



SERIE 9000 FLAT

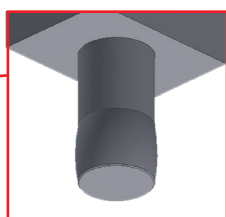
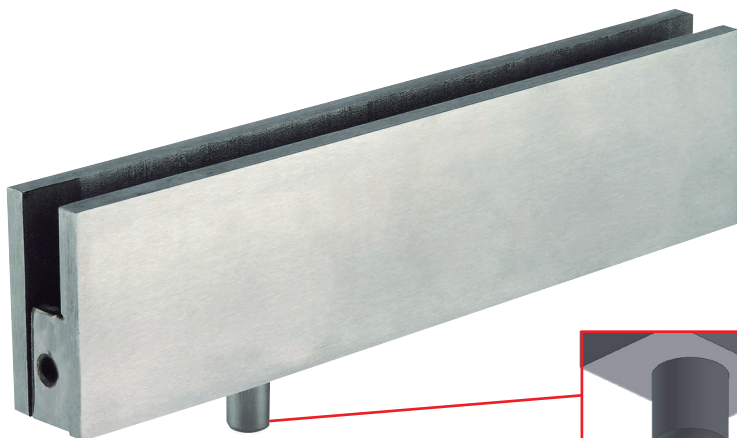
HERRAJES PARA SISTEMAS DE VIDRIO DE GRAN DIMENSIÓN

Nueva familia de herrajes con diseño **MINIMALISTA** acorde con las exigencias de la arquitectura actual.

DISEÑO MINIMALISTA

ACABADO EXTERIOR SIN TORNILLERÍA

Tornillería de apriete en el interior, insertada en el propio cuerpo del herraje.

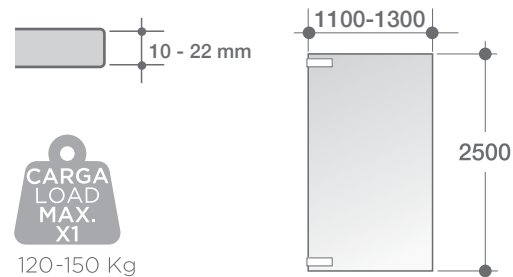


NUEVO DISEÑO DEL EJE DE GIRO CON RÓTULA

Permite desviaciones de 2°
en todas las direcciones.
Instalaciones más rápidas y fiables

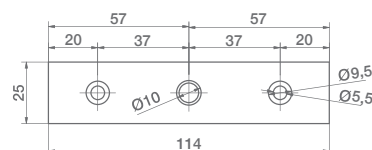
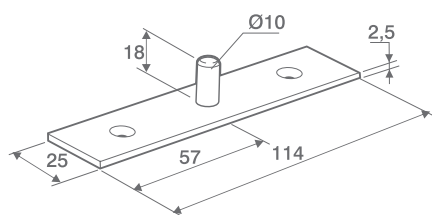
CARACTERÍSTICAS GENERALES

- Placas de apriete al vidrio fabricadas con chapa de acero inox. AISI 304 de 8 mm de espesor.
- Tornillería allen fabricada en acero inoxidable A2.
- Núcleos internos en micro fusión de acero inoxidable AISI 303.
- Pernio alto con núcleo de giro a rodamiento de agujas.
- Ejes de giro de Ø10 mm.
- Núcleo leva para los modelos de cierrapuertas R regleta y C cuadradillo 16/19 en AISI 304.



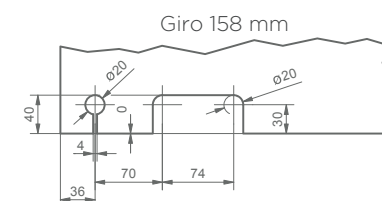
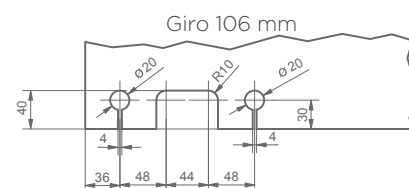
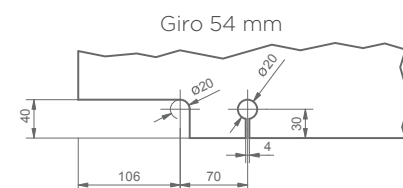
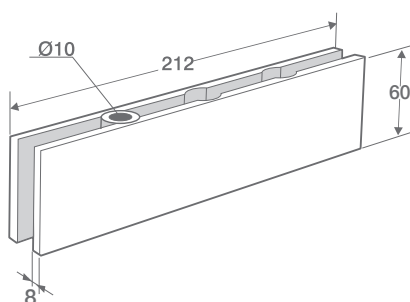
9000 FLAT

Punto de giro superior.



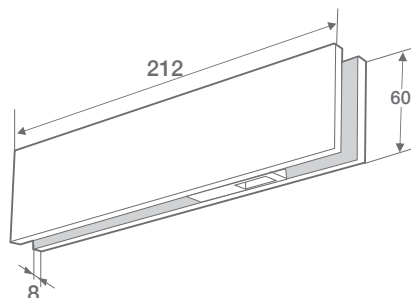
9001 FLAT

Pernio alto para vidrio de 10 a 22mm

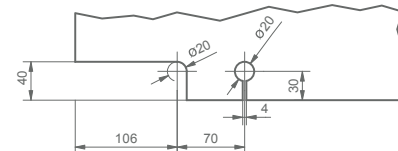


9002 FLAT

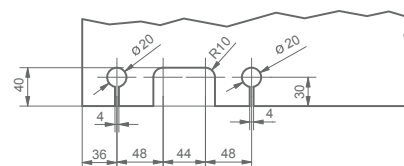
Pernio bajo regleta
para vidrio de 10 a 22mm



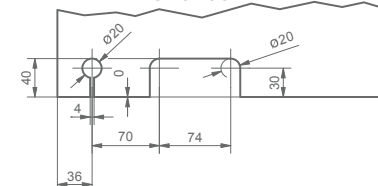
Giro 54 mm



Giro 106 mm

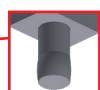
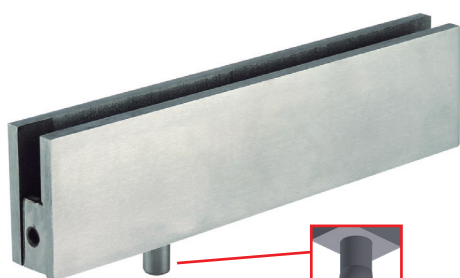


Giro 158 mm

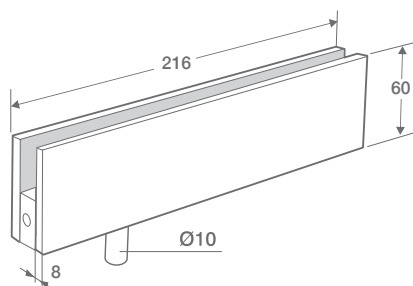


9003 FLAT

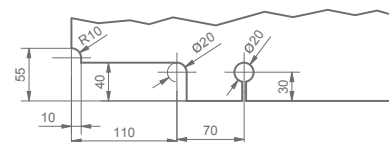
Punto de giro montante
para vidrio de 10 a 22mm



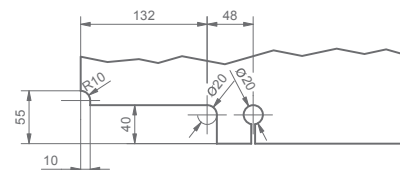
Eje de giro
con rotula



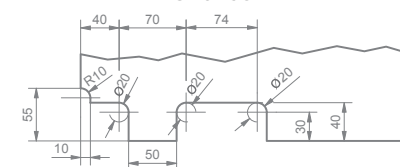
Giro 54 mm



Giro 106 mm

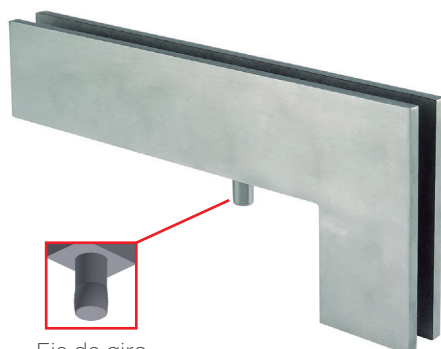


Giro 158 mm

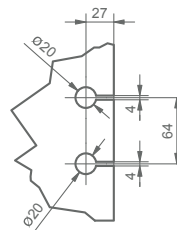
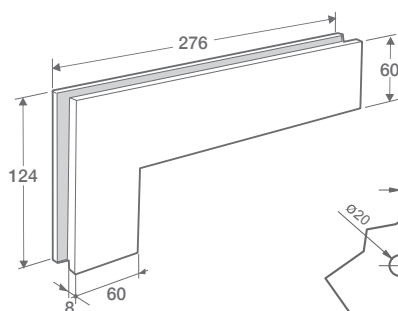


9004 FLAT

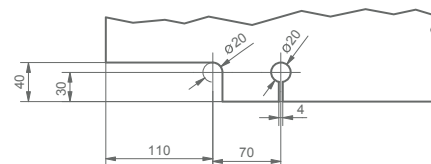
Punto de giro lateral montante
para vidrio de 10 a 22mm



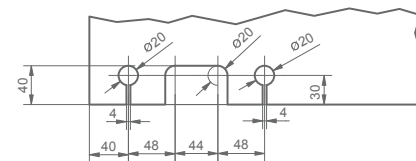
Eje de giro
con rotula



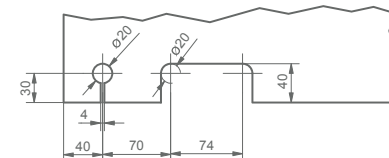
Giro 54 mm



Giro 106 mm

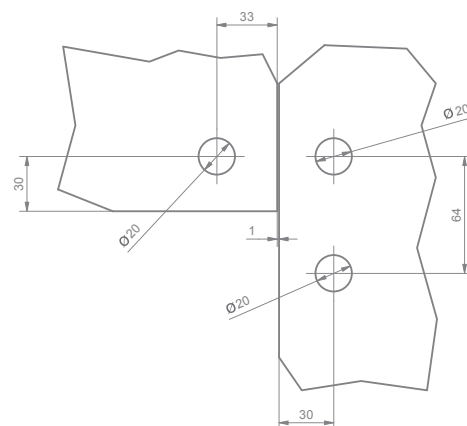
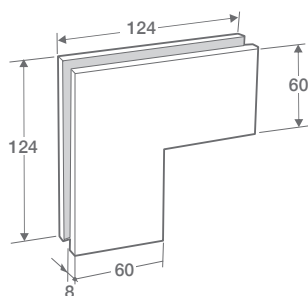


Giro 158 mm



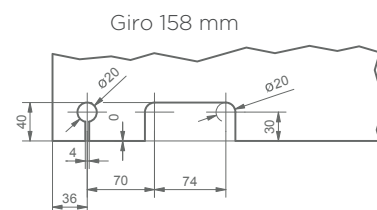
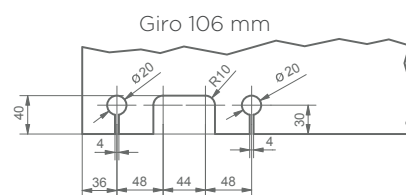
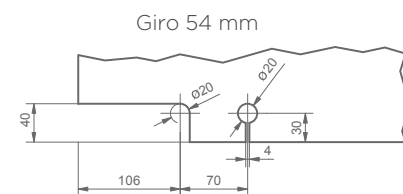
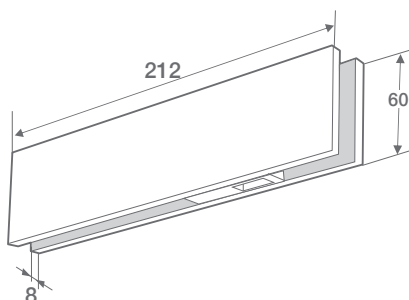
9005 FLAT

Unión tres lunas
para vidrio de 10 a 22mm



9006 FLAT

Pernio bajo cuadradillo 16/19
para vidrio de 10 a 22mm



9007 FLAT

Unión una luna anclaje interior
para vidrio de 10 a 22mm

