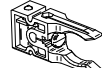
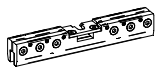
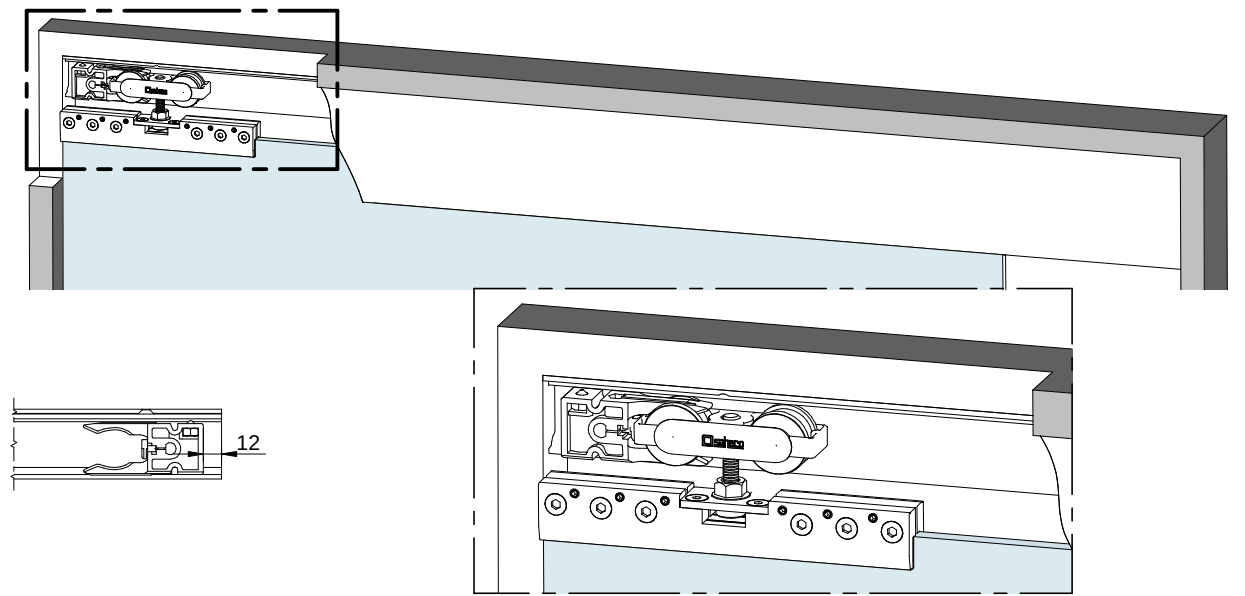
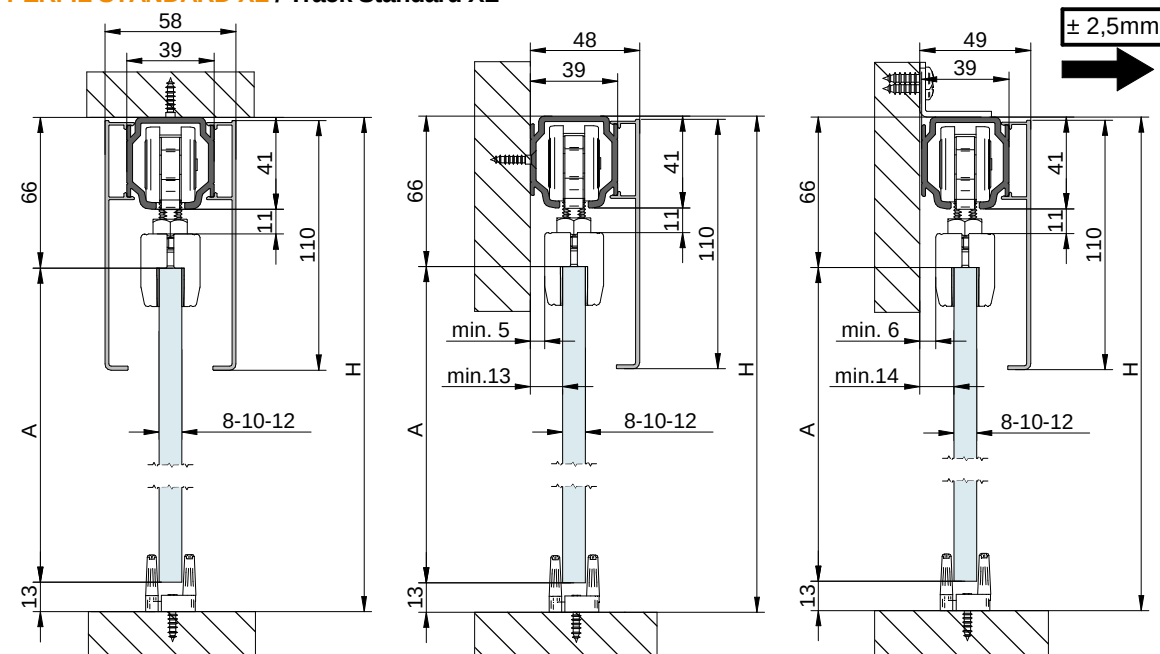


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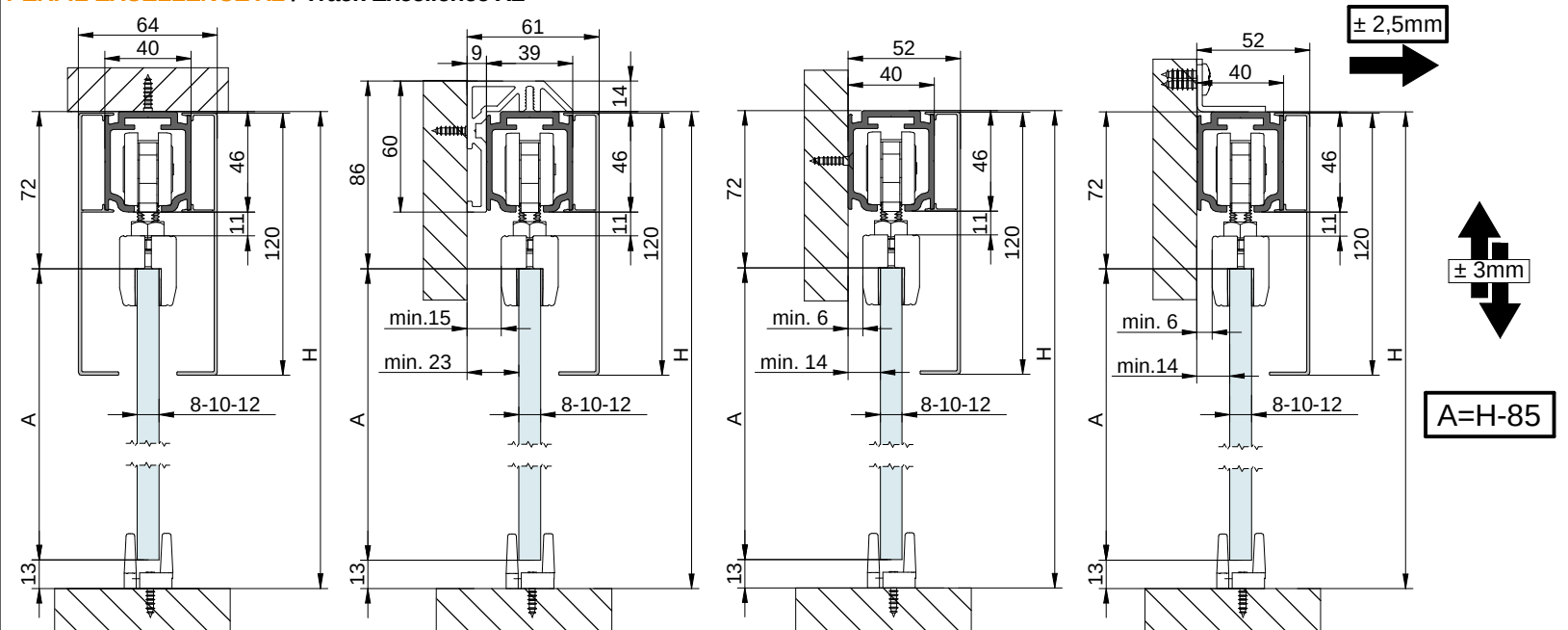
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b		2	e		2	h		2
c		2	f		1	i		2



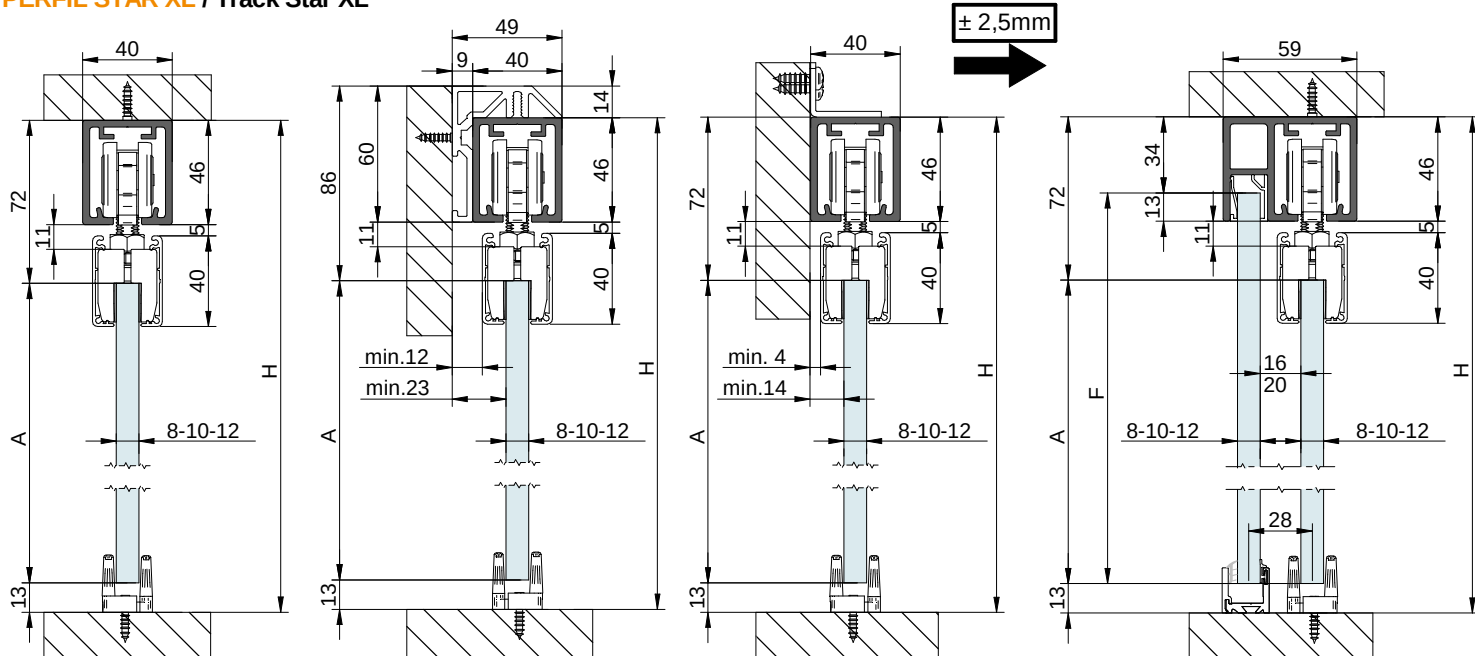
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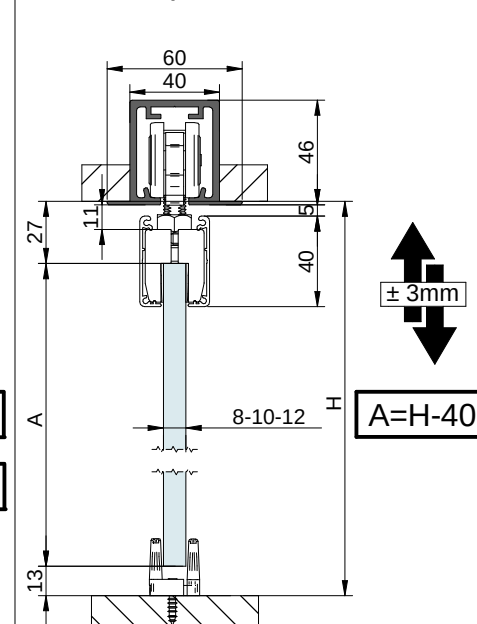
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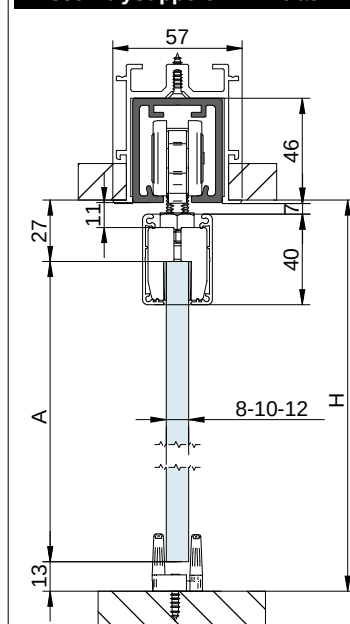
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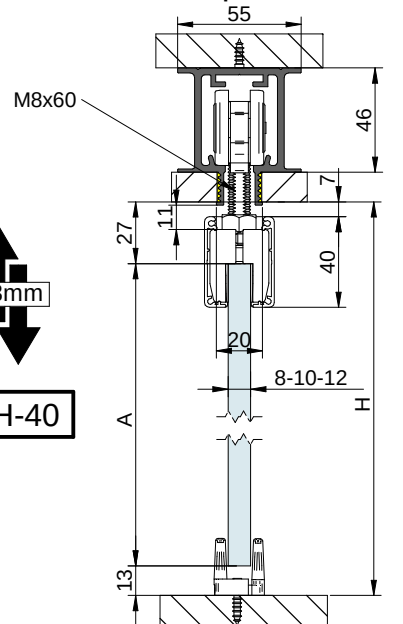
PERFIL STAR FALSO TECHO XL / Track Star for plasterboard XL



MONTAJE PERFIL FUNDA XL / AssemblySupport FT XL track



PERFIL STAR FTI FALSO TECHO / Track Star FTI for plasterboard



STANDARD

EXCELLENCE

STAR

10.5

5.5

100

400

DIN 7505

Technical drawing illustrating the wall mounting and side fixing track. The left side shows a side view of the track being mounted to a wall using screws. Dimensions of 100 and 200 are indicated for the spacing of the screws. A callout points to the screws with the label "DIN 7505 A 5x50". The right side shows a top-down view of the track with two screws being inserted into pre-drilled holes.

Diagram illustrating the assembly of a roller into a track. An M10 screw is shown being inserted into the roller. The roller is then placed into the track. A bracket is also shown.

The diagram shows a cross-section of a cable car system. A cable is shown running through a pulley system. A component labeled 'TENSAR FRENO RETENEDOR' (Tighten retainer brake) is shown with an arrow pointing to it. Below it, the text 'Tighten retainer brake' is written. Another component labeled 'FIJAR FRENO RETENEDOR' (Set retainer brake) is shown with an arrow pointing to it. Below it, the text 'Set retainer brake' is written.

Technical drawing of the 103mm wide mounting rail. The main view shows the side profile with mounting screws and a central slot. The top view shows the width of 103mm. Three cross-sectional views are provided, showing the rail's profile and the dimensions of the mounting slots: 1 (width 8), 3 (width 10), and 5 (width 12).

REF.: 00 40 57

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

DIN 7505 A 5

DIN 7982 4,8x13