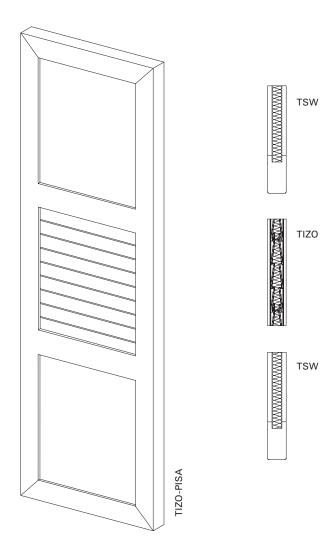
TIZO-PISA



Surface Fine structure matt (standard), silk gloss, matt

Powder-coated 200 °C before assembly

Colours RAL Classic, RAL Design, NCS, VSR

Finishes Wood, stone, rust

Pretreatment Ocean Line Plus possible

Notes Distribution of horizontal cross-panel: 1/3 top, 1/3 centre, 1/3 bottom; division by dimensions specification also possible

(depending on distribution of slats)

Electric drive and finish are not possible in combination with special shapes

Drain holes at bottom of frame Rod locks cannot be exchanged

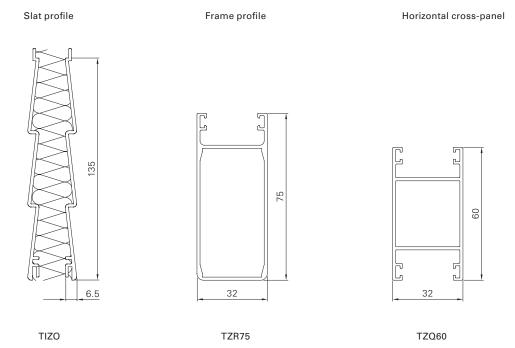
Floor locking in combination with special shapes can only be installed to a limited extent











Min./Max. dimensions Width: 280 to 800 mm

Height: 800 to 2500 mm

Weight Approx. 13 kg/m²

Frame profile 75×32 mm extruded aluminium hollow chamber profile

Centre Polystyrene rigid foam board with double-sided aluminium profile, 135 mm

Polystyrene rigid foam board with double-sided aluminium sheeting

 $\textbf{Horizontal cross-panel profile} \quad 60 \times 32 \text{ mm extruded aluminium hollow chamber profile}$

Stop bead Supplied loose, black or white rubber (depending on sash colour)

Corner connections Glued-in aluminium bracket with visible notch in the outer frame

Options Notching | Add-on lock | Electric drive | Horizontal cross-panel | Rabbet bead | Frames |

 $Half-round\ arch\ (mounted)\ |\ Rod\ lock\ |\ Inside\ opener\ crank\ |\ Pre-installation\ |\ Basic\ frame\ |$

 $Catch \mid Segmental \ arch, \ hollow \ (mounted) \mid Segmental \ arch, \ solid \ (mounted) \mid Special \ shapes \ (arched \ frame \ profile)$