

# ST INOX AISI 304

## STC 150 / STC E 150 / STW 150

Bisagras de acero inoxidable AISI 304 con un diseño especial donde una pala trabaja dentro de la otra, ofreciendo un grueso total excepcionalmente fino (2,5 mm), lo que permite que, en muchos casos, no sea necesario cajar.



### Materiales exterior

- pala: acero inoxidable AISI 304 pulido
- tapón regulador y arandelas: acero inoxidable AISI 316

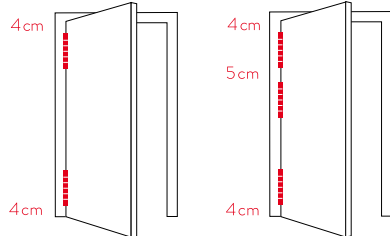
### Materiales interior

- eje interior: acero inoxidable AISI 304
- muelle interior: conjunto láminas acero inoxidable recubierto con grasa de protección.

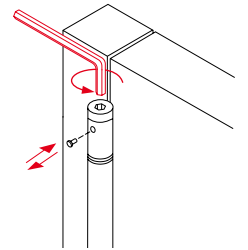
### Funcionamiento

- aplicación: apta su instalación interior/ exterior
- retorno automático: sí
- regulable en potencia: sí
- apertura máxima de trabajo: 180°
- ciclos: más de 500.000

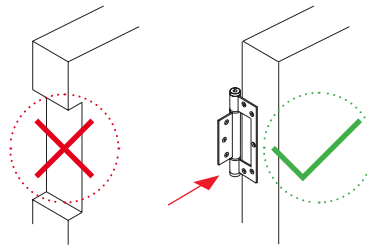
### Instalación correcta 2 y 3 bisagras



### Tensión



### Instalación sin cajar

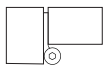


3 puntos de tensión

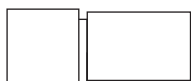
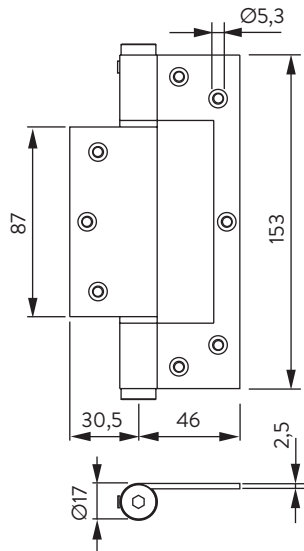
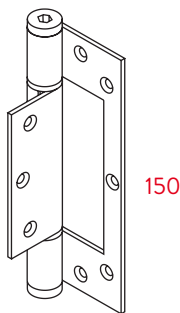
video montaje ST



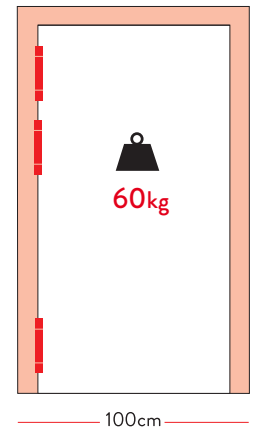
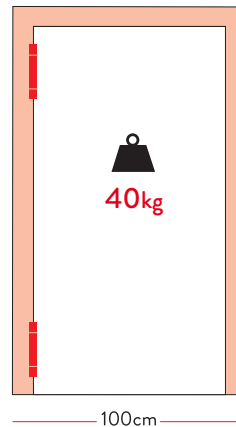
## STW 150



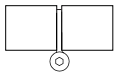
perfil 40 mm



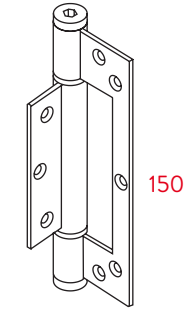
espesor 2,5 mm



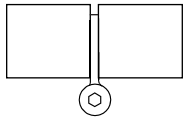
**STC E  
150**



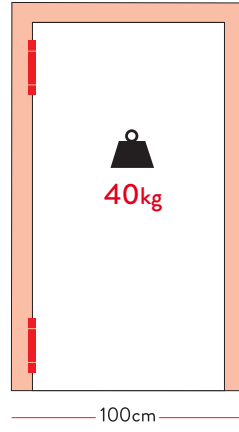
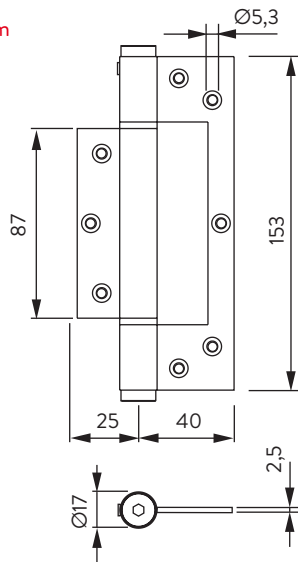
perfil 30 mm



150

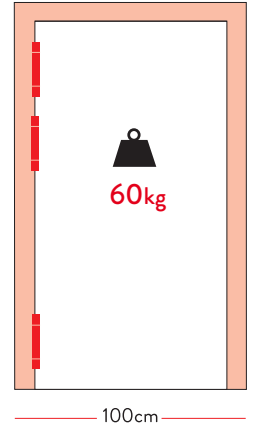


espesor 2,5 mm



40kg

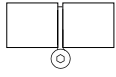
100cm



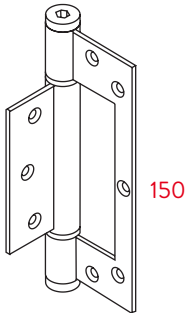
60kg

100cm

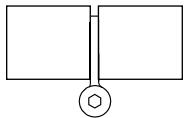
**STC  
150**



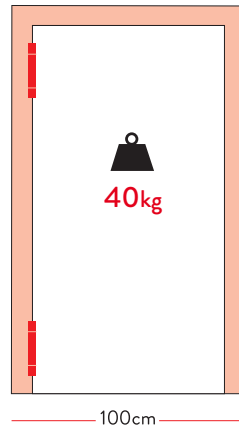
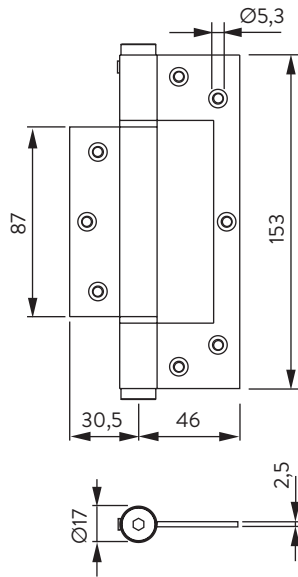
perfil 40 mm



150

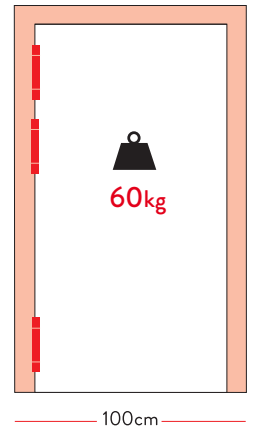


espesor 2,5 mm



40kg

100cm



60kg

100cm