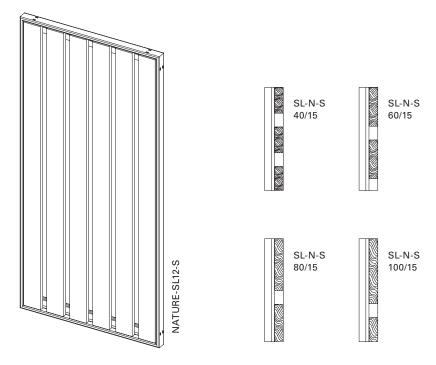
## NATURE-SL12-S



Surface Solid wood slat, planed

Fine structure matt (standard), silk gloss, matt Powder-coated 200 °C before assembly

Type of wood Siberian larch

Colours Colours available on request

and in accordance with order placement once a sample has been produced and approved

Pretreatment Untreated;

Glazed slats on request

Notes A horizontal cross-panel is required for heights greater than 901 mm

The considerable weight must be taken into consideration when preparing assembly



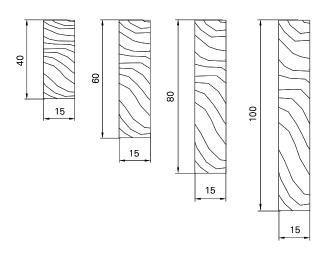


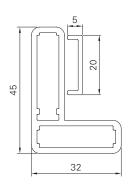




## Slat profile

## Frame profile





SL-N40-S

SL-N60-S

SL-N80-S

SL-N100-S

SL12

Min./Max. dimensions Width: 225 to 600 mm

Height: 800 to 2500 mm

Min./Max. infeed Approx. 70,0-80,0 mm

Weight Approx. 15 kg/m<sup>2</sup>

Frame profile  $45 \times 32 \text{ mm}$  extruded aluminium hollow chamber profile Slat profile  $40/60/80/100 \times 15 \text{ mm}$  solid wood slat, rectangular

 $\begin{array}{ll} \mbox{Slat carrier profile} & 20 \times 5 \mbox{ mm extruded aluminium profile} \\ \mbox{Horizontal cross-panel} & 20 \times 10 \mbox{ mm extruded aluminium square tube} \\ \end{array}$ 

Corner connections Glued-in aluminium bracket with visible notch in the outer frame

Options Pull catch | Turning lock | Pre-assembly | Gap and joint cover |

Protection against flashover | Rail end stop | Arrester for shutter with bracket |

Motorisation MoveTronic