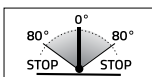
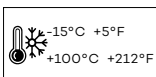
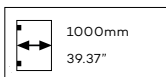
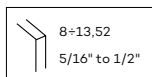


BL 8010 BT JC BILOBA**OILDYNAMIC**
REGOLABILE / ADJUSTABLE**MAX 100 Kg - 220 lbs****Porte - Doors**

• 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°.



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

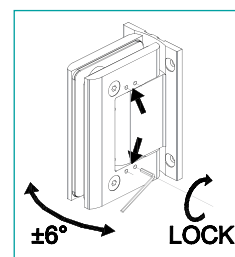
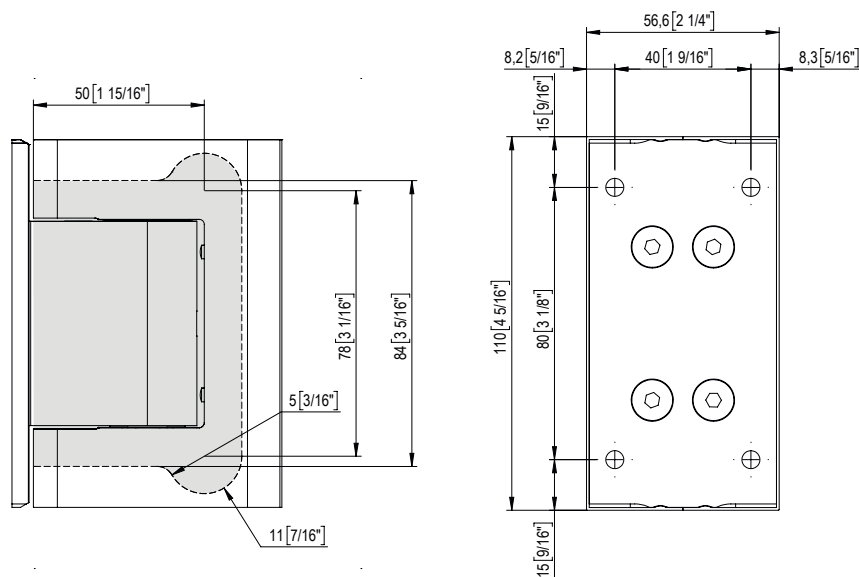


Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation Klassifizierung nach den Vorschriften - Classification selon la norme

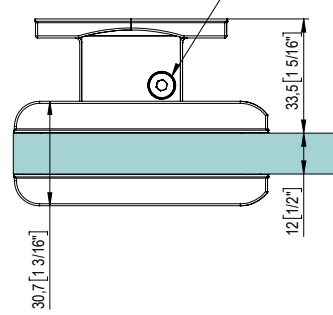
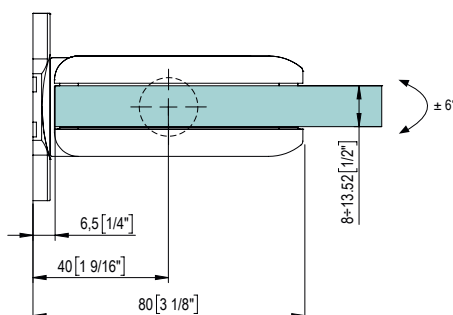


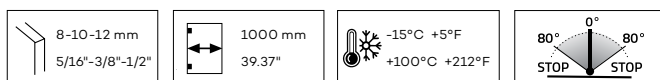
UNI EN 1154 : 2006

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



BL 8015 BT JC BILOBA**OILDYNAMIC**
REGOLABILE / ADJUSTABLE**MAX** 80 Kg - 176 lbs**Porte** - Doors**BILOBA**
oleodinamiche

• 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°.



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.

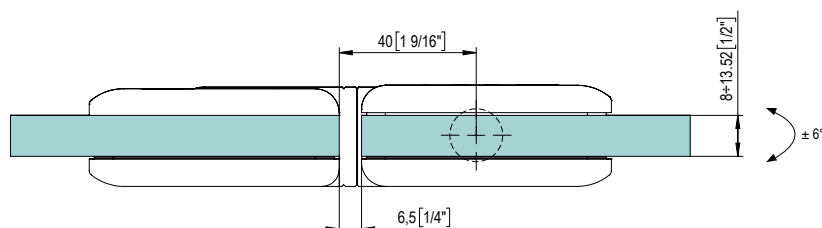
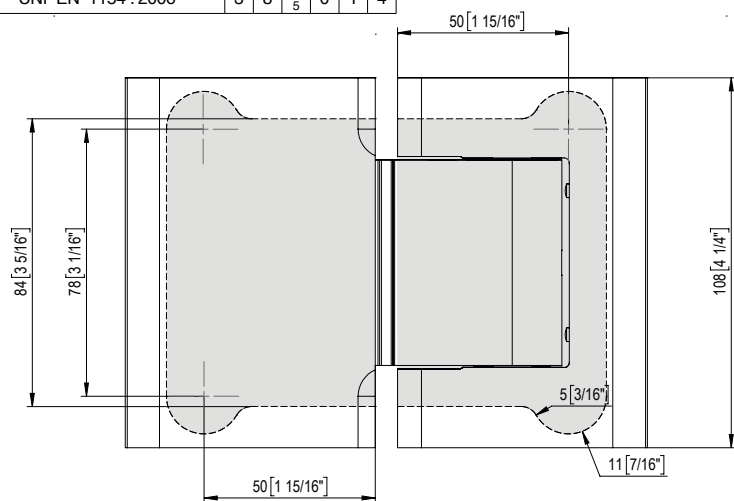
Testata 1.000.000 cicli - Tested for 1.000.000 cycles

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

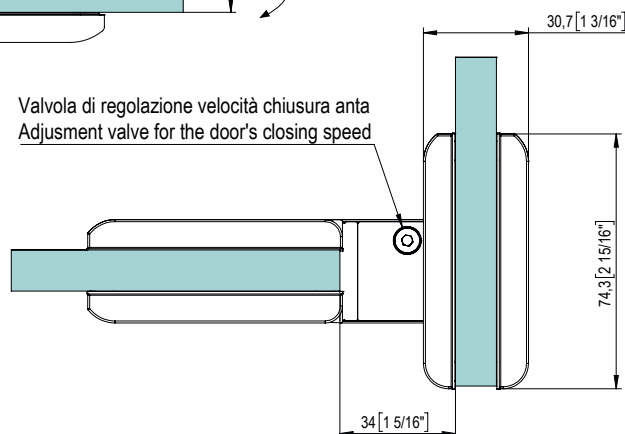


UNI EN 1154 : 2006

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



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



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.

