

Patch suspension hardware for elegant sliding glass doors

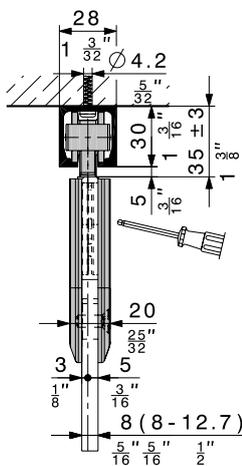
HAWA-Junior 40 – 160/GP

About the product

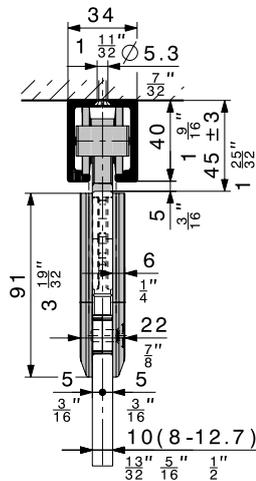
The HAWA-Junior 40–160/GP fulfills every optical, technical and quality-related requirement one could demand from sliding hardware. It easily moves heavy-weights of up to 160 kg (352 lbs.) with silent smoothness. It does not require a cover and, with plain anodized or stainless steel-look top tracks and cover plates in various forms and colours, it ties in well with any architectural style. The top end is characterised by a low installation height, whilst down below rattle-proof floor guides prevent any undesirable rattling noise. And the form-fitting connection of glass and hardware guarantee that the glass is held securely in place. The HAWA-Junior 40–160/GP is nonetheless easy to assemble, saving both time and money.



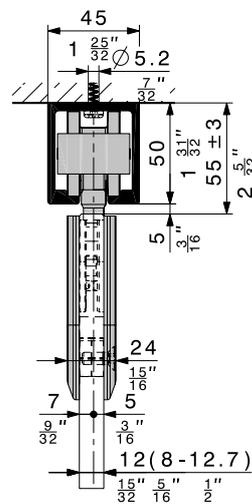
HAWA-Junior GP: for glass thicknesses of 8–12.7 mm ($\frac{5}{16}$ " – $\frac{1}{2}$ ")



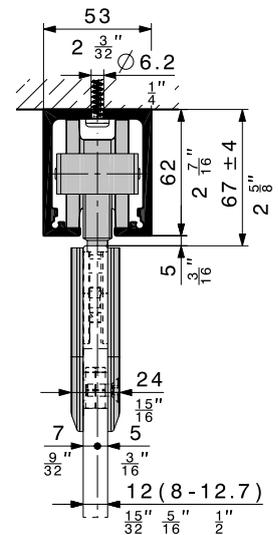
HAWA-Junior 40/GP



HAWA-Junior 80/GP



HAWA-Junior 120/GP



HAWA-Junior 160/GP



Angular and rounded cover plates: either way a joy to behold.

Technical specifications

Max. door weight 40–160 kg
(88 – 352 lbs.)

Glass thickness sliding door
ESG 8/10/12/12,7mm ($\frac{5}{16}$ "/ $\frac{13}{32}$ "/ $\frac{15}{32}$ "/ $\frac{1}{2}$ "")

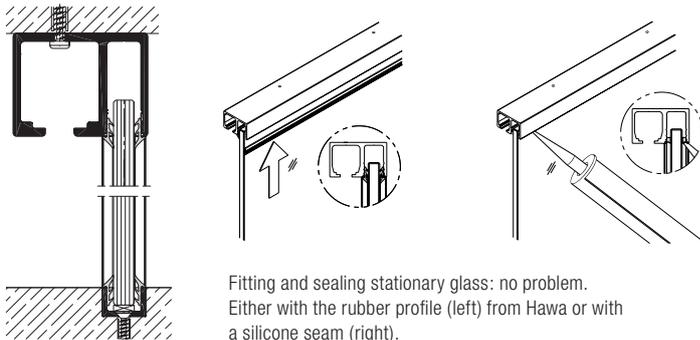
VSG 8,7 – 12,7 mm ($\frac{11}{32}$ "/ $\frac{1}{2}$ "")

Glass thickness stationary glass
ESG/VSG 10–12 mm ($\frac{13}{32}$ "/ $\frac{15}{32}$ "")

At a glance

- Tandem roller corrosion-proof trolleys with sliding bearings for optimum running smoothness.
- Cover plates in a stainless steel, chrome or brass look, or untreated, ready for painting on site.
- Top tracks and angled profiles in a stainless steel and look, plain anodized, or untreated, ready for painting on site.
- High degree of comfort thanks to a stop bumper, adjustable to suit the door weight.
- Top track with retainer profile for stationary glass. Suspension burglar-proof thanks to inside mounting.
- Both toughened safety glass (ESG) and laminated safety glass (VSG) can be used.
- Rattle-proof floor guides prevent rattling caused by drafts.
- Clip-on or glue-on floor guides with a height of 4.5 mm ($\frac{3}{16}$ ") give wide doors more stability.
- Based on standard Hawa components, simplifying storage and logistics.
- Large range of accessories.

Top track with retainer profile for stationary glass for HAWA-Junior 40–80–120/GP



Fitting and sealing stationary glass: no problem. Either with the rubber profile (left) from Hawa or with a silicone seam (right).

