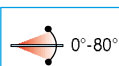


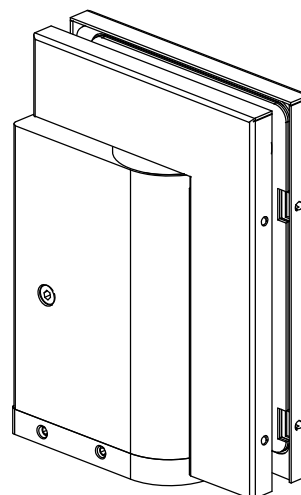
ATTENZIONE: Per installazioni in condizioni ambientali e climatiche particolari (es. umide, acide, saline), consultare prima l'ufficio commerciale - CAUTION: For installations in particular environments or climate (ex. wet, acid, saline) consult sales office first

8201

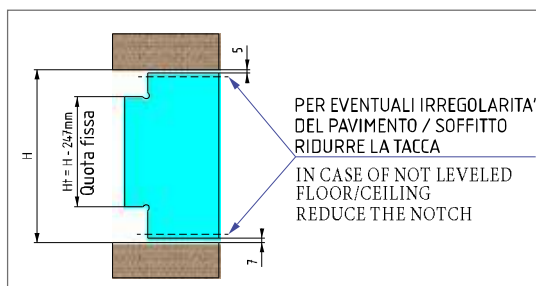
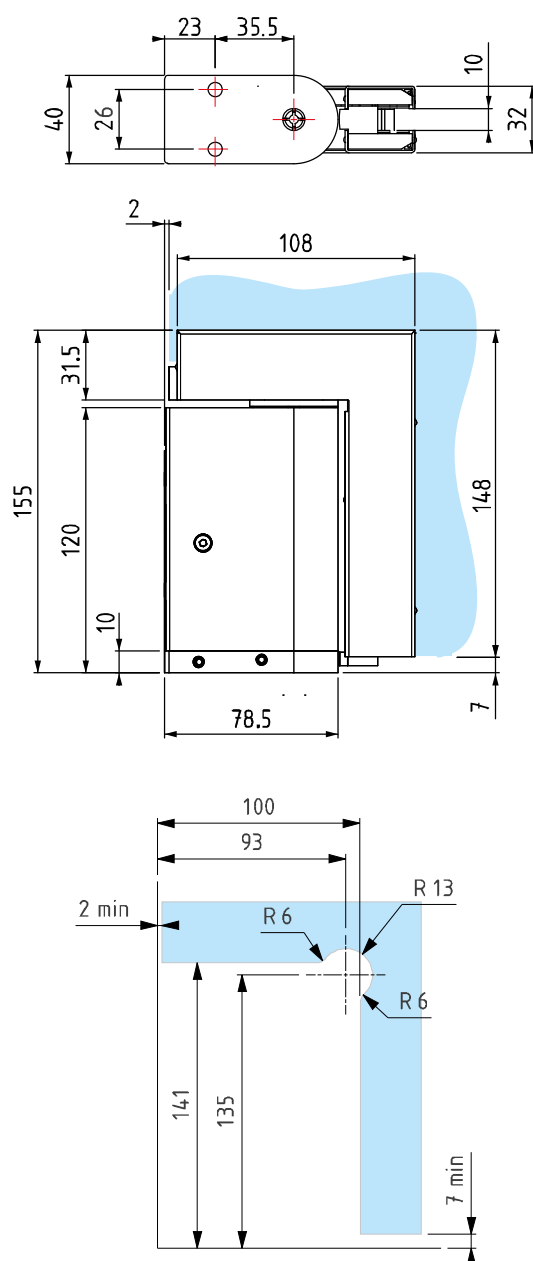
Triloba
oildynamic hinge



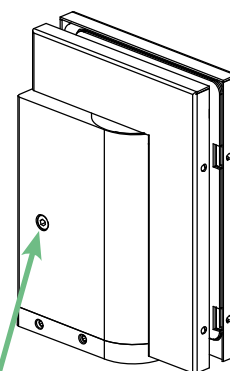
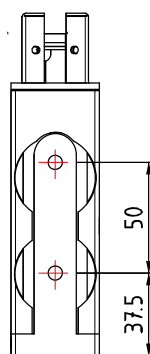
- Cerniera oleodinamica inferiore con regolazione delle velocità di chiusura dell'anta. Stop a 0° +90° -90°.
- Bisagra automática hidráulica inferior con regulación de velocidad de cierre de la puerta. Stop a 0°, + 90°, -90°.
- Bottom hydraulic hinge with adjustment of the closing speed of the door. Stop at 0° +90° -90°.
- Selbstschließendes unteres Hydraulikband mit Regelung der Schließgeschwindigkeit und Feststellung +/-90°.
- Charnière hydraulique avec réglage de la vitesse de fermeture du battant. Arrêt à 0° +90° -90°.



APERTURA VIOLENTE OLTRE I 95° POTREBBERO CAUSARE LO SCARDINAMENTO. È CONSIGLIABILE L'APPLICAZIONE DI UN FERMAPORTA - APERTURA VIOLENTE ADEMÁS DE 95°, PODRÍA CAUSAR DAÑO. ACONSEJAMOS UTILIZAR UN FUA PUERTA. - VIOLENT OPENING FURTHER THAN 95° COULD UNHINGE THE DOOR. WE SUGGEST TO INSTALL A DOOR STOPPER - HEFTIGE ÖFFNUNGEN MEHR ALS 95° KÖNNTEN DIE TÜR AUSHEBEN. WIR SCHLAGEN DIE VERWENDUNG EINES TÜRHALTERS VOR - UNE BRUSQUE OUVERTURE A PLUS DE 95° POURRAIT ENTRAINER UNE SORTIE DES GONDS. NOUS CONSEILLONS L'INSTALLATION D'UNE BUTÉE



Classificazione secondo normativa - Clasificación según la ley - Classification according to int'l regulation - Klassifizierung nach den Vorschriften - Classification selon la norme									
art. 8201	UNI EN 1154 : 2006	3	8	3	0	1	4		



Ugello di regolazione della velocità 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.