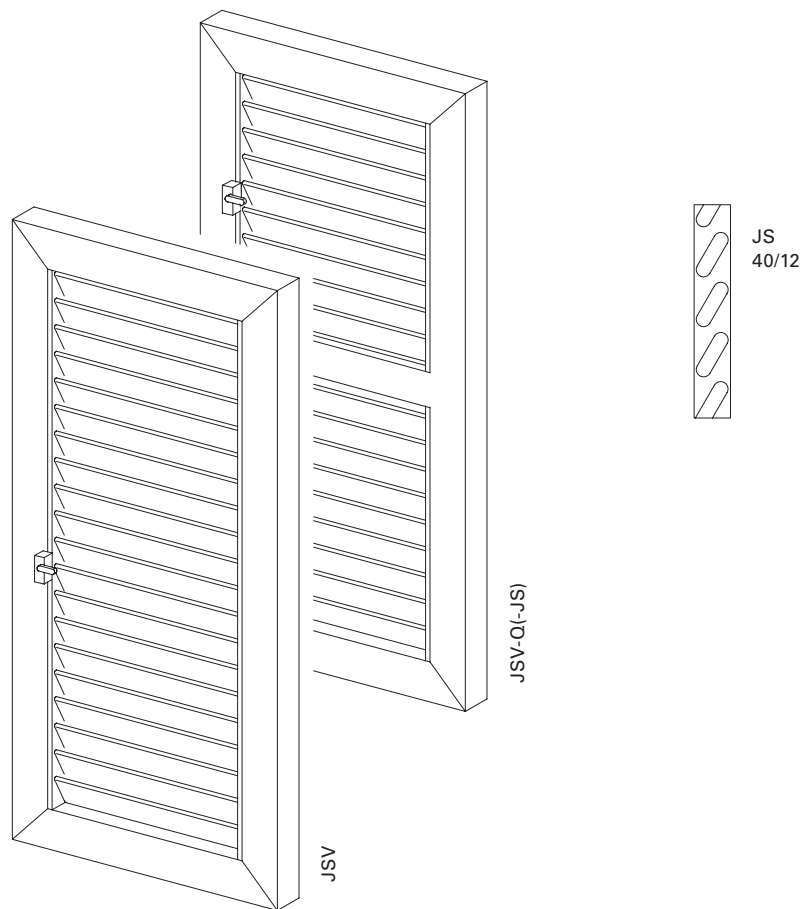
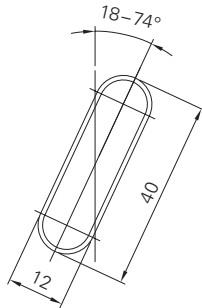


JSV



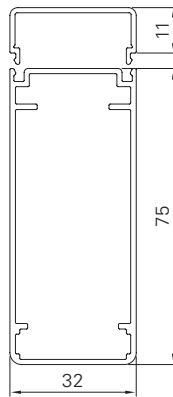
Surface	Fine structure matt (standard), silk gloss, matt Powder-coated 200°C before assembly
Colours	RAL Classic, RAL Design, NCS, VSR
Finishes	Wood, stone, rust
Pretreatment	Ocean Line Plus possible
Notes	<p>Slat end caps made of black plastic Slats are exchangeable</p> <p>For technical reasons, a horizontal cross-panel is required from a sash height of 1900 mm; JSV-Q: both fields of slats are movable (surcharge for an additionally adjustable field of slats), JSV-Q-JS: movable upper field of slats, fixed lower field of slats</p> <p>Structural height of adjustment lever approx. 30 mm – please observe in regard to cranking Drain holes at bottom of frame</p>

Slat profile



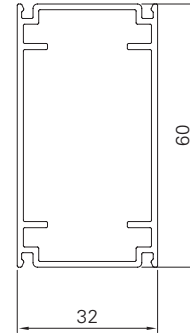
JS

Frame profile



R75

Horizontal cross-panel



Q60

Min./max. dimensions	Width: 280 to 800 mm Height: 800 to 2500 mm
Min./max. infeed	34,0–36,0 mm
Min./max. inclination angle	18–74°
Weight	Approx. 6 kg/m ²
Frame profile	75 × 32 mm extruded aluminium hollow chamber profile
Slat profile	40 × 12 mm extruded aluminium hollow chamber profile
Slat carrier profile	32 × 11 mm extruded aluminium
Horizontal cross-panel profile	60 × 32 mm extruded aluminium hollow chamber profile
Adjustment	Adjustable slats via lateral swivel lever 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 Easyflex Floor locking Electric drive Rabbet bead Vertical cross-panel Half-round arch (mounted) Horizontal cross-panel Inside opener crank Rod lock Basic frame Pre-installation Segmental arch, hollow (mounted) Catch Segmental arch, solid (mounted) Frames Additional adjustable slat panel