8")

Definire il passaggio P voluto. Valutare il centro di rotazione e definire la larghezza LM totale.

Definir el pasaje P deseado. El centro de la vuelta de evaluar y definir el ancho total LM.

Define the desired passage P. Consider the rotation point and define the total width LM.

Den gewünschte Durchgang P definieren. Auf den Drehpunkt achten und die Gesamtbreite LM definieren.

Définir le passage P souhaité. Évaluer le centre de rotation et définir la largeur LM totale.

SL D05E62N SLASH

OILDYNAMIC | MAX **80 Kg** - 176 lbs | **Box doccia** - Shower boxes

SL D05E62SOL without stop system FREE

DA SPECIFICARE ALL'ORDINE - SPECIFY AT TIME OF ORDER

8÷10 mm
5/16" to 3/8"

SL D05E62N/08
SL D05E62SOL/08

500÷900 mm
35 7/16"

80° STOP 0°

Alluminio / Aluminium : 47

• Kit Slash per box doccia con 2 spalle in vetro. Con vetro fisso frontale. Stop a +90°.

• Slash set for shower tray glass-glass. One door and fixed glass. Stop at +90°.

È necessaria una battuta in chiusura in quanto la cerniera ha una precarica.

The hinge is preloaded which makes an end stop necessary.



1 kit composto da / kit composed by

OILDYNAMIC VERSION



D05E P16 (1X)



D05E P1347 (1X)
(vetro/glass **8-10mm**)

or

FREE VERSION



D05E P17 (1X)



D05E P1347 (1X)
(vetro/glass **8-10mm**)



D05E P1447 (1X)
(vetro/glass **8-10mm**)



D05E P80
(2X)



D05E P47N
(1X)



D05E P90
(2X)

+

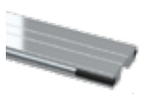
2 necessario aggiungere / necessary to add



Binario superiore
Upper rail

D05E P40/13 (1,25 mt)
L ≤ 1300mm (630mm MIN)
D05E P40/18 (1,75 mt)
L > 1300mm (1800mm MAX)

(1X)



Copri-binario superiore
Upper rail cover

D05E P45/09
(0,9 mt)

(1X) L ≤ 900mm
(2X) L > 900mm

+

3 scegli tra / choose between



Profilo a terra
Ground profile

D05E P55N/13 (1,3 mt)
L ≤ 1300mm (630mm MIN)
D05E P55N/18 (1,8 mt)
L > 1300mm (1800mm MAX)

(1X)



Perno a terra
Ground pin

D05EP15 (1X)

or



Piastrina fissaggio a terra
Ground fixing plate

D05E P52

(1X)

OPTIONAL

PROFILO DEVIATORE ANTISCHIACCIAMENTO
SEAL AGAINST FINGER CRUSH



8PT1-33
(1X)

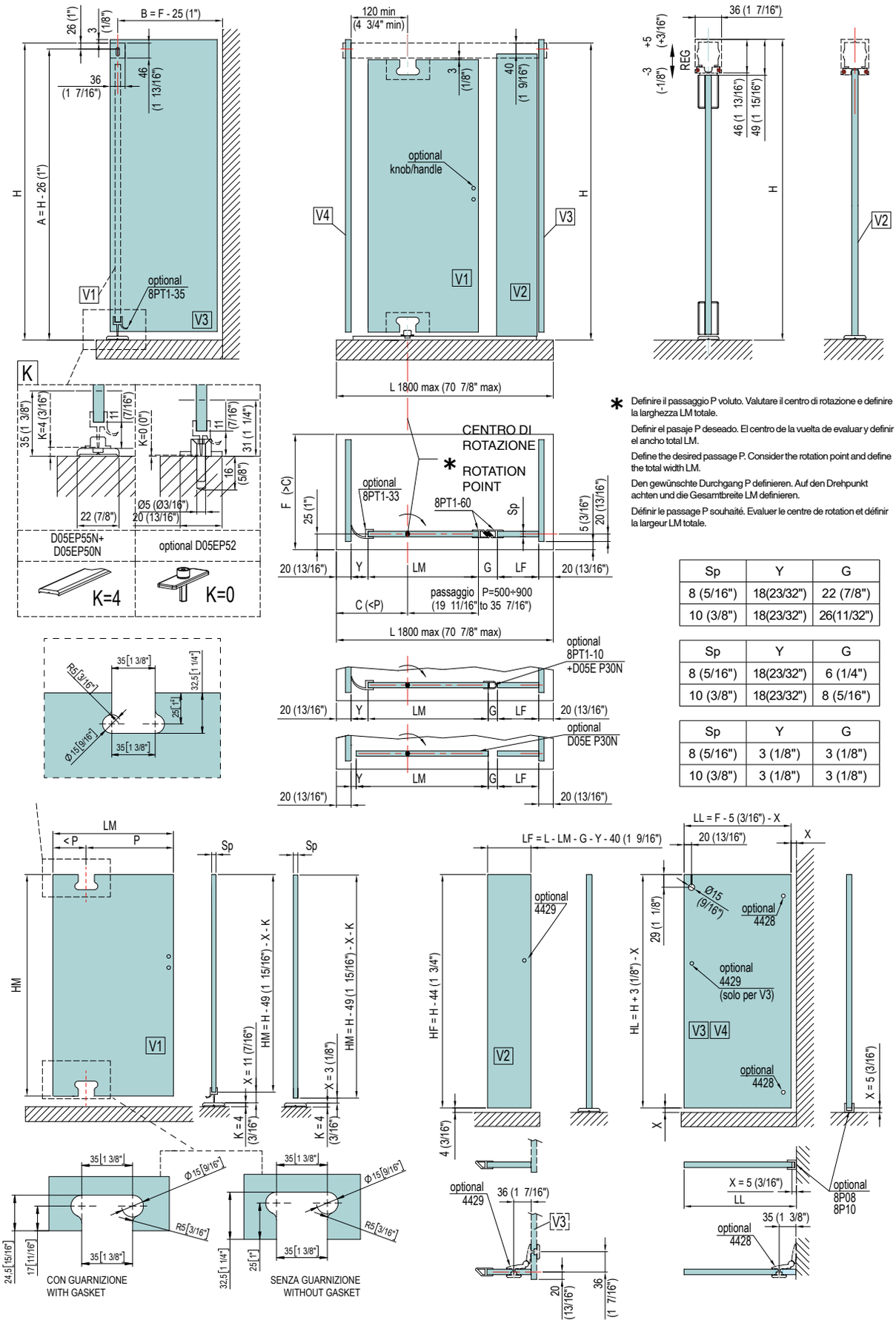


FERMO - STOP

D05E P30N
(1X)

SL D05E62N SLASH

OILDYNAMIC | MAX **80 Kg** - 176 lbs | **Box doccia** - Shower boxes



* Definire il passaggio P voluto. Valutare il centro di rotazione e definire la larghezza LM totale.

Definir el pasaje P deseado. El centro de la vuelta de evaluar y definir el ancho total LM.

Define the desired passage P. Consider the rotation point and define the total width LM.

Den gewünschte Durchgang P definieren. Auf den Drehpunkt achten und die Gesamtbreite LM definieren.

Définir le passage P souhaité. Evaluer le centre de rotation et définir la largeur LM totale.

Sp	Y	G
8 (5/16")	18(23/32")	22 (7/8")
10 (3/8")	18(23/32")	26(11/32")

Sp	Y	G
8 (5/16")	18(23/32")	6 (1/4")
10 (3/8")	18(23/32")	8 (5/16")

Sp	Y	G
8 (5/16")	3 (1/8")	3 (1/8")
10 (3/8")	3 (1/8")	3 (1/8")

SL D05E70N SLASH

OILDYNAMIC | MAX **80 Kg** - 176 lbs | **Box doccia** - Shower boxes

SL D05E70SOL without stop system FREE

DA SPECIFICARE ALL'ORDINE - SPECIFY AT TIME OF ORDER

8÷10 mm
5/16" to 3/8"

SL D05E70N/08
SL D05E70SOL/08

500÷900 mm
35 7/16"

80° STOP 0°

Alluminio / Aluminium : 47

• Kit Slash per box doccia con 1 spalla in vetro. Stop a +90°.

• Set Slash for shower tray wall-glass. One door. Stop at +90°.

È necessaria una battuta in chiusura in quanto la cerniera ha una precarica.

The hinge is preloaded which makes an end stop necessary.



1 kit composto da / kit composed by

OILDYNAMIC VERSION



D05E P16 (1X)



D05E P1347 (1X)
(vetro/glass **8-10mm**)

or

FREE VERSION



D05E P17 (1X)



D05E P1347 (1X)
(vetro/glass **8-10mm**)



D05E P1447 (1X)
(vetro/glass **8-10mm**)



D05E P80
(1X)



D05E P30N
(1X)



D05E P90
(2X)



D05E P47N
(1X)

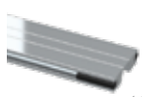
+

2 necessario aggiungere / necessary to add



Binario superiore
Upper rail

D05E P40/13 (1,25 mt)
L ≤ 1300mm (630mm MIN)
D05E P40/18 (1,75 mt)
L > 1300mm (1800mm MAX)
(1X)



Copri-binario superiore
Upper rail cover

D05E P45/09
(0,9 mt)
(1X) L ≤ 900mm
(2X) L > 900mm

+

3 scegli tra / choose between



Profilo a terra
Ground profile

D05E P55N/13 (1,3 mt)
L ≤ 1300mm (630mm MIN)
D05E P55N/18 (1,8 mt)
L > 1300mm (1800mm MAX)
(1X)



Perno a terra
Ground pin

D05EP15 (1X)

or



Piastrina fissaggio a terra
Ground fixing plate

D05E P52
(1X)

OPTIONAL

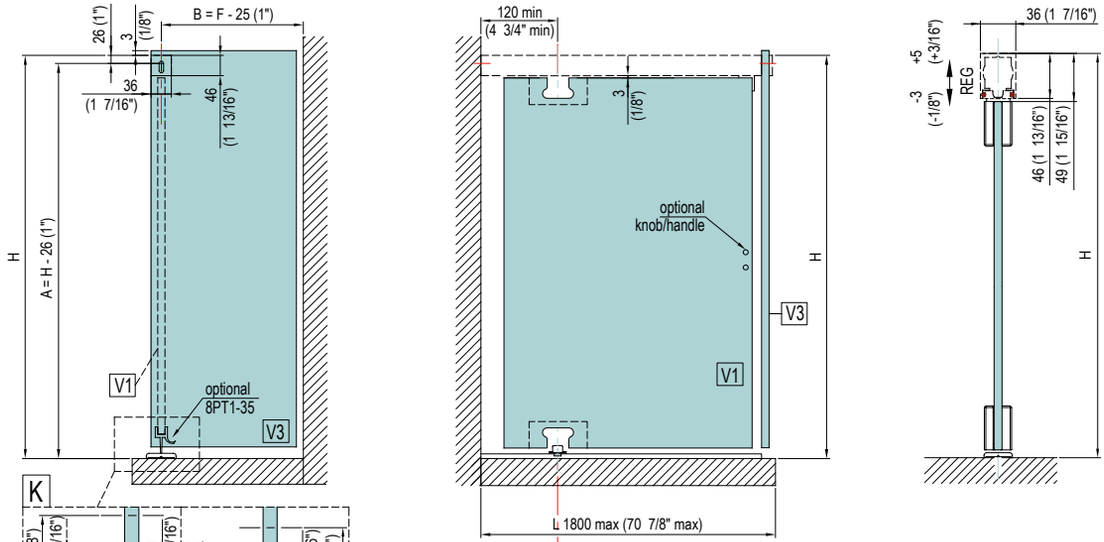
Profilo deviatore antischiacciamento
Seal against finger crush

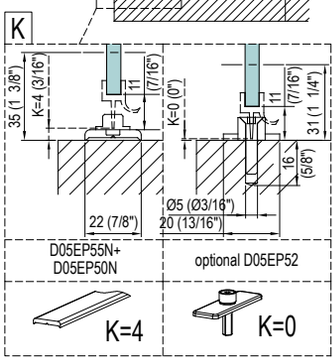


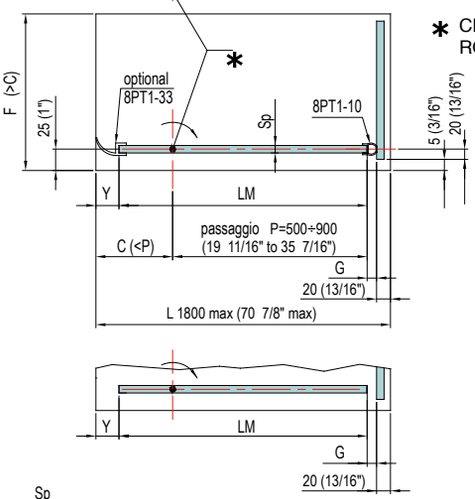
8PT1-33
(1X)

SL D05E70N SLASH

OILDYNAMIC | MAX **80 Kg** - 176 lbs | **Box doccia** - Shower boxes



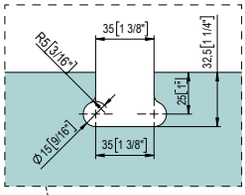


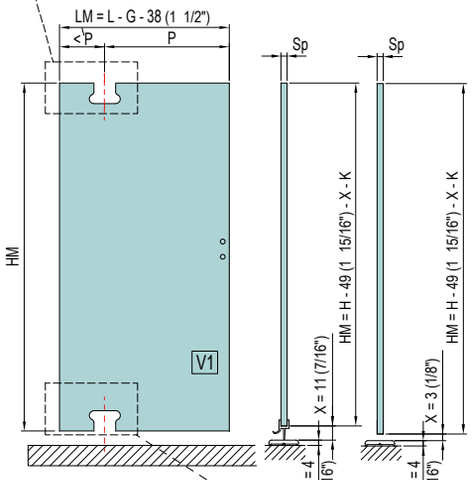


* CENTRO DI ROTAZIONE
ROTATION POINT

Sp	Y	G
8 (5/16")	18 (23/32")	6 (1/4")
10 (3/8")	18 (23/32")	8 (5/16")

Sp	Y	G
8 (5/16")	3 (1/8")	3 (1/8")
10 (3/8")	3 (1/8")	3 (1/8")





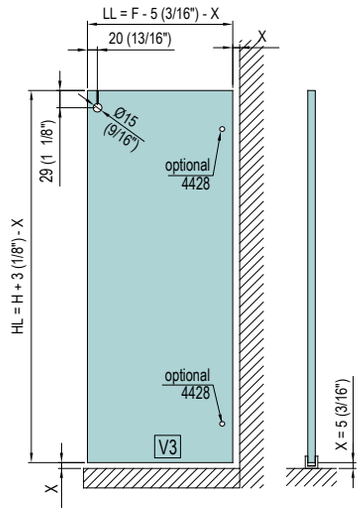
* Definire il passaggio P voluto. Valutare il centro di rotazione e definire la larghezza LM totale.

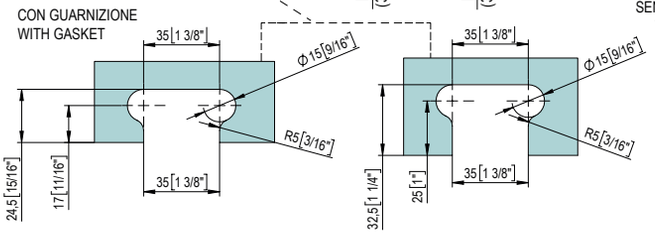
Definir el pasaje P deseado. El centro de la vuelta de evaluar y definir el ancho total LM.

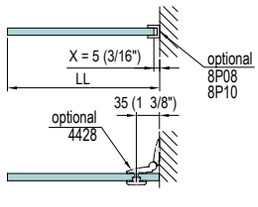
Define the desired passage P. Consider the rotation point and define the total width LM.

Den gewünschte Durchgang P definieren. Auf den Drehpunkt achten und die Gesamtbreite LM definieren.

Définir le passage P souhaité. Evaluer le centre de rotation et définir la largeur LM totale.







SL D05E72N SLASH

OILDYNAMIC | MAX **80 Kg** - 176 lbs | **Box doccia** - Shower boxes

SL D05E72SOL

without stop system FREE

DA SPECIFICARE ALL'ORDINE - SPECIFY AT TIME OF ORDER

8÷10 mm
5/16" to 3/8"

SL D05E72N/08
SL D05E72SOL/08

500÷900 mm
35 7/16"

0° 80° STOP

Alluminio / Aluminium : 47

• Kit Slash per box doccia con 1 spalla in vetro. Con vetro fisso frontale. Stop a +90°.

• Set Slash for shower tray wall-glass. One door and one fixed glass. Stop at +90°.

È necessaria una battuta in chiusura in quanto la cerniera ha una precarica.

The hinge is preloaded which makes an end stop necessary.



1 kit composto da / kit composed by

OILDYNAMIC VERSION



D05E P16 (1X)



D05E P1347 (1X)
(vetro/glass **8-10mm**)

or

FREE VERSION



D05E P17 (1X)



D05E P1347 (1X)
(vetro/glass **8-10mm**)



D05E P1447 (1X)
(vetro/glass **8-10mm**)



D05E P80
(1X)



D05E P47N
(1X)



D05E P90
(2X)

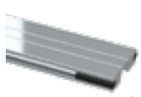
+

2 necessario aggiungere / necessary to add



Binario superiore
Upper rail

D05E P40/13 (1,25 mt)
L ≤ 1300mm (630mm MIN)
D05E P40/18 (1,75 mt)
L > 1300mm (1800mm MAX)
(1X)



Copri-binario superiore
Upper rail cover

D05E P45/09
(0,9 mt)
(1X) L ≤ 900mm
(2X) L > 900mm

+

3 scegli tra / choose between



Profilo a terra
Ground profile

D05E P55N/13 (1,3 mt)
L ≤ 1300mm (630mm MIN)
D05E P55N/18 (1,8 mt)
L > 1300mm (1800mm MAX)
(1X)



Perno a terra
Ground pin

D05EP15 (1X)

or



Piastrina fissaggio a terra
Ground fixing plate

D05E P52

(1X)

OPTIONAL

PROFILO DEVIATORE ANTISCHIACCIAMENTO
SEAL AGAINST FINGER CRUSH



8PT1-33
(1X)

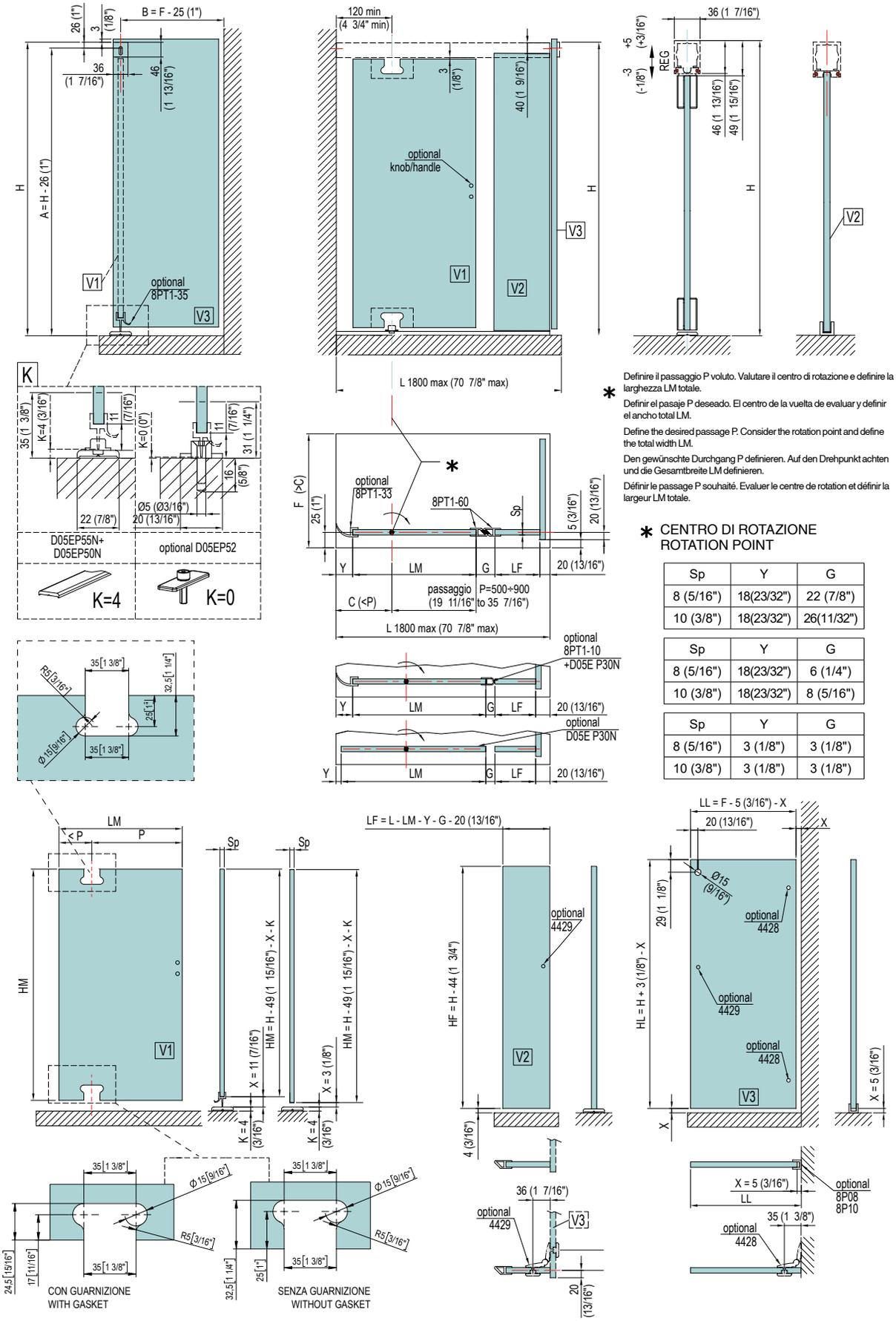


FERMO - STOP

D05E P30N
(1X)

SL D05E72N SLASH

OILDYNAMIC | MAX **80 Kg** - 176 lbs | **Box doccia** - Shower boxes



Definire il passaggio P voluto. Valutare il centro di rotazione e definire la larghezza LM totale.

Definir el pasaje P deseado. El centro de la vuelta de evaluar y definir el ancho total LM.

Define the desired passage P. Consider the rotation point and define the total width LM.

Den gewünschte Durchgang P definieren. Auf den Drehpunkt achten und die Gesamtbreite LM definieren.

Définir le passage P souhaité. Evaluer le centre de rotation et définir la largeur LM totale.

* CENTRO DI ROTAZIONE
ROTATION POINT

Sp	Y	G
8 (5/16")	18(23/32")	22 (7/8")
10 (3/8")	18(23/32")	26(11/32")

Sp	Y	G
8 (5/16")	18(23/32")	6 (1/4")
10 (3/8")	18(23/32")	8 (5/16")

Sp	Y	G
8 (5/16")	3 (1/8")	3 (1/8")
10 (3/8")	3 (1/8")	3 (1/8")





E' il modo più semplice ed economico per avere un box doccia in cristallo, di qualità. Nelle versioni regolabili, grazie alle loro particolari caratteristiche, è possibile installare box doccia anche in condizioni di pareti fuori squadra. Le posizioni di stop di tutta la serie, sono garantite per un numero molto elevato di cicli nel tempo.

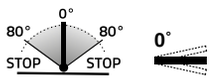
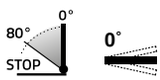
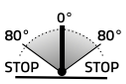
System for shower enclosure composed of clicking hinges, glass-wall and/or glass-glass. It is the easiest and cheapest way to get a crystal glass shower enclosure of good quality. Choosing the adjustable series it is possible to install shower enclosures even with off-square walls. The stop positions of the whole series are assured for a very high number of cycles.



cerniere laterali / screw-on hinges

COLLIO "The screw-on hinge system for glass doors"

Final Latch

Pagina Page	Funzione Function	Modelli disponibili Available models				
da / from 414					-	-
da / from 418						
da / from 424					-	-
da / from 428			-		-	-

FINITURE DISPONIBILI
colours available



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

BROCHURE
brochure

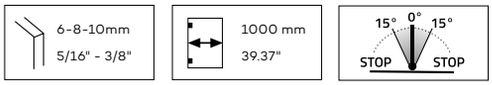
COLLIO
scatto

CO 8500N COLLIO

FINAL LATCH
REGOLABILE / ADJUSTABLE

MAX **50 Kg** - 110 lbs

Box doccia - Shower boxes



• Cerniera a scatto regolabile per box doccia. Stop a 0° +90° -90°.

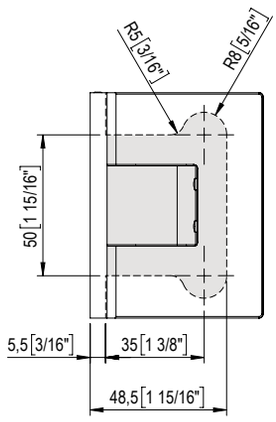
• Adjustable clicking hinge for shower boxes. Stop at 0° +90° -90°.

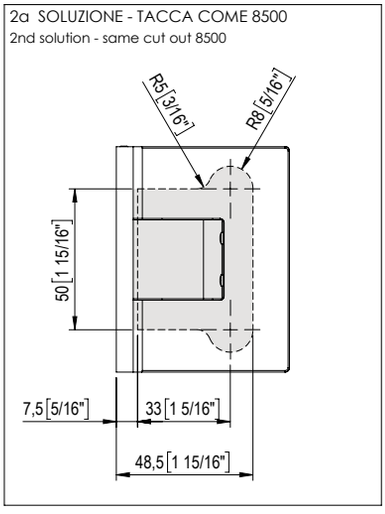


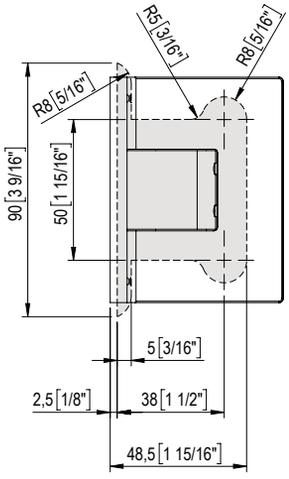
Ottone / Brass : 13-14-15-16-17-RAL-62-88-95

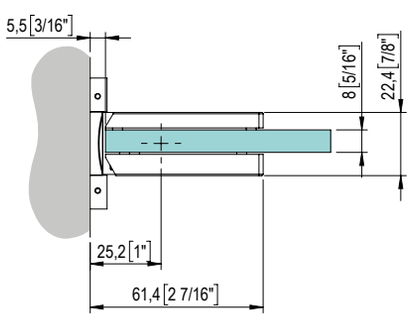
Per porte con peso superiore ai 40 kg e di larghezza oltre 900 mm si consiglia l'utilizzo di n° 3 cerniere.

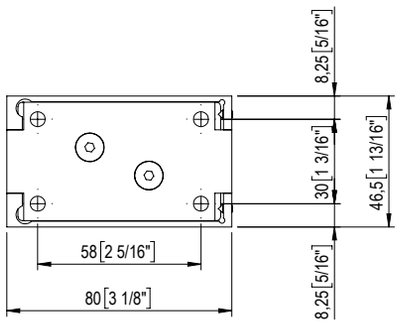
For doors with weight higher than 40 Kgs and largeness higher than 900 mm we suggest to use 3 hinges.









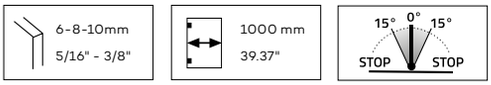


CO 8501N COLLIO

FINAL LATCH
REGOLABILE / ADJUSTABLE

MAX **50 Kg** - 110 lbs

Box doccia - Shower boxes



• Cerniera a scatto regolabile per box doccia con aletta spostata.
Stop a 0° -90° +90°.

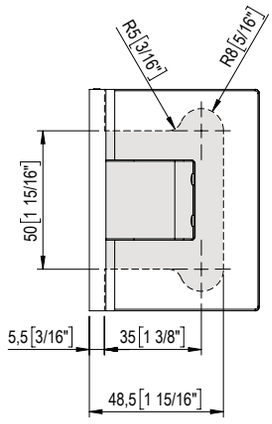
• Adjustable clicking hinge for shower boxes with offset fixing wing.
Stop at 0° -90° +90°.

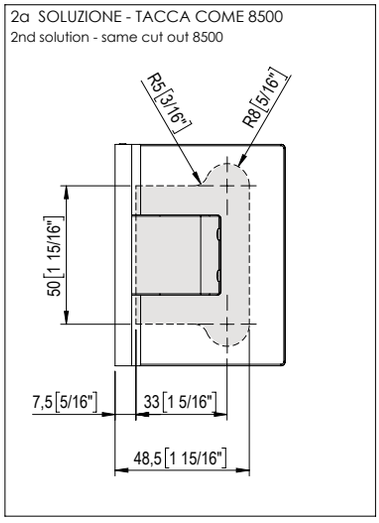
Per porte con peso superiore ai 40 kg e di larghezza oltre 900 mm si consiglia l'utilizzo di n° 3 cerniere.

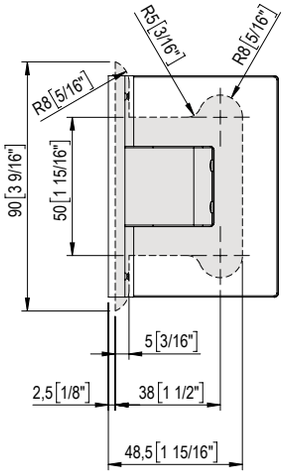
For doors with weight higher than 40 Kgs and largeness higher than 900 mm we suggest to use 3 hinges.

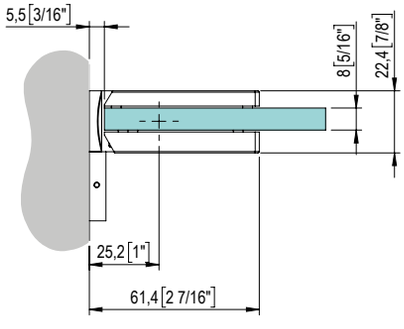


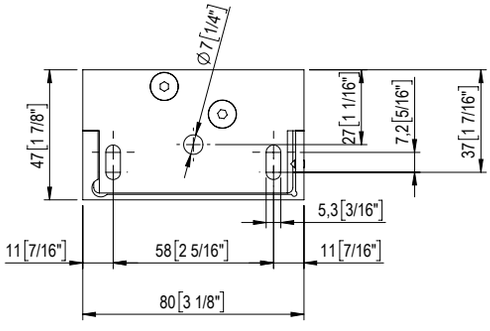
Ottone / Brass : 13-14-15-16-17-RAL-62-88-95









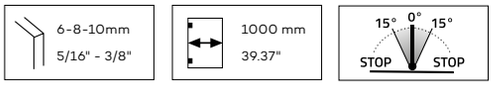


CO 8505N COLLIO

FINAL LATCH
REGOLABILE / ADJUSTABLE

MAX **45 Kg** - 99 lbs

Box doccia - Shower boxes



• Cerniera a scatto regolabile vetro-vetro 180°per box doccia.
Stop a 0° +90° -90°.

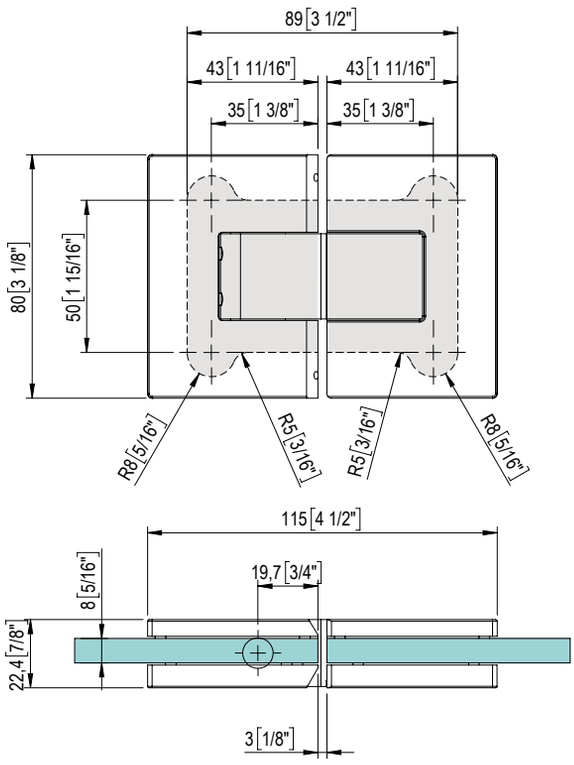
• Adjustable clicking hinge glass to glass for shower boxes. 180°.
Stop at 0° -90° +90°.

Per porte con peso superiore ai 40 kg e di larghezza oltre 900 mm si consiglia l'utilizzo di n° 3 cerniere.

For doors with weight higher than 40 Kgs and largeness higher than 900 mm we suggest to use 3 hinges.



Ottone / Brass : 13-14-15-16-17-RAL-62-88-95







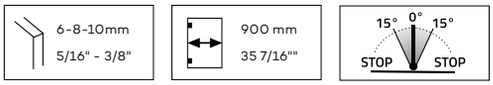
COLLIO
scatto

CO 8500R COLLIO

FINAL LATCH
REGOLABILE / ADJUSTABLE

MAX **50 Kg** - 110 lbs

Box doccia - Shower boxes



• Cerniera a scatto regolabile per box doccia. Stop a 0° +90° -90°.

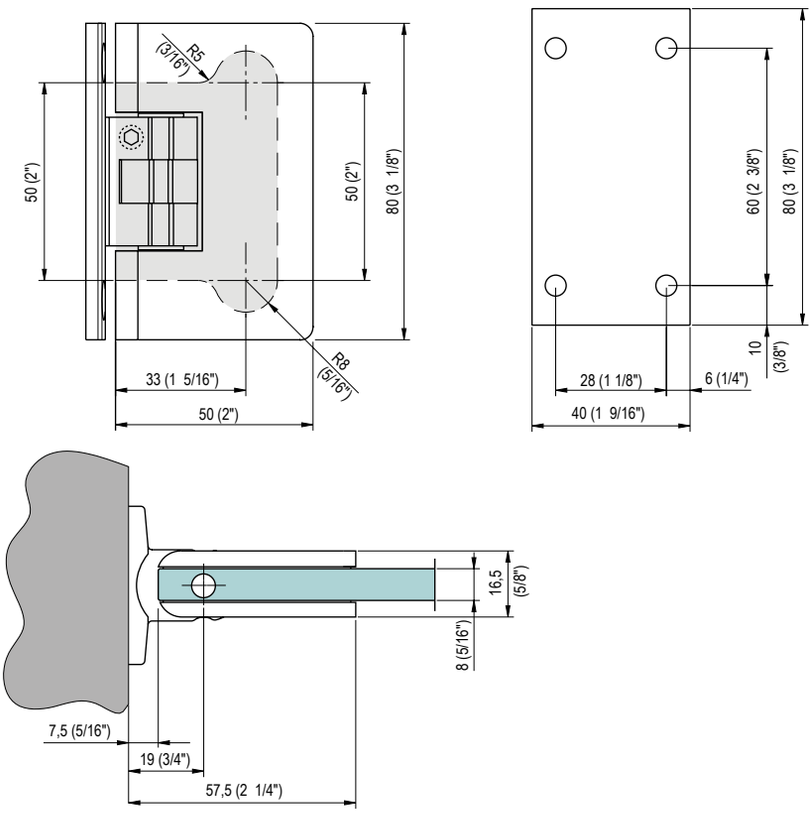
• Adjustable clicking hinge for shower boxes. Stop at 0° +90° -90°.



Ottone / Brass : 13-14-15-16-17-RAL-62-88-95

Per porte con peso superiore ai 40 kg e di larghezza oltre 700 mm si consiglia l'utilizzo di n° 3 cerniere.

For doors with weight higher than 40 Kgs and largeness higher than 700 mm we suggest to use 3 hinges.



CO 8501R COLLIO

FINAL LATCH *REGOLABILE / ADJUSTABLE* | MAX **50 Kg** - 110 lbs | **Box doccia** - Shower boxes



• Cerniera a scatto regolabile per box doccia con aletta spostata.
Stop a 0° -90° +90°.

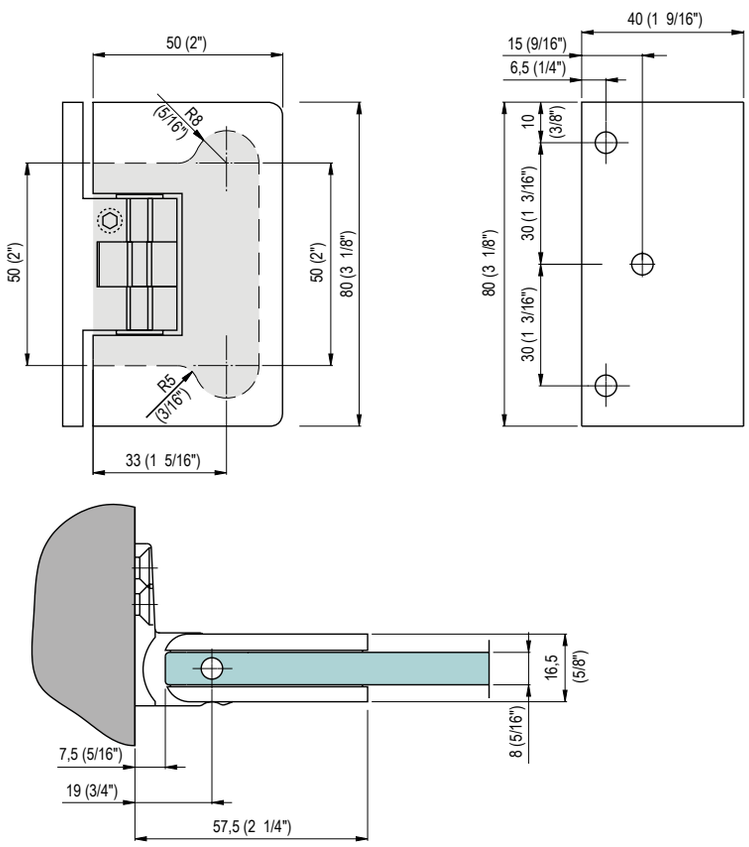
• Adjustable clicking hinge for shower boxes with offset fixing wing.
Stop at 0° -90° +90°.

Per porte con peso superiore ai 40 kg e di larghezza oltre 700 mm si consiglia l'utilizzo di n° 3 cerniere.

For doors with weight higher than 40 Kgs and largeness higher than 700 mm we suggest to use 3 hinges.

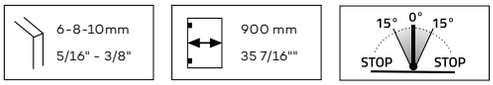


Ottone / Brass : 13-14-15-16-17-RAL-62-88-95



CO 8505R COLLIO

FINAL LATCH *REGOLABILE / ADJUSTABLE* | MAX **45 Kg** - 99 lbs | **Box doccia** - Shower boxes



• Cerniera a scatto regolabile vetro-vetro 180° per box doccia. Stop a 0° +90° -90°.

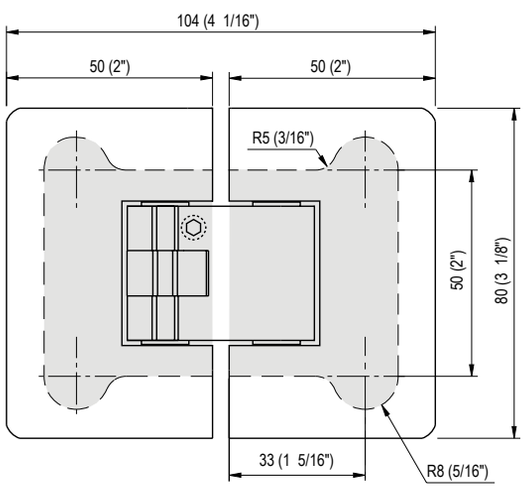
• Adjustable clicking hinge glass to glass for shower boxes. 180°. Stop at 0° -90° +90°.

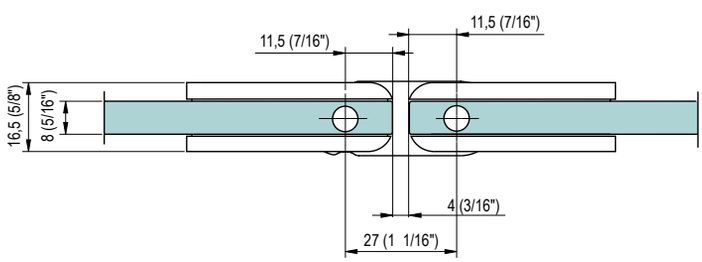


Ottone / Brass : 13-14-15-16-17-RAL-62-88-95

Per porte con peso superiore ai 40 kg e di larghezza oltre 700 mm si consiglia l'utilizzo di n° 3 cerniere.

For doors with weight higher than 40 Kgs and largeness higher than 700 mm we suggest to use 3 hinges.



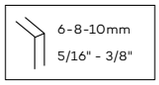


CO 8506R COLLIO

FINAL LATCH
REGOLABILE / ADJUSTABLE

MAX **45 Kg** - 99 lbs

Box doccia - Shower boxes







• Cerniera a scatto regolabile vetro-vetro 90° per box doccia.
Stop a 0° +90° -90°.

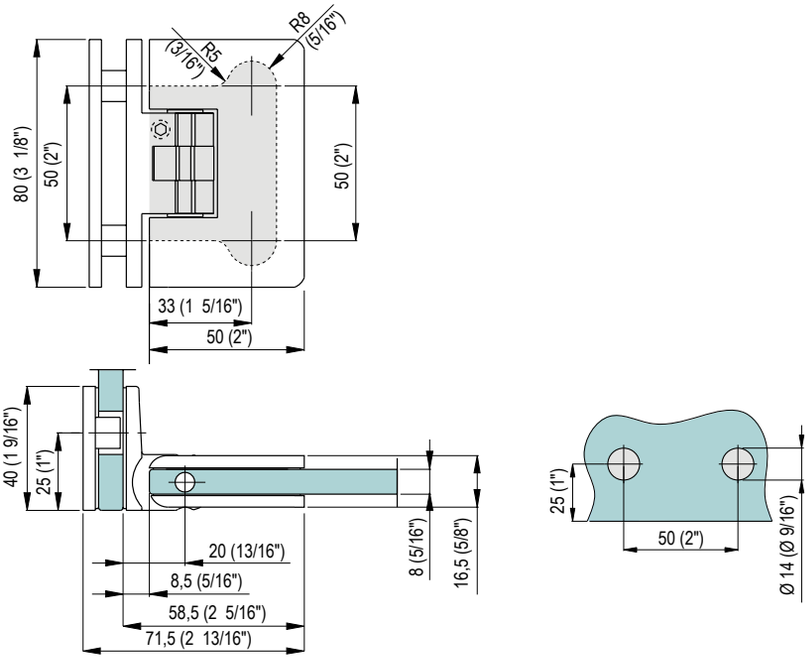
• Adjustable clicking hinge glass to glass for shower boxes. 90°.
Stop at 0° +90° -90°.



Ottone / Brass : 13-14-15-16-17-RAL-62-88-95

Per porte con peso superiore ai 40 kg e di larghezza oltre 700 mm si consiglia l'utilizzo di n° 3 cerniere.

For doors with weight higher than 40 Kgs and largeness higher than 700 mm we suggest to use 3 hinges.

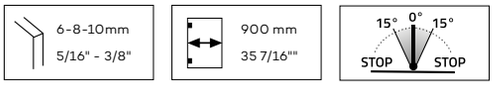


CO 8507R COLLIO

FINAL LATCH
REGOLABILE / ADJUSTABLE

MAX **50 Kg** - 110 lbs

Box doccia - Shower boxes



• Cerniera a scatto regolabile vetro-vetro 135° per box doccia. Stop a 0° +90° -90°.

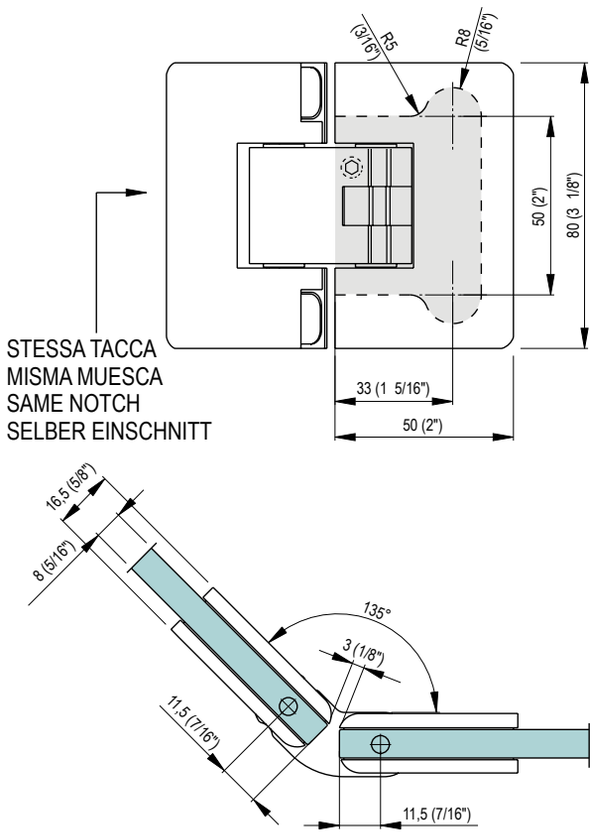
• Adjustable clicking hinge glass to glass for shower boxes. 135°. Stop at 0° -90° +90°.



Ottone / Brass : 13-14-15-16-17-RAL-62-88-95

Per porte con peso superiore ai 40 kg e di larghezza oltre 700 mm si consiglia l'utilizzo di n° 3 cerniere.

For doors with weight higher than 40 Kgs and largeness higher than 700 mm we suggest to use 3 hinges.







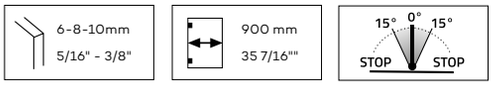
COLLIO
scatto

CO 8500 COLLIO

FINAL LATCH

MAX **50 Kg** - 110 lbs

Box doccia - Shower boxes



• Cerniera a scatto per box doccia. Stop a 0° +90° -90°.

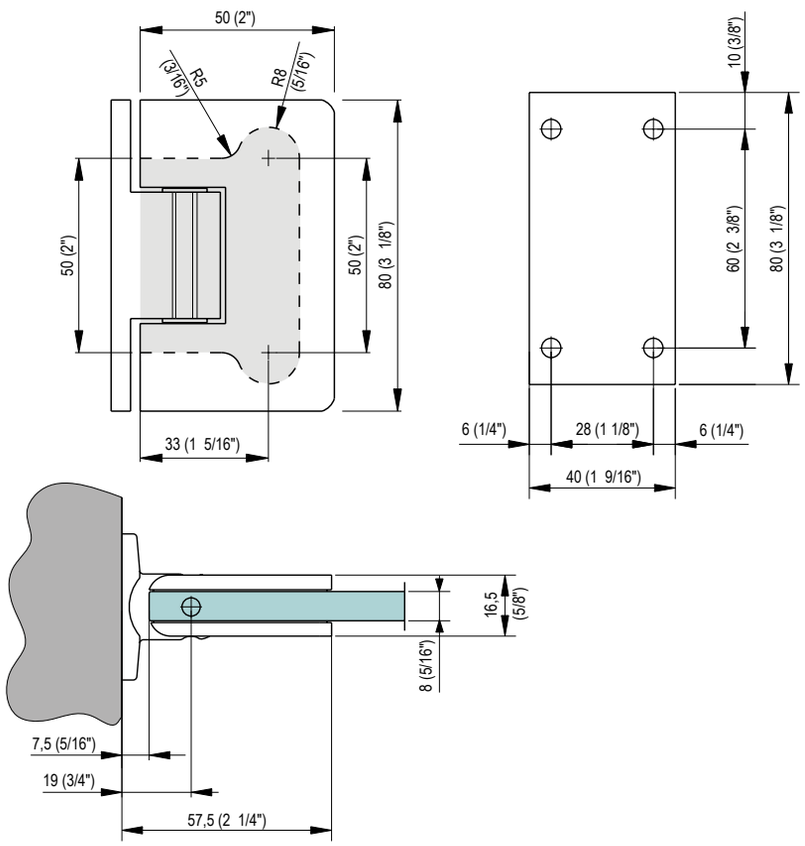
• Clicking hinge for shower boxes. Stop at 0° +90° -90°.



Ottone / Brass : 13-14-15-16-17-RAL-62-88-95

Per porte con peso superiore ai 40 kg e di larghezza oltre 700 mm si consiglia l'utilizzo di n° 3 cerniere.

For doors with weight higher than 40 Kgs and largeness higher than 700 mm we suggest to use 3 hinges.

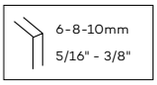


CO 8501 COLLIO

FINAL LATCH

MAX **50 Kg** - 110 lbs

Box doccia - Shower boxes







• Cerniera a scatto per box doccia con aletta spostata.
Stop a 0° -90° +90°.

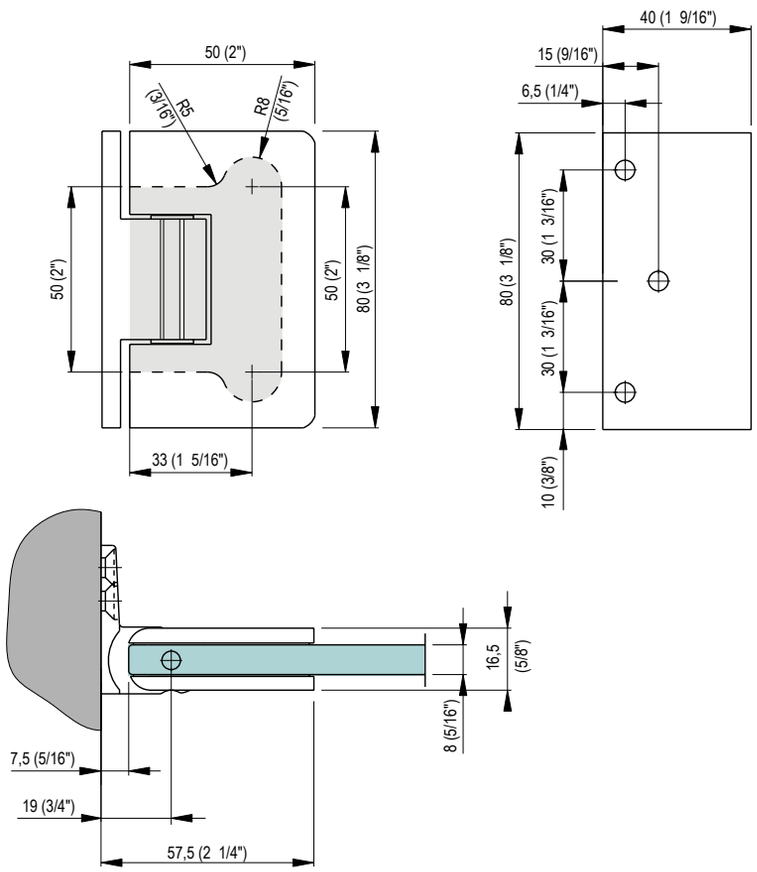
• Clicking hinge for shower boxes with offset fixing wing.
Stop at 0° -90° +90°.



Ottone / Brass : 13-14-15-16-17-RAL-62-88-95

Per porte con peso superiore ai 40 kg e di larghezza oltre 700 mm si consiglia l'utilizzo di n° 3 cerniere.

For doors with weight higher than 40 Kgs and largeness higher than 700 mm we suggest to use 3 hinges.

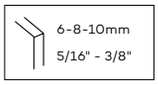


CO 8505 COLLIO

FINAL LATCH

MAX **45 Kg** - 99 lbs

Box doccia - Shower boxes







• Cerniera a scatto vetro-vetro 180°per box doccia.
Stop a 0° +90° -90°.

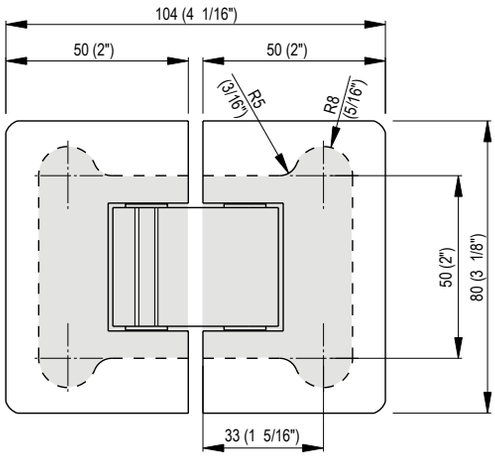
• Clicking hinge glass to glass for shower boxes. 180°.
Stop at 0° +90° -90°.

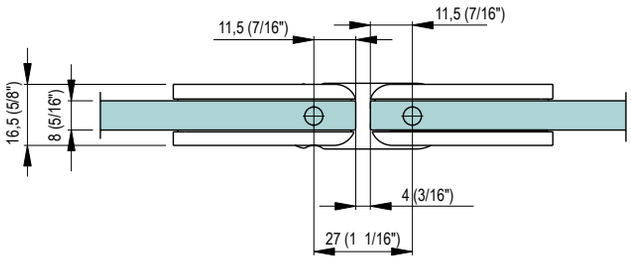


Ottone / Brass : 13-14-15-16-17-RAL-62-88-95

Per porte con peso superiore ai 40 kg e di larghezza oltre 700 mm si consiglia l'utilizzo di n° 3 cerniere.

For doors with weight higher than 40 Kgs and largeness higher than 700 mm we suggest to use 3 hinges.







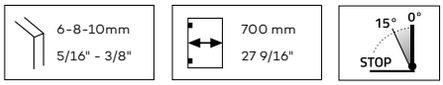
COLLIO
scatto

CO 8560 COLLIO

FINAL LATCH

MAX **40 Kg** - 88 lbs

Box doccia - Shower boxes



• Cerniera a scatto per box doccia. Solo a tirare. Stop a 0° 90°.

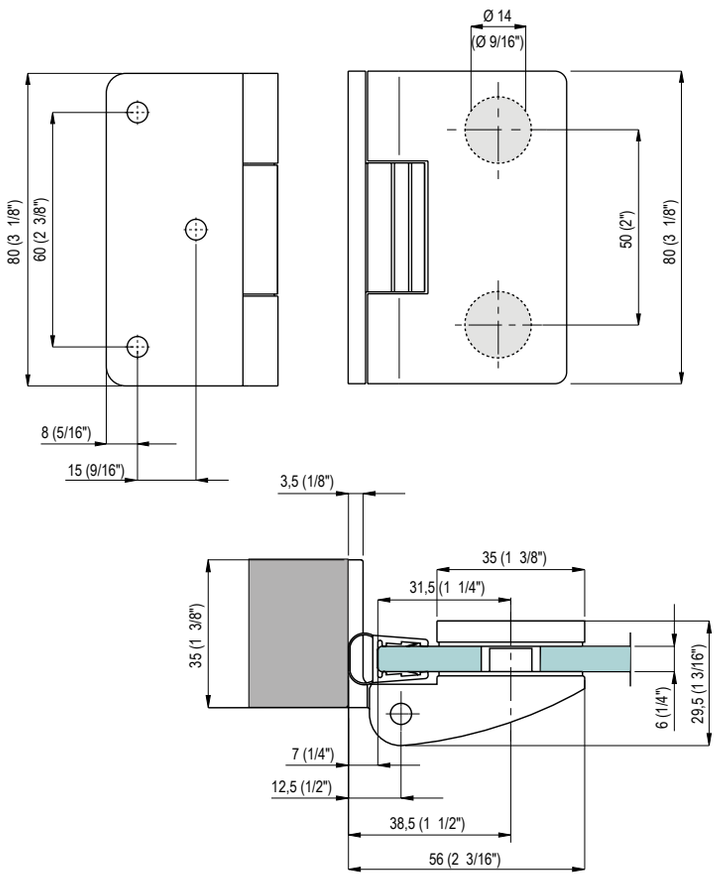
• Clicking hinge for shower boxes. Pull to open only. Stop at 0° 90°.



Ottone / Brass : 13-14- 62-88-95

È necessaria una battuta in chiusura in quanto la cerniera ha una precarica.

The hinge is preloaded which makes an end stop necessary.

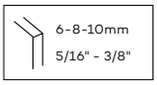


CO 8565 COLLIO

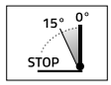
FINAL LATCH

MAX **35 Kg** - 77 lbs

Box doccia - Shower boxes







• Cerniera a scatto vetro-vetro 180°per box doccia. Stop a 0° 90°.

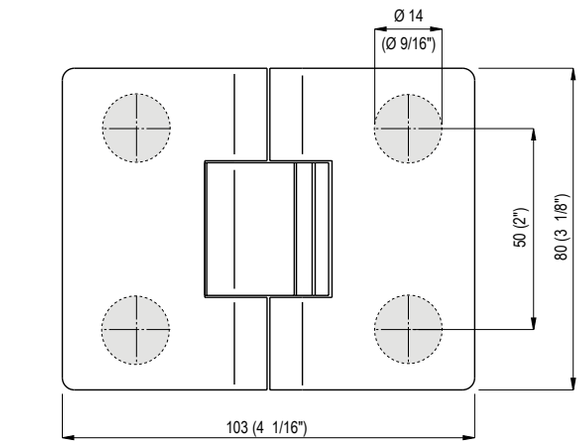
• Clicking hinge glass to glass for shower boxes. 180°. Stop at 0° 90°.

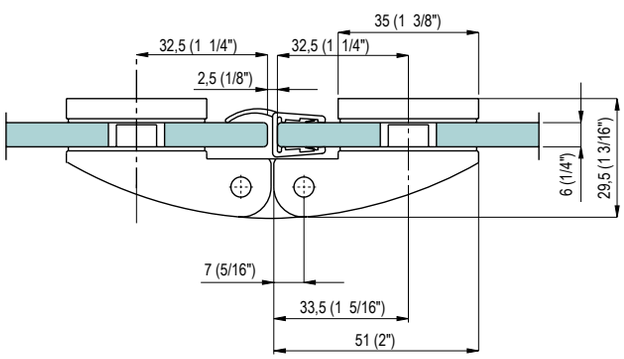


Ottone / Brass : 13-14- 62-88-95

È necessaria una battuta in chiusura in quanto la cerniera ha una precarica.

The hinge is preloaded which makes an end stop necessary.









Cerniere vetro-vetro e vetro muro per box doccia. Le dimensioni minime, la grande leggerezza, ne fanno delle cerniere particolarmente apprezzate. Il meccanismo permette la chiusura dell'anta con impacchettamento a 180°.

Glass-glass hinges for shower box. The reduced dimensions and the high lightness make it a very appreciated hinge. The mechanism allows the closing of the shutter with folder at 180°.



cerniere laterali / screw-on hinges

COLLIO "The screw-on hinge system for glass doors"

Free

Pagina Page	Funzione Function	Modelli disponibili Available models
da / from 432	0° 180° **≤ 80 kg**	 
da / from 434	0° 180° **≤ 40 kg** alzata in apertura opening lift	 

FINITURE DISPONIBILI
colours available



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

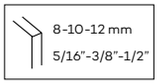
BROCHURE
brochure

CO 8682 COLLIO

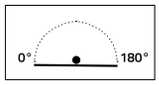
FREE HINGE

MAX **80 Kg** - 176 lbs

Box doccia - Shower boxes





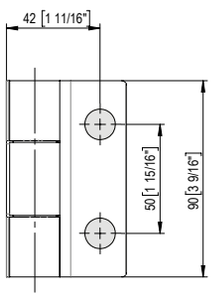


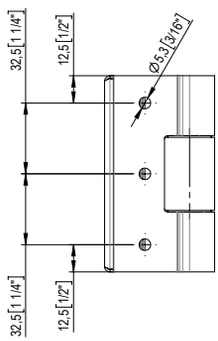
• Cerniera libera vetro-muro per porte in battuta.

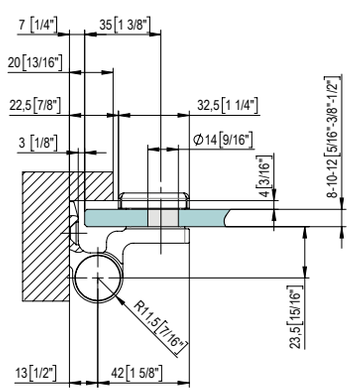
• Free hinge glass-wall for doors with stop.



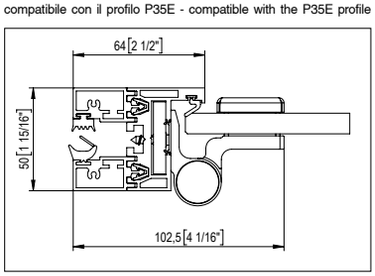
Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95







compatibile con il profilo P35E - compatible with the P35E profile

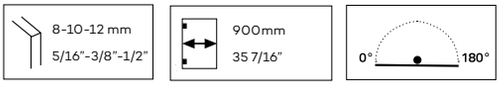


CO 8683 COLLIO

FREE HINGE

MAX **80 Kg** - 176 lbs

Box doccia - Shower boxes

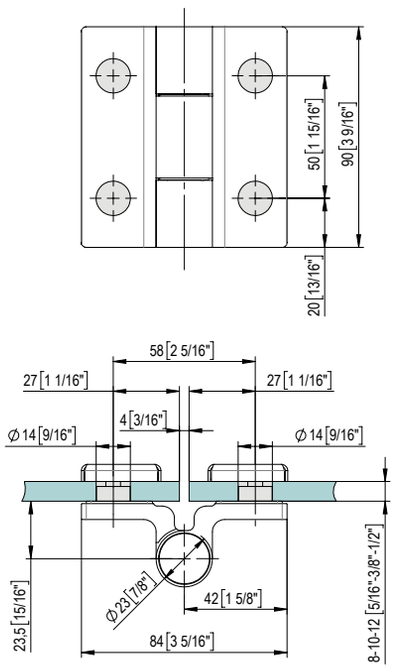


• Cerniera libera vetro-vetro 180°per porte in battuta.

• Free hinge glass to glass 180° for doors with stop.



Alluminio / Aluminium : 02-05-13-14-15-16-17-RAL-62-88-95

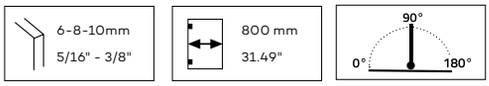


CO 8410NZM COLLIO

FREE HINGE

MAX **44 Kg** - 97 lbs

Box doccia - Shower boxes



• Cerniera vetro-muro con alzata in apertura.

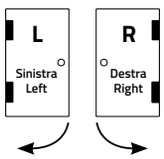
• Hinge wall to glass with lifting of door at opening.

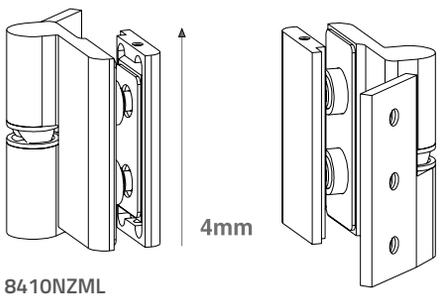


Zama / Zamak : 13-14-15-RAL-62-88-95

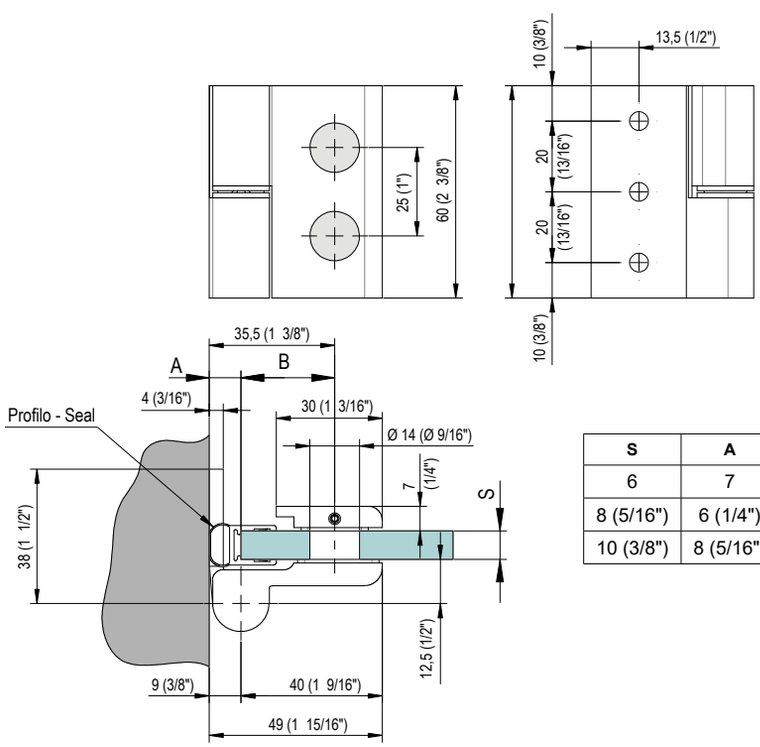
CO 8410NZM R = destra - right

CO 8410NZM L = sinistra - left





8410NZML



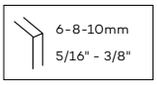
S	A	B	Profilo-Seal
6	7	28.5	8PT8-10
8 (5/16")	6 (1/4")	29.5(15/32")	8PT1-10
10 (3/8")	8 (5/16")	27.5(13/32")	8PT1-10

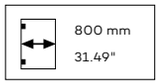
CO 8411NZM COLLIO

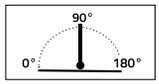
FREE HINGE

MAX **40 Kg** - 88 lbs

Box doccia - Shower boxes







• Cerniera vetro-vetro con alzata in apertura.

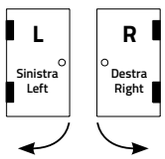
• Hinge glass to glass with lifting of door at opening.

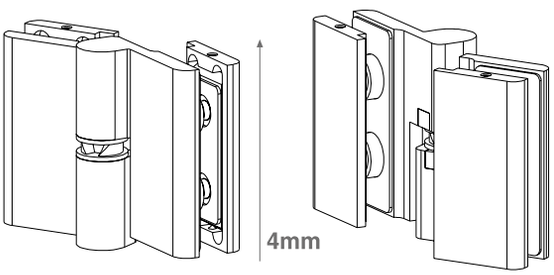


Zama / Zamak : 13-14-15-RAL-62-88-95

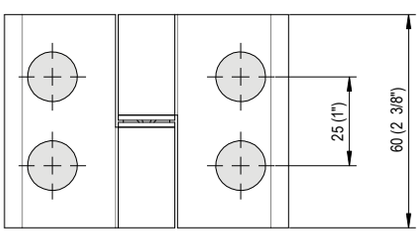
CO 8411NZM R = destra - right

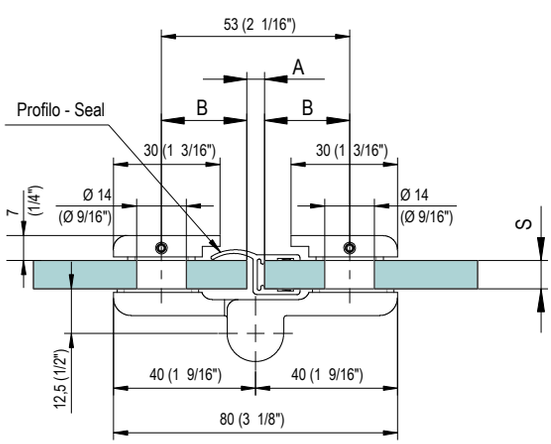
CO 8411NZM L = sinistra - left





8411NZML





S	A	B	Profilo-Seal
6	3	25	8PT8-30
8(5/16")	3 (1/8")	25(31/32")	8PT1-30
10(3/8")	3 (1/8")	25 (31/32")	8PT1-30



I nostri sistemi scorrevoli per box doccia grazie alle diverse versioni applicative soddisfano le richieste del mercato. Garantiscono sicurezza, qualità delle finiture e l'assoluta funzionalità.

Il **sistema scorrevole integrato** ha un design essenziale. Caratteristica peculiare è l'estrema funzionalità: la distanza tra il vetro scorrevole e quello fisso è infatti ridotta al minimo. Questo sistema si distingue inoltre per la robustezza: dimensioni e pesi non rappresentano più un limite in quanto il kit può sopportare dimensioni e luci vetri molto ampie senza alcun problema di peso o flessione.

Il **sistema scorrevole a vista** nasce dall'elegante e alleggerita evoluzione degli scorrevoli "a vista" per porte interne. Il tubo è in acciaio inox, il sistema è disponibile a sezione tonda o quadra.



Thanks to the different application versions, our sliding systems for shower enclosures satisfy the demands of the market. Guaranteeing safety, quality of finishes and absolute functionality.

The **sliding integrated system** have a simple design, clean aesthetic lines, transparency and elegance. A peculiar characteristic is its extreme functionality: the distance between the sliding door and the fixed glazing is reduced to a minimum. This system is also robust: dimensions and weights are no longer a limit because the set can bear large glass sizes without any weight or bending problems.

The **sliding system "at sight"** is the result of the elegant and lightened evolution of sliding systems "at sight" for inner doors. The pipe is made of stainless steel and the system is available with round or square section.



sistema / system

FLUIDO "The sliding system for glass doors and shower boxes"

sistema integrato / integrated system

Pagina Page	**Modelli disponibili** Available models
da / from 438	

FINITURE DISPONIBILI
colours available



BROCHURE
brochure

sistema "a vista" / "at sight" system

Pagina Page	**Modelli disponibili** Available models
da / from 450	

FINITURE DISPONIBILI
colours available

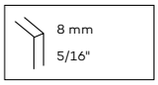


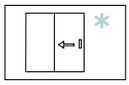
BROCHURE
brochure

* solo per sezione quadra / only for square section
KIT BARRE in Acciaio Inox - BAR KIT in Stainless Steel

FL D15E00 FLUIDO

Box doccia - Shower boxes

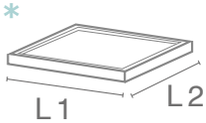




• Kit versione ad angolo. Per piatti doccia da 780x780mm fino a 1800x1000mm.

• Corner set. Shower tray size 780x780mm up to 1800x1000mm.

Alluminio / Aluminium : 47



L1xL2 min = 780x780mm
L1xL2 max = 1800x1000mm
L1xL2 > 1800x1000mm (CUSTOM)

1 kit composto da / kit composed by

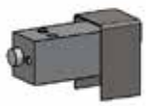
D15E P10 (2X)
D15E P10S (2X) + D15E P10D (2X)



D15E P20 (1X)



D15E P90S (1X)



D15E P90D (1X)



D15E P30 (2X)
L1,L2 > 900



D12E J02 (8X)



D12E J53 (4X)



D15E P50S (1X)



D15E P50D (1X)



8PT8-37 Sp.**8mm**



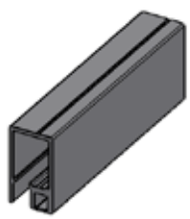
+

2 necessario aggiungere / necessary to add

Binario superiore
Upper rail

D15E P40/13 (1,32 mt)
L1 , L2 = 985 ÷ 1384mm

D15E P40/18 (1,85 mt)
L1 , L2 = 1385 ÷ 1800mm





OPTIONAL

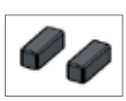
Tubolare contenimento acqua e tappi
Tubes and caps for water containment



D12E P55
L1 , L2 < 900 (1X)
L1 , L2 > 900 (2X)



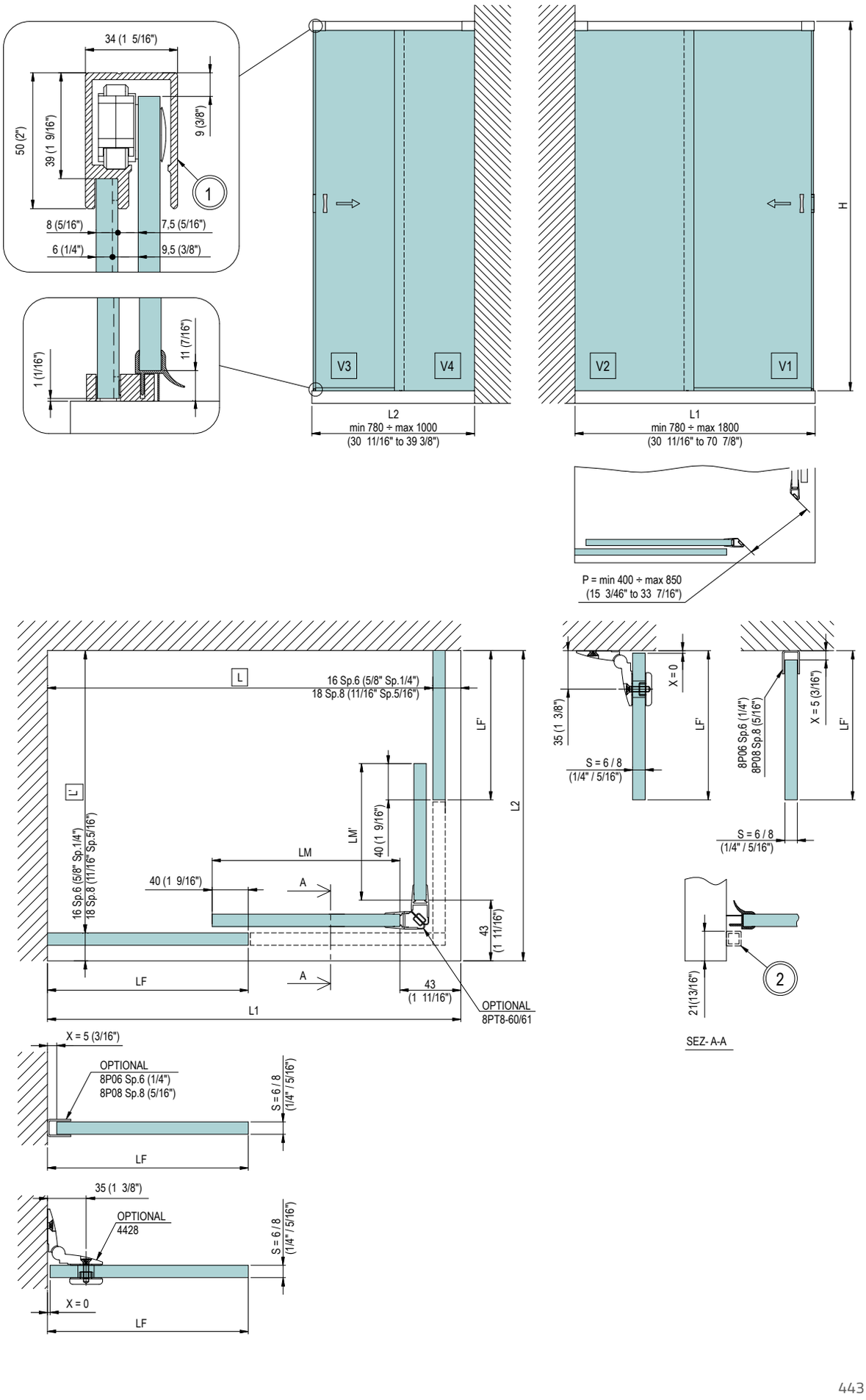
D12E P57
(1X)



D12E P60
(1X)

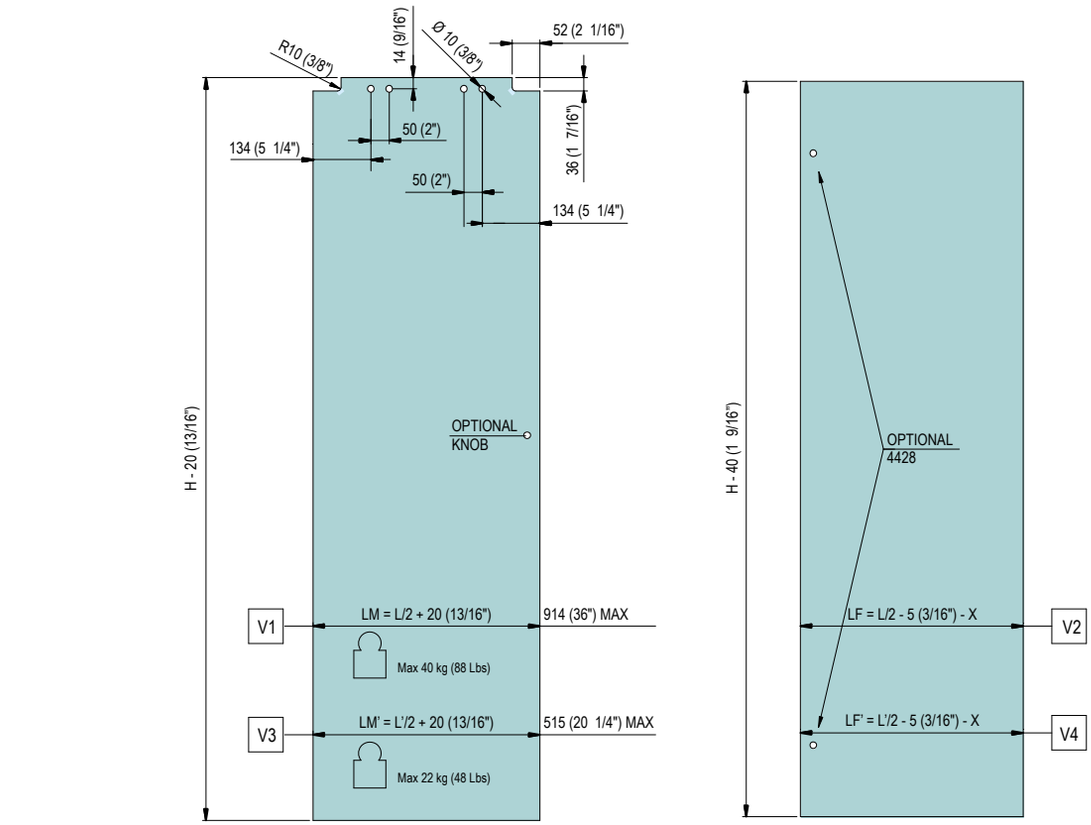
FL D15E00 FLUIDO

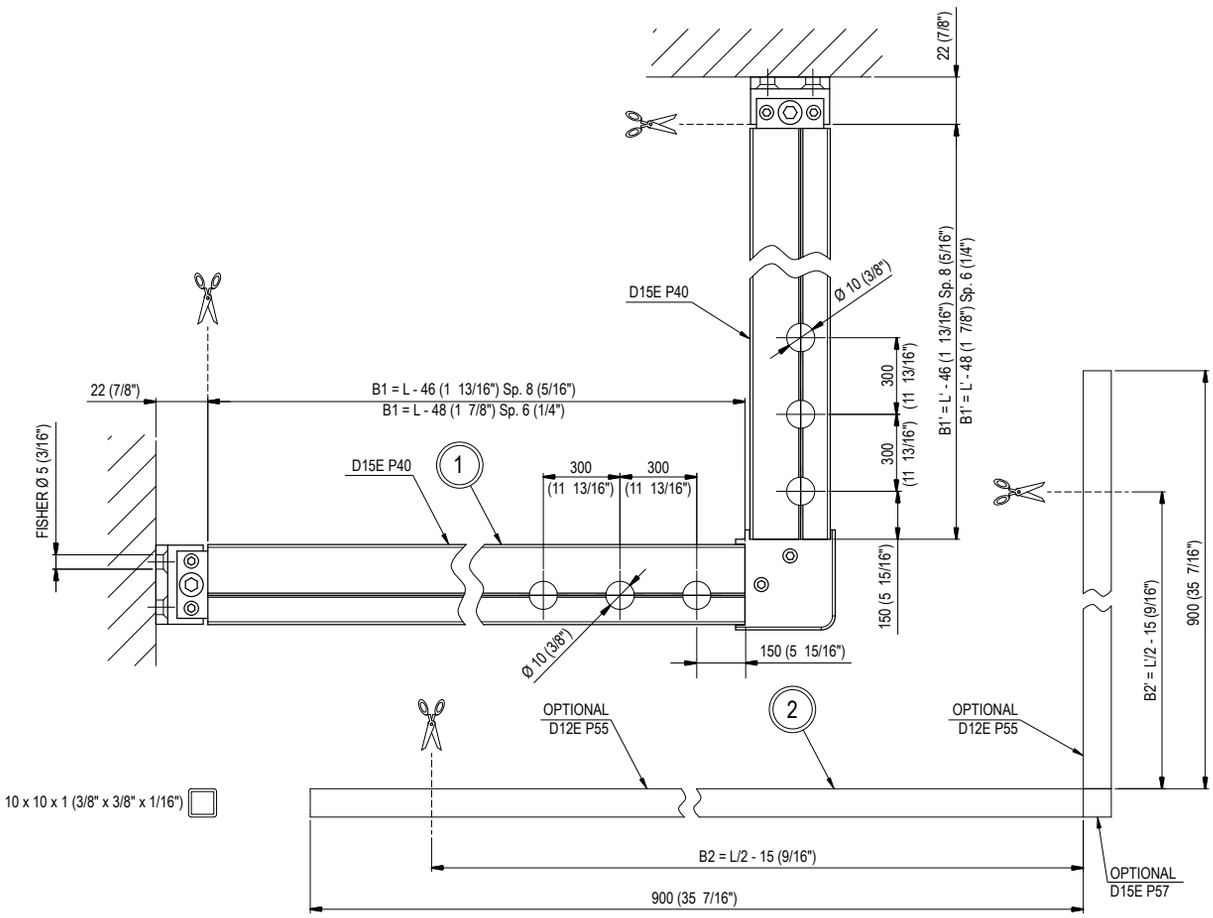
Box doccia - Shower boxes



FL D15E00 FLUIDO

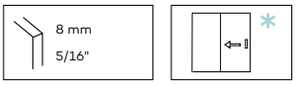
Box doccia - Shower boxes





FL D15E30 FLUIDO

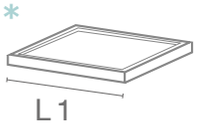
Box doccia - Shower boxes



• Kit per box doccia in nicchia da 1000mm a 1800mm.

• Nice set from 1000mm to 1800mm.

Alluminio / Aluminium : 47



L min = 1000mm
L max = 1800mm
L > 1800mm (CUSTOM)

1 kit composto da / kit composed by

D15E P10 (1X)
D15E P10S (1X) + D15E P10D (1X)



D15E P30 (1X)
L > 900



D12E J02 (8X)



D12E J53 (4X)



D15E P90S (1X)



D15E P90D (1X)



8PT8-37 Sp.**8mm**



+

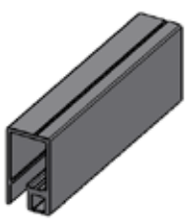
2 necessario aggiungere / necessary to add

Binario superiore
Upper rail

D15E P40/13 (1,32 mt)
L = 965 ÷ 1364mm

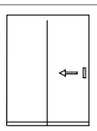
D15E P40/18 (1,85 mt)
L = 1365 ÷ 1894mm

D15E P40/24 (2,4 mt)
L > 1895 ÷ 2444mm (CUSTOM)



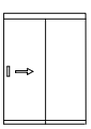
D15E P50S (1X)





D15E P50D (1X)





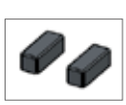


OPTIONAL

Tubolare contenimento acqua e tappi
Tubes and caps for water containment



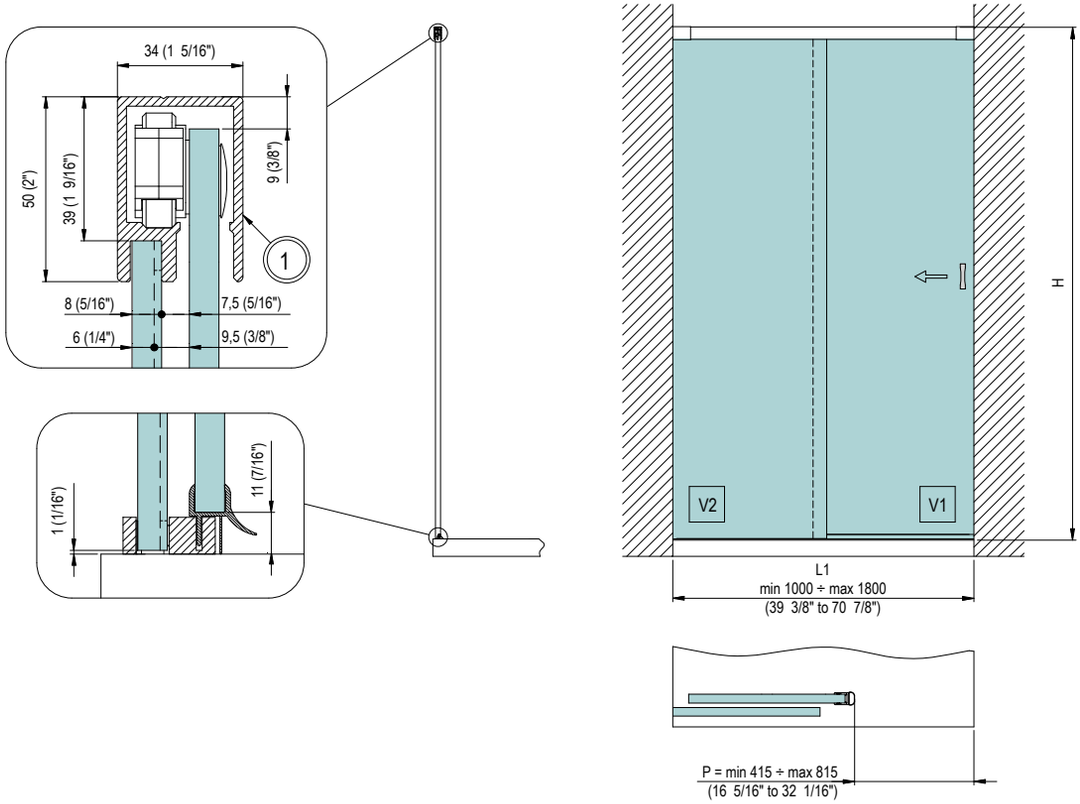
D12E P55
(1X)

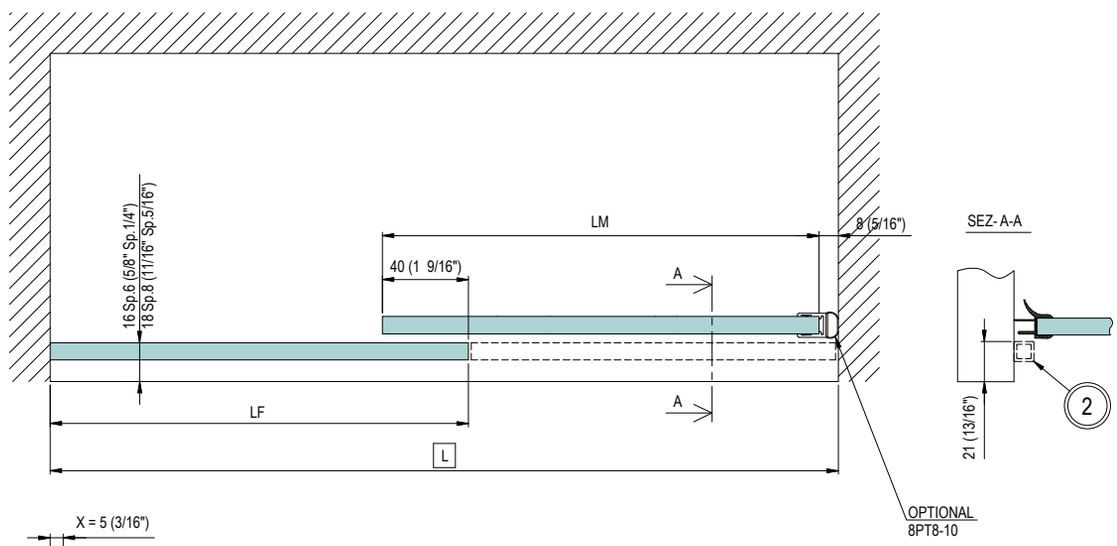


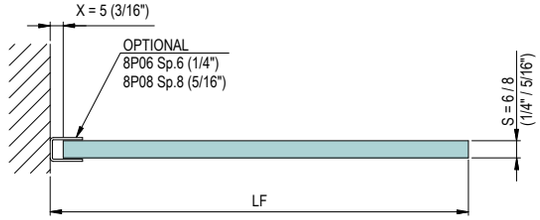
D12E P60
(1X)

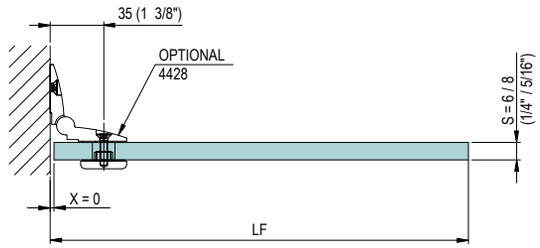
FL D15E30 FLUIDO

Box doccia - Shower boxes



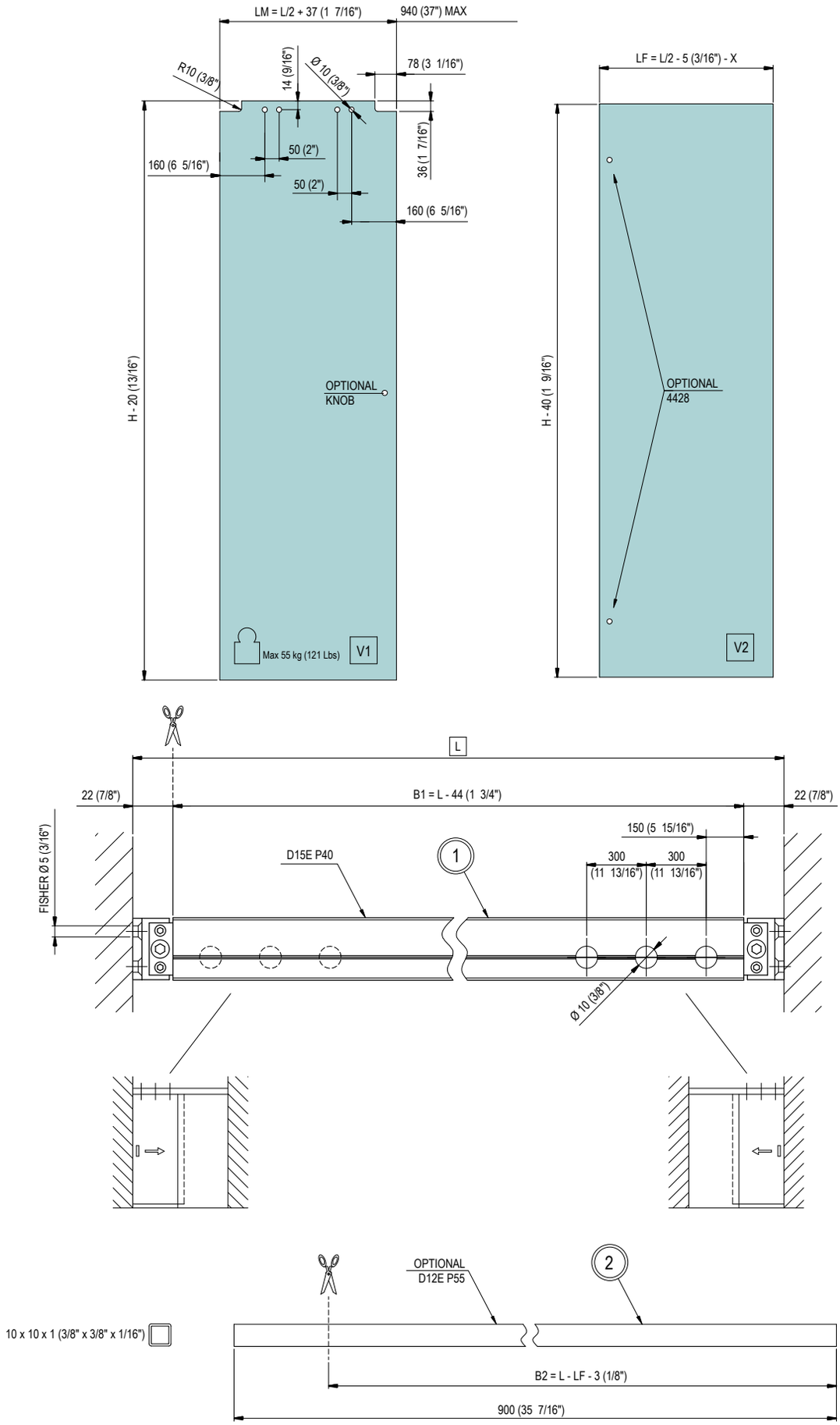






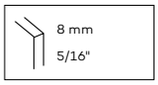
FL D15E30 FLUIDO

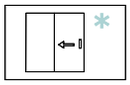
Box doccia - Shower boxes



FL D15E60 FLUIDO

Box doccia - Shower boxes

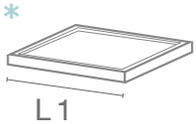




• Kit per box doccia con 2 spalle in vetro da 1000 a 1800mm.

• Set with 2 fixed side glazings from 1000mm up to 1800mm.

Alluminio / Aluminium : 47



L 1 min = 1000mm
L 1 max = 1800mm
L 1 > 1800mm (CUSTOM)

1 kit composto da / kit composed by

D15E P10 (1X)
D15E P10S (1X) + D15E P10D (1X)



D15E P30 (1X)
L > 900



D15E P80 (2X)



D12E J02 (8X)



D12E J53 (4X)



D15E P90S (1X)



D15E P90D (1X)



8PT8-37 Sp.**8mm**



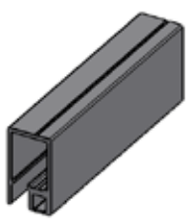
2 necessario aggiungere / necessary to add

Binario superiore
Upper rail

D15E P40/13 (1,32 mt)
L = 965 ÷ 1364mm

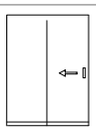
D15E P40/18 (1,85 mt)
L = 1365 ÷ 1894mm

D15E P40/24 (2,4 mt)
L > 1895 ÷ 2444mm (CUSTOM)



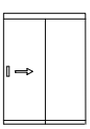
D15E P50S (1X)

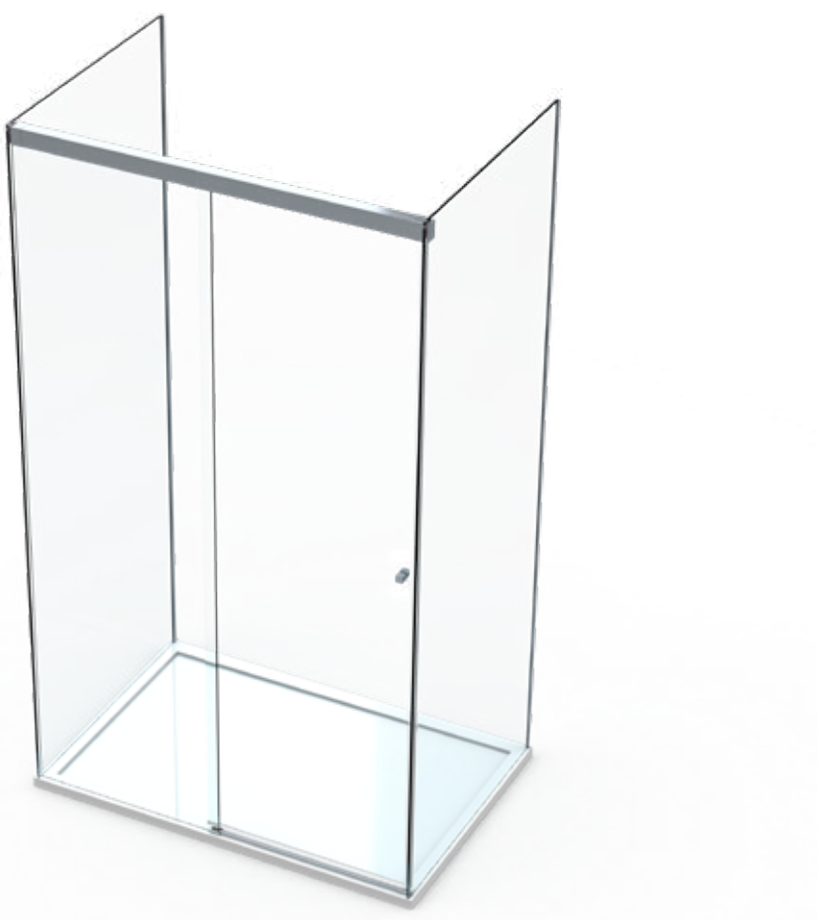




D15E P50D (1X)





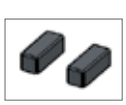


OPTIONAL

Tubolare contenimento acqua e tappi
Tubes and caps for water containment



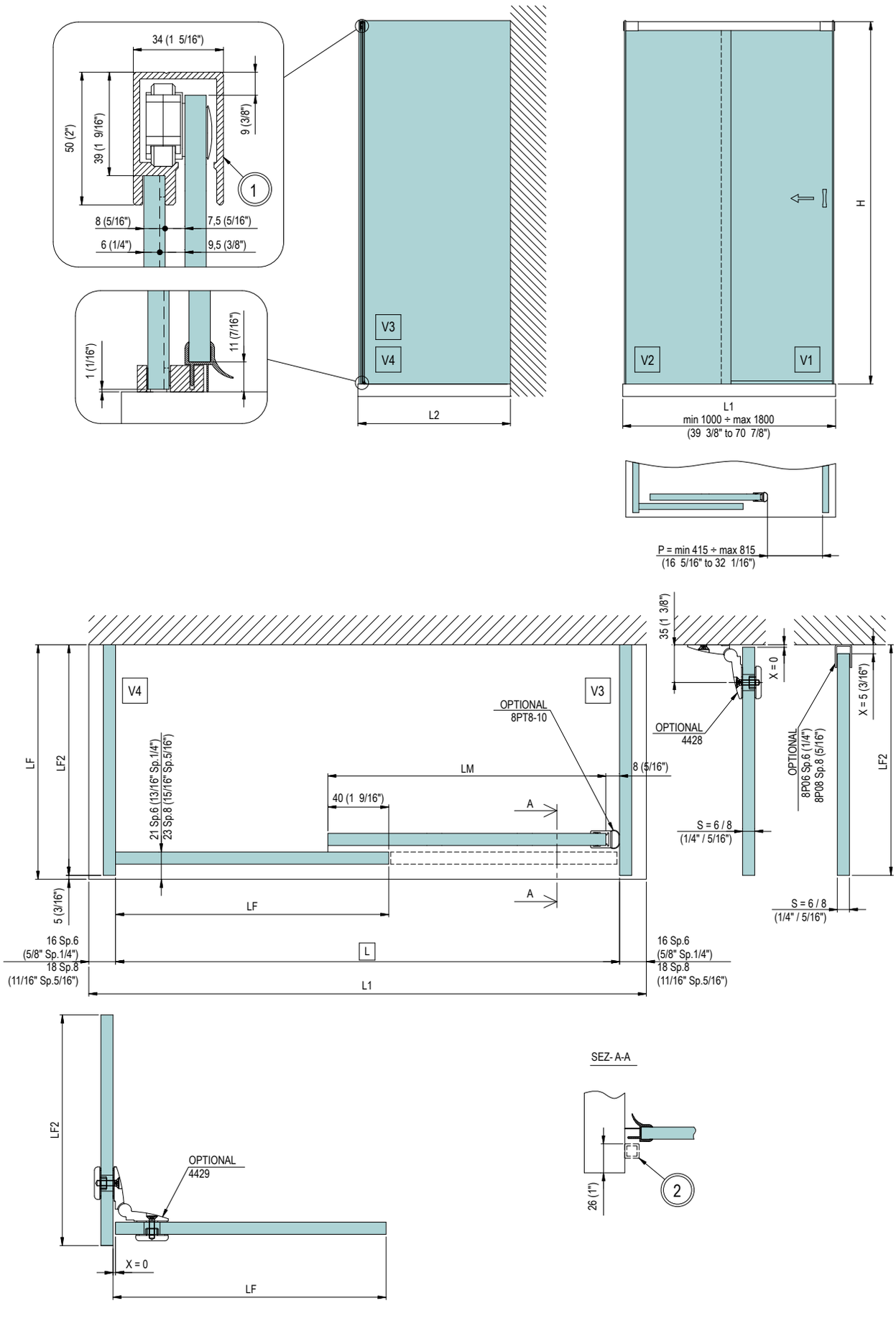
D12E P55
(1X)



D12E P60
(1X)

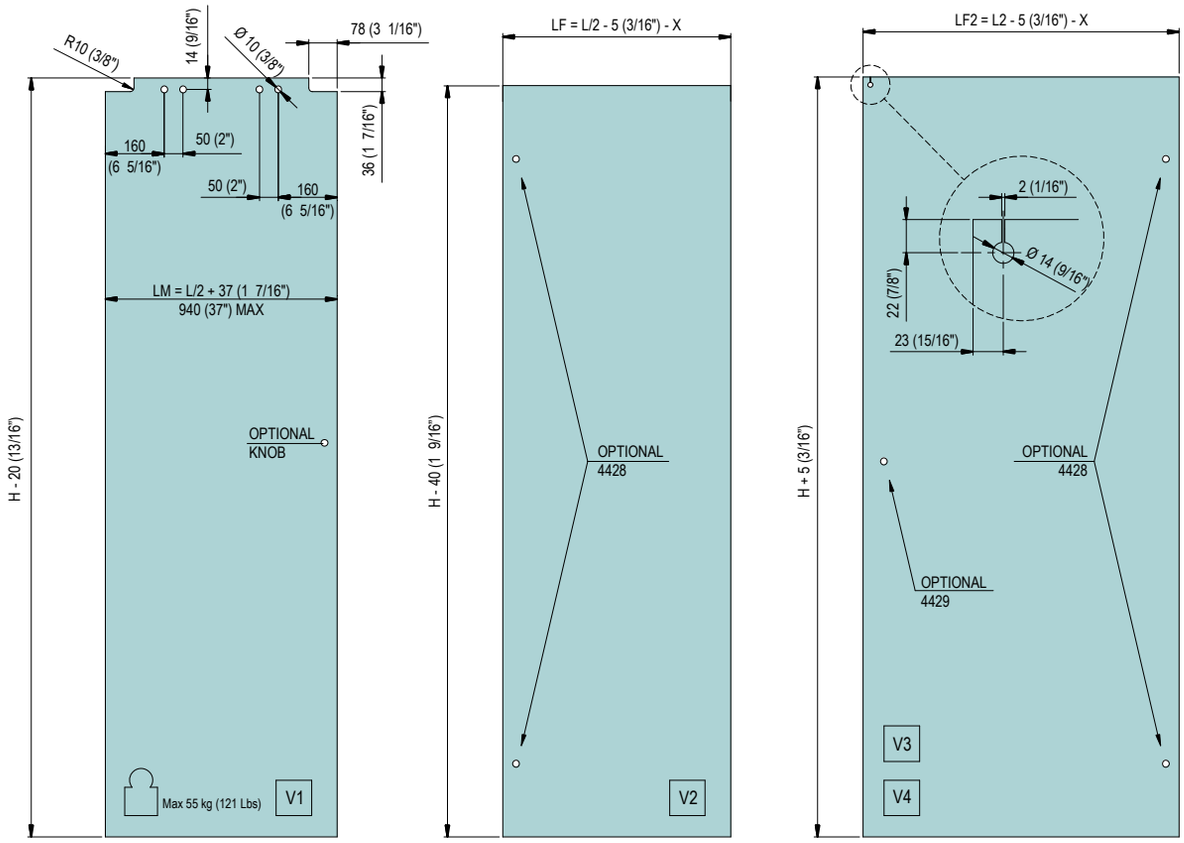
FL D15E60 FLUIDO

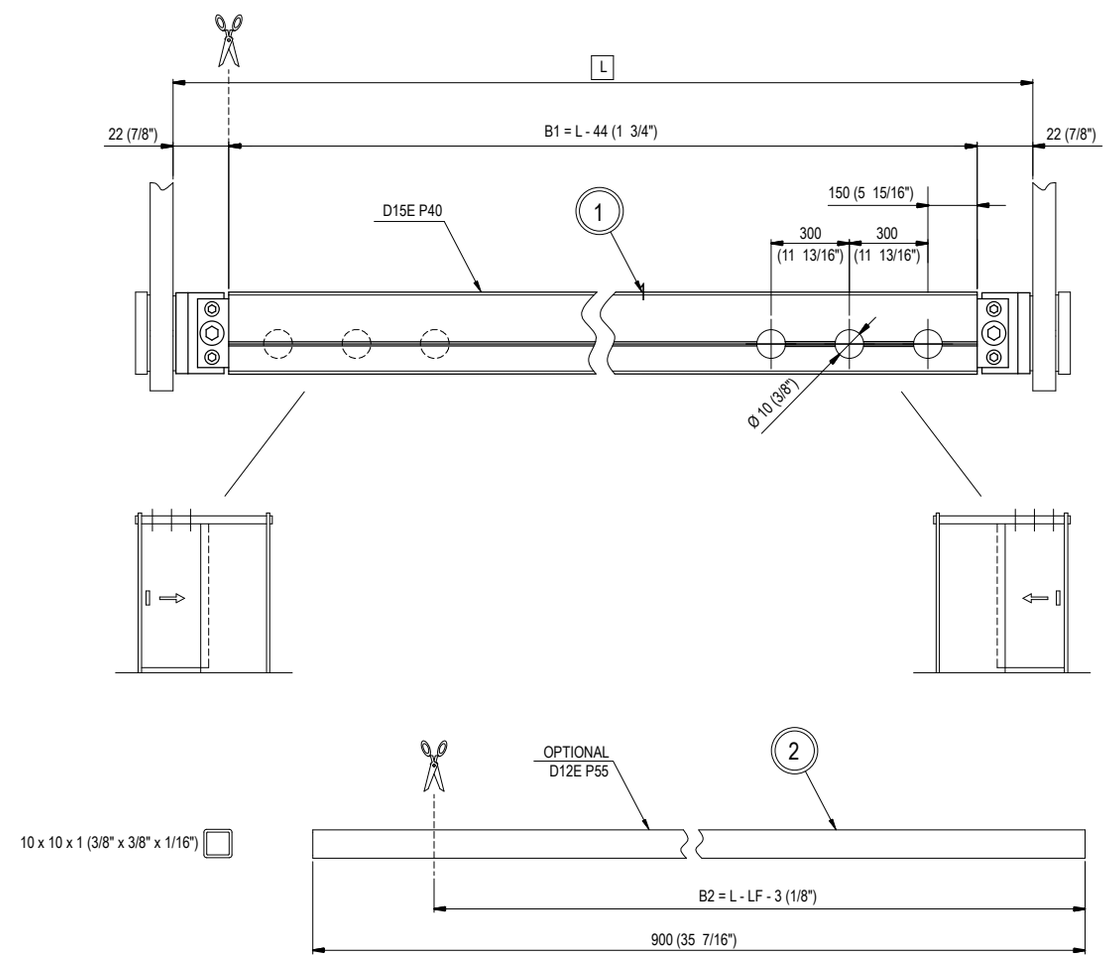
Box doccia - Shower boxes



FL D15E60 FLUIDO

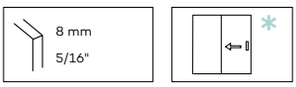
Box doccia - Shower boxes





FL D15E70 FLUIDO

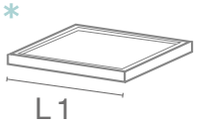
Box doccia - Shower boxes



• Kit per box doccia ad angolo con 1 spalla in vetro da 1000 a 1800mm.

• Corner set with 1 fixed side glazing from 1000mm up to 1800mm.

Alluminio / Aluminium : 47



L 1 min = 1000mm
L 1 max = 1800mm
L 1 > 1800mm (CUSTOM)

1 kit composto da / kit composed by

D15E P10 (1X)
D15E P10S (1X) + D15E P10D (1X)



D15E P30 (1X)
L > 900



D15E P80 (1X)



D12E J02 (8X)



D12E J53 (4X)



D15E P90S (1X)



D15E P90D (1X)



8PT8-37 Sp.**8mm**



+

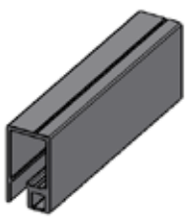
2 necessario aggiungere / necessary to add

Binario superiore
Upper rail

D15E P40/13 (1,32 mt)
L = 965 ÷ 1364mm

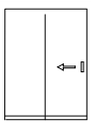
D15E P40/18 (1,85 mt)
L = 1365 ÷ 1894mm

D15E P40/24 (2,4 mt)
L > 1895 ÷ 2444mm (CUSTOM)



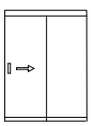
D15E P50S (1X)





D15E P50D (1X)





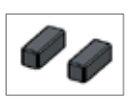


OPTIONAL

Tubolare contenimento acqua e tappi
Tubes and caps for water containment



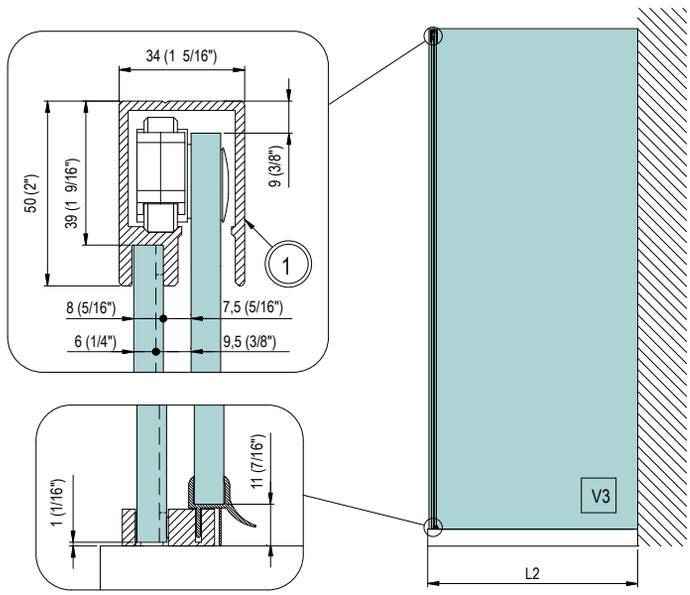
D12E P55
(1X)

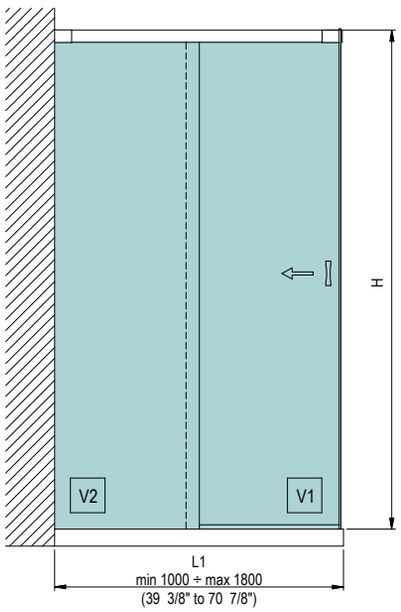


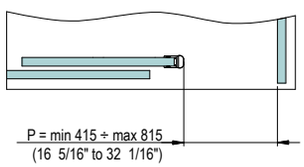
D12E P60
(1X)

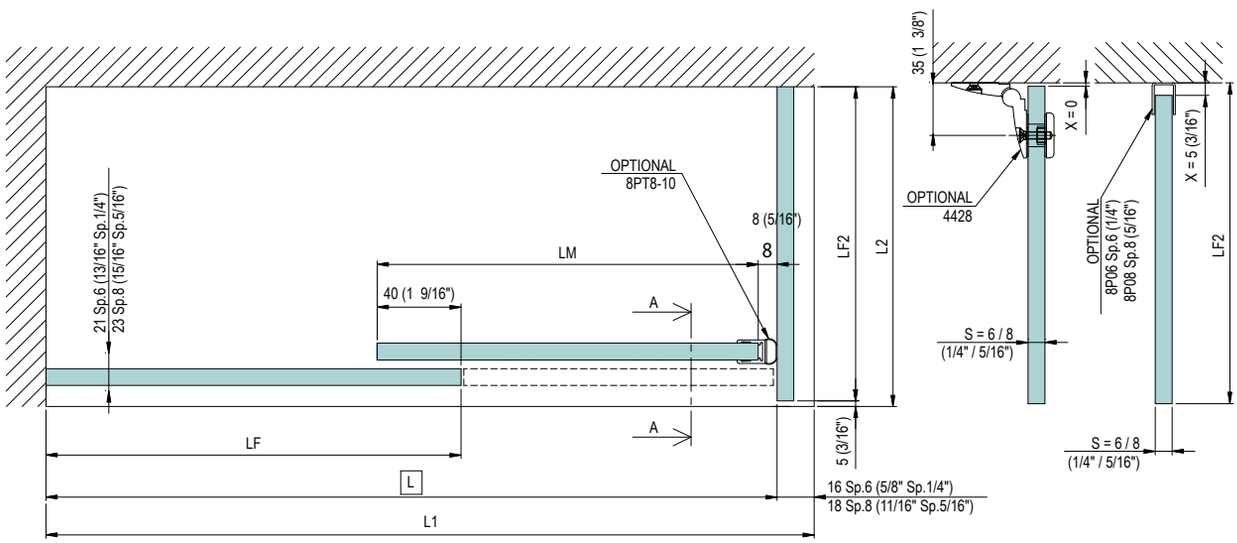
D15E70 FLUIDO

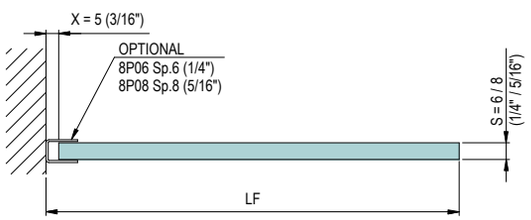
Box doccia - Shower boxes

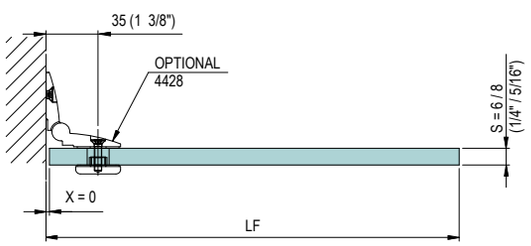


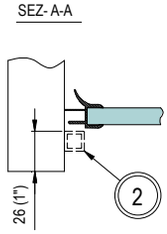






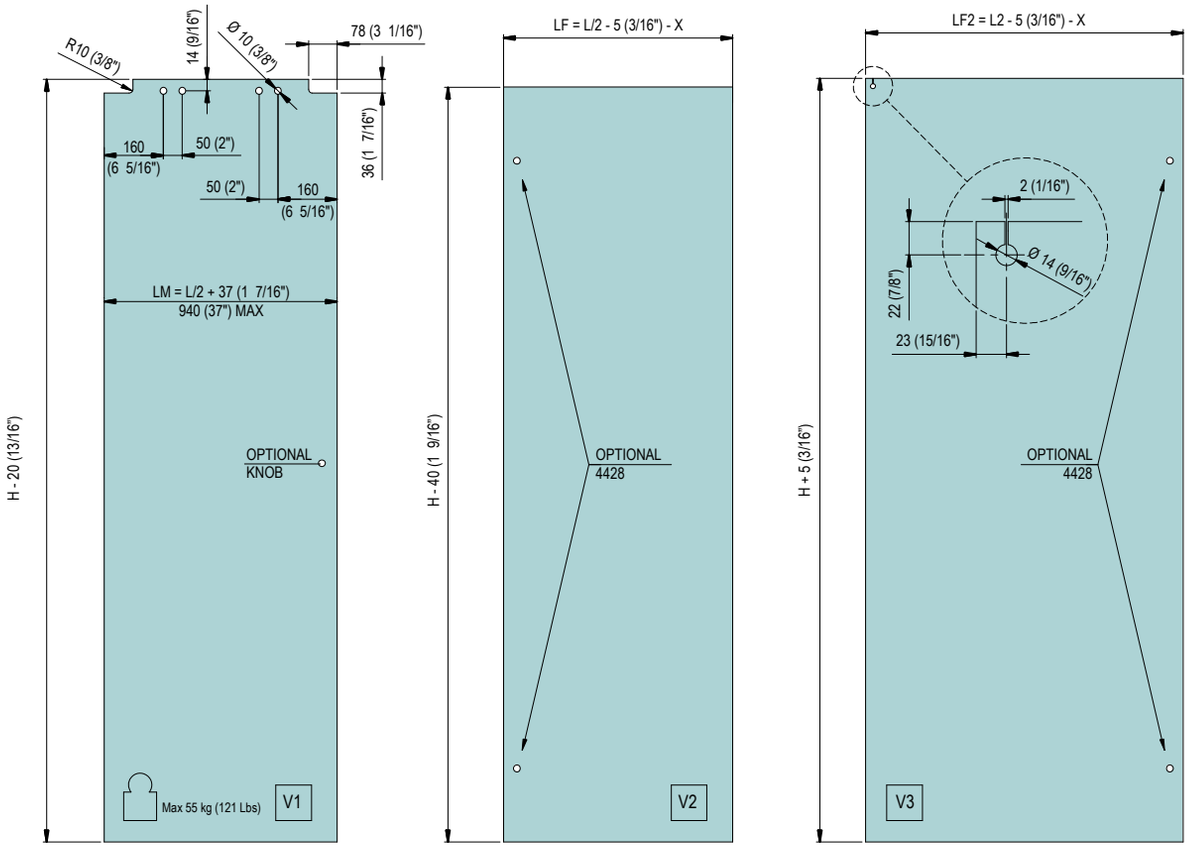


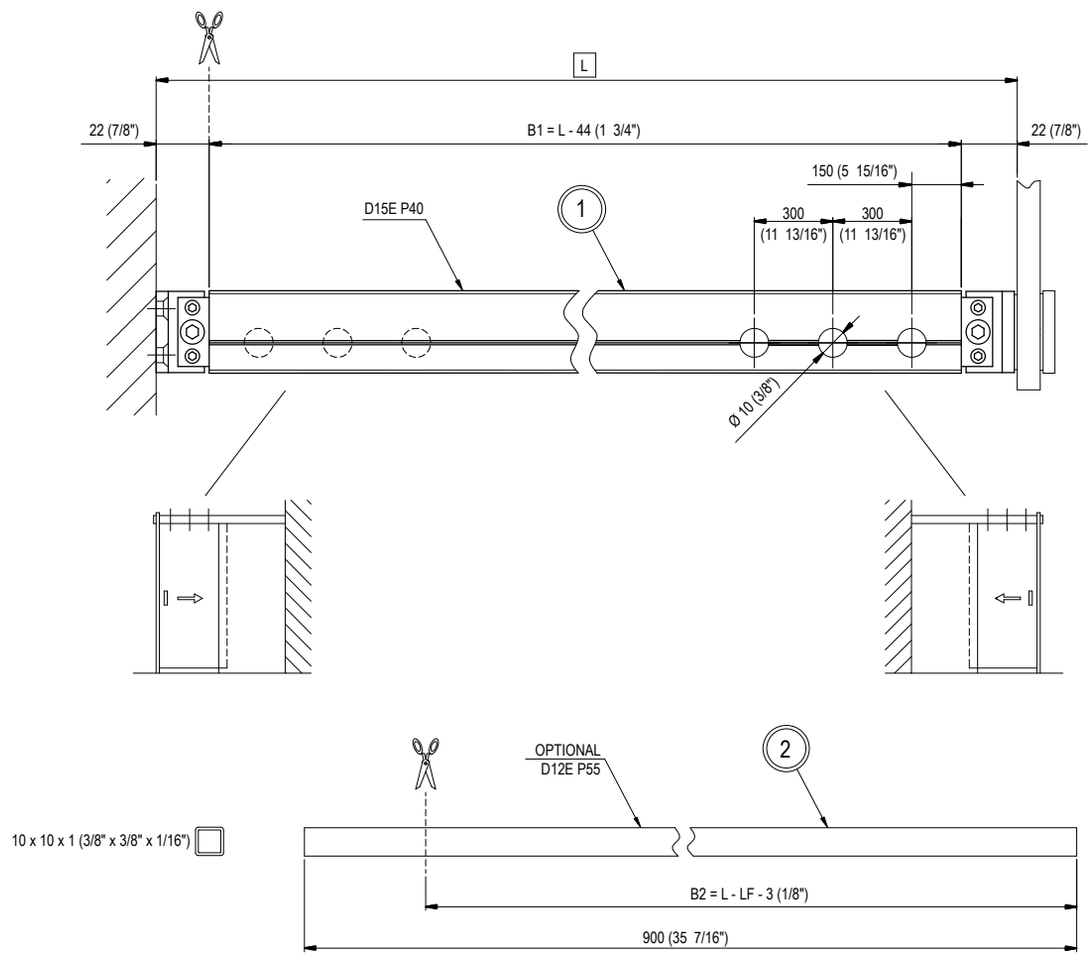




D15E70 FLUIDO

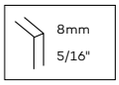
Box doccia - Shower boxes

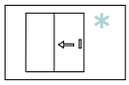




FL BZ00 FLUIDO

Box doccia - Shower boxes

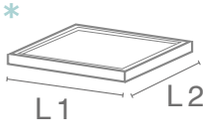




• Kit ad angolo. Sezione tonda.
Per piatto 800÷900mm.

• Corner kit. Round section.
Shower tray size 800÷900mm.

Ottone / Brass : 13 -14



L1xL2 min = 800x800mm
L1xL2 max = 900x900mm

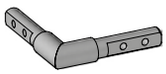
BZ00K

composto da / composed of


4 x BZ10


2 x BZ51


1 x BZ57


1 x BZ20


2 x BZ30

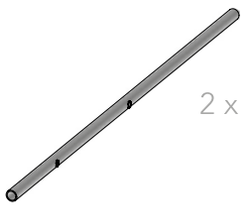

4 x BZ70

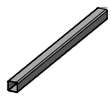

2 x BZ45

+

BZ0K40

composto da / composed of

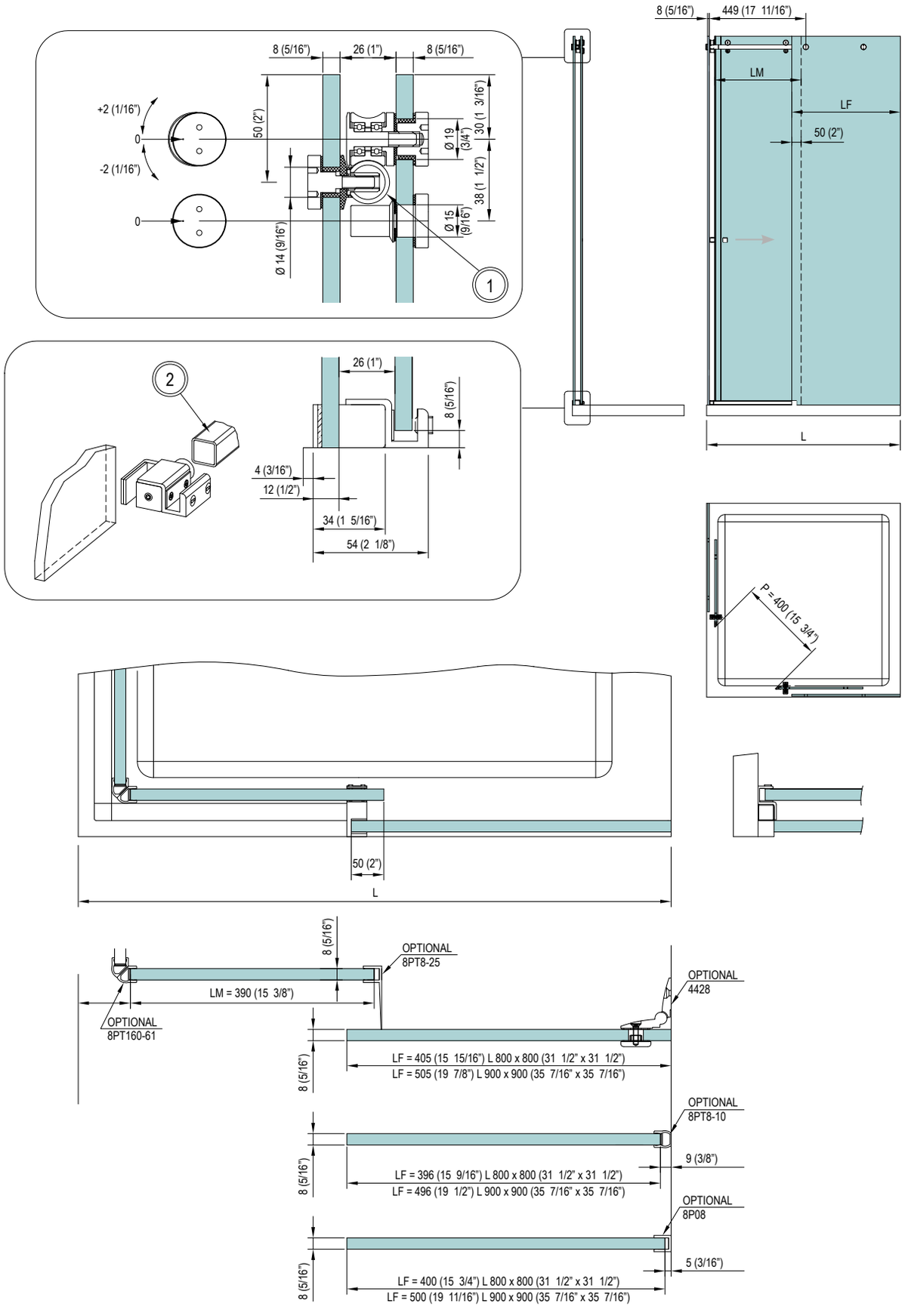

2 x BZ40


2 x BZ55



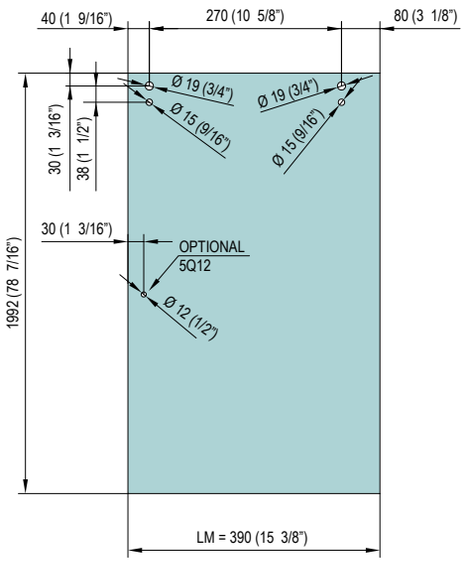
FL BZOO FLUIDO

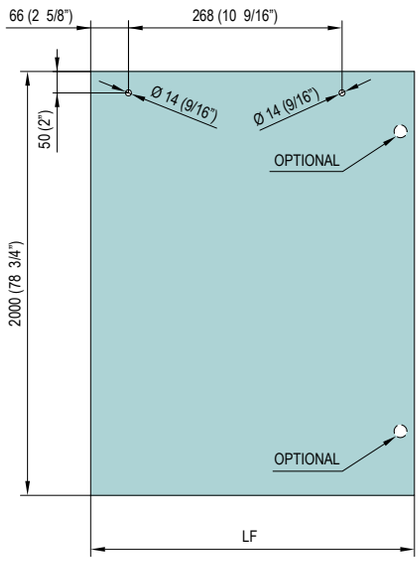
DATI (Data)	L = min 800 ÷ max 900	(mm)
DATI (Data)	P = 400	(mm)
DATI (Data)	LM = 390	(mm)
CALCOLARE (Calculate)	LF = (SCHEMA)	(mm)



FL BZ00 FLUIDO

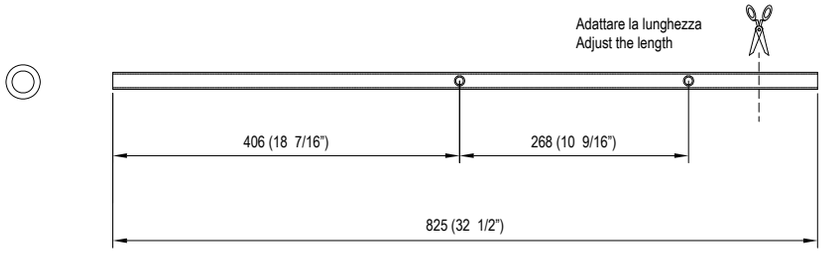
Box doccia - Shower boxes





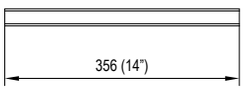
BZ40

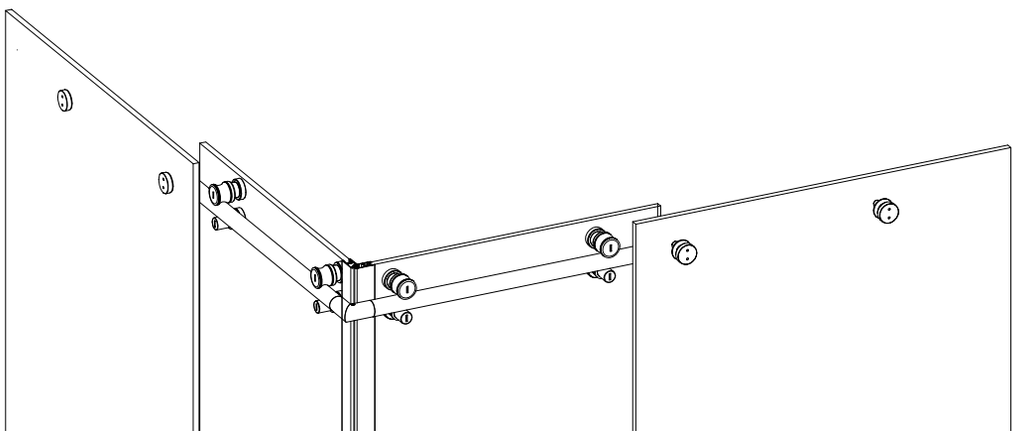
1 Ø 20x2
(13/16" x 1/16")



BZ55

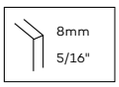
2 20x20x1,5
(13/16" x 13/16" x 1/16")

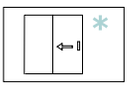




FL BZQ0 FLUIDO

Box doccia - Shower boxes

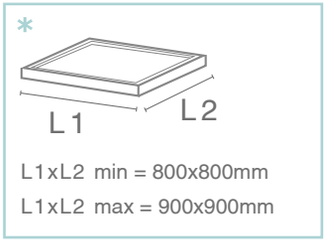




• Kit ad angolo. Sezione quadrata.
Per piatto 800÷900mm.

• Corner kit. Square section.
Shower tray size 800÷900mm.

Ottone / Brass : 13 -14 - 62



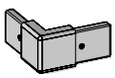
L1xL2 min = 800x800mm
L1xL2 max = 900x900mm

BZQ0K
composto da / composed of


4 x BZ10Q


2 x BZ51


1 x BZ57


1 x BZ20Q

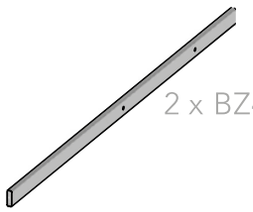

2 x BZ30Q


4 x BZ70Q


2 x BZ45Q

+

BZQK40
composto da / composed of

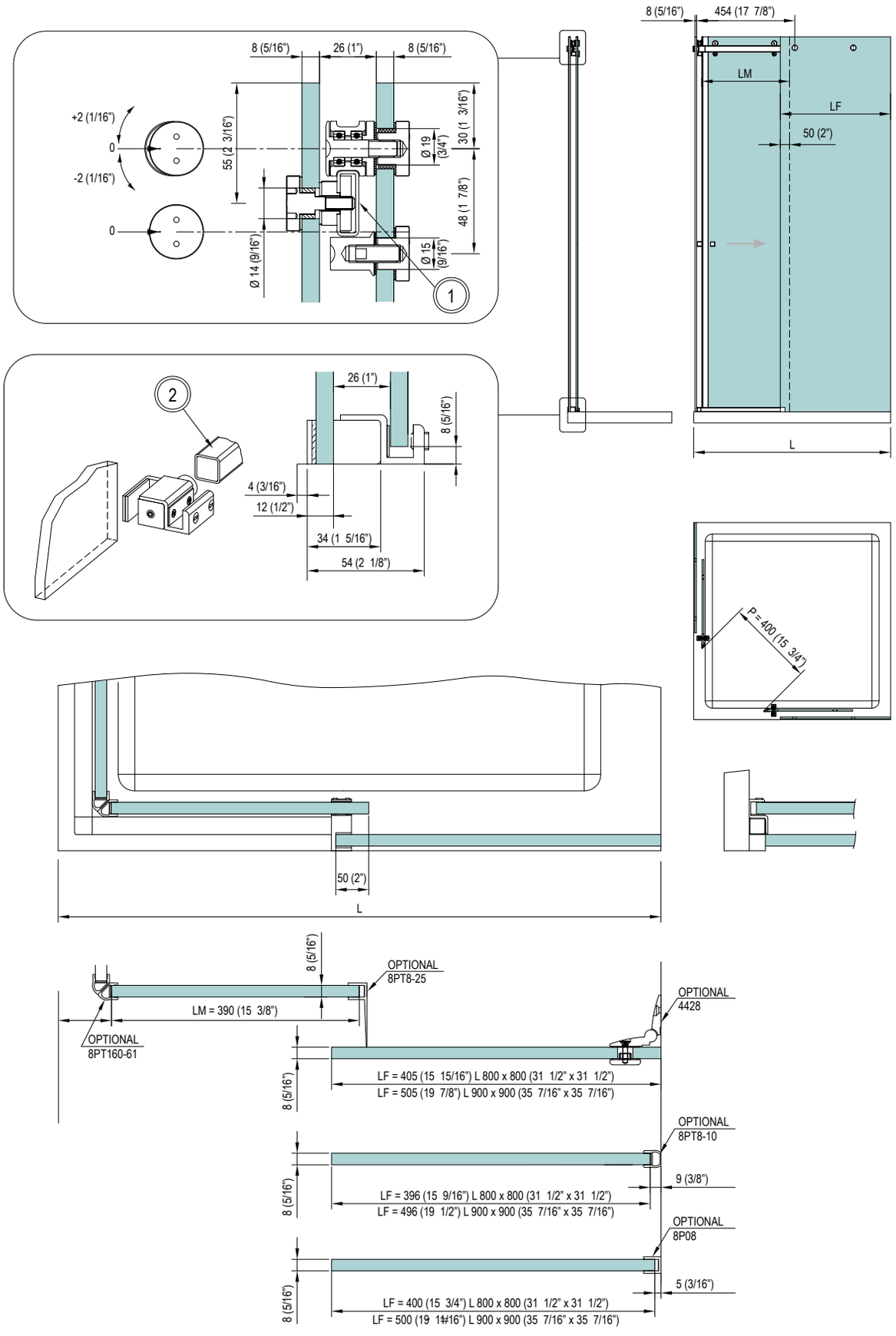

2 x BZ40Q


2 x BZ55



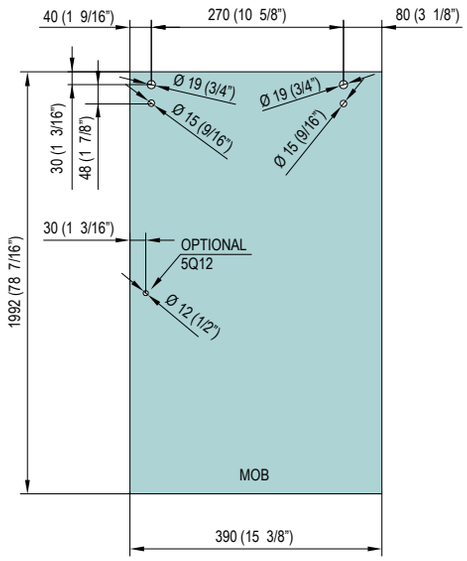
FL BZQO FLUIDO

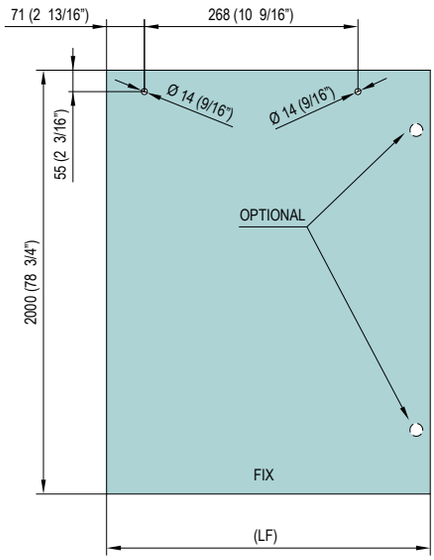
DATI (Data)	L = min 800 ÷ max 900	(mm)
DATI (Data)	P = 400	(mm)
DATI (Data)	LM = 390	(mm)
CALCOLARE (Calculate)	LF = (SCHEMA)	(mm)



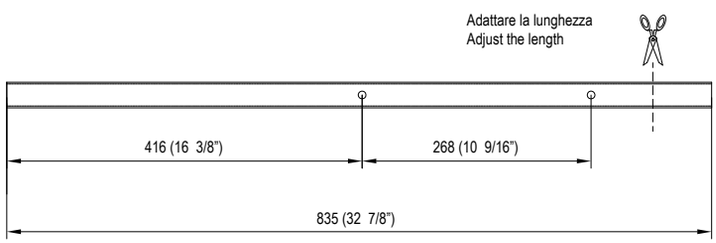
FL BZQ0 FLUIDO

Box doccia - Shower boxes

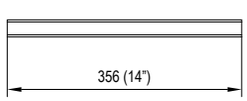


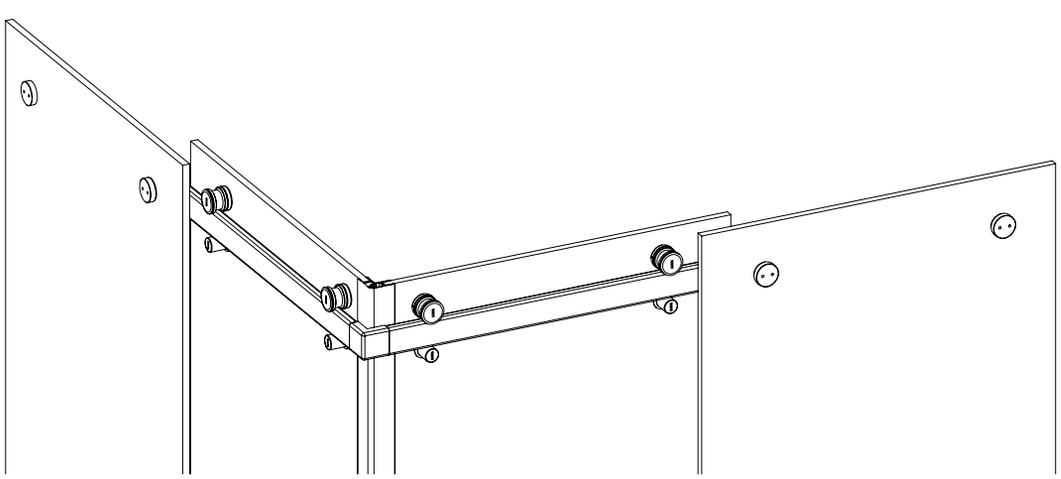


1 **BZ40Q**
30x10x1,5
(1 3/16" x 3/8" x 1/16")



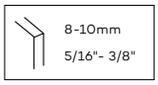
2 **BZ55**
20x20x1,5
(13/16" x 13/16" x 1/16")

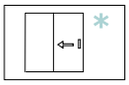




FL BZ03 FLUIDO

Box doccia - Shower boxes

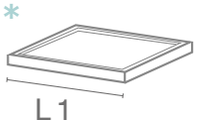




• Kit per box doccia in nicchia da 1200 a 1800mm. Sezione tonda.

• Niche kit 1200-1800mm. Round section.

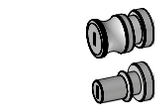
Ottone / Brass : 13 -14



L 1 min = 1200mm
L 1 max = 1800mm

BZ03K

composto da / composed of


2 x BZ10


1 x BZ51


2 x BZ90


1 x BZ60


1 x BZ30

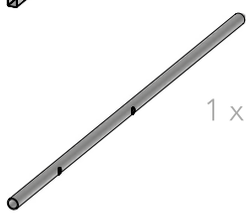

2 x BZ70

+

BZOK43

composto da / composed of

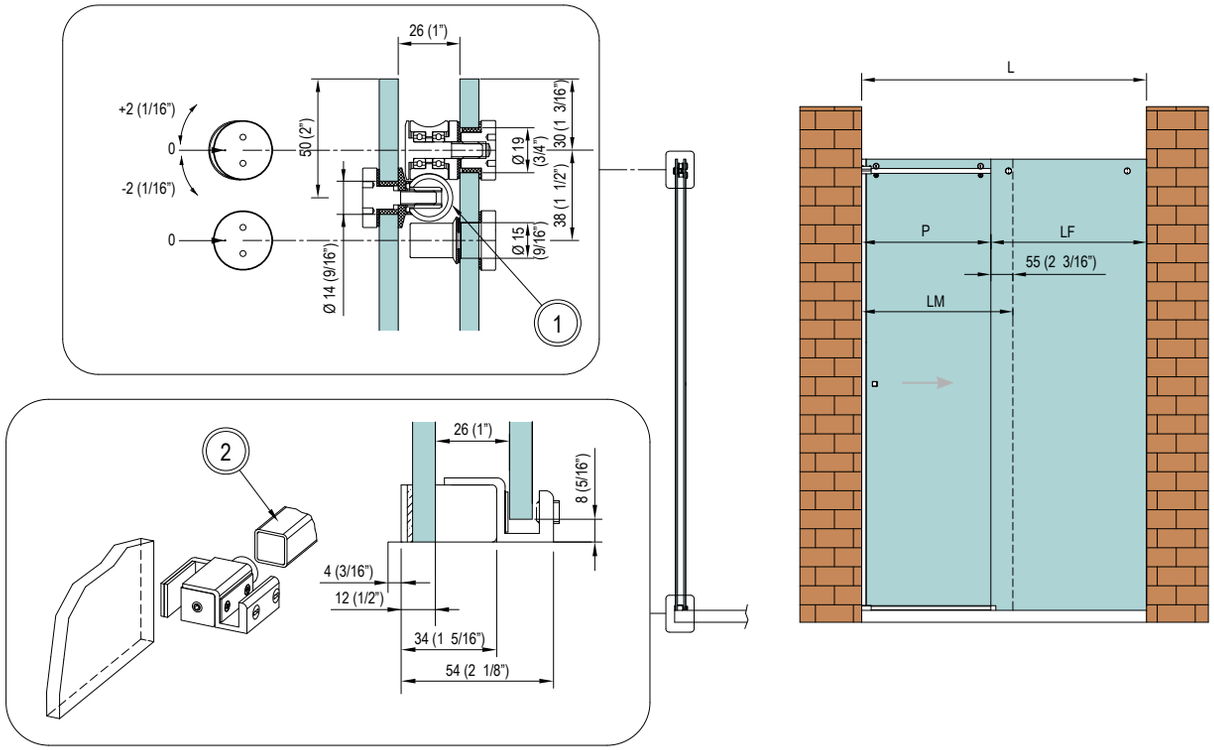

1 x BZ58

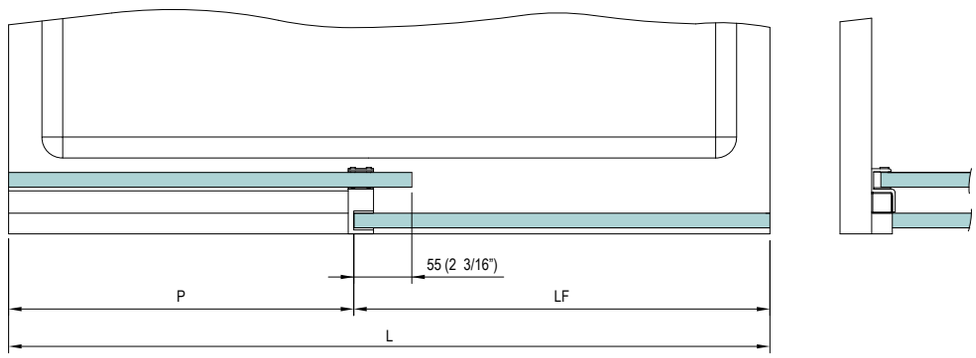

1 x BZ43

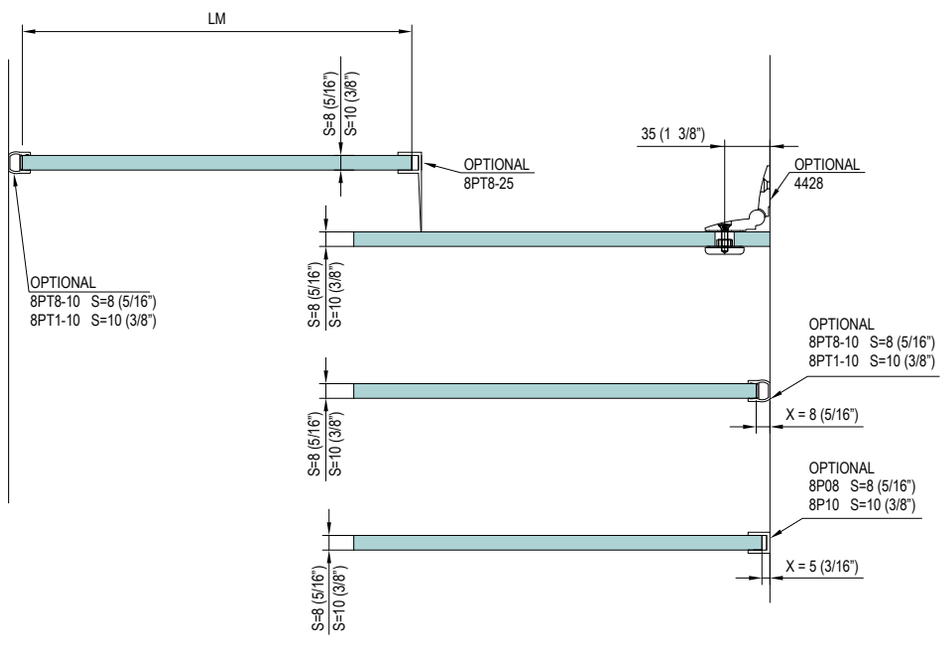


FL BZ03 FLUIDO

DATI (Data)	L = min 1200 ÷ max 1800	(mm)
DEFINIRE (Define)	P = min 450 ÷ max (L/2−55)	(mm)
CALCOLARE (Calculate)	LM = (P+55)	(mm)
CALCOLARE (Calculate)	LF = (L−P)	(mm)

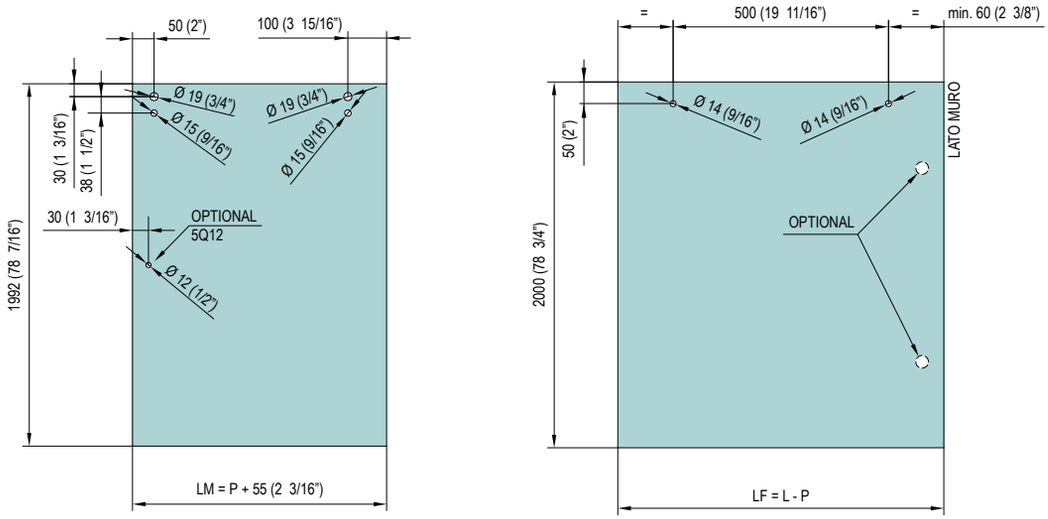


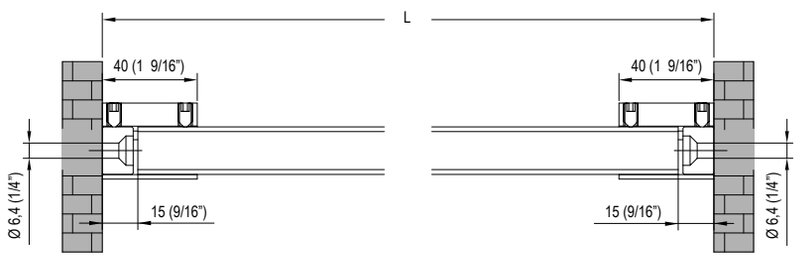




FL BZ03 FLUIDO

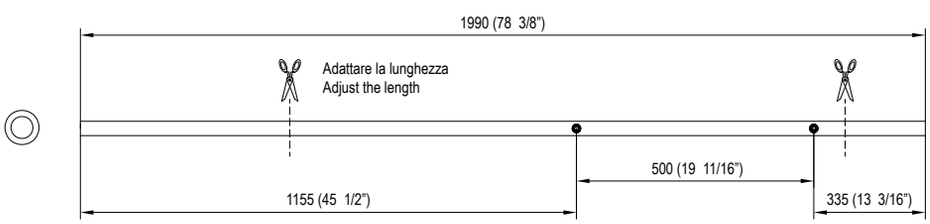
Box doccia - Shower boxes





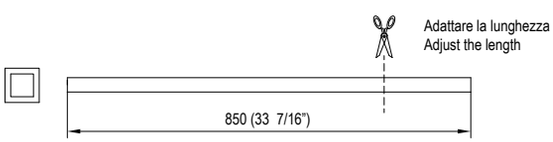
BZ43

1 Ø 20x1,5 (13/16" x 1/16")



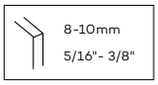
BZ58

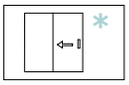
2 20x20x1,5 (13/16" x 13/16" x 1/16")



FL BZQ3 FLUIDO

Box doccia - Shower boxes

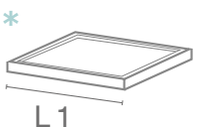




• Kit per box doccia in nicchia da 1200 a 1800mm. Sezione quadrata.

• Niche kit 1200-1800mm. Square section.

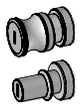
Ottone / Brass : 13 -14 - 62



L 1 min = 1200mm
L 1 max = 1800mm

BZQ3K

composto da / composed of


2 x BZ10Q


1 x BZ51


2 x BZ90Q


1 x BZ60


1 x BZ30Q

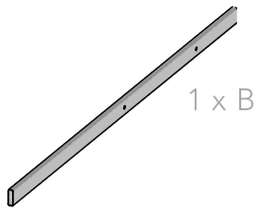

2 x BZ70Q

+

BZQK43

composto da / composed of

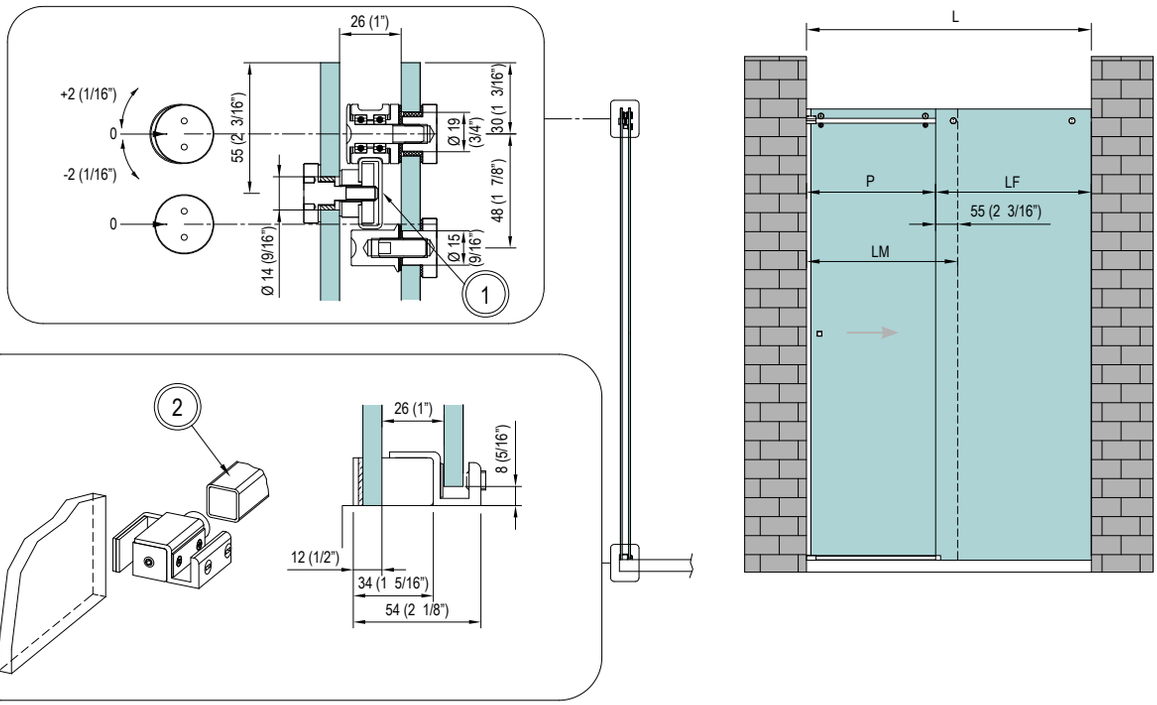

1 x BZ58

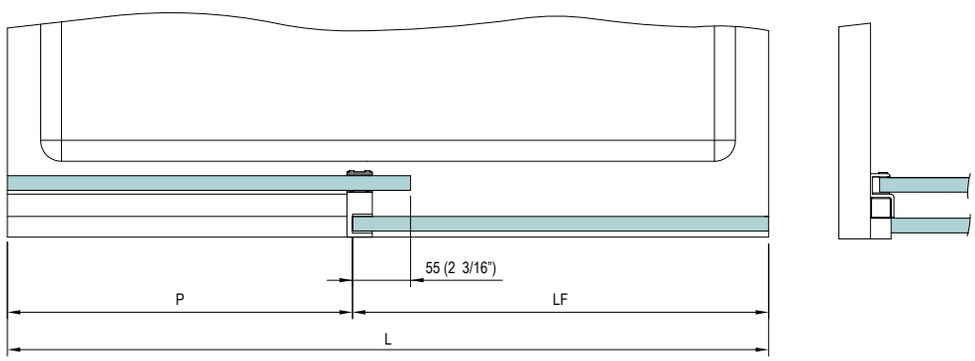

1 x BZ43Q

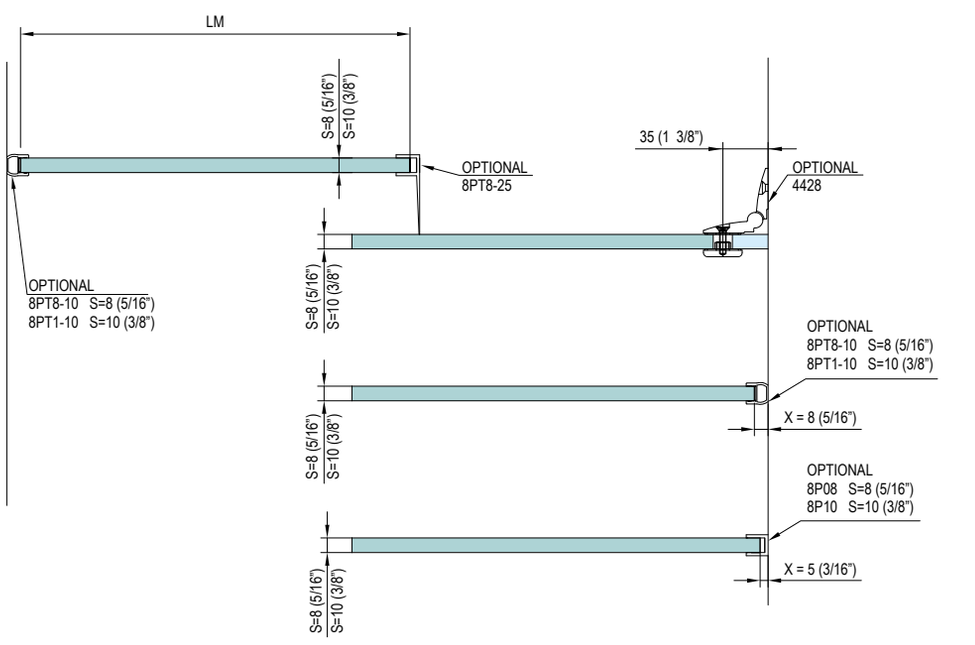


FL BZQ3 FLUIDO

DATI (Data)	L = min 1200 ÷ max 1800	(mm)
DEFINIRE (Define)	P = min 450 ÷ max (L/2−55)	(mm)
CALCOLARE (Calculate)	LM = (P+55)	(mm)
CALCOLARE (Calculate)	LF = (L−P)	(mm)

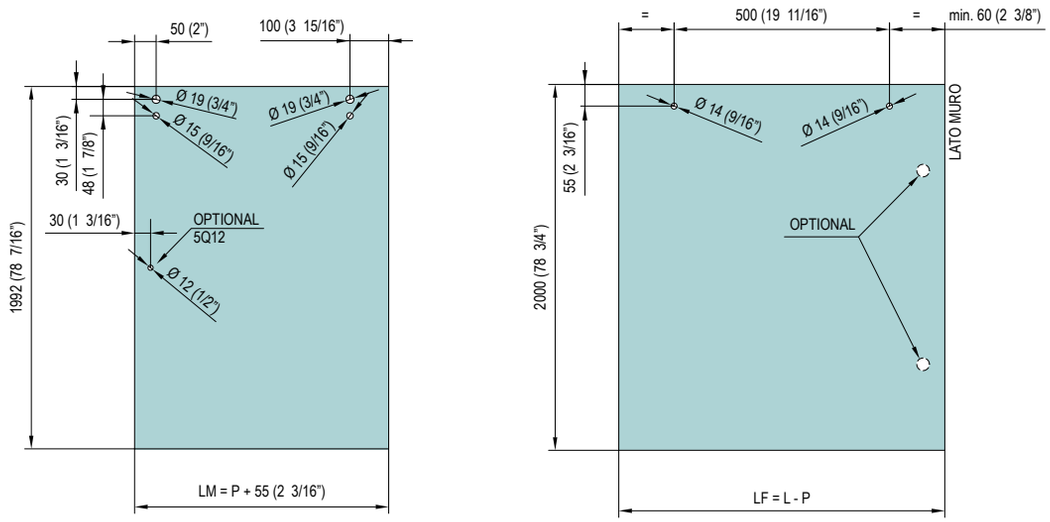


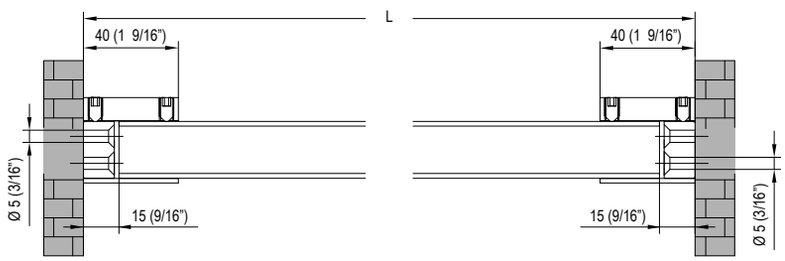




FL BZQ3 FLUIDO

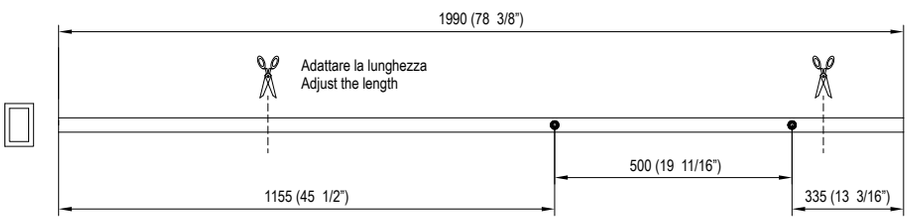
Box doccia - Shower boxes





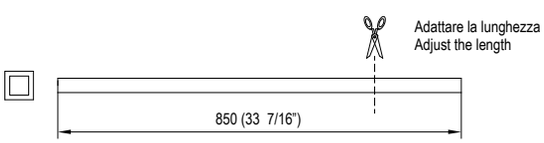
BZ43Q

1 30x10x1,5
(1 3/16" x 3/8" x 1/16")



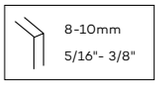
BZ58

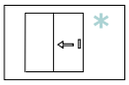
2 20x20x1,5
(13/16" x 13/16" x 1/16")



FL BZ06 FLUIDO

Box doccia - Shower boxes

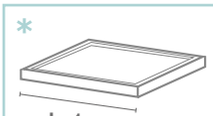




• Kit per box doccia con 2 spalle in vetro da 1200 a 1800mm.

• Kit with 2 fixed glass panels 1200-1800mm. Round section.

Ottone / Brass : 13 -14

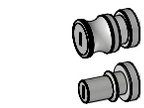


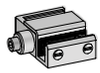
L 1 min = 1200mm

L 1 max = 1800mm

BZ06K

composto da / composed of


2 x BZ10


1 x BZ51


1 x BZ60


1 x BZ30

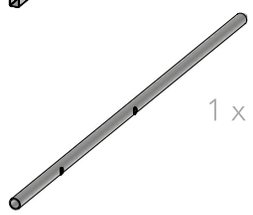

2 x BZ70


2 x BZ80

BZ0K43

composto da / composed of

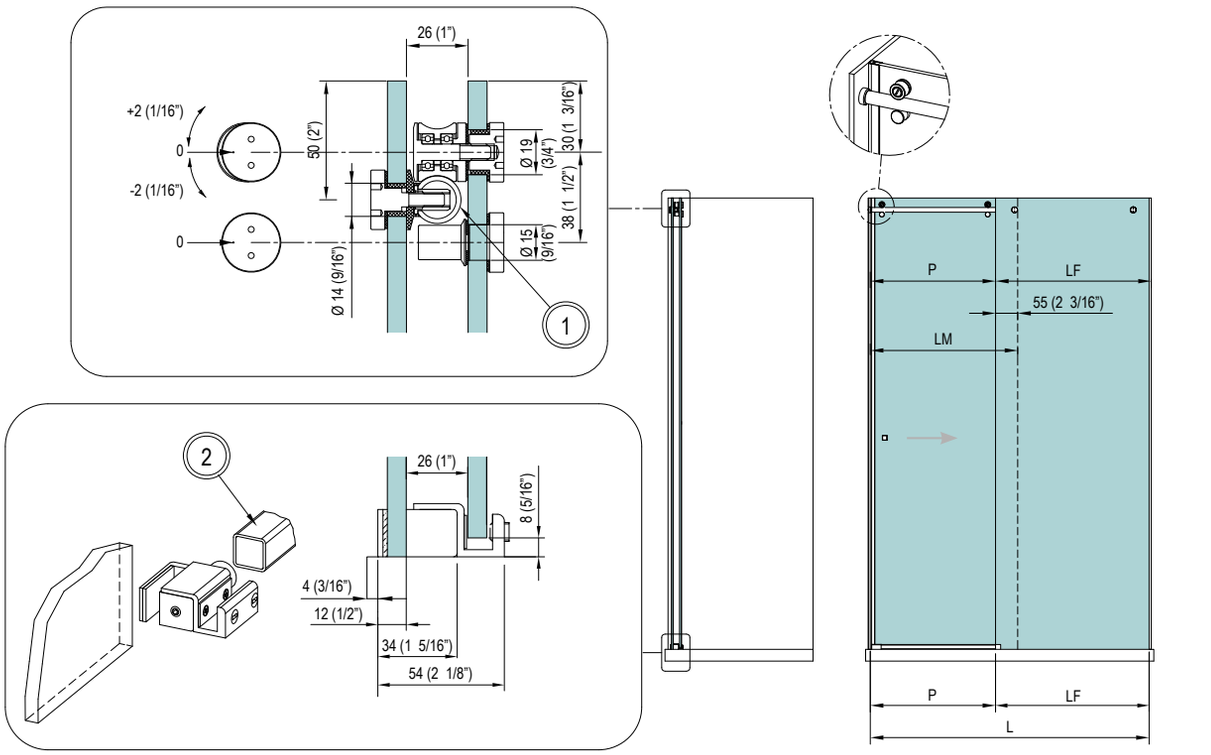

1 x BZ58

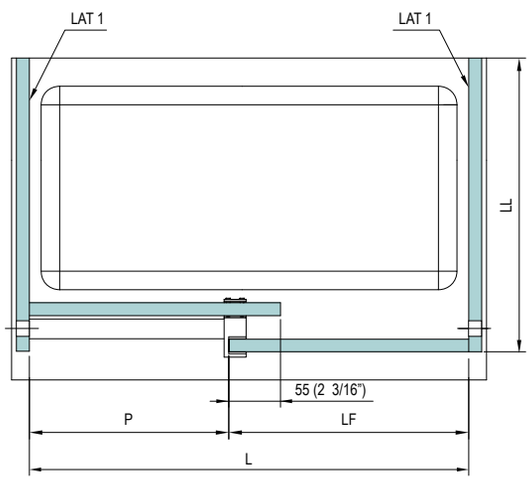

1 x BZ43

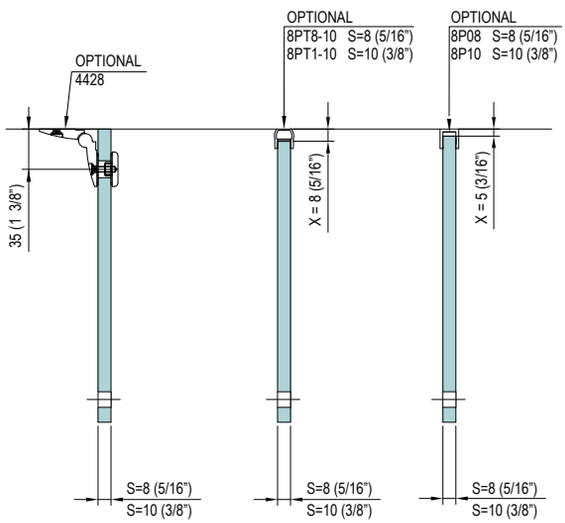


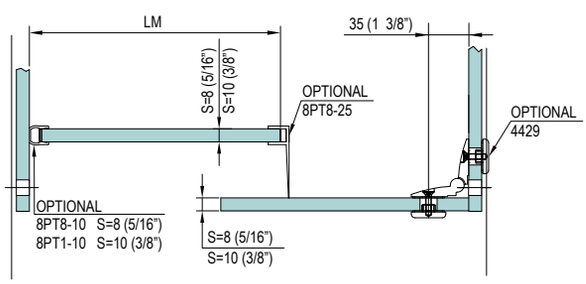
FL BZ06 FLUIDO

DATI (Data)	L = min 1200 ÷ max 1800	(mm)
DEFINIRE (Define)	P = min 450 ÷ max (L/2−55)	(mm)
CALCOLARE (Calculate)	LM = (P+55)	(mm)
CALCOLARE (Calculate)	LF = (L−P)	(mm)
DEFINIRE (Define)	LL	(mm)



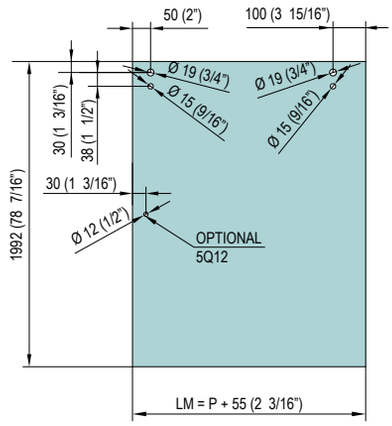


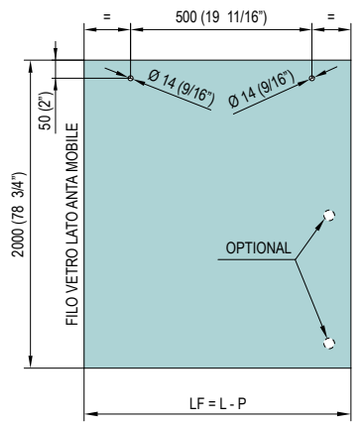


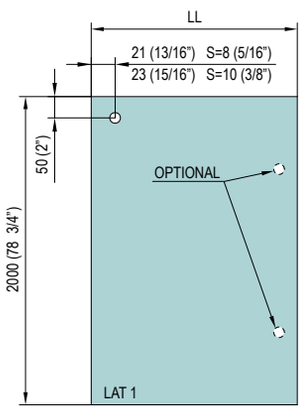


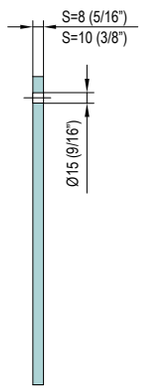
FL BZ06 FLUIDO

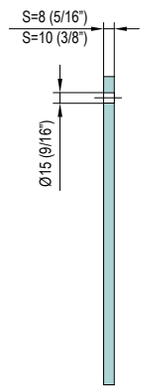
Box doccia - Shower boxes

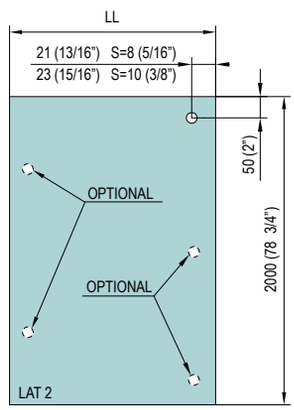


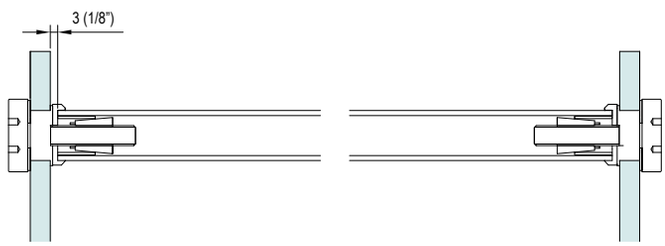






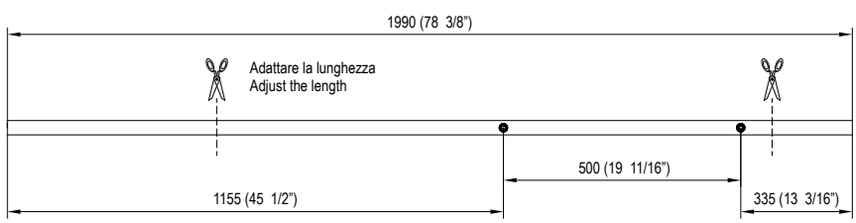






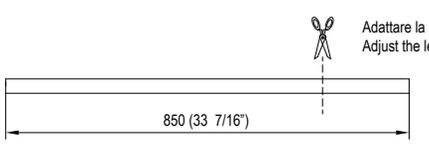
BZ43

1 Ø 20x1,5 (13/16" x 1/16")



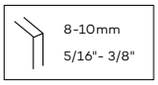
BZ58

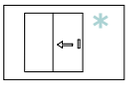
2 20x20x1,5 (13/16" x 13/16" x 1/16")



FL BZQ6 FLUIDO

Box doccia - Shower boxes

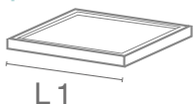




• Kit per box doccia con 2 spalle in vetro da 1200 a 1800mm. Sezione quadrata.

• Kit with 2 fixed glass panels 1200-1800mm. Square section.

Ottone / Brass : 13 -14 - 62

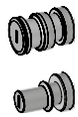


L 1 min = 1200mm

L 1 max = 1800mm

BZQ6K

composto da / composed of



2 x BZ10Q



1 x BZ51



1 x BZ30Q



1 x BZ60



2 x BZ80Q



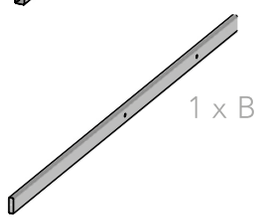
2 x BZ70Q

BZQK43

composto da / composed of



1 x BZ58

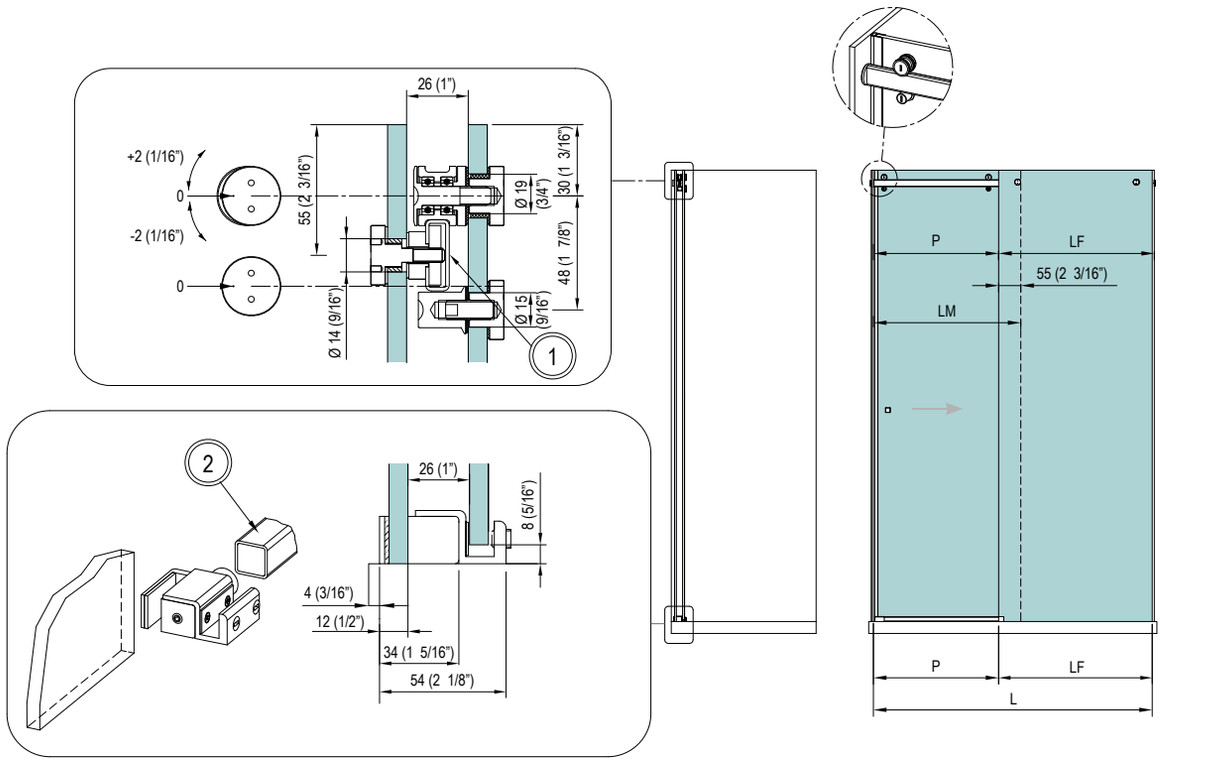


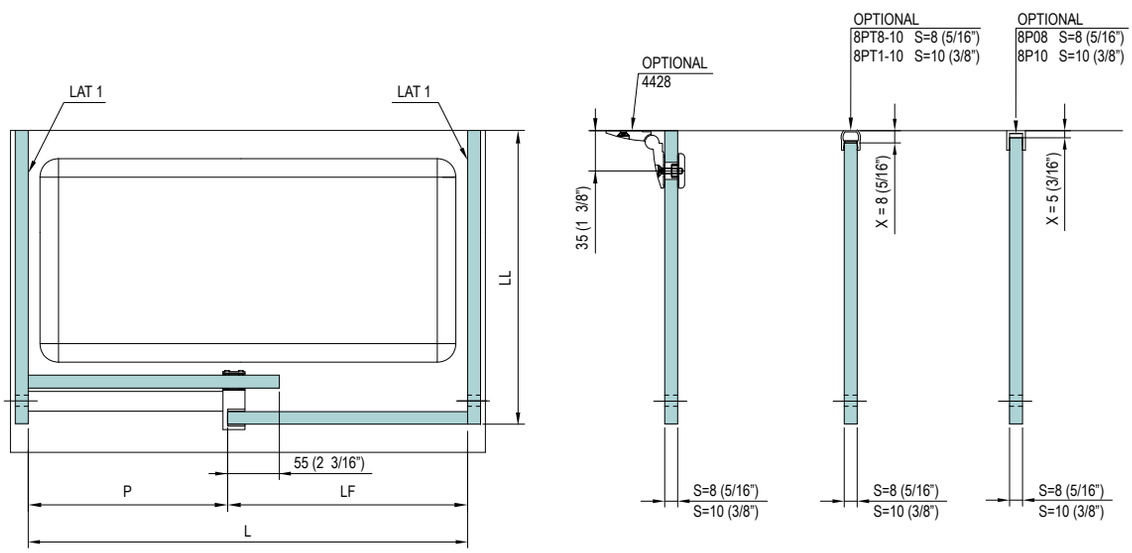
1 x BZ43Q

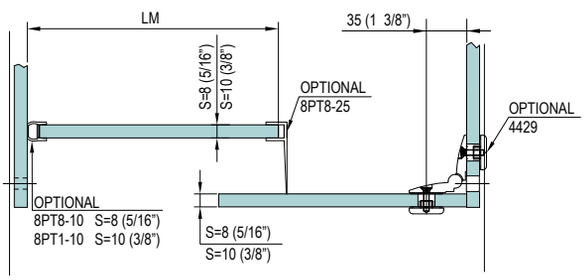


FL BZQ6 FLUIDO

DATI (Data)	L = min 1200 ÷ max 1800	(mm)
DEFINIRE (Define)	P = min 450 ÷ max (L/2−55)	(mm)
CALCOLARE (Calculate)	LM = (P+55)	(mm)
CALCOLARE (Calculate)	LF = (L−P)	(mm)
DEFINIRE (Define)	LL	(mm)

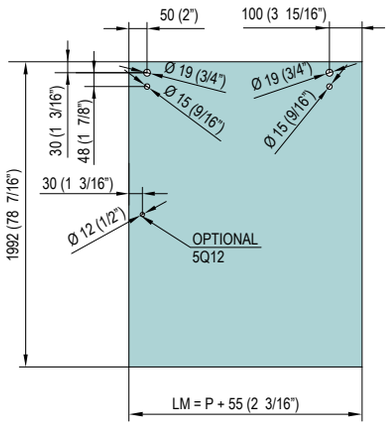


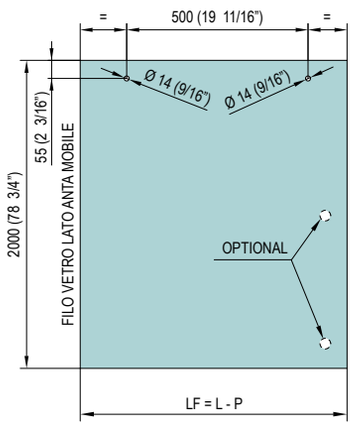


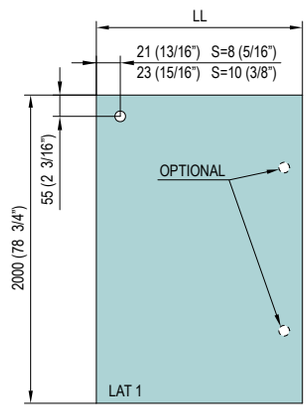


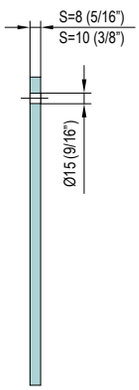
FL BZQ6 FLUIDO

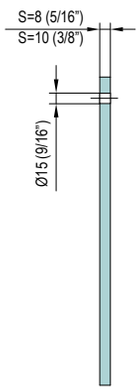
Box doccia - Shower boxes

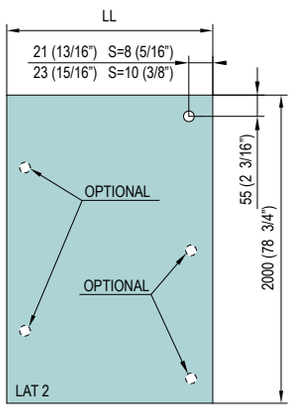


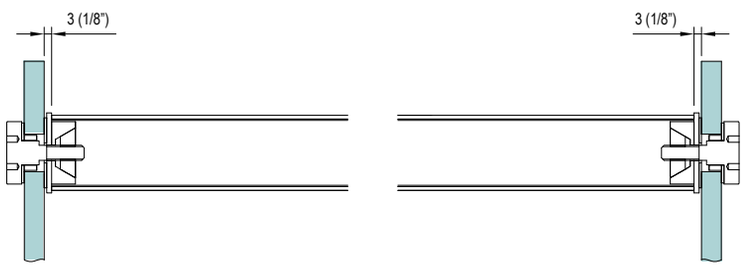






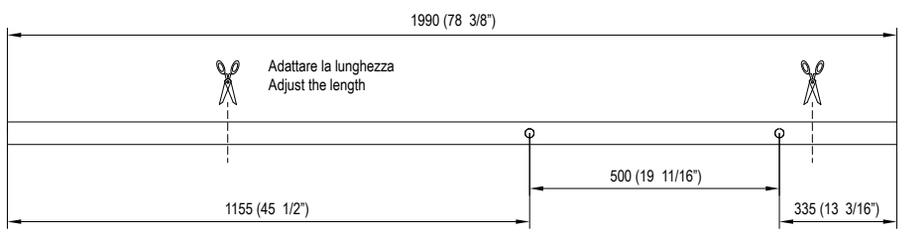






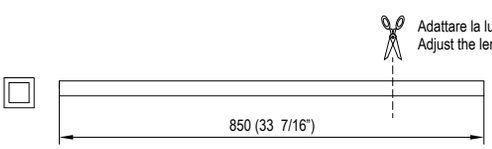
BZ43Q

1 30x10x1,5
(1 3/16" x 3/8" x 1/16")



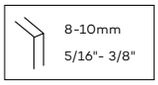
BZ58

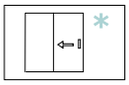
2 20x20x1,5
(13/16" x 13/16" x 1/16")



FL BZ07 FLUIDO

Box doccia - Shower boxes

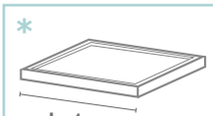




• Kit per box doccia con 1 spalla in vetro da 1200 a 1800mm. Sezione tonda.

• Kit with 1 fixed glass panel 1200-1800mm. Round section.

Ottone / Brass : 13 -14

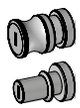


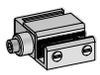
L 1 min = 1200mm

L 1 max = 1800mm

BZ07K

composto da / composed of


2 x BZ10


1 x BZ51


1 x BZ60


1 x BZ30


1 x BZ90


2 x BZ70

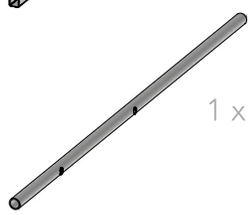

1 x BZ80

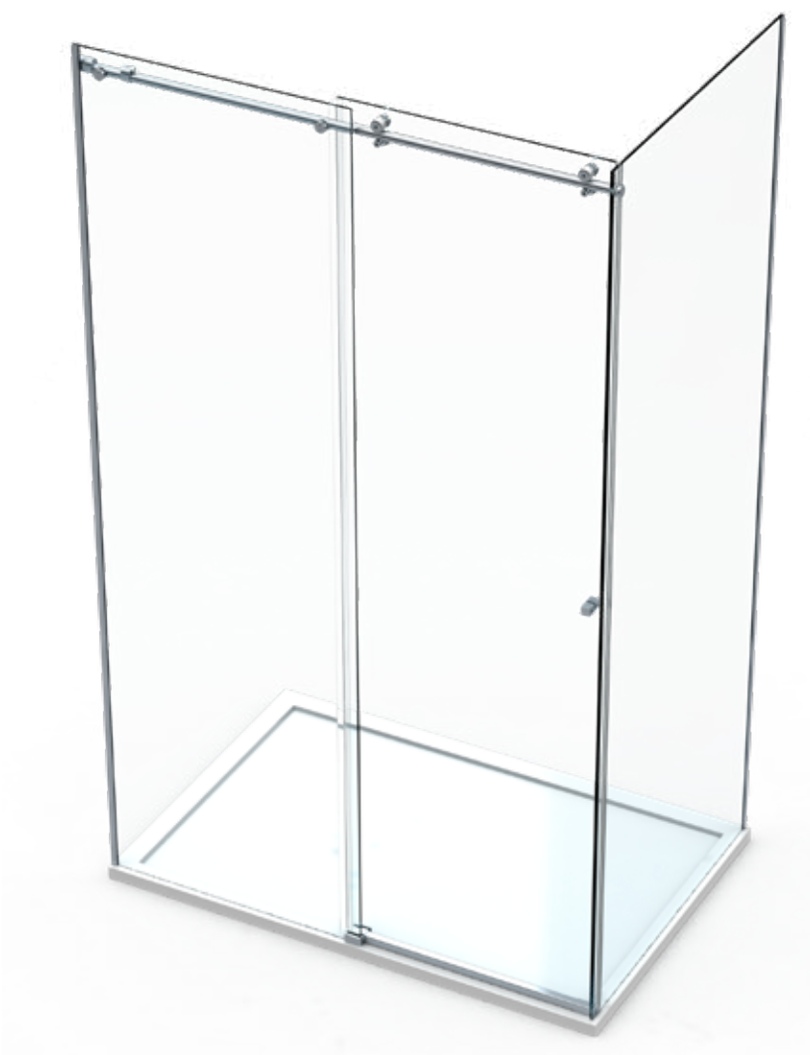
+

BZ0K43

composto da / composed of

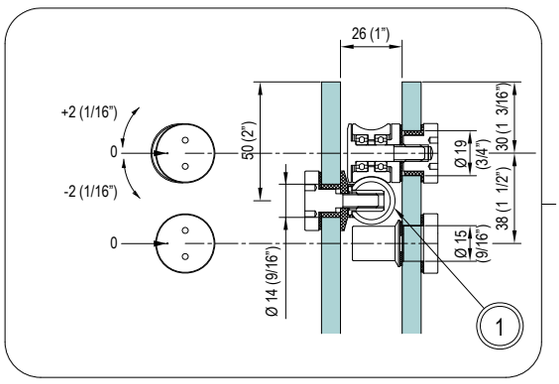

1 x BZ58

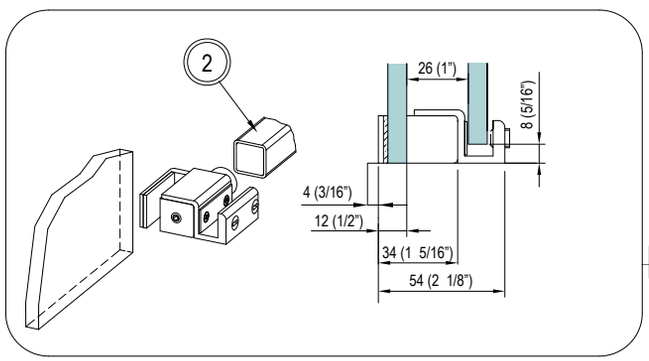

1 x BZ43

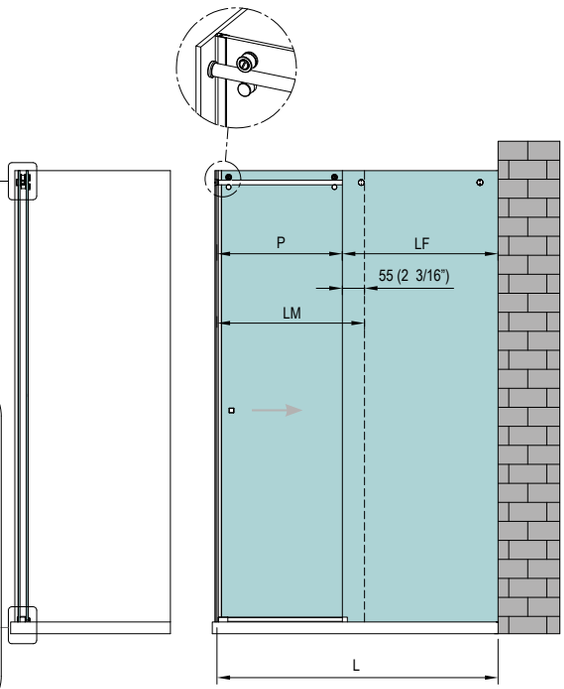


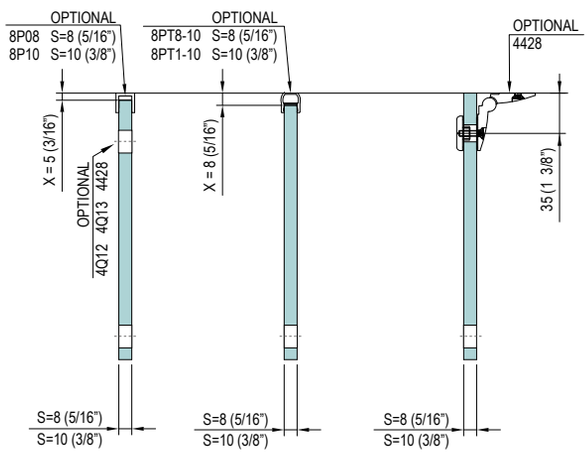
FL BZ07 FLUIDO

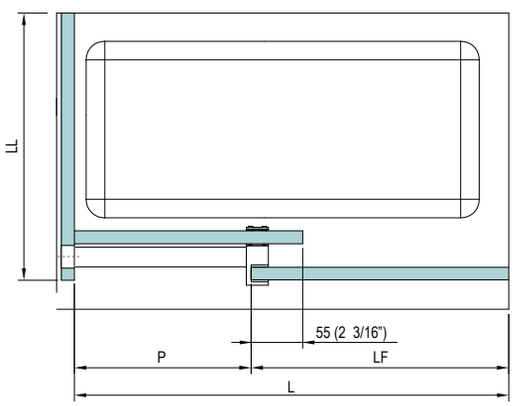
DATI (Data)	L = min 1200 ÷ max 1800	(mm)
DEFINIRE (Define)	P = min 450 ÷ max (L/2−55)	(mm)
CALCOLARE (Calculate)	LM = (P+55)	(mm)
CALCOLARE (Calculate)	LF = (L−P)	(mm)
DEFINIRE (Define)	LL	(mm)

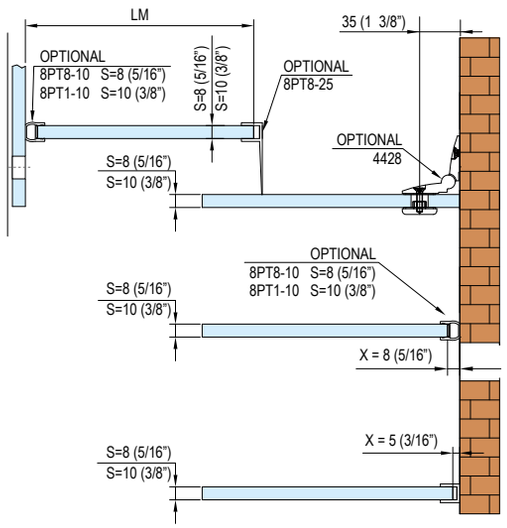






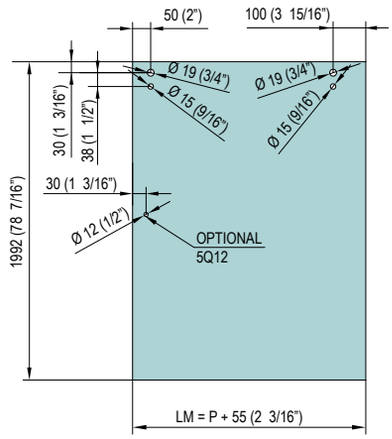


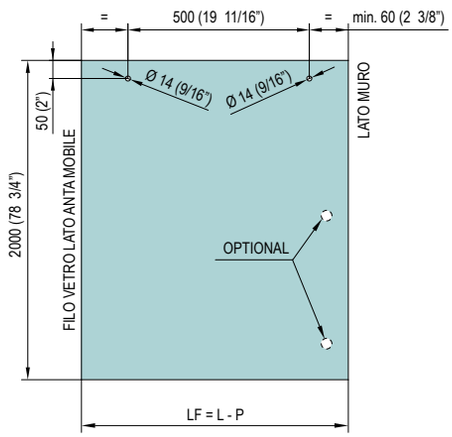


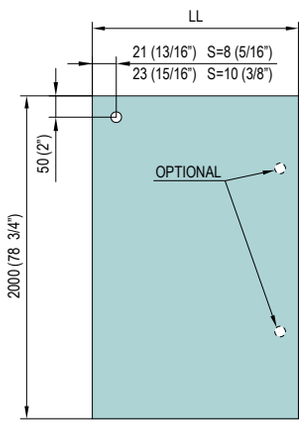


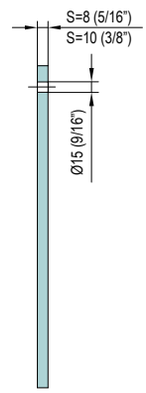
FL BZ07 FLUIDO

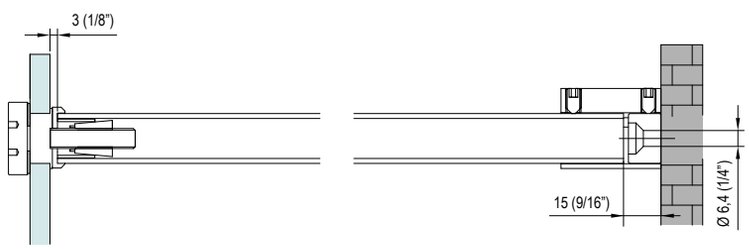
Box doccia - Shower boxes





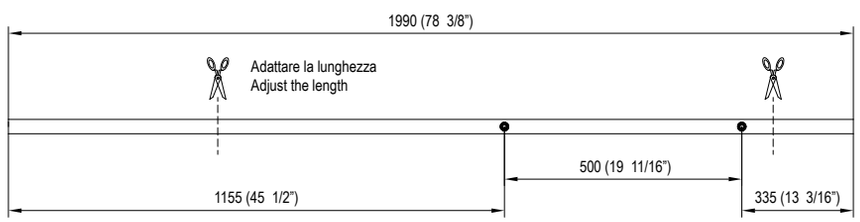






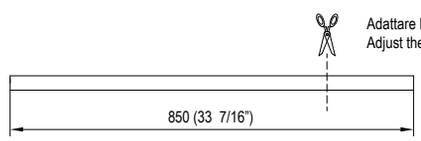
BZ43

1 Ø 20x1,5 (13/16" x 1/16")



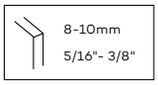
BZ58

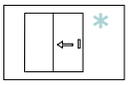
2 20x20x1,5 (13/16" x 13/16" x 1/16")



FL BZQ7 FLUIDO

Box doccia - Shower boxes

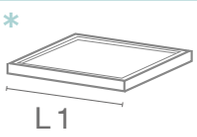




• Kit per box doccia con 1 spalla in vetro da 1200 a 1800mm. Sezione quadrata.

• Kit with 1 fixed glass panel 1200-1800mm. Square section.

Ottone / Brass : 13 -14 - 62

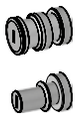


L 1 min = 1200mm

L 1 max = 1800mm

BZQ7K

composto da / composed of



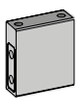
2 x BZ10Q



1 x BZ51



1 x BZ30Q



1 x BZ90Q



1 x BZ60



2 x BZ70Q



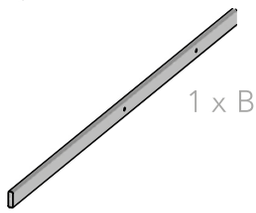
1 x BZ80Q

BZQK43

composto da / composed of



1 x BZ58

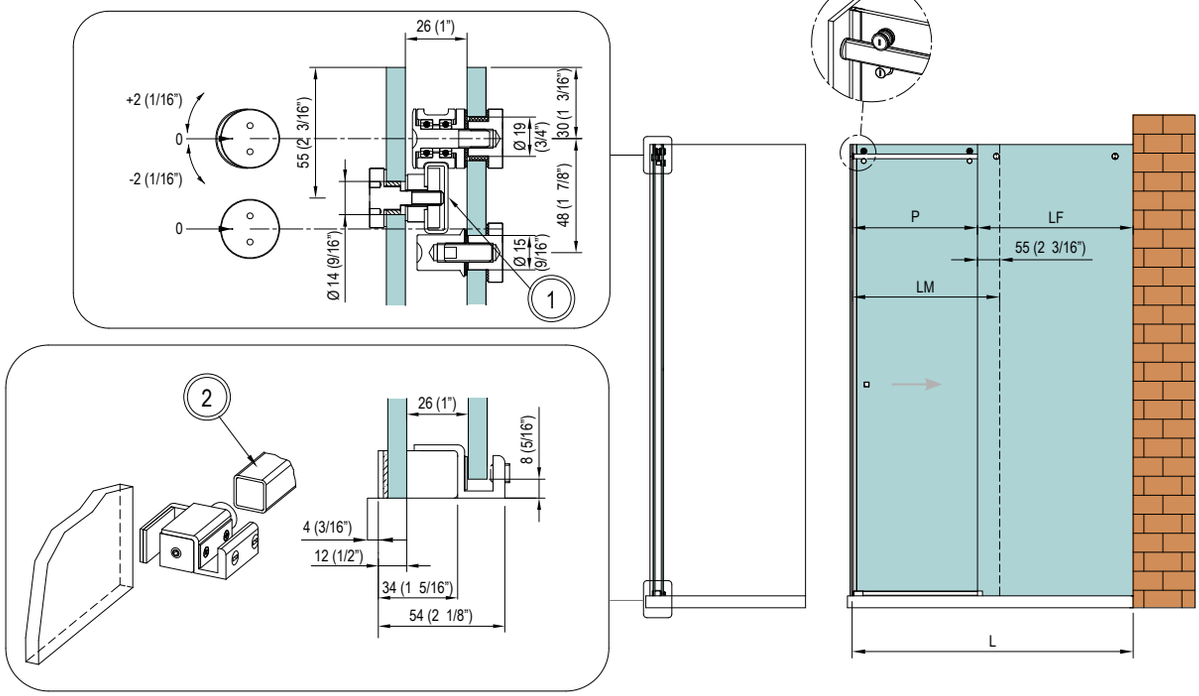


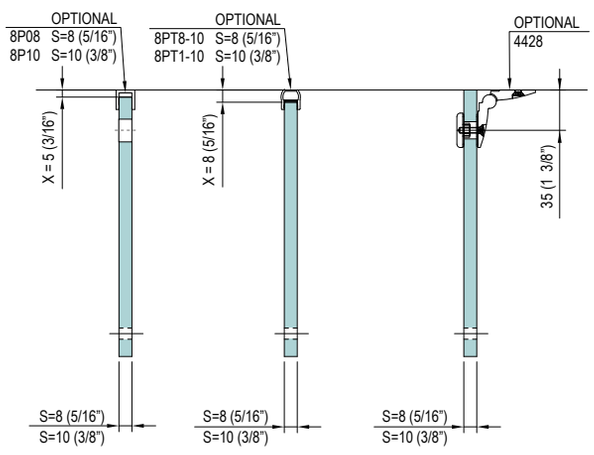
1 x BZ43Q

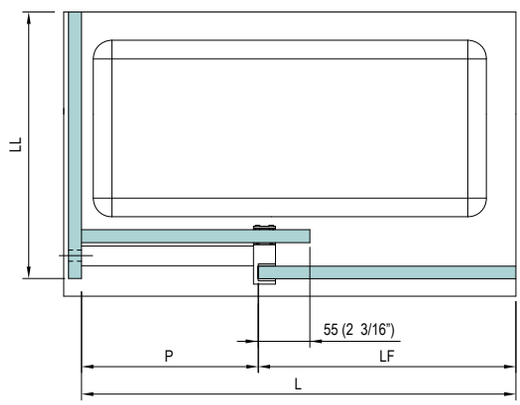


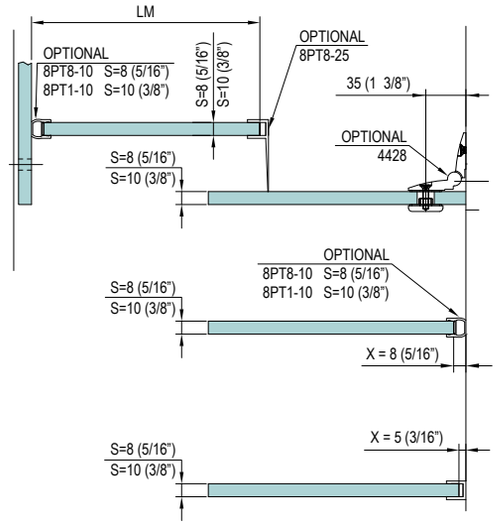
FL BZQ7 FLUIDO

DATI (Data)	L = min 1200 ÷ max 1800	(mm)
DEFINIRE (Define)	P = min 450 ÷ max (L/2−55)	(mm)
CALCOLARE (Calculate)	LM = (P+55)	(mm)
CALCOLARE (Calculate)	LF = (L−P)	(mm)
DEFINIRE (Define)	LL	(mm)



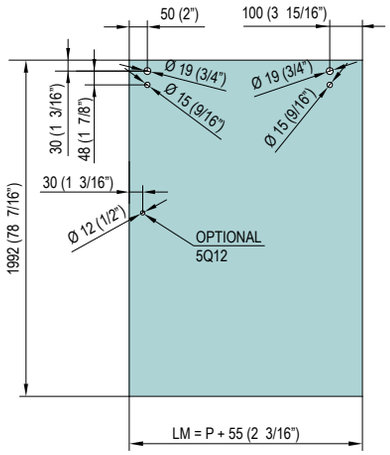


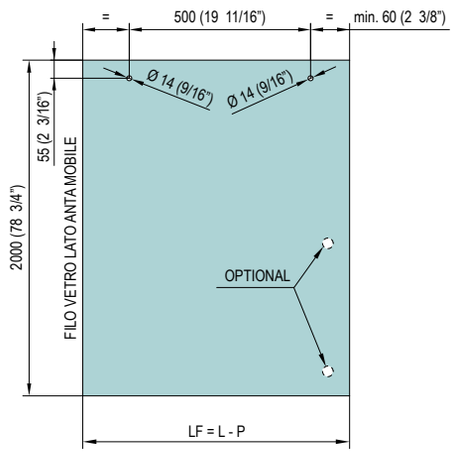


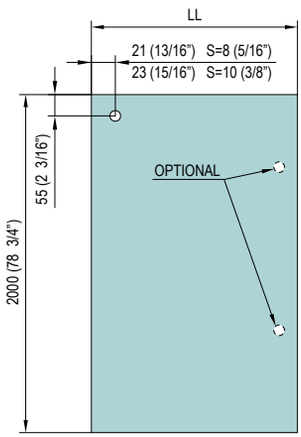


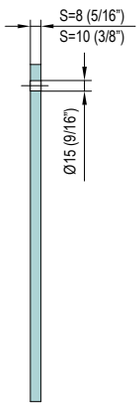
FL BZQ7 FLUIDO

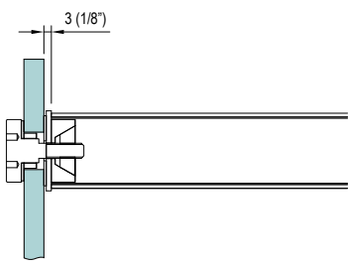
Box doccia - Shower boxes

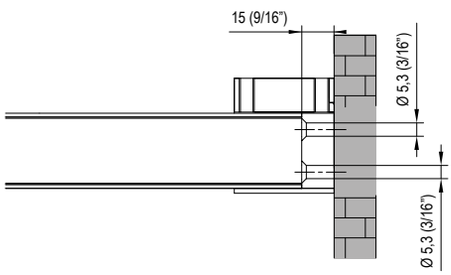






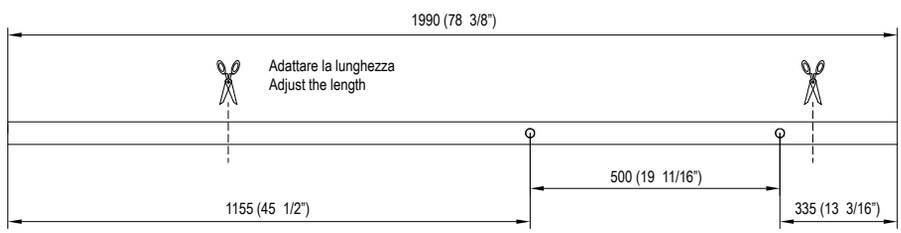






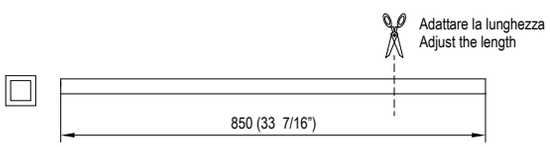
BZ43Q

1 30x10x1,5
(1 3/16" x 3/8" x 1/16")



BZ58

2 20x20x1,5
(13/16" x 13/16" x 1/16")







Angolari e morsetti consentono di creare nuove soluzioni per il box doccia e sono adatti per essere installati su partizioni fisse e pannellature di vario genere; dando rilievo alle forme ed esaltando la trasparenza del vetro.
Barre fermavetro per box doccia, ideali per applicazioni muro-vetro o vetro-vetro. Disponibili nelle sezioni quadre e tonde, in diverse finiture. Dal design semplice e rigoroso, offrono la possibilità di realizzare box doccia su misura.

Angular fittings and clamps allow the planning of new solutions for shower cubicles and may be installed on various partitions, enhancing glass' transparency.
Stabilising bars for shower cubicles, ideal for glass/wall or glass/glass applications, available with round and square sections, in different finishes. With their simple and geometric design, they allow the realisation of tailor-made, a modern cubicles.



angolari e barre fermavetro / angular fitting and stabilising bars

LINQ "The fixing system for glass"

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models		
da / from **476**	da abbinare con to match with **serie** COLLIO 850N			
da / from **477**	da abbinare con to match with **serie** COLLIO 850R COLLIO 850			
da / from **478**	0°			
da / from **479**	-			
da / from **480**	-			
da / from **481**	sezione TONDA lunghezza regolabile			
da / from **483**	sezione QUADRA lunghezza regolabile		-	-
da / from **484**	sezione TONDA lunghezza regolabile			-

FINITURE DISPONIBILI
colours available



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

BROCHURE
brochure

NQ 485E13 LINQ

MAX **45 Kg** - 99 lbs **Box doccia** - Shower boxes

6-8-10mm
5/16" - 3/8"

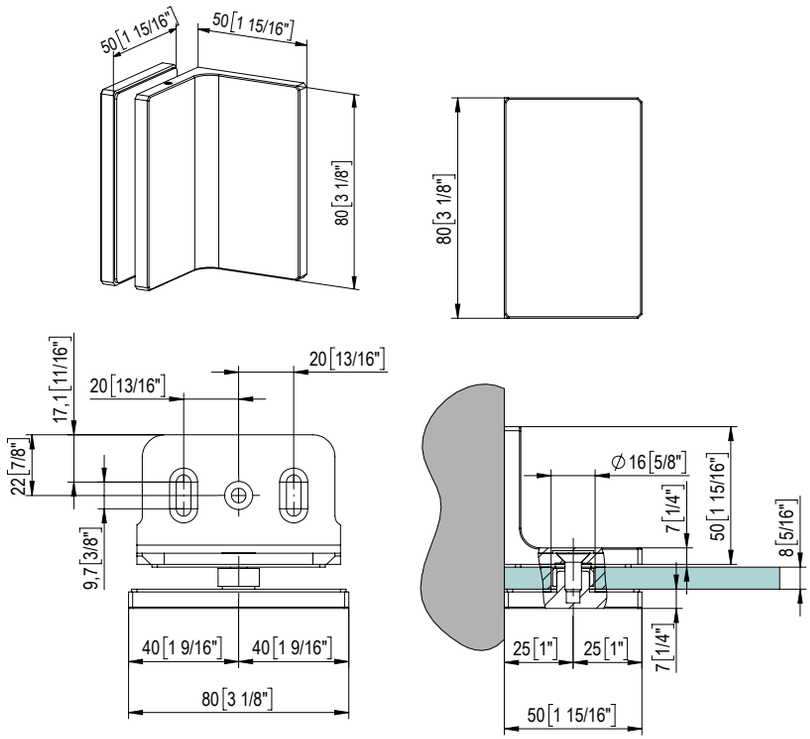
900 mm
35 7/16"

• Angolare muro-vetro per box doccia.

• Angular fitting wall to glass for shower boxes.



Ottone / Brass : 13-14-15-16-17-RAL-62-88-95



NQ 485E53 LINQ

MAX **45 Kg** - 99 lbs **Box doccia** - Shower boxes

6-8-10mm
5/16" - 3/8"

900 mm
35 7/16"

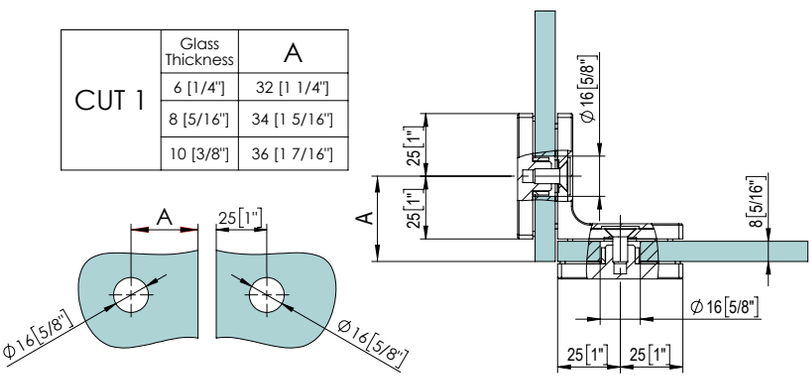
• Angolare vetro-vetro per box doccia.

• Angular fitting glass to glass for shower boxes.

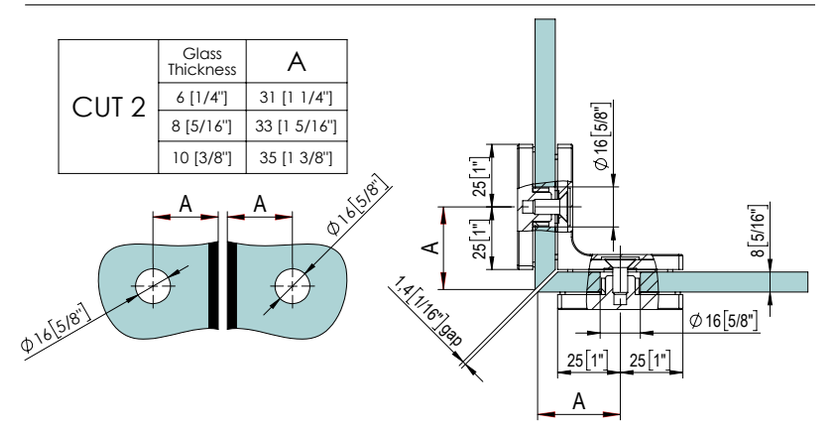


Ottone / Brass : 13-14-15-16-17-RAL-62-88-95

CUT 1	Glass Thickness	A
	6 [1/4"]	32 [1 1/4"]
	8 [5/16"]	34 [1 5/16"]
	10 [3/8"]	36 [1 7/16"]



CUT 2	Glass Thickness	A
	6 [1/4"]	31 [1 1/4"]
	8 [5/16"]	33 [1 5/16"]
	10 [3/8"]	35 [1 3/8"]



NQ 4410 LINQ

40 Kg - 88 lbs **Box doccia** - Shower boxes

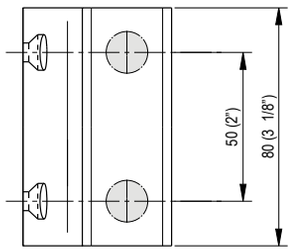
6-8-10mm
5/16" - 3/8"

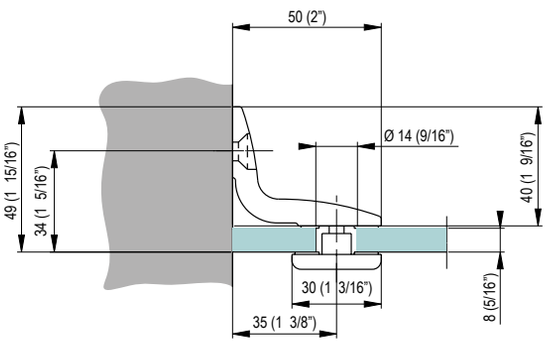
800 mm
31.49"

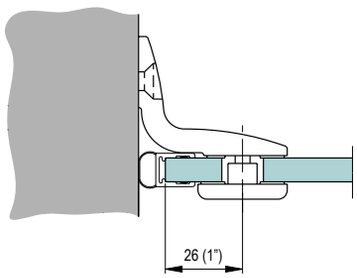
• Angolare muro-vetro.

• Angular fitting wall to glass.









NQ 4411 LINQ

40 Kg - 88 lbs **Box doccia** - Shower boxes

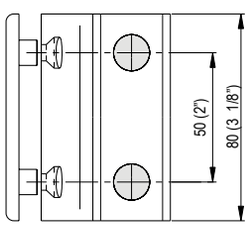
6-8-10mm
5/16" - 3/8"

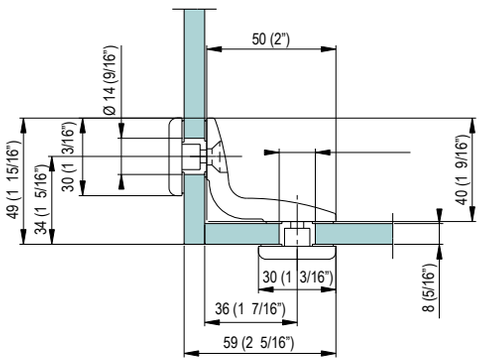
800 mm
31.49"

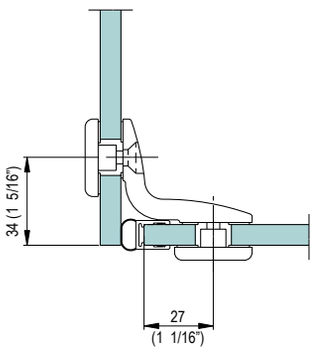
• Angolare vetro-vetro 90°.

• Angular fitting glass to glass 90°.









NQ 4428 LINQ REGOLABILE - ADJUSTABLE

MAX **35 Kg** - 77 lbs **Box doccia** - Shower boxes

6-8-10mm
5/16"- 3/8"

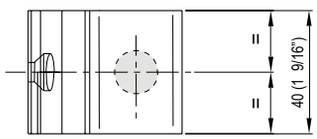
700 mm
27 9/16"

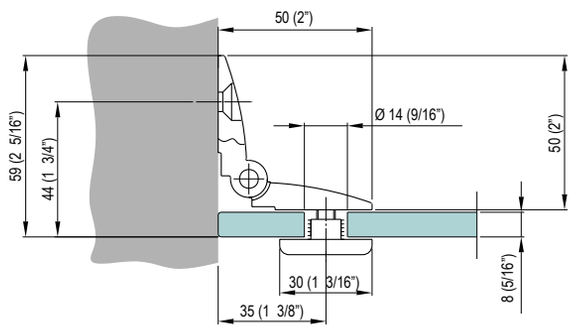
• Angolare muro-vetro regolabile.

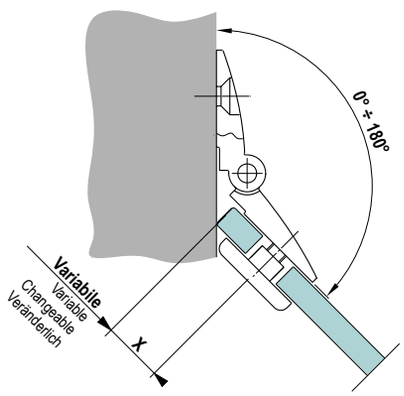
• Angular fitting wall to glass.



Alluminio / Aluminium : 13-14-15-16-17-RAL-62-88-95







NQ 4429 LINQ REGOLABILE - ADJUSTABLE

MAX **35 Kg** - 77 lbs **Box doccia** - Shower boxes

6-8-10mm
5/16"- 3/8"

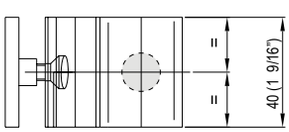
700 mm
27 9/16"

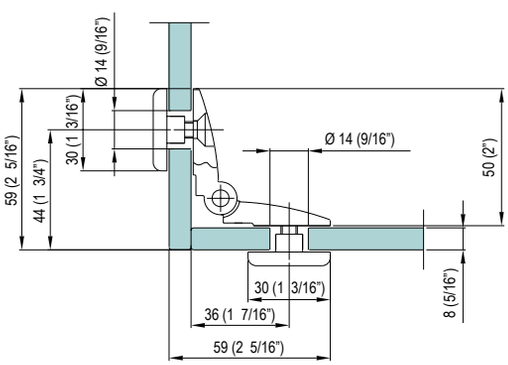
• Angolare vetro-vetro regolabile.

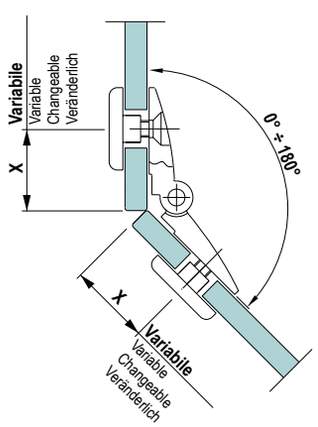
• Adjustable angular fitting glass to glass.



Alluminio / Aluminium : 13-14-15-16-17-RAL-62-88-95







NQ 4414 LINQ

MAX **40 Kg** - 88 lbs **Box doccia** - Shower boxes

6-8-10mm
5/16"- 3/8"

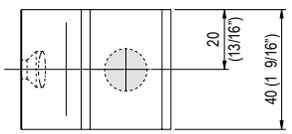
700 mm
27 9/16"

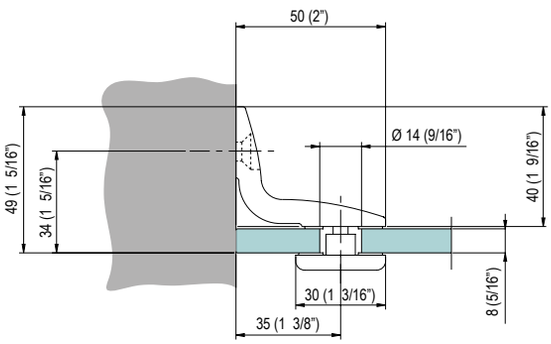
• Angolare piccolo muro-vetro.

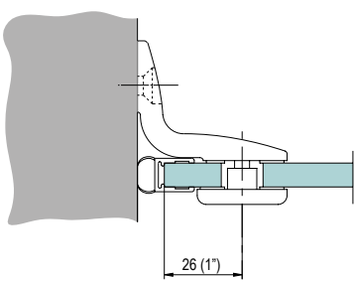
• Small angular fitting wall to glass.



Alluminio / Aluminium : 14







NQ 4415 LINQ

MAX **40 Kg** - 88 lbs **Box doccia** - Shower boxes

6-8-10mm
5/16"- 3/8"

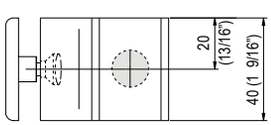
700 mm
27 9/16"

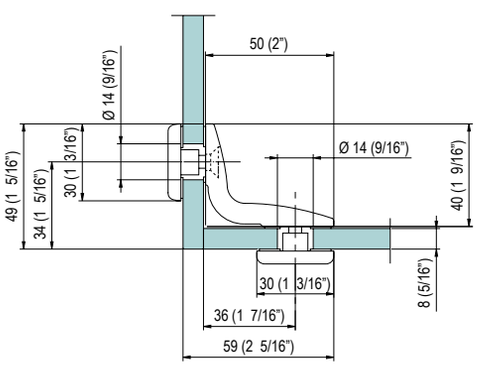
• Angolare piccolo vetro-vetro 90°.

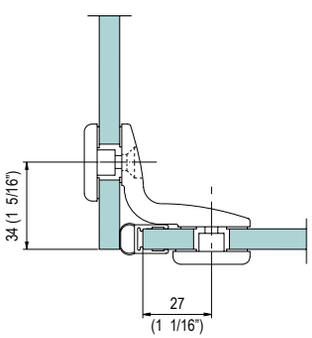
• Small angular fitting glass to glass 90°.



Alluminio / Aluminium : 14







NQ 4500 LINQ

MAX **35 Kg** - 77 lbs **Box doccia** - Shower boxes

6-8-10mm
5/16"- 3/8"

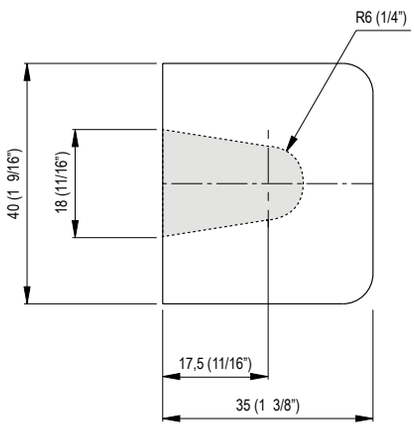
700 mm
27 9/16"

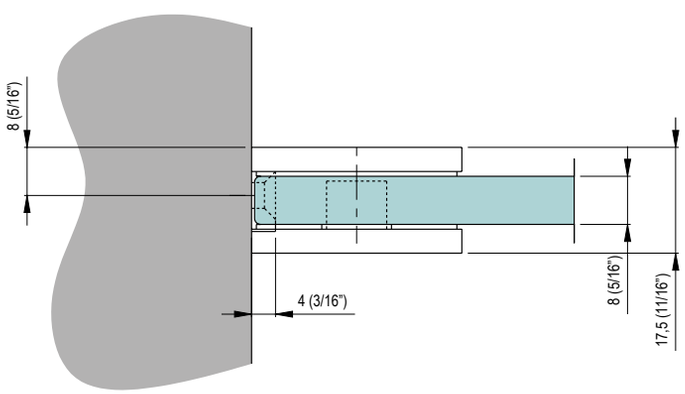
• Morsetto piccolo per box doccia.

• Small clamp for shower boxes.



Ottobre / Brass : 13-14-15-16-17-RAL-62-88-95





NQ 5F01A LINQ

Box doccia - Shower boxes

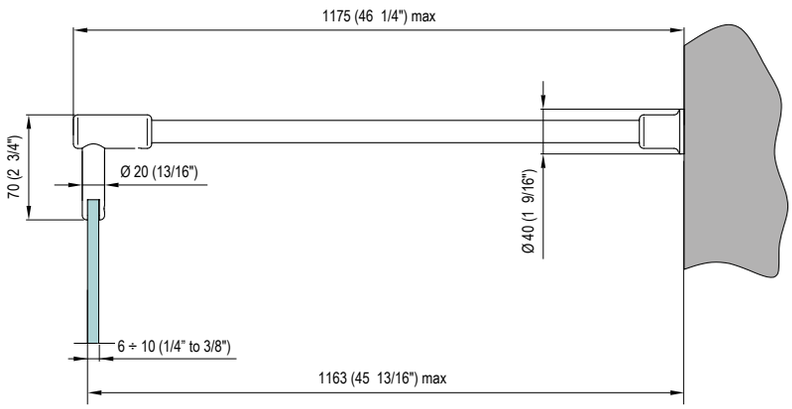
6-8-10mm
5/16"- 3/8"

• Barra fermavetro muro-vetro fisso.

• Stabilising bar wall-fixed glass.



Alluminio / Aluminium :13-14-15-RAL-62-88-95



NQ 5F04 LINQ

Box doccia - Shower boxes

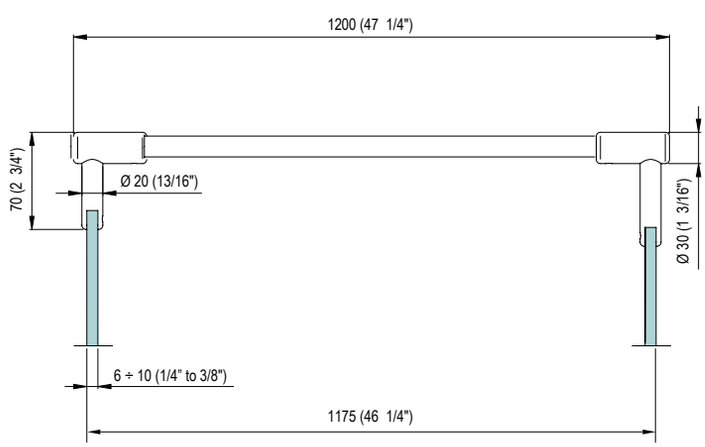
6-8-10mm
5/16"- 3/8"

• Barra fermavetro vetro-vetro per due fissi.

• Stabilising bar for 2 fixed glasses.



Alluminio / Aluminium :13-14-15-RAL-62-88-95



NQ 5F01T LINQ

Box doccia - Shower boxes

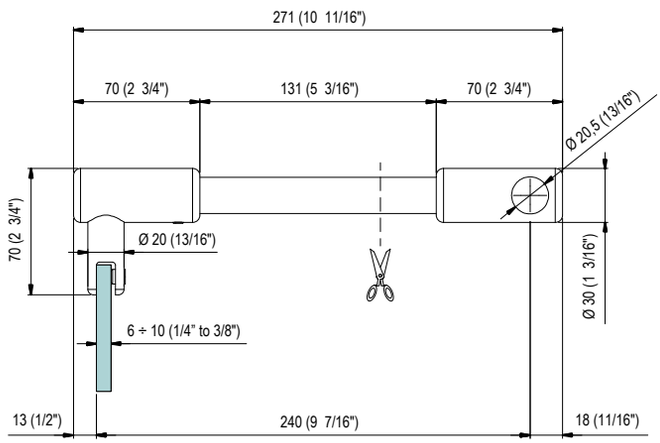
6-8-10mm
5/16"- 3/8"

• Accessorio a “T” per fermavetro per 5F01- 5F04.

• “T” accessory for stabilising bar for 5F01- 5F04.



Alluminio / Aluminium : 13-14-15-RAL-62-88-95



NQ 5F22 LINQ

Box doccia - Shower boxes

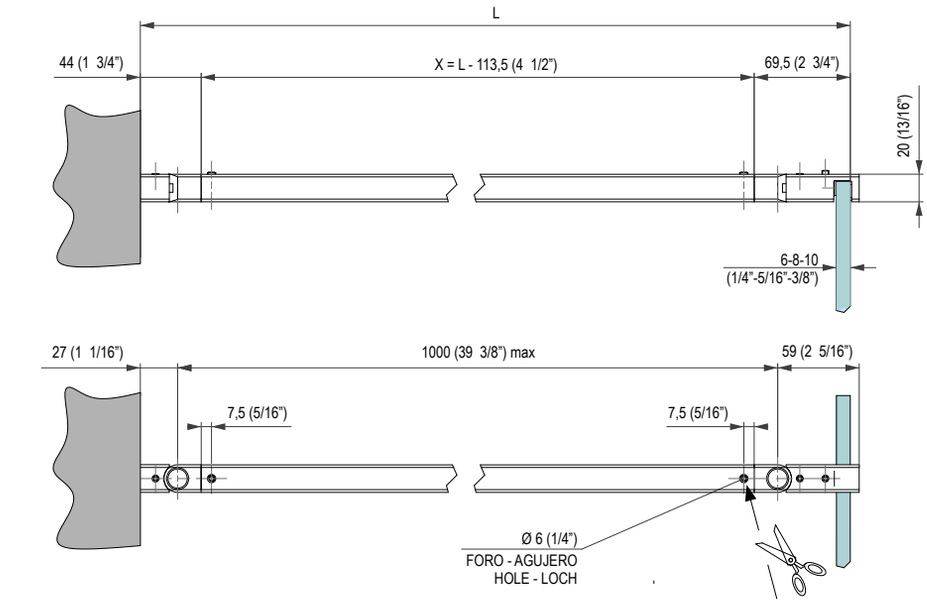
6-8-10mm
5/16"- 3/8"

• Barra fermavetro muro-vetro fisso. Sezione quadra.

• Stabilising bar wall-fixed glass. Square section.

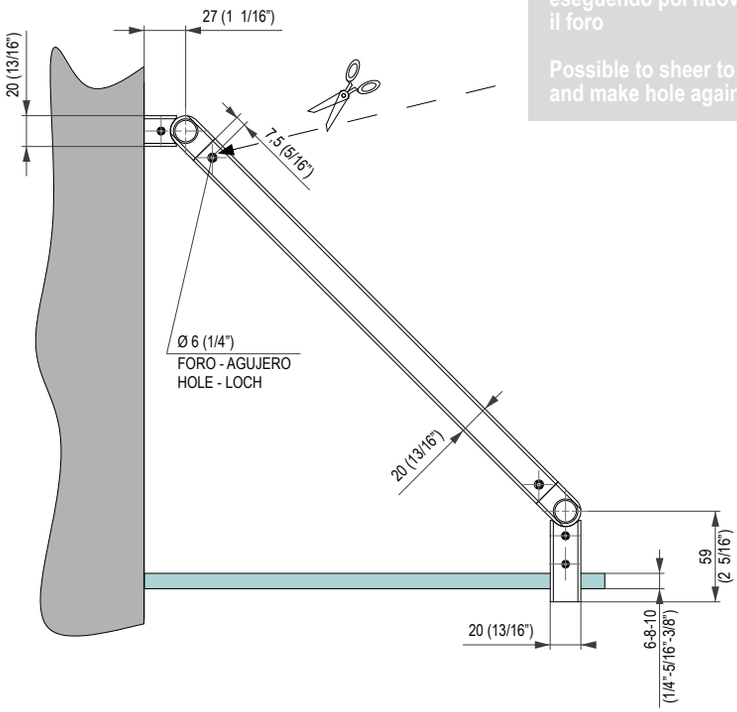


Acciaio inox / Stainless steel : 13-14-RAL-62-88-95



Possibile tagliare a misura eseguendo poi nuovamente il foro

Possible to sheer to length and make hole again



NQ 5F08 LINQ

Box doccia - Shower boxes

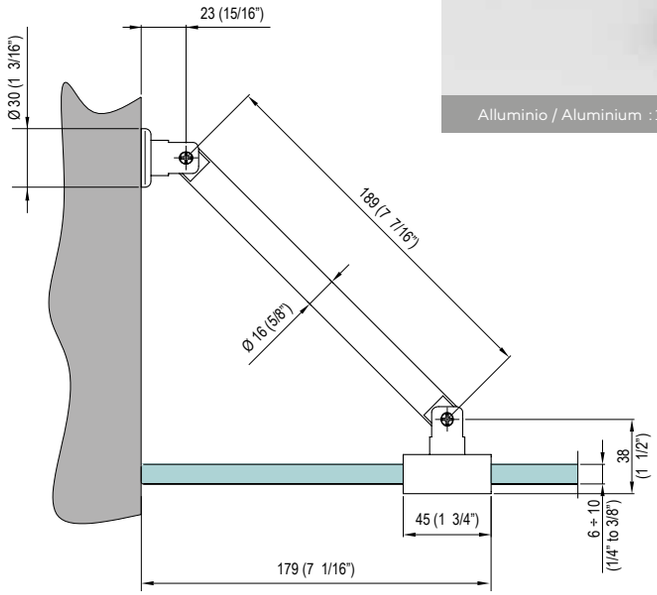
6-8-10mm
5/16"- 3/8"

• Barra fermavetro 45°
muro-vetro fisso.

• Stabilisierungsstange bei 45°.
Wand- festes Glas.



Alluminio / Aluminium :13-14-15-16-17-RAL-62-88-95



NQ 5F10 LINQ

Box doccia - Shower boxes

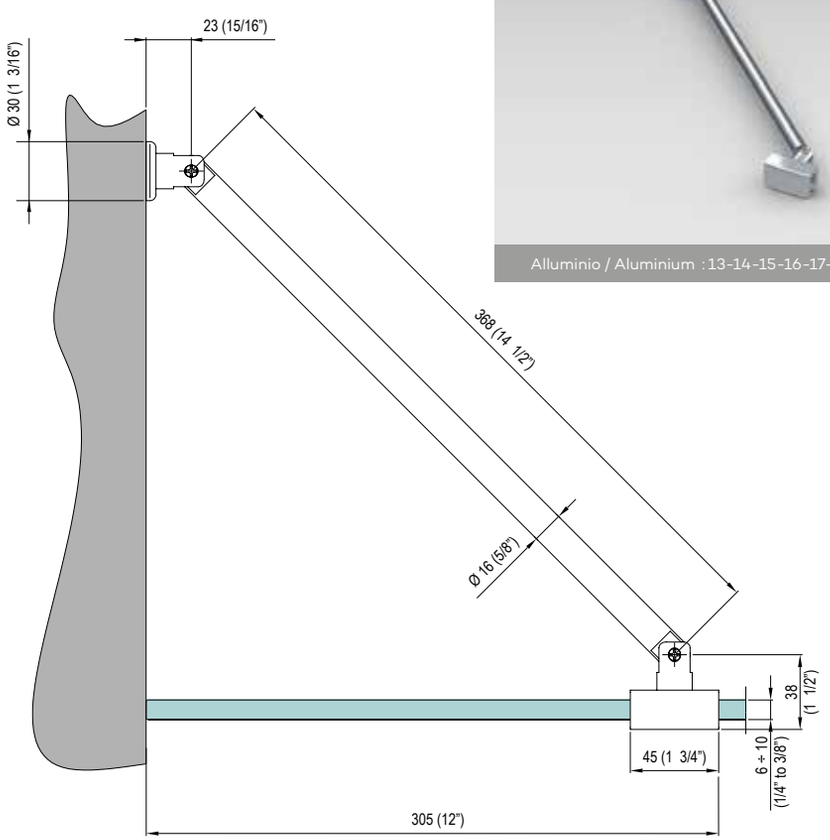
6-8-10mm
5/16"- 3/8"

• Barra fermavetro 45°
muro-vetro fisso lungo.

• Stabilising bar 45°.
Wall-fixed glass.



Alluminio / Aluminium :13-14-15-16-17-RAL-62-88-95











Serie di pomoli e maniglie per box doccia dalle linee sempre attuali. Tutti gli elementi della serie accessori hanno linee raffinate, cura dell'estetica uniti alla funzionalità e alla consueta semplicità di installazione.

Series of knobs and handles for shower boxes, with evergreen lines. All the accessories have refined lines, aesthetic attentions joint with functionality and our usual easy installation.

pomoli e maniglie / knobs and handles

LOQ "The locks and handles for glass doors"

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models			
da / from **488**					
da / from **490**	sezione TONDA				
da / from **491**	sezione QUADRA				

FINITURE DISPONIBILI
colours available



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

LQ 5400 LOQ

Box doccia - Shower boxes

6-8-10mm
5/16" - 3/8"

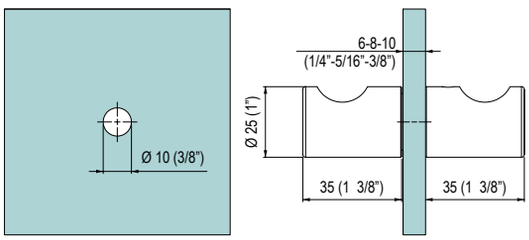
Ø 25 mm

• Coppia pomoli. Diametro 25mm.

• Pair of door knobs. Diameter 25mm.



Alluminio / Aluminium :13-14-15-16-17-RAL-62-88-95



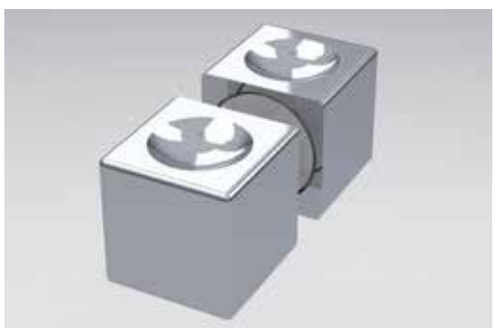
LQ 5Q12 LOQ

Box doccia - Shower boxes

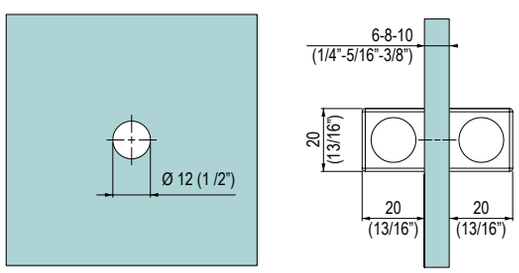
6-8-10mm
5/16" - 3/8"

• Coppia pomoli 20x20mm.

• Pair of knobs 20x20mm.



Alluminio / Aluminium :13-14-15-RAL-62-88-95



LQ 506W30 LOQ

Box doccia - Shower boxes

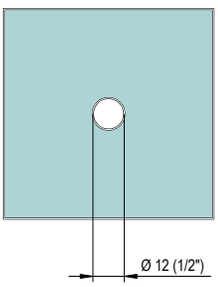
6÷12mm
5/16" to 1/2"

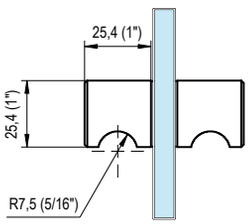
• Coppia pomoli.

• Pair of knobs.



Alluminio / Aluminium : 13-14-RAL-62-88-95





LQ 5006BT LOQ

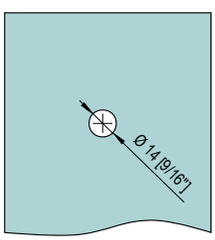
Box doccia - Shower boxes

8-10-12mm
5/16"-3/8"-1/2"

Ø 60 mm

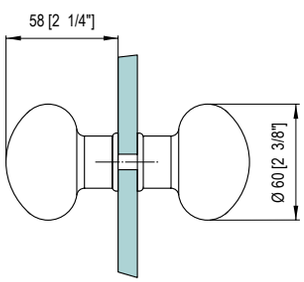
• Coppia pomoli in legno. Diametro 60mm.

• Pair of wooden knobs. Diameter 60mm.





Legno / Wood



LQ 5H01 LOQ

Box doccia - Shower boxes

6÷12
5/16" to 1/2"

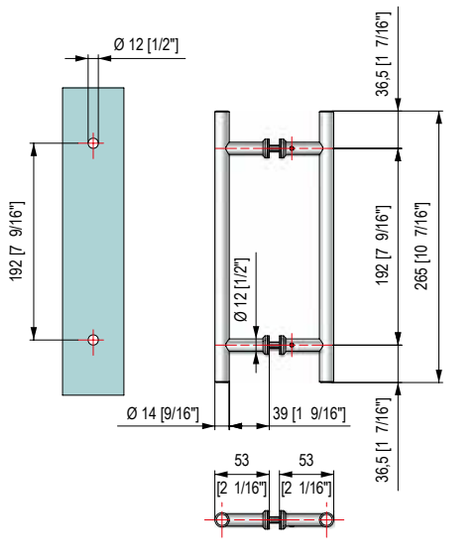
Ø 14 mm

• Coppia maniglioni dritti. Interasse 192mm.
Acciaio inox.

• Pair of handles. Centre distance 192mm.
Stainless steel.



Acciaio inox / Stainless steel :
31-32-RAL-62-88-95



LQ 5H03 LOQ

Box doccia - Shower boxes

6÷12
5/16" to 1/2"

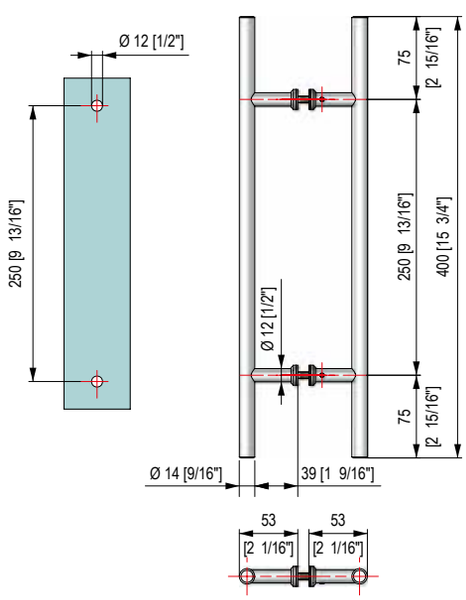
Ø 14 mm

• Coppia maniglioni dritti. Interasse 250mm.
Acciaio inox.

• Pair of handles. Centre distance 250mm.
Stainless steel.



Acciaio inox / Stainless steel :
31-32-RAL-62-88-95



LQ 502W30 LOQ

Box doccia - Shower boxes

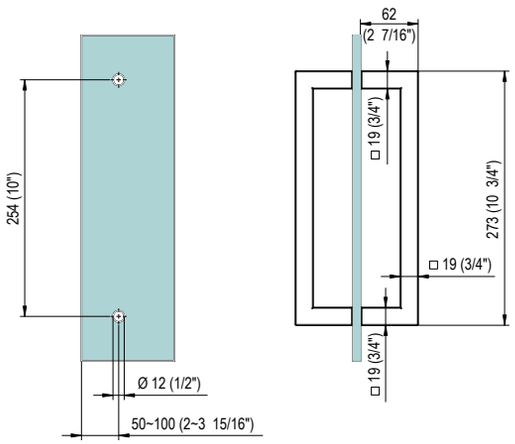
6÷12mm
5/16" to 1/2"

• Coppia maniglioni dritti, sezione quadra.
Interasse 254mm.

• Pair of handles, square section.
Centre distance 254mm.



Acciaio inox / Stainless steel :
31-32-RAL-62-88-95



LQ 504W30 LOQ

Box doccia - Shower boxes

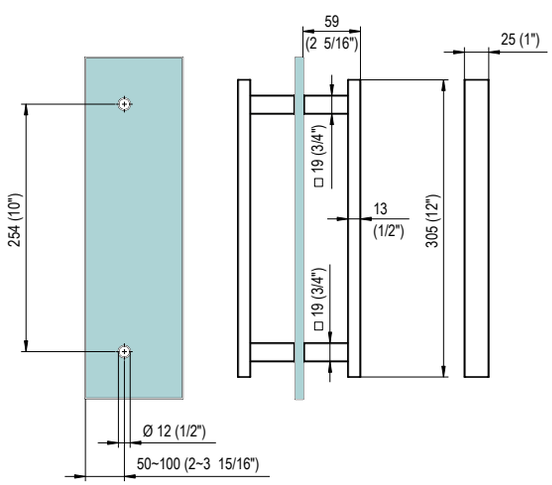
6÷12mm
5/16" to 1/2"

• Coppia maniglioni dritti, impugnatura piatta.
Interasse 254mm.

• Pair of handles, flat handgrip.
Centre distance 254mm.

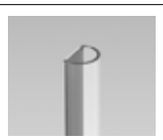
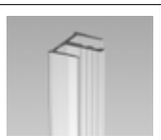


Acciaio inox / Stainless steel :
31-32-RAL-62-88-95



profili e guarnizioni / profiles and gaskets

JOINTS

Pagina Page	**Funzione** Function	**Modelli disponibili** Available models
da / from **493**	**INOX**	
da / from **493**	-	    
da / from **496**		    
da / from **497**	**Adesivi** Adhesive	 

FINITURE DISPONIBILI solo per gli articoli :
colours available only for the items **JO 8P06 - JO 8P08 - JO 8P10 - JO 8PI1-32**



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.
Not all models include the available finishes. Please contact us for information.

BROCHURE
brochure

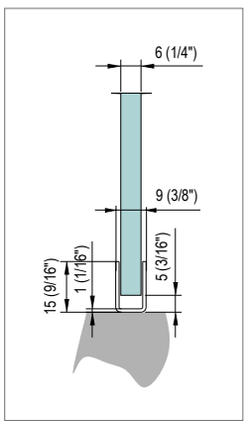
Sono disponibili le canaline fermavetro ad U in acciaio inox per il fissaggio a muro di vetri fissi frontali o laterali di spessore 6-8-10mm; e un'ampia gamma di guarnizioni: a palloncino, deviatore, battuta e magnetici.

The stainless steel U-shaped profiles, which allow the fastening of fixed panels (both side and front) of width 6-8-10 mm are available, as well as a wide range of gaskets: balloon, with stop, diverting and magnetic ones.

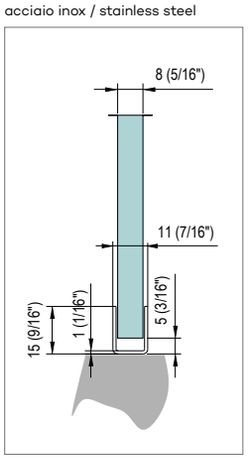




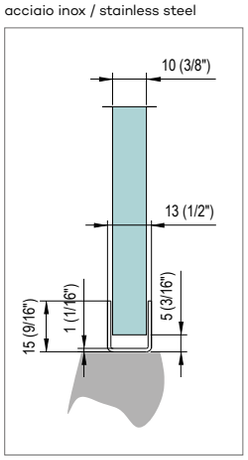
JO 8P06 2500mm
acciaio inox / stainless steel



JO 8P08 2500mm
acciaio inox / stainless steel

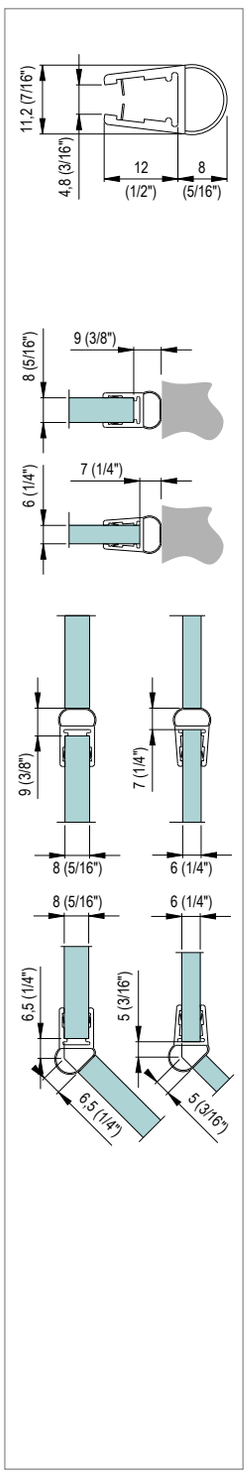


JO 8P10 2500mm
acciaio inox / stainless steel



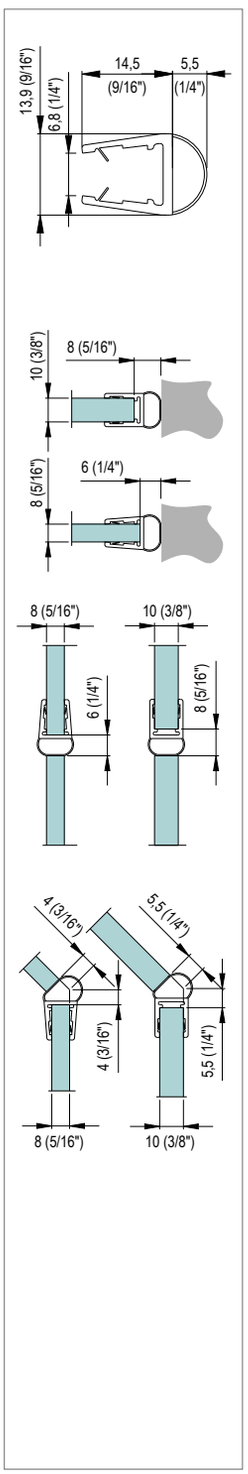


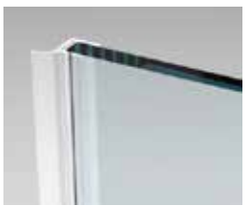
JO 8PT8-10
2500mm



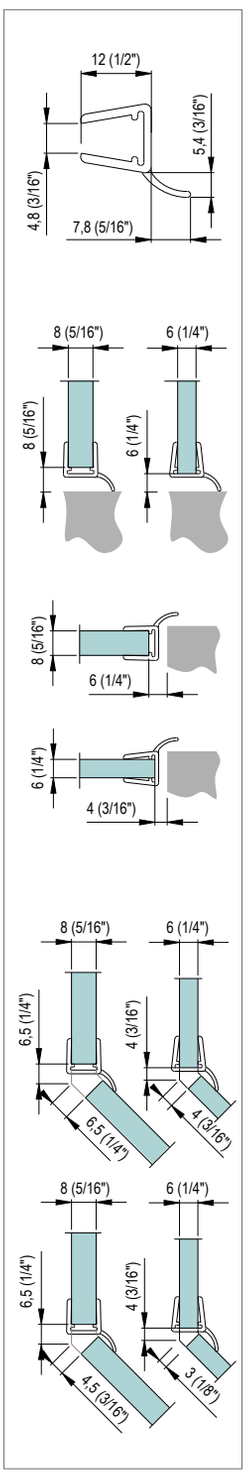


JO 8PT1-10
2500mm



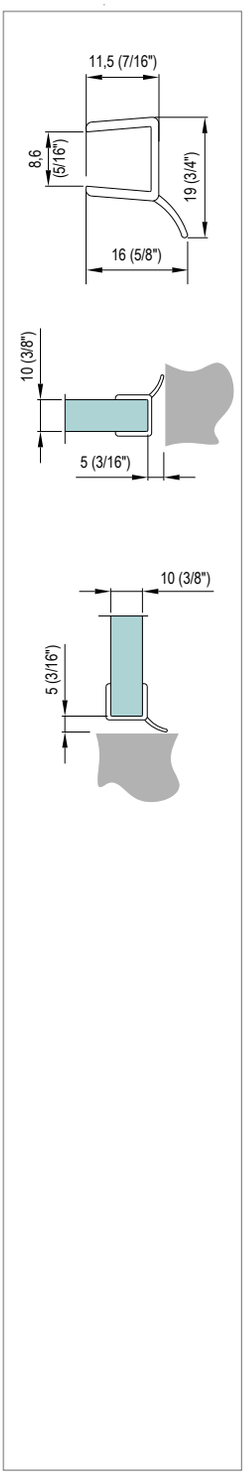


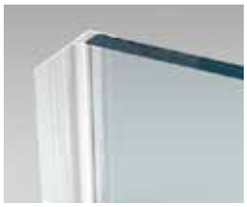
JO 8PT8-20
2500mm



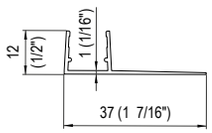


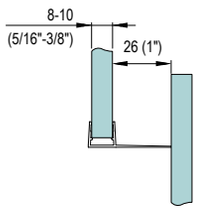
JO 8PT1-20
2500mm





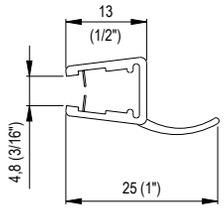
JO 8PT8-25
2500mm

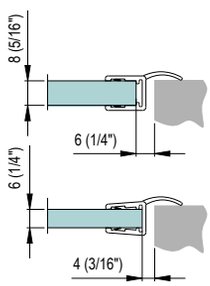


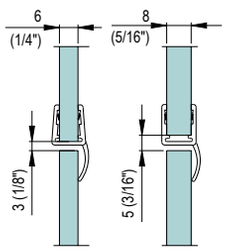


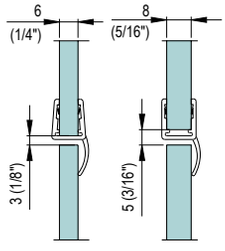


JO 8PT8-30
2500mm



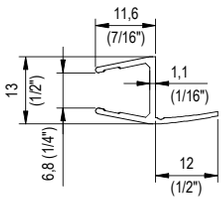


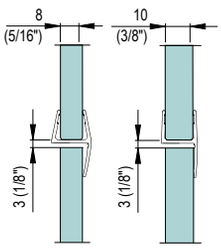






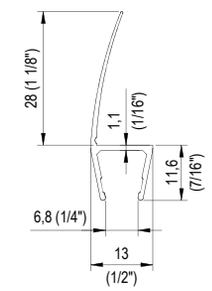
JO 8PT1-30
2500mm

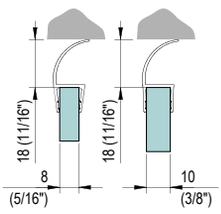






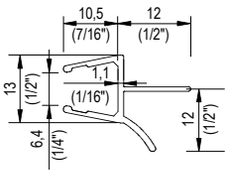
JO 8PT1-33
2500mm

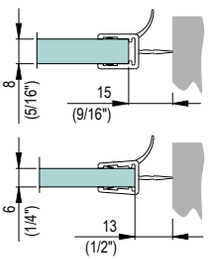






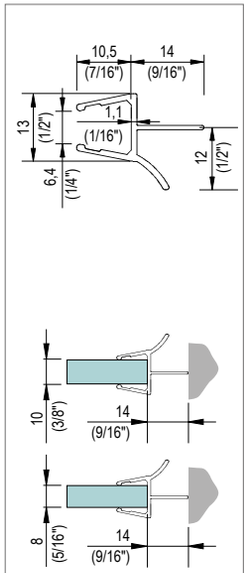
JO 8PT8-35
2500mm





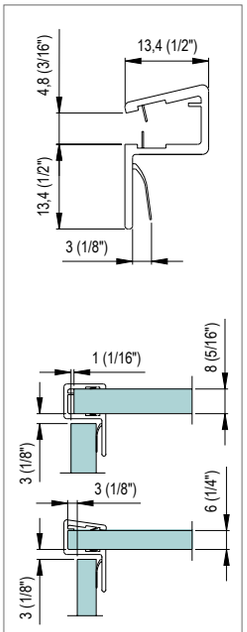


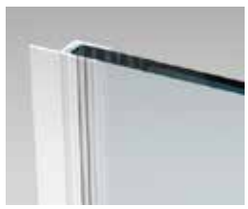
JO 8PT1-35
2500mm



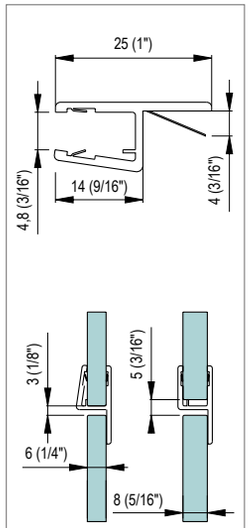


JO 8PT8-40
2500mm



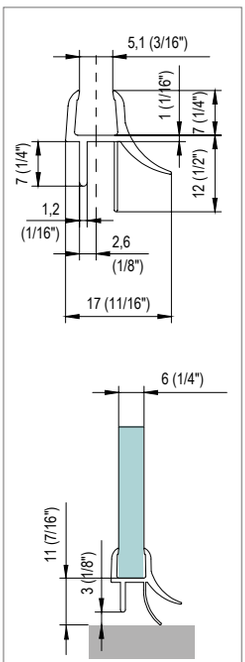


JO 8PT8-45
2500mm



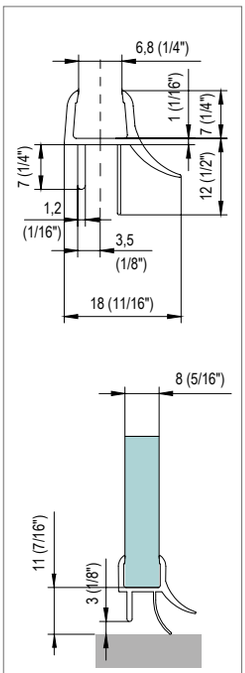


JO 8PT6-37
2500mm



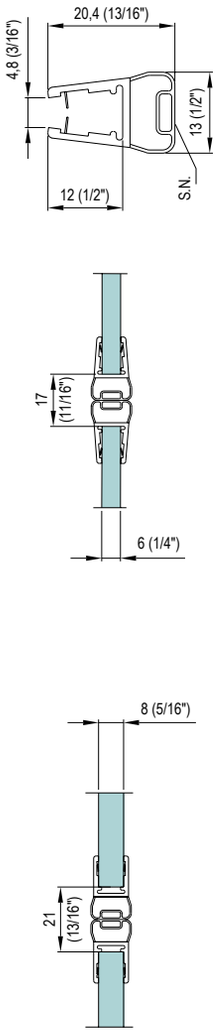


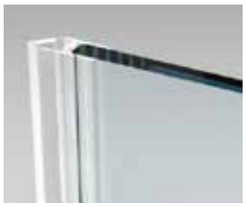
JO 8PT8-37
2500mm



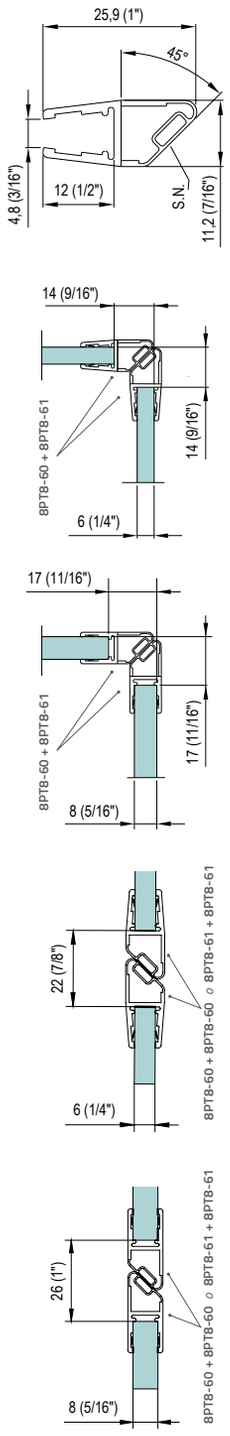


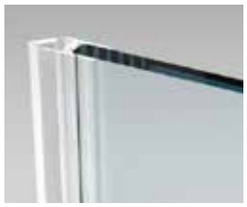
JO 8PT8-50
2500mm



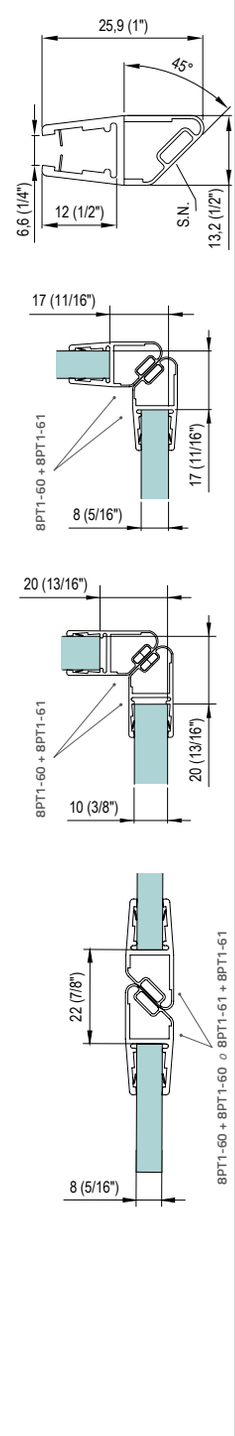


JO 8PT8-60/61
2500mm



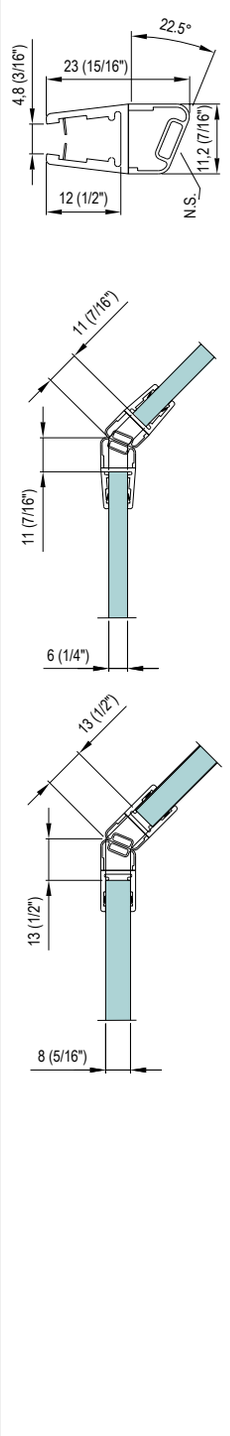


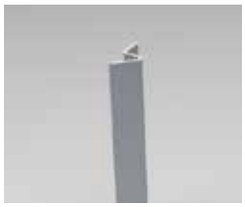
JO 8PT1-60/61
2500mm



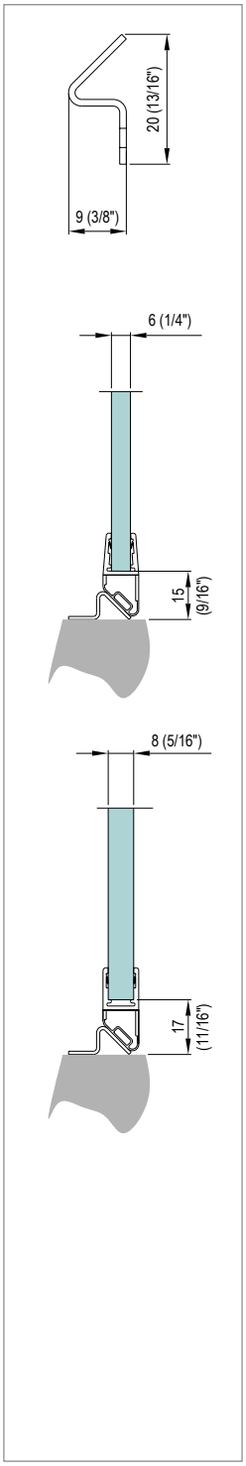


JO 8PT8-70/71
2500mm





JO 8PI1-32
2200mm



JO 8PB7-10 JOINTS

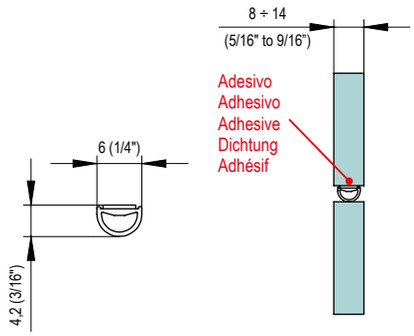
Box doccia - Shower boxes

8÷14mm
5/16" to 1/2"

CERTIFIED PATENTED

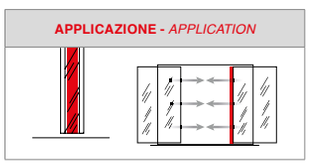
• Profilo adesivo ammortizzatore a palloncino.
Confezione da 12 metri.

• Bumper balloon seal.
Package of 12 mt.




no finitura / no color

APPLICAZIONE - *APPLICATION*



A-8PB7-10

Applicatore
Aplicador
Template
Schablone
Applicateurs



JO 8PB7-15 JOINTS

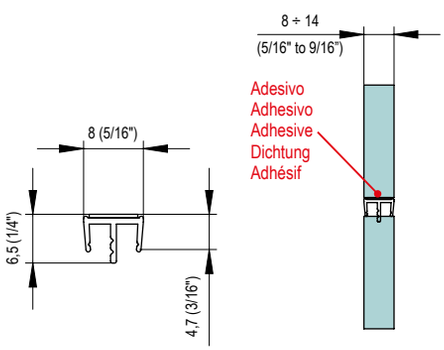
Box doccia - Shower boxes

8÷14mm
5/16" to 1/2"

CERTIFIED PATENTED

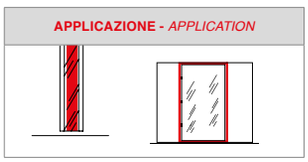
• Profilo adesivo a 3 labbra.
Confezione RETAIL o INDUSTRIAL.

• Adhesive seal with 3 lips.
Package RETAIL or INDUSTRIAL.



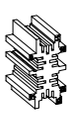

no finitura / no color

APPLICAZIONE - *APPLICATION*



A-8PB7-15

Applicatore
Aplicador
Template
Schablone
Applicateurs



8PB7-15/10 RETAIL
10 barre da 3 metri + 2 applicatori + 2 salviettine sgrassanti
10 lengths of 3 mt. + 2 templates + 2 wipes for cleaning

8PB7-15/40 INDUSTRIAL
40 barre da 3 metri + 1 applicatore
40 lengths of 3 mt. + 1 template

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SIMONSWERK

Catalogo 2025

Sistemi di cerniere con chiusura automatica integrata

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