



SV-P140

sistemas para puertas correderas

Polígono Industrial Foradada - 08580 - Sant Quirze de Besora (Barcelona)

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Export. Telf. 34-93.852.96.15

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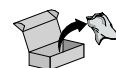
MADE IN E.U.

**GRUPO
TORREMAT**



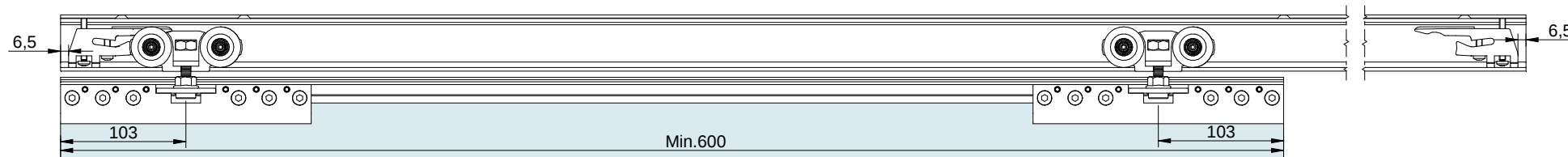
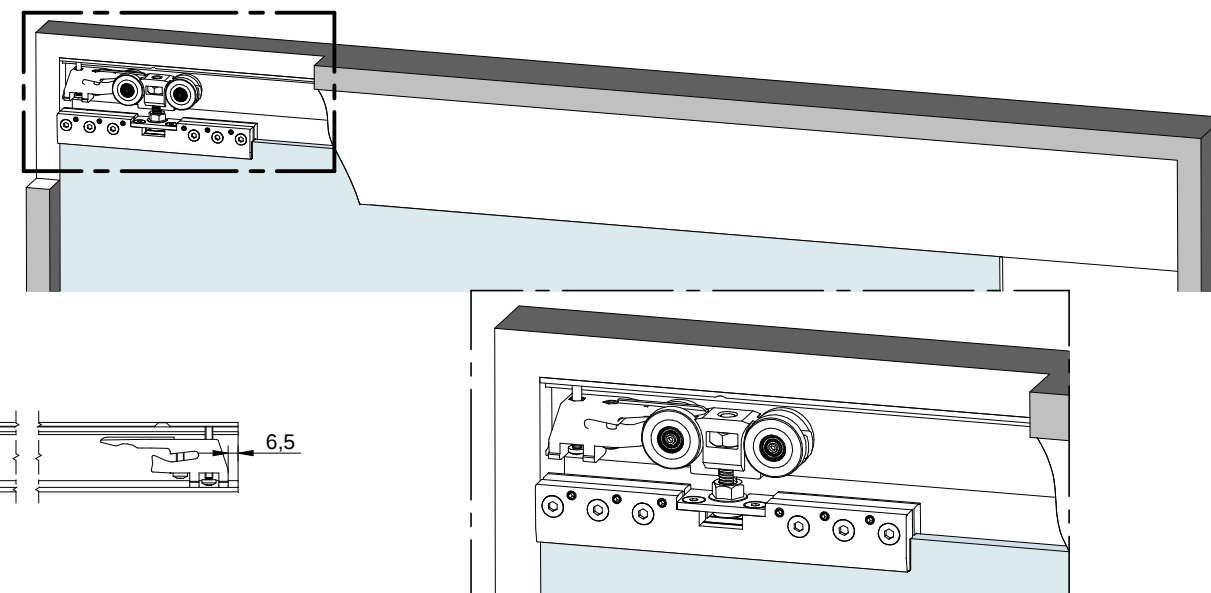
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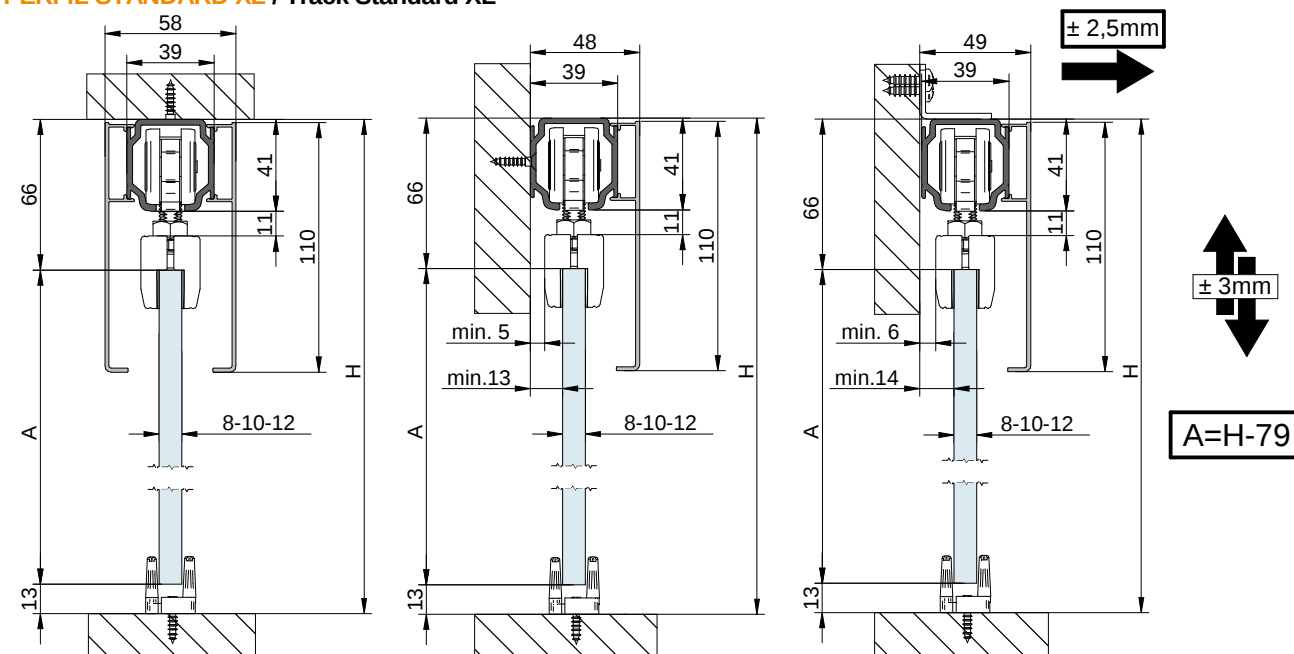


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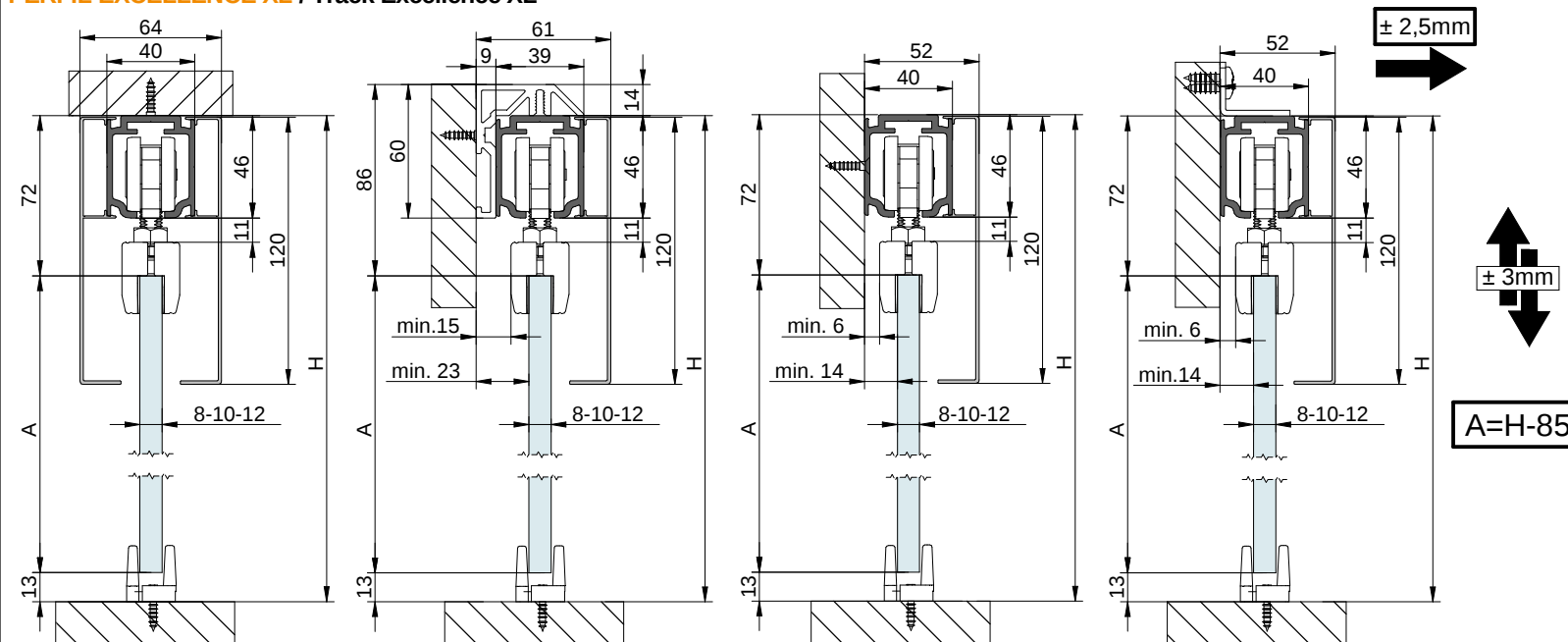
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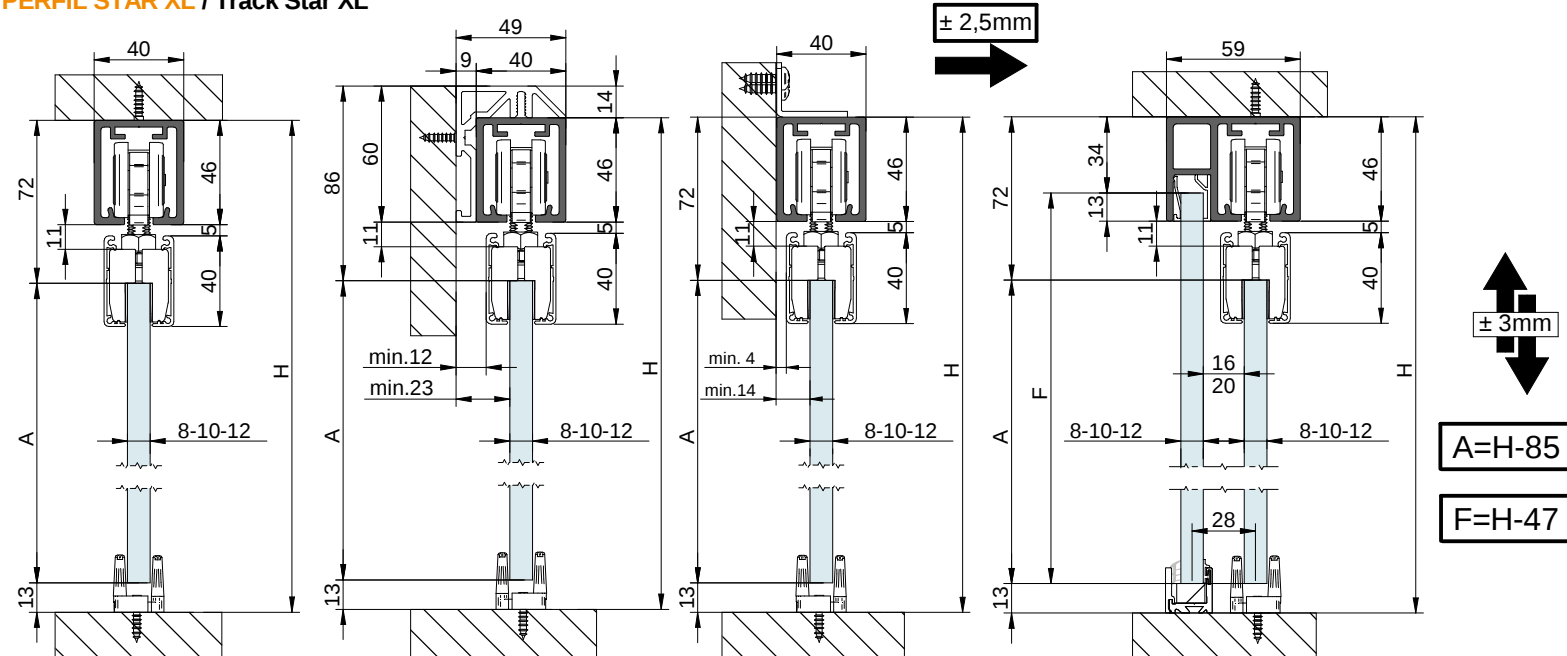
PERFIL STANDARD XL / Track Standard XL



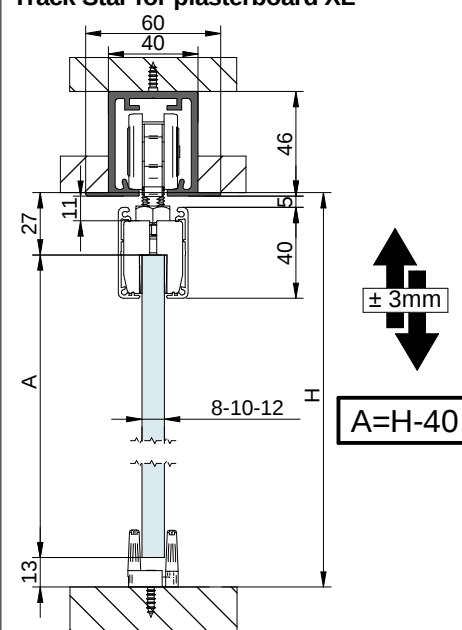
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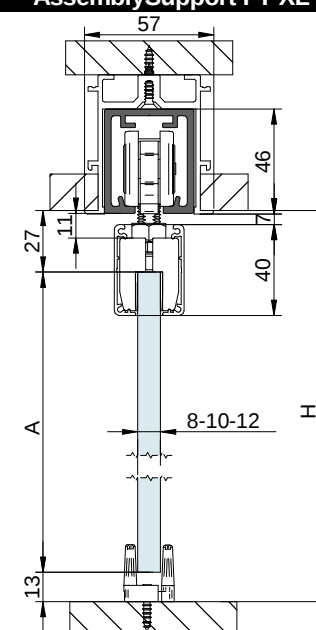
PERFIL STAR XL / Track Star XL



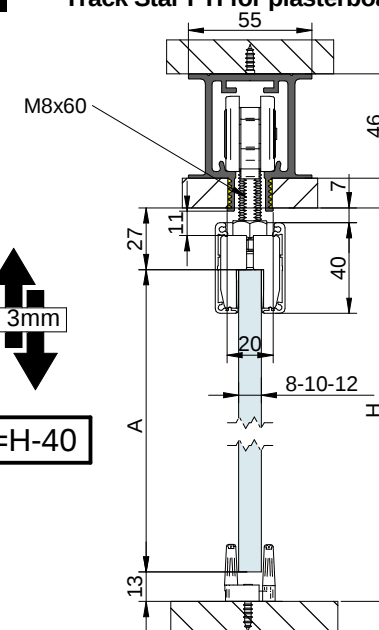
PERFIL STAR FALSO TECHO XL / Track Star for plasterboard XL



MONTAJE PERFIL FUNDA XL / AssemblySupport FT XL track



PERFIL STAR FTI FALSO TECHO / Track Star FTI for plasterboard



Wall mount + full width side fixing track

100 200

DIN 7505 A 5x50

TENSAR FRENO RETENEDOR
Tighten retainer brake
Serrer le frein de retenue

FIJAR FRENO RETENEDOR
Set retainer brake
Régler le frein de retenue

A technical drawing of a door handle assembly. The handle is a long, rectangular metal piece with a central lever. It is mounted on a light blue surface. A cable lock is attached to the right end of the handle. The cable lock has a circular dial with numbers 0 through 9. A cable extends from the dial and loops around a small metal ring on the handle. The drawing is a line drawing with some shading to indicate depth.

REF.: 00 40 57

The diagram illustrates the installation of the door handle. It shows a screwdriver being used to insert a screw into the handle. The handle is then attached to the door frame.

Technical drawing of a 400mm long aluminum profile with a 25mm wide flange.

LARGO /	Nº TALADROS /
2m	6 (Ø 5,5mm)
3m	9 (Ø 5,5mm)
4m	11 (Ø 5,5mm)
6m	16 (Ø 5,5mm)