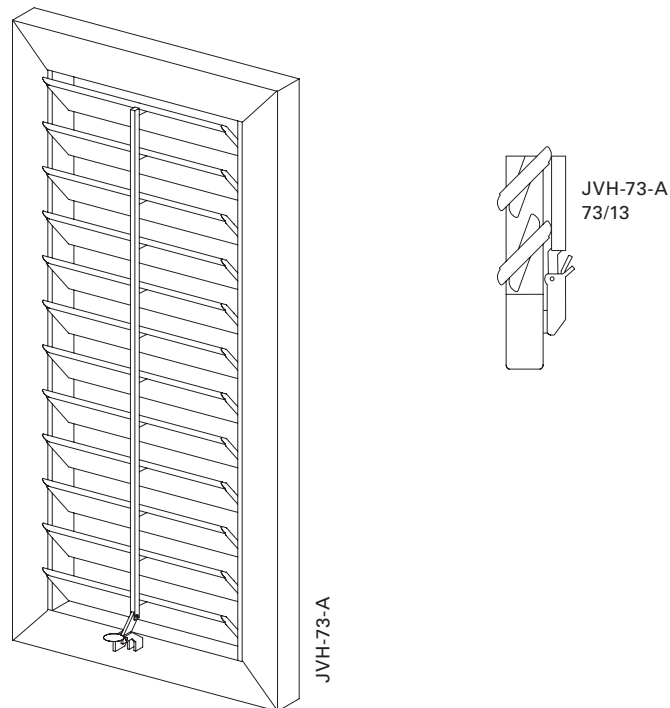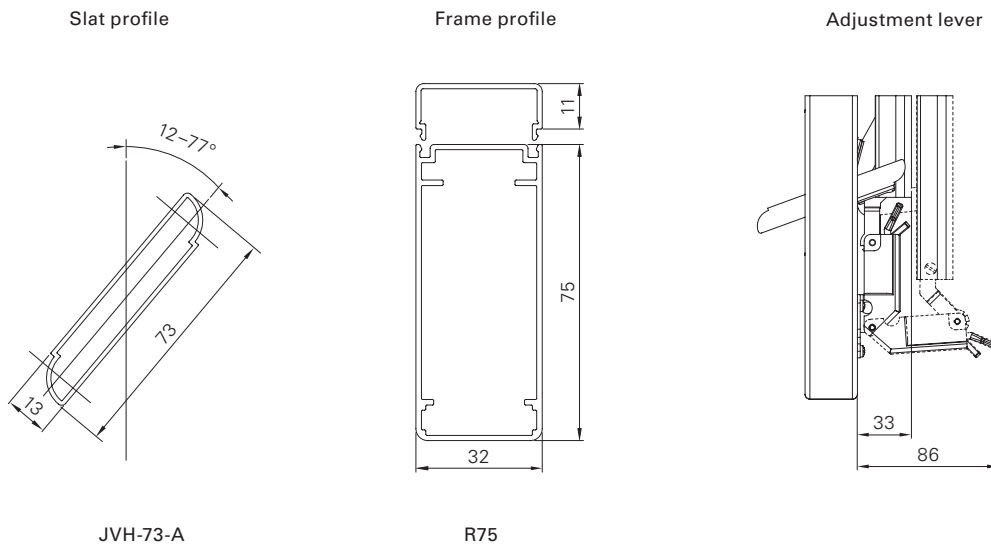# JVH-73-A

JVH-73-A
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JVH-73-A

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	Slat end caps made of black or white plastic
	Slat with push rod connected by plastic shaped part
	In a horizontal cross-panel, push rod runs throughout
	In the stop diagrams 2L/2R, 3L/3R, 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
	Observe where the lock is positioned on doors to ensure more convenient use
	and possibly even consider other models such as the BERN-73 model, for example.
	The field of slats should be closed when opening the shutters.
	Drain holes at bottom of frame

Slat profile

Frame profile

Adjustment lever

12–77°

73

13

JVH-73-A

11

75

32

R75

33

86

| 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. 11 kg/m²

Frame profile	75 × 32 mm extruded aluminium hollow chamber profile
Slat profile	73 × 13 mm extruded aluminium hollow chamber profile
Slat carrier profile	32 × 11 mm extruded aluminium profile

| 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 | Electric drive | Floor locking | Rabbet bead | Half-round arch (mounted) | Inside opener crank | Slat end caps made of plastic in sash colour | Vertical cross-panel | Horizontal cross-panel | Segmental arch, hollow (mounted) | Rod lock | Segmental arch, solid (mounted) | Pre-installation | Push rod adjustment | Catch | Frames | Easyflex |