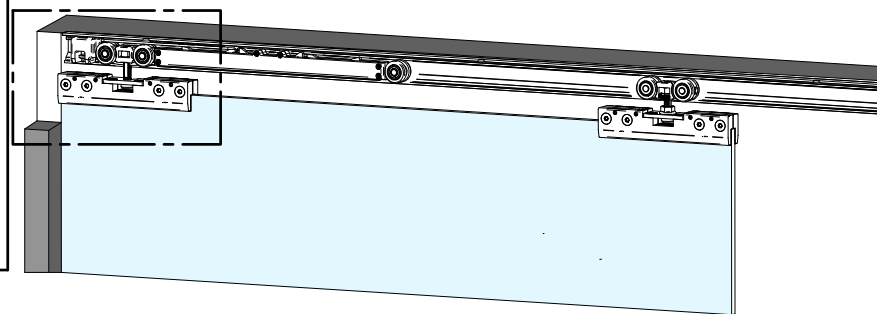


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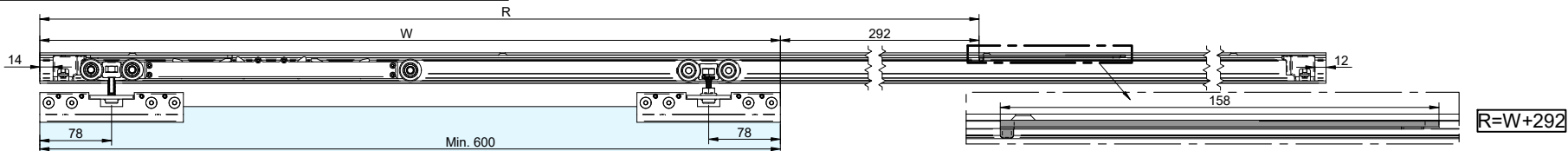
a		1
b		1
c		2

d		1
e		2
f		1

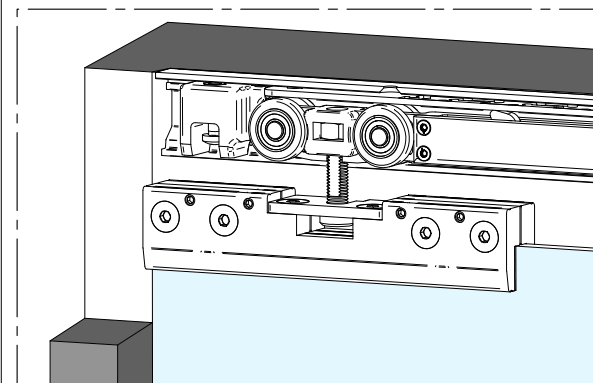
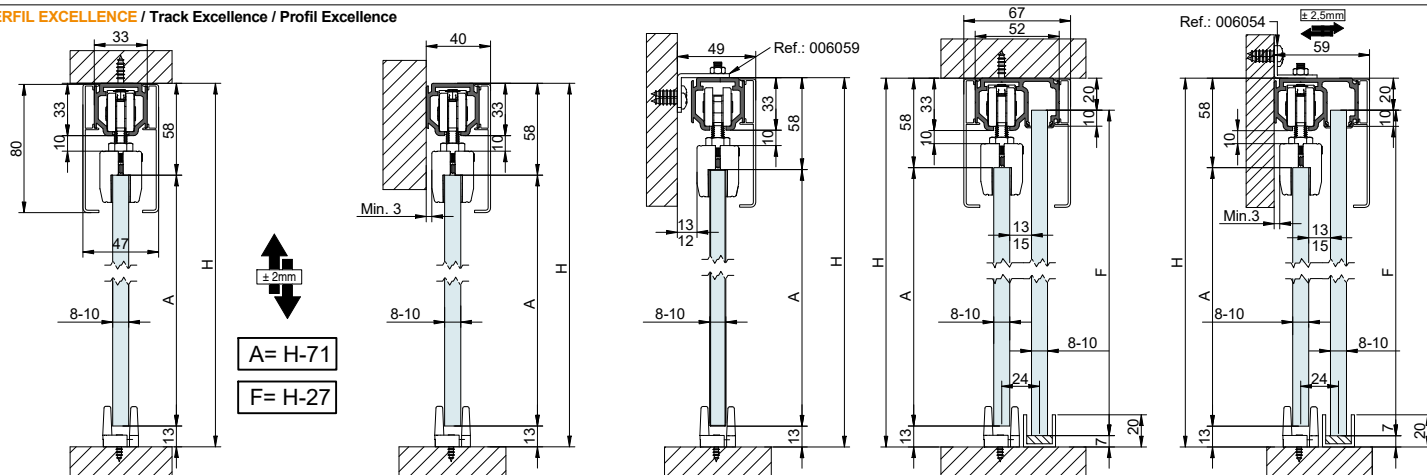
g		2
h		2
i		2
j		2



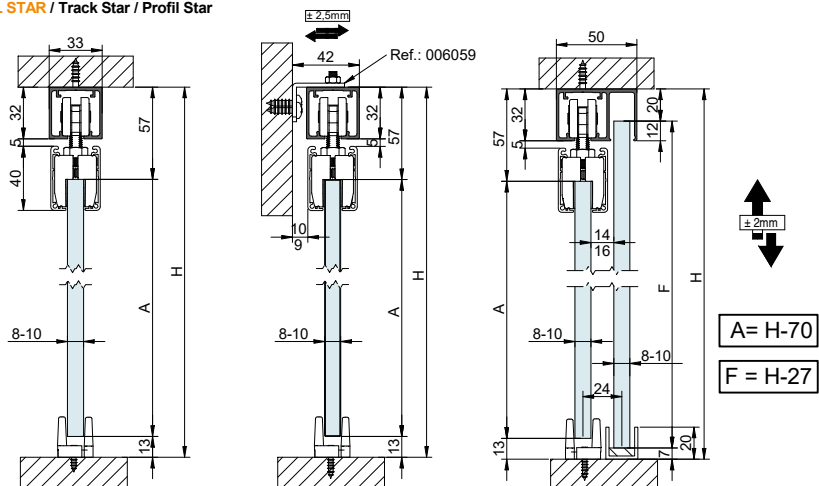
FUERZA ABRIR/CERRAR · Opening/closing force = $29 \pm 1\text{N}$ ($2.9 \pm 0,1\text{Kg}$)
FUERZA DESPLAZAR · Displacement force = $9 \pm 1\text{N}$ ($0.9 \pm 0,1\text{Kg}$)



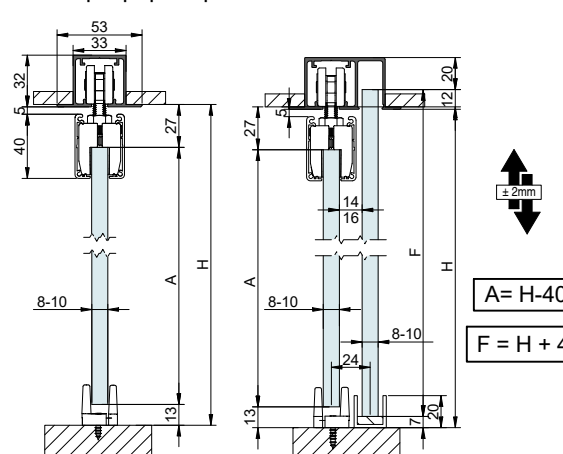
PERFIL EXCELLENCE / Track Excellence / Profil Excellence



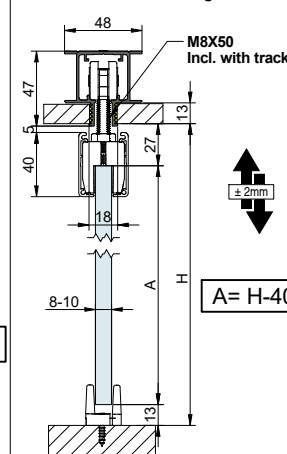
PERFIL STAR / Track Star / Profil Star



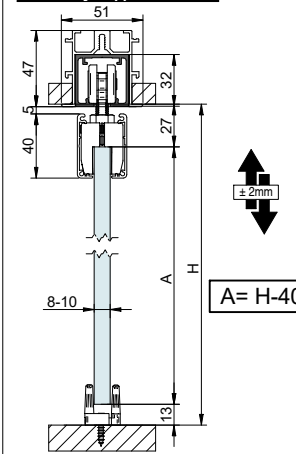
PERFIL STAR FALSO TECHO / Track Star for plasterboard / Profil Star pour plaques en plâtre



PERFIL STAR FTI FALSO TECHO / Star Track FTI False Ceiling



MONTAJE PERFIL FUNDA / Assembly Support FT track

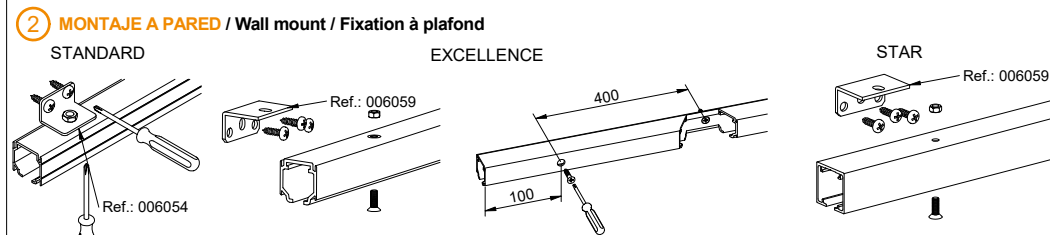


1 MONTAGE A TECHE / Ceiling mount / Fixation à plafond

EXCELLENCE

STAR

The image shows technical drawings for the ceiling mount installation of two luminaire models: EXCELLENCE and STAR. For EXCELLENCE, a cross-section shows a mounting bracket with two holes of diameter 5.5 and a central hole of diameter 9.5. A side view shows the luminaire (400mm long) being attached to a DIN 7505 rail with a 100mm offset. For STAR, a cross-section shows a mounting bracket with two holes of diameter 5.5 and a central hole of diameter 18.5. A side view shows the luminaire (200mm long) being attached to a DIN 7505 rail with a 100mm offset.



3 **MONTAGE COMPOSANTES** / Assembly components / Composant d'assemblage

The diagram illustrates the correct assembly of the components. It shows a warning triangle and a red 'X' indicating that the components should not be installed in a certain way. It also shows the correct installation method with a green checkmark and a green arrow.

4 FIJAR TOPE MECANICO / Stopper / Régler l'arrêt mécanique

PARALELISMO IMPORTANTE
important parallelism
parallélisme important

5 MONTAJE ACTIVADOR / Assembly activator

6 MONTAJE PINZAS / Clamps assembly / Assemblages pinces

The diagram illustrates the assembly of clamps. It features a 3D perspective view of a clamp being attached to a metal rail using screws. To the right, a 2D side view shows the clamp's profile with dimensions: 66mm for the main body and 143mm for the total length including the mounting bracket. Below this, two cross-sectional views show the clamp's internal structure with dimensions 1mm and 2.5mm for the top flange, and 8mm and 10mm for the base.

7 PRIMER PASO: AJUSTAR **TORNILLOS AJUSTE GROSOR VIDRIO**
FIRST STEP: ADJUST **GLASS THICKNESS SCREWS**

SEGUNDO PASO: APRETAR **TORNILLOS APRIETE**
SECOND STEP: STRENGTHEN **CLAMP THIGTHEN SCREWS**

13 N/m

SEGUNDO PASO: APRETAR **TORNILLOS APRIETE PINZA**
SECOND STEP: STRENGTHEN **CLAMP THIGTHEN SCREWS**

TERCER PASO: APRETAR **TORNILLOS AJUSTE GROSOR VIDRIO**
THIRD STEP: STRENGTHEN THE **GLASS THICKNESS SCREWS**

13 N/m

90°

TERCER PASO: APRETAR **TORNILLOS AJUSTE GROSOR VIDRIO**
THIRD STEP: STRENGTH THE **GLASS THICKNESS SCREWS**

90°

± 2mm

8 MONTAJE GUIADOR / Bottom guide / Assemblage guide

REF.: 00 40 57

9 **MONTAGE TAPETA / Frontal Alu covers /**
Bandeau à clipser sur rail

10 TAPETAS LATERALES / Cover caps / Capuchons finals

The diagram illustrates the installation of side cover caps. On the left, two exploded views show the caps being aligned with the main profile. On the right, a cross-sectional view shows the cap being secured to the profile with screws.

11 MONTAJE VIDRIO FIJO / Fixed glass mount

MONTAJE PERFIL FUNDA /
Assembly Support FT track

12

DIN 7505 A 5

13

DIN 7504-P 4,2x16