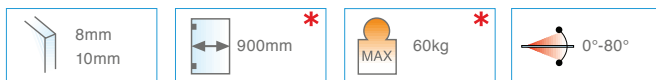
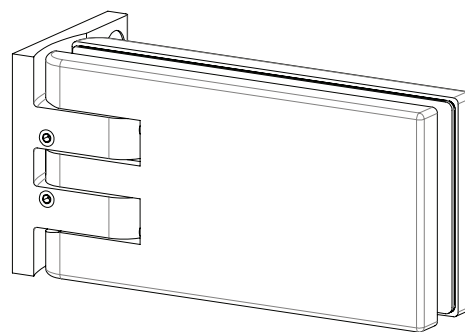


825E10

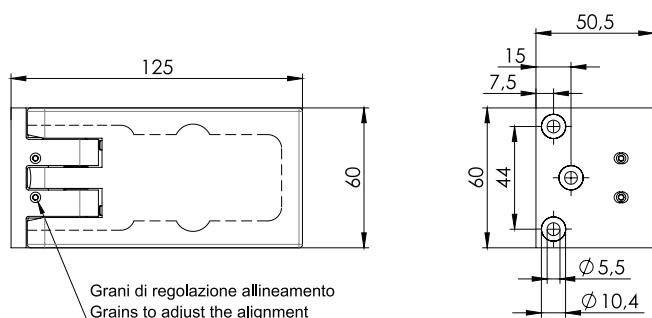
Bilobina oildynamic hinge



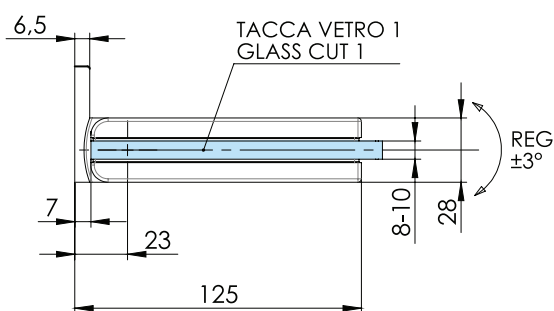
- Cerniera idraulica vetro-muro con automatismo di chiusura integrato. Aletta spostata. Stop a 0° +90° -90°. Regolazione allineamento 0° ±3°.
- Bisagra oleodinámica vidrio-muro con automatismo de cierre integrado. Aleta desplazada. Stop 0° +90° -90°. Regulación de ajuste 0° ±3°.
- Glass-wall hydraulic hinge with integrated closing automatism. Off-set wing. Stop at 0° +90° -90°. Alignment adjustable to 0° ±3°.
- Hydraulikband Glas/Wand mit integriertem Türschließer Verschiebenflosse. Stop 0° +90° -90°. Richtungsregelierung 0° ±3°.
- Charnière hydraulique verre-mur avec automatisme fermeture intégré à ancrage non symétrique. Stop at 0° +90° -90°. Régulation d'alignement 0° ±3°.



* Per porte con peso superiore ai 50 kg e di larghezza oltre 800 mm si consiglia l'utilizzo di n° 3 cerniere • Para puertas con un peso superior a los 50 Kgs y con más de 800 mm de ancho se aconseja utilizar 3 bisagras • For doors with weight higher than 50 Kgs and largeness higher than 800 mm we suggest to use 3 hinges • Für Türe mit größerem Gewicht als 50 Kgs und größerer Breite als 800 mm schlagen wir die Verwendung von 3 Beschlägen vor • De le cas d'une utilisation pour une porte dont le poids est supérieur à 50 kg et la hauteur supérieure à 800 mm, nous vous suggérons l'utilisation de 3 charnières

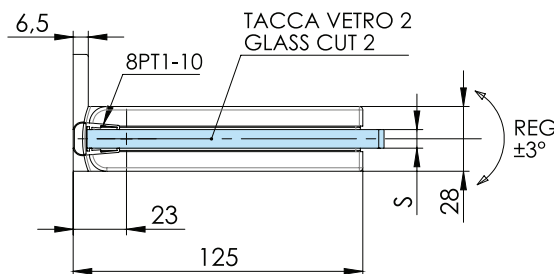
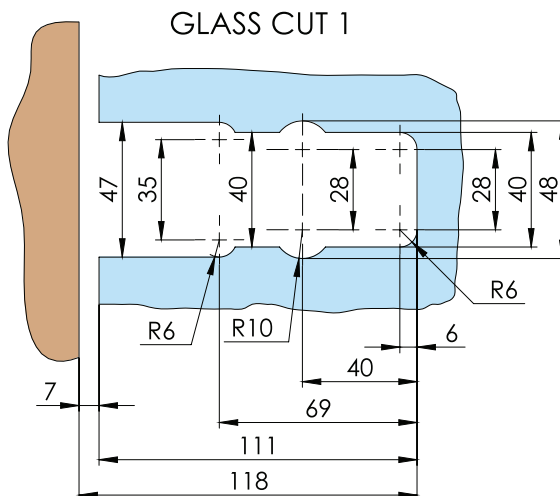


Grani di regolazione allineamento
Grains to adjust the alignment



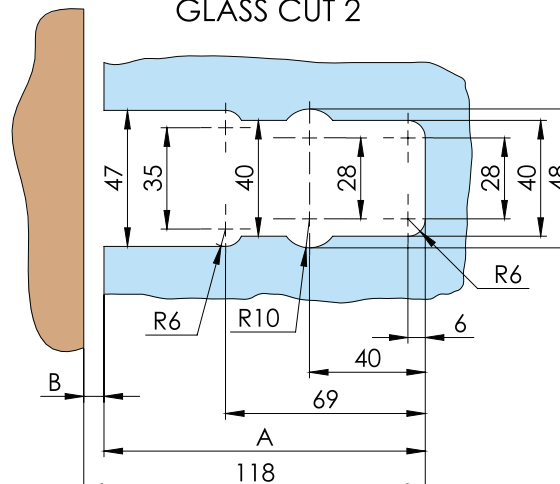
TACCA VETRO 1
GLASS CUT 1

REG
±3°



TACCA VETRO 2
GLASS CUT 2

REG
±3°



S	A	B
8	112	6
10	110	8