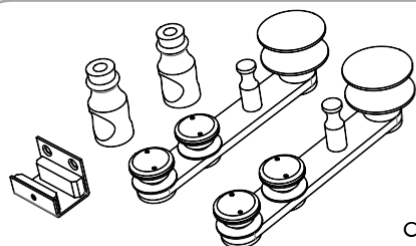
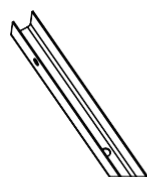




Componentes / Components



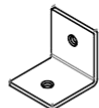
Cod. 8501665



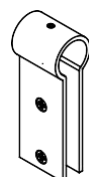
Cod. 8501365
U16x1.8m



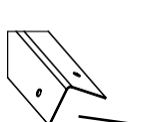
Cod. 8501065



Cod. 8501165



Cod. 8500265



Cod. 8501265
L30x1.8m

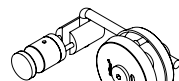


Otras opciones en aluminio:

Cod. 8300062 - 1,80 Alu. Plata
Cod. 8300069 - 1,80 Alu. Inox
Cod. 8301462 - 1,85 Alu. Plata
Cod. 8301469 - 1,85 Alu. Inox



Cod. 8500365



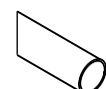
Cod. 8501965



Cod. 8502065

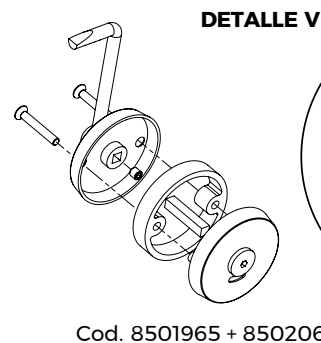
2x

1x



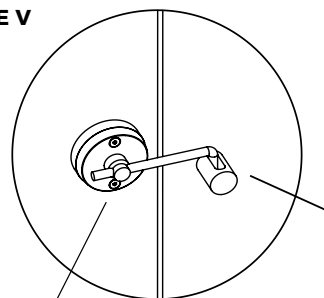
Cod. 8501465
Ø25x3m

Cod. 8500465



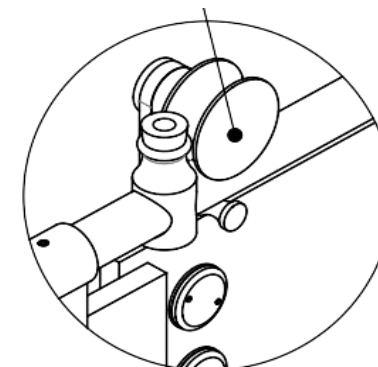
Cod. 8501965 + 8502065

DETALLE V

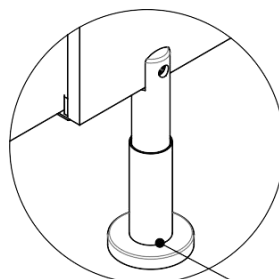


Cod. 8501965

Componente del
Cod. 8501665

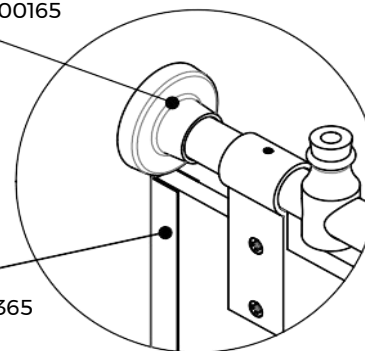


DETALLE Z



DETALLE W

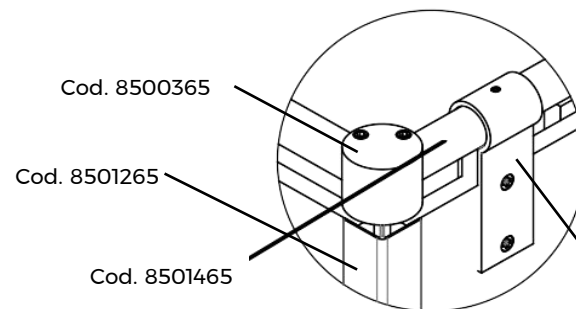
Cod. 8500165



Cod. 8501365

DETALLE X

Cod. 8500065 -100/180- AISI 304
Cod. 8501865 -100/180- AISI 316
Cod. 8502565 -210/370- AISI 304



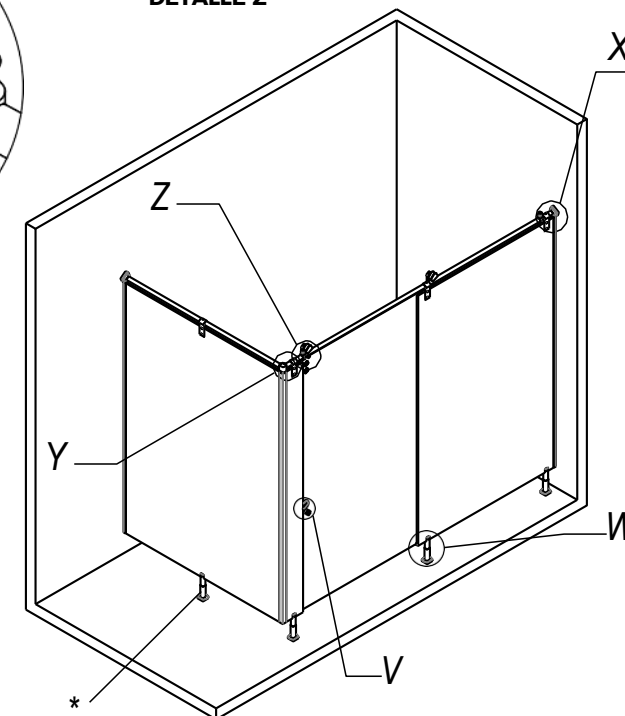
Cod. 8500365

Cod. 8501265

Cod. 8501465

DETALLE Y

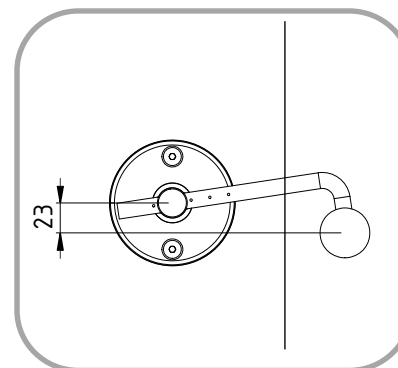
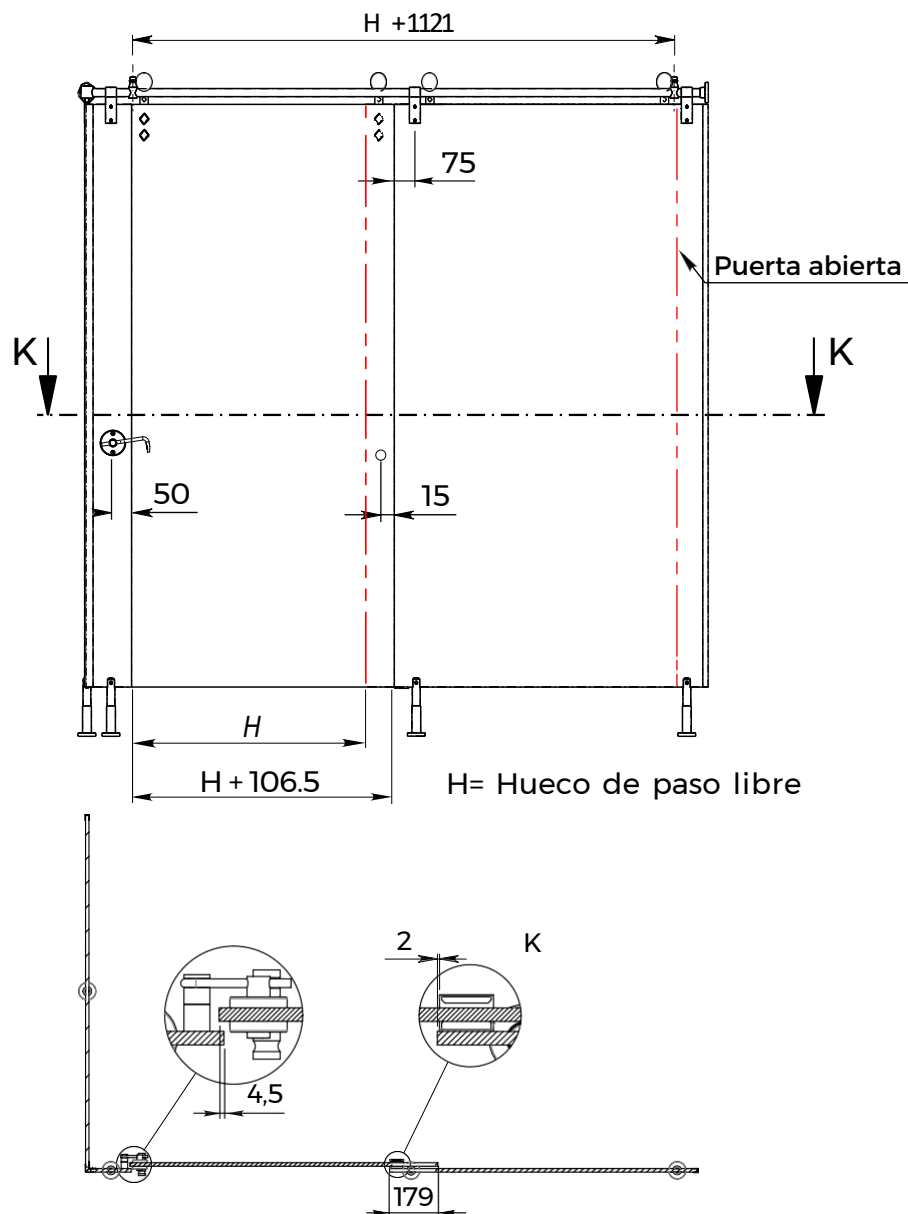
Cod. 8500265



* En paredes divisorias, se recomienda poner un pie en paneles de ancho mayor de 1500mm

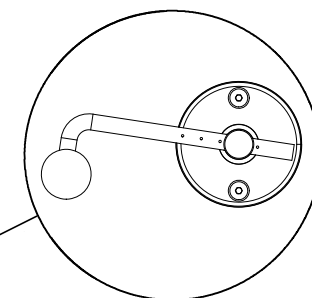
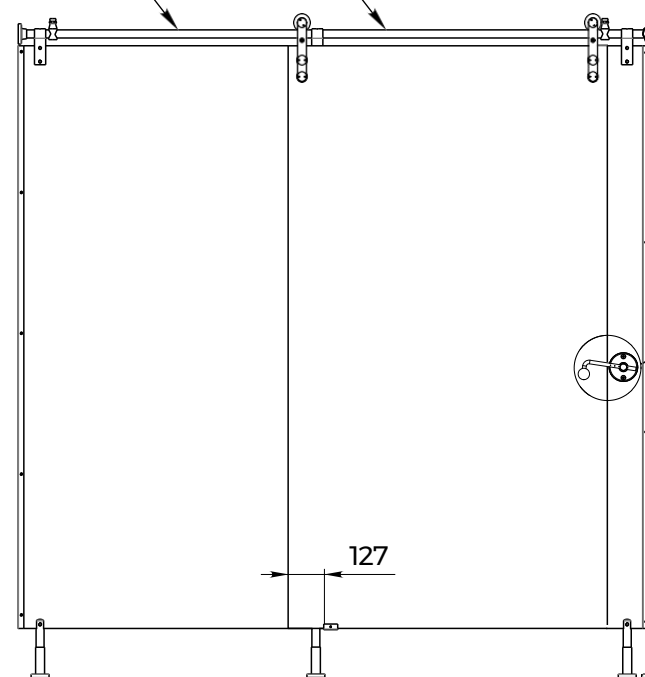


Relaciones dimensiones fijos y puerta / Relationship between fixed dimensions and door



Distancia entre ejes entre el pomo y la condena.

Zonas de rodadura



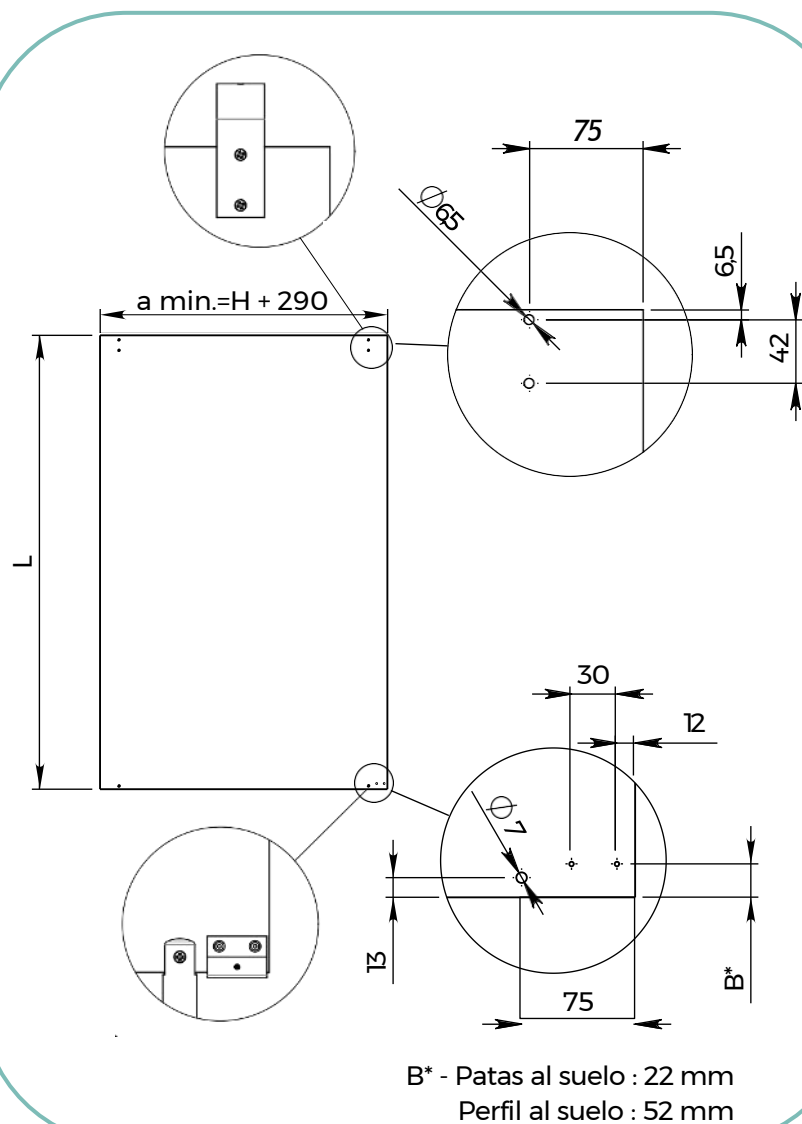
Cod. 8501965 + 8502065

Vista desde el interior

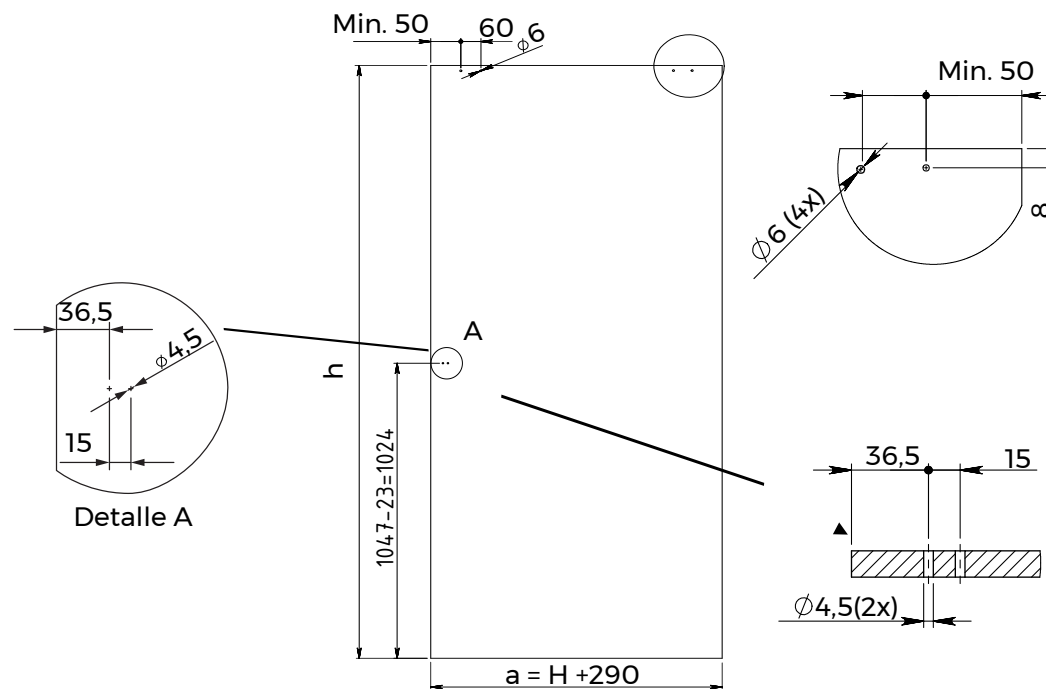


Mecanizados necesarios / Machining required

Mecanizado Panel Guiador



Mecanizado Puerta



Mecanizado Lado interior: taladro Panel Cierre

