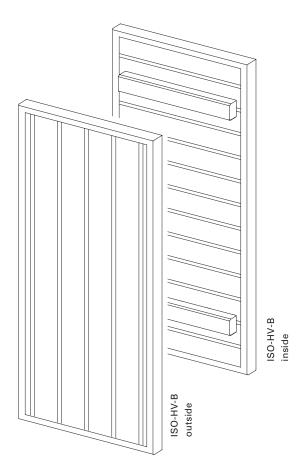
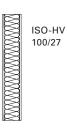
ISO-HV-B





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

Powder-coated 200 °C before assembly

Colours RAL Classic, RAL Design, NCS, VSR

Finishes Wood, stone, rust Pretreatment Ocean Line Plus possible

Notes Electric drive is not possible in combination with special shapes

Hardware packages type 3 + type 4 are possible

Fittings cannot be mounted to bar

Bar dimension is as standard 200 mm inset to the centre from top and bottom

Bar distribution also possible according to dimension specification

Bars inset laterally by 45 mm | Bars inset laterally by 90 mm in combination with add-on lock

Not available with stop diagrams 2L/2R, 3L/3R, 4

If the outer slat section is < 65 mm due to the width of the sash, slat distribution is organised symmetrically

Thermal expansion (bimetal effect) Drain holes at bottom of frame





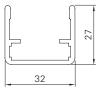






Frame profile

Crossbar





R27

LQ

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

Height: 800 to 2500 mm

Weight Approx. 7 kg/m²

Frame profile $27 \times 32 \text{ mm}$ extruded aluminium profile

Centre Polystyrene rigid foam board with double-sided aluminium sheeting

plus horizontal beading on the inside and vertical beading on the outside at intervals of 100 mm

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

 $\label{eq:loss_equation} \textbf{Insulation} \qquad \qquad \textbf{Resistance to heat passage: } \Delta \textbf{R} = 0.26 \text{ (m}^2 \times \text{K)/W (see certificate)}$

Corner connections Glued-in aluminium bracket

Options Add-on lock | Rabbet bead | Electric drive | Installation frame | Frames | Basic frame |

Notching | Special shapes (arched frame profile) | Catch | Additional bar attachment |

Horizontal beading at intervals of 150/160/170 mm