



Specifications:

Rail

made of extruded aluminium AlMgSi 0,5 F22 available in white, black or anodized EV1.

Typically S9 runners with built-in slip

Dammstraße 5a 79588 Efringen-Kirchen Germany

Phone +49 7628 9100 0 info@huegin-trietex.com Runners

Control Options

Wand Control

Motor Control

Silent tilting and traversing by using two

Ceiling/niche mounting with screws through the rail or by fixation clips; wall mounting by adjustable mounting

brackets.

Technical data are subject to change.

Huegin-Trietex GmbH

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Managementsystem









Width: 44mm, height: 31mm

clutch, transparent, high-tensile Polycarbonate material, exchangeable without demounting rail. Also available with exchangeable stainless steel hooks. Other runners on request.

Chain/Cord Control

Tilting of the louvres by means of laterally fixed endless plastic bead chain via reduction gear, traversin g of the one-part or split blind by cordpull.

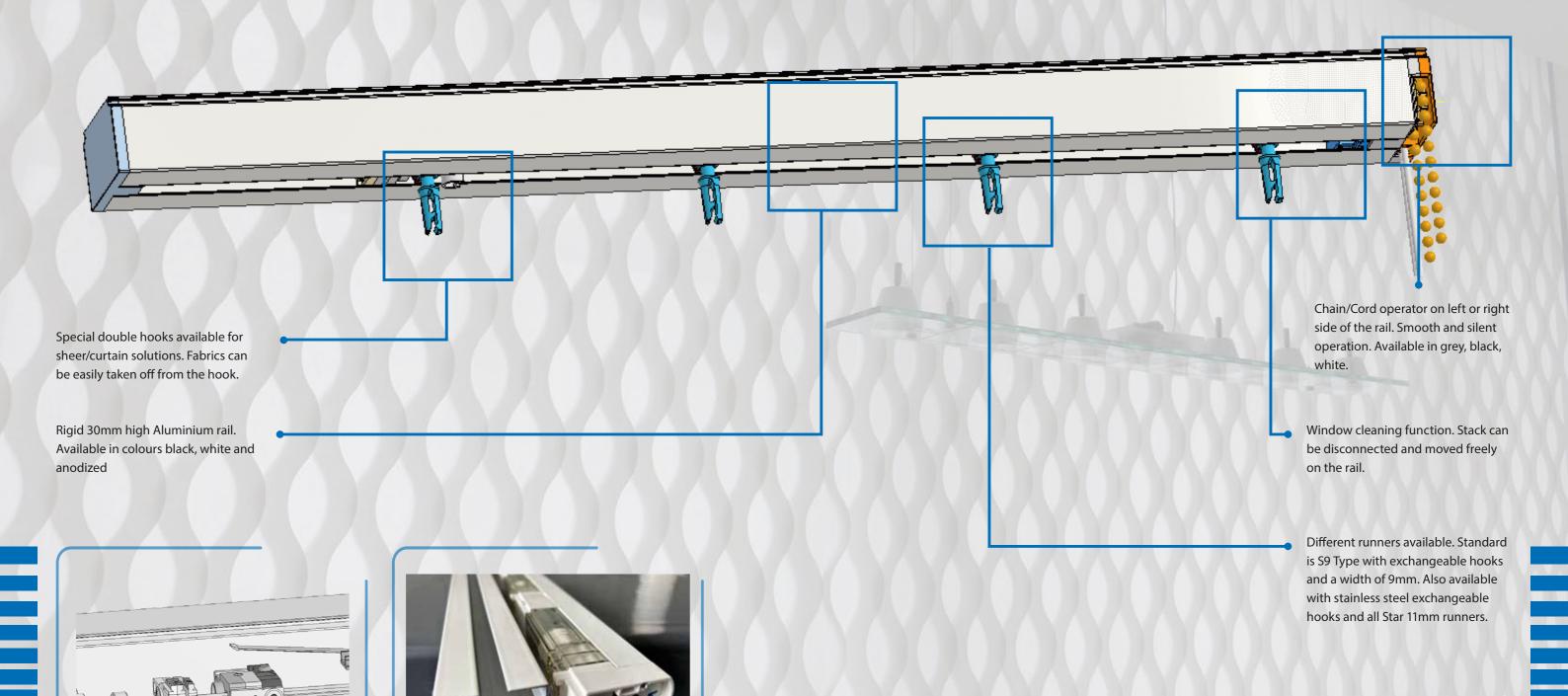
Specially designed carrier which allows traversing the slats by pulling but also tilting by rotating the wand. Eyelet for connecting the wand can flexibly move forward and backward.

independent aluminium rods. Transport in 90 degree position possible.









Also available for wand operator for pulling and tilting of blinds. In combination with bottom weights without connecting chain delivers a fully child safe solution. **New:** Motorization with a height of only 30mm that can be fully conceiled by the rail. Silent operation with two independent rods for tilting and traversing. Available with external 24V power supply and remote control.

The new Star Plus is an extremely versatile vertical blind system without compromises on quality.

A rigid aluminium rail with an extensive choice of proven runners is the basis for reliable operation.

Rails can be assembled highly efficient with special stoppers for the shaft supports and minimum assembling times. Automation solutions are available on request.