BRIG (-SE)

BRIG-SE

BRIG

JS 40/12

JS 40/12

GE 73/10

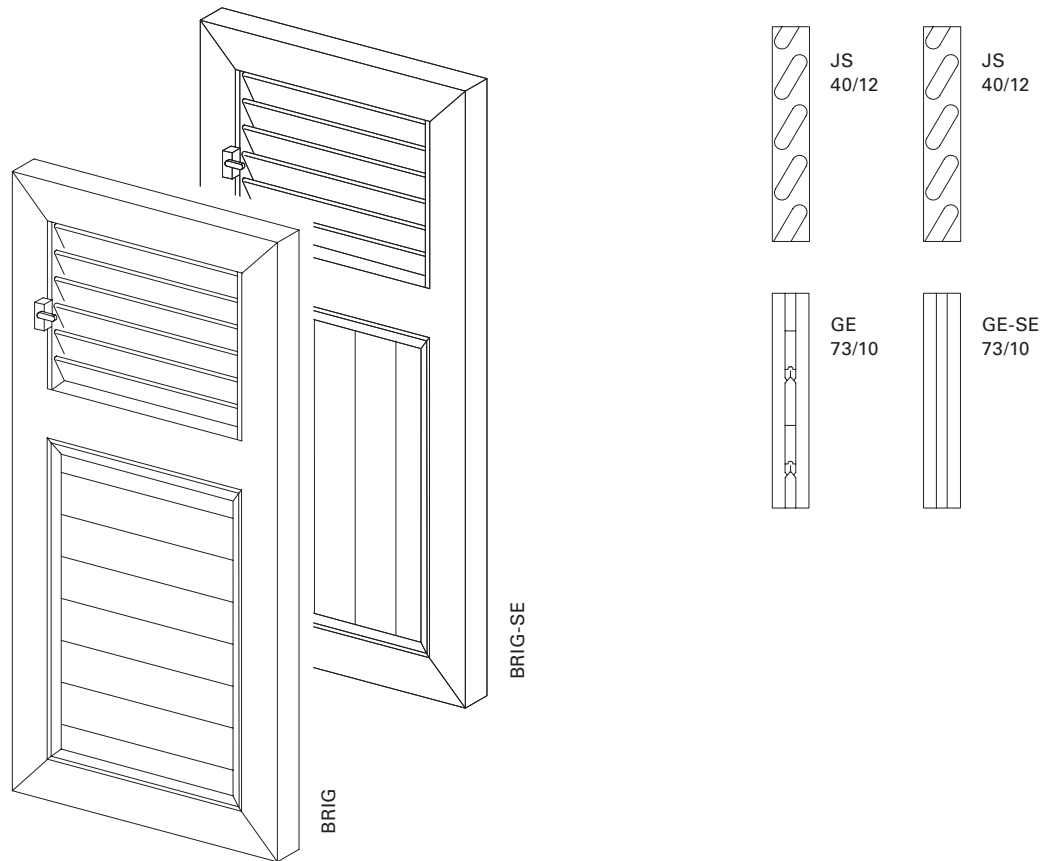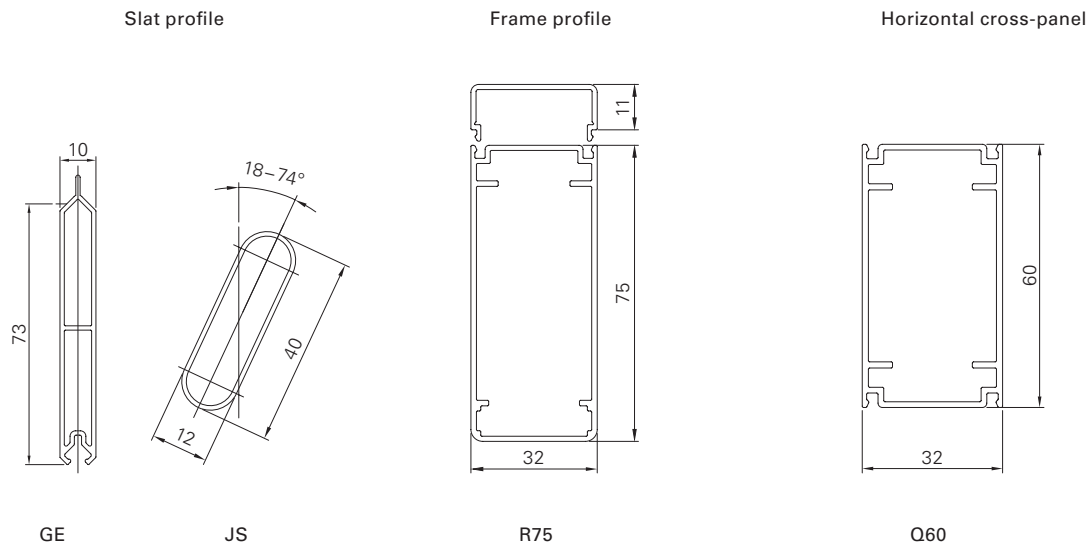GE-SE 73/10

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
	Slat end caps made of black plastic
	Adjustment lever is positioned roughly in the centre of the adjustable panel
	Structural height of adjustment lever approx. 30 mm – please observe in regard to cranking
	Drain holes at bottom of frame
	Opener can only be positioned in the centre panel
	When shutter closures are used (art. no. 5315/5316) supports are required (art. no. 5323)

Slat profile   Frame profile   Horizontal cross-panel

GE   JS   R75   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. 9 kg/m²

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 profile
Horizontal cross-panel profile	60 × 32 mm extruded aluminium hollow chamber profile
Centre	73 × 10 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 | Add-on lock | Opener | 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 | Easyflex |