ELEVA 800

OGC - Sistemas para puertas correderas

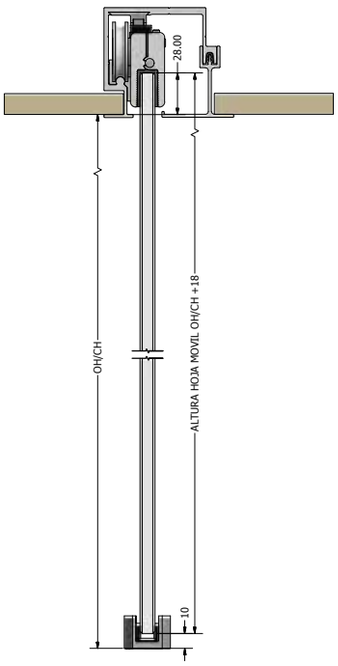
GLASER, S.L.

EPROM ELEVA 800.

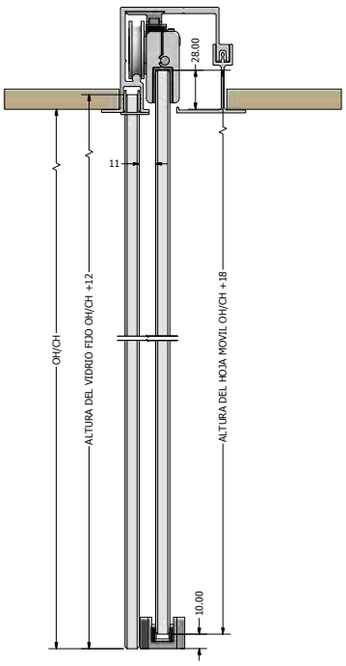
Sistema de puertas correderas para falso techo.

EPROM ELEVA 800.

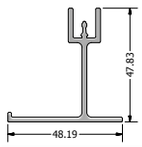
Sistema de puertas correderas para falso techo.



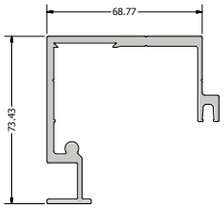
13.87430X.04
Guía ELEVA 800



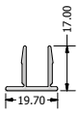
13.87440X.04
Guía FIJO ELEVA 800



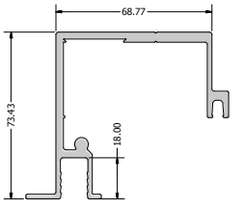
13.87420X.04



13.87430X.04



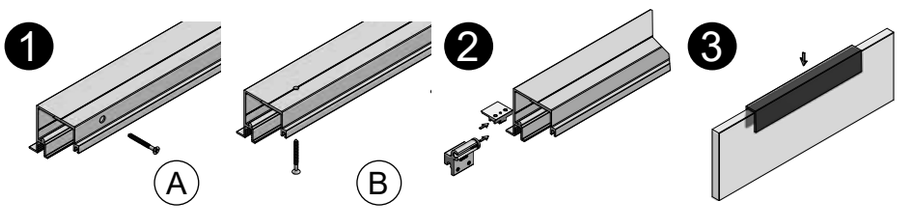
13.11170X.04

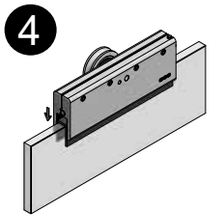


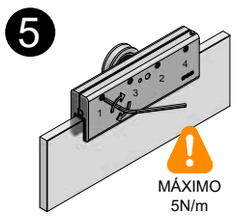
13.87440X.04

LEYENDA

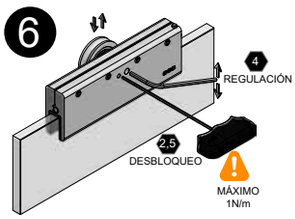
OH/CH	Altura obra / Altura útil obra
LW	Apertura útil obra
LS	Longitud de la guía
HS	Altura hoja corredera
WS	Anchura hoja corredera
HF	Altura hoja Flja
WF	Anchura hoja Fija
LWt	Apertura útil (paso de la puerta)



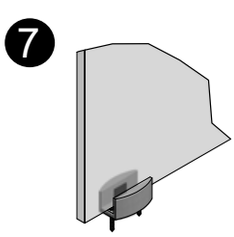


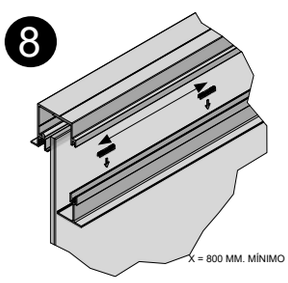


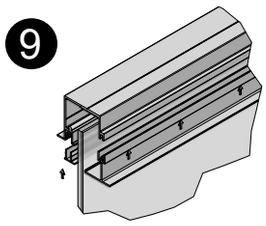
Apretar los tornillos según el orden indicado



Sistema de regulación sets ELEVA







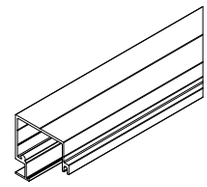
ELEVA 800

OGC - Sistemas para puertas correderas

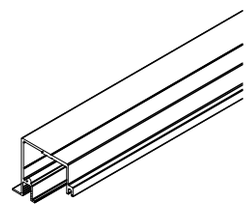
GLASER, S.L.

EPROM ELEVA 800.

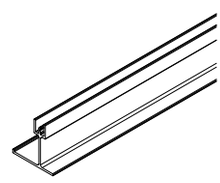
Sistema de puertas correderas.



4302.04	GUÍA ELEVA800	200 mm / Plata Mate	**EPR030**
4303.04	GUÍA ELEVA800	300 mm / Plata Mate	**EPR031**
4304.04	GUÍA ELEVA800	400 mm / Plata Mate	**EPR032**
4306.04	GUÍA ELEVA800	600 mm / Plata Mate	**EPR027**



4402.04	GUÍA FIJO ELEVA800	200 mm / Plata Mate	**EPR033**
4403.04	GUÍA FIJO ELEVA800	300 mm / Plata Mate	**EPR034**
4404.04	GUÍA FIJO ELEVA800	400 mm / Plata Mate	**EPR035**
4406.04	GUÍA FIJO ELEVA800	600 mm / Plata Mate	**EPR028**

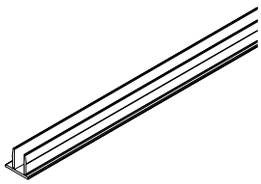


4202.04	TAPETA ELEVA800	200 mm / Plata Mate	**EPR036**
4203.04	TAPETA ELEVA800	300 mm / Plata Mate	**EPR037**
4204.04	TAPETA ELEVA800	400 mm / Plata Mate	**EPR038**
4206.04	TAPETA ELEVA800	600 mm / Plata Mate	**EPR029**

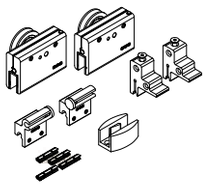
EPROM ELEVA 800.

Sistema de puertas correderas para falso techo

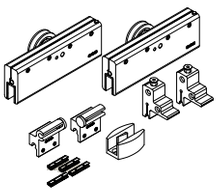
Para vidrio de 8-10 mm
Para 50 - 90 - 125 Kg



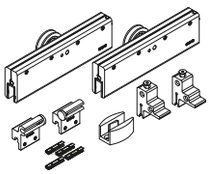
702.04	TAPETA RANURA FIJO ELEVA 800	200 mm / Plata Mate	**EPR014**
703.04	TAPETA RANURA FIJO ELEVA 800	300 mm / Plata Mate	**EPR018**



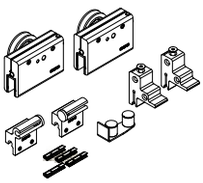
ELE050.04	SET ELEVA800 50K. REGULABLE	**EPR019**



ELE090.04	SET ELEVA800 90K. REGULABLE	**EPR020**



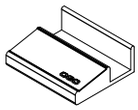
ELE125.04	SET ELEVA800 125K. REGULABLE	**EPR024**



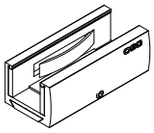
ELE00D.04	SET ELEVA800 50K. DUCHA	**EPR067**

700.02	GUIADOR INOX. V-8-10-12 MM	**EPR017**

S008.02	GUIADOR INOX. V-8-10 MM	**EPR068**



9008.04	GUIADOR ALUMINIO V-8-10-12 MM	**EPR069**



2020.04	GUIADOR ALUMINIO V-8-10-12 MM	**EPR072**
2020.06	GUIADOR ALUMINIO V-8-10-12 MM	**EPR073**