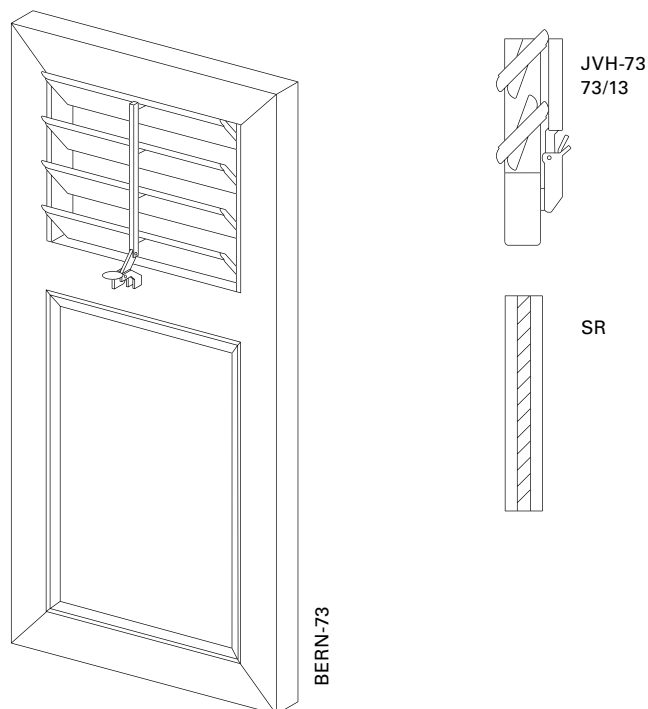


BERN-73



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, 2/3 bottom
Division by dimensions specification possible (depending on distribution of slats)
Inserts are exchangeable
Drain holes at bottom of frame
Slat end caps made of black or white plastic
Slat with push rod connected by metal shaped part

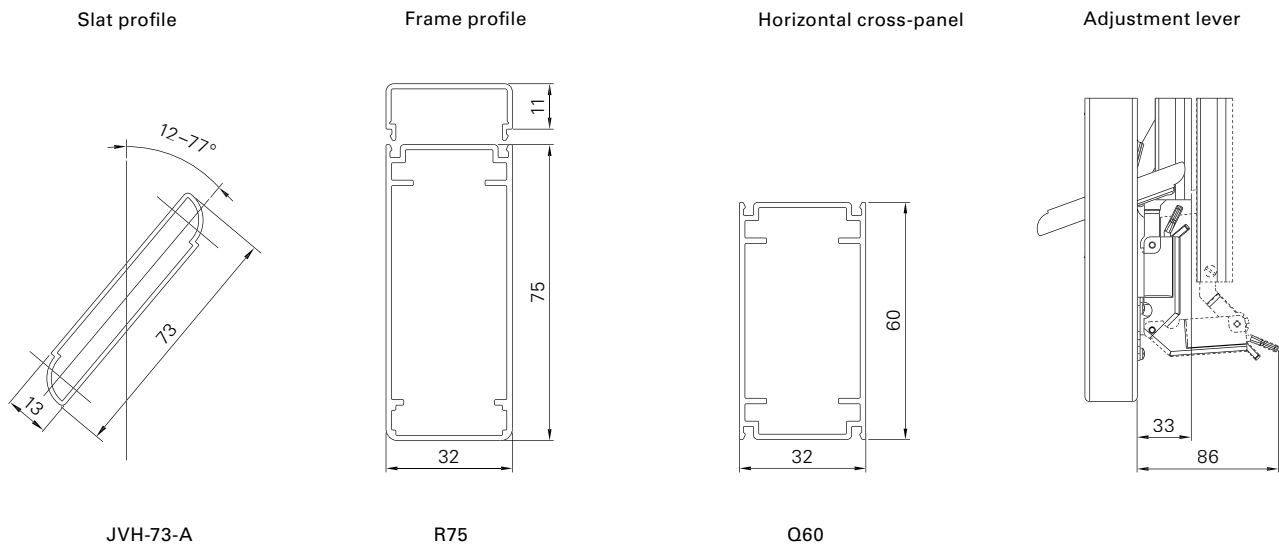
In the stop diagrams 2L, 2R, 3L, 3R and 4, the push rod must be adjusted 25 mm from its central position to the left and right respectively (shutter rod not possible in these cases)

Structural height when adjustment lever is closed: 30 mm, open: 100 mm

Opener can only be positioned in the centre panel

When shutter closures are used (art. no. 5315/5316) supports are required (art. no. 5323)





Min./max. dimensions	Width: 280 to 800 mm Height: 800 to 2500 mm
Min./max. infeed	60,0–70,0 mm
Min./max. inclination angle	12–77°
Weight	Approx. 8 kg/m ²
Frame profile	75 × 32 mm extruded aluminium hollow chamber profile
Slat profile	98 × 13 mm extruded aluminium
Slat carrier profile	32 × 11 mm extruded aluminium profile
Horizontal cross-panel profile	60 × 32 mm extruded aluminium hollow chamber profile
Centre	Polystyrene rigid foam board with double-sided aluminium sheeting
Adjustment	Adjustable slats via central push rod lock with detent positions
Stop bead	Supplied loose, black or white rubber (depending on the sash colour)
Corner connections	Aluminium bracket, glued-in and additionally secured by plastic pins
Options	Notching Add-on lock Opener Floor locking Electric drive Rabbet bead Catch Half-round arch (mounted) Vertical cross-panel Slat end caps made of metal in sash colour Horizontal cross-panel Rod lock Segmental arch, hollow (mounted) Pre-installation Segmental arch, solid (mounted) Catch Frames Easyflex