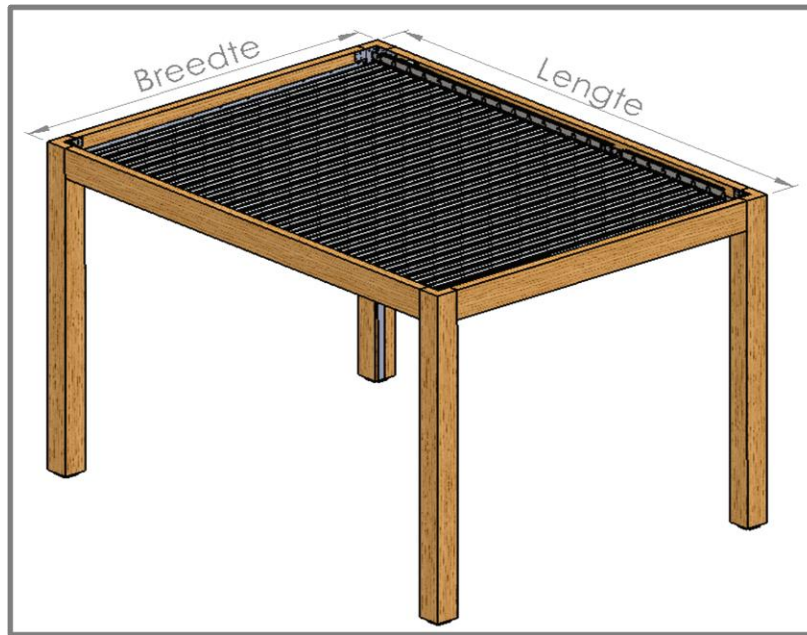


LOUVERED ROOF



Dimensions

Posts: 182 x 182mm

Beams: 240 x 80mm

Specifications

Maximum width (louver length): 4m

Maximum length: 5m

Minimum height: 2,4 m (height under beams > 2,2 m)

Weight:

Posts: 44kg each

Louvers: 4kg/m²

Frame: 12kg/m

Installation site or foundation must be sufficiently weight-bearing

Roof can be installed on existing walls

Multiple louvered roofs can be combined to span larger areas

Louvers

Spacing: 155mm

Louver edges interlock when closed

Slope: 1° (for water run-off)

Always motorized: easy operation with remote control or app

Aluminium profile protects upper edge

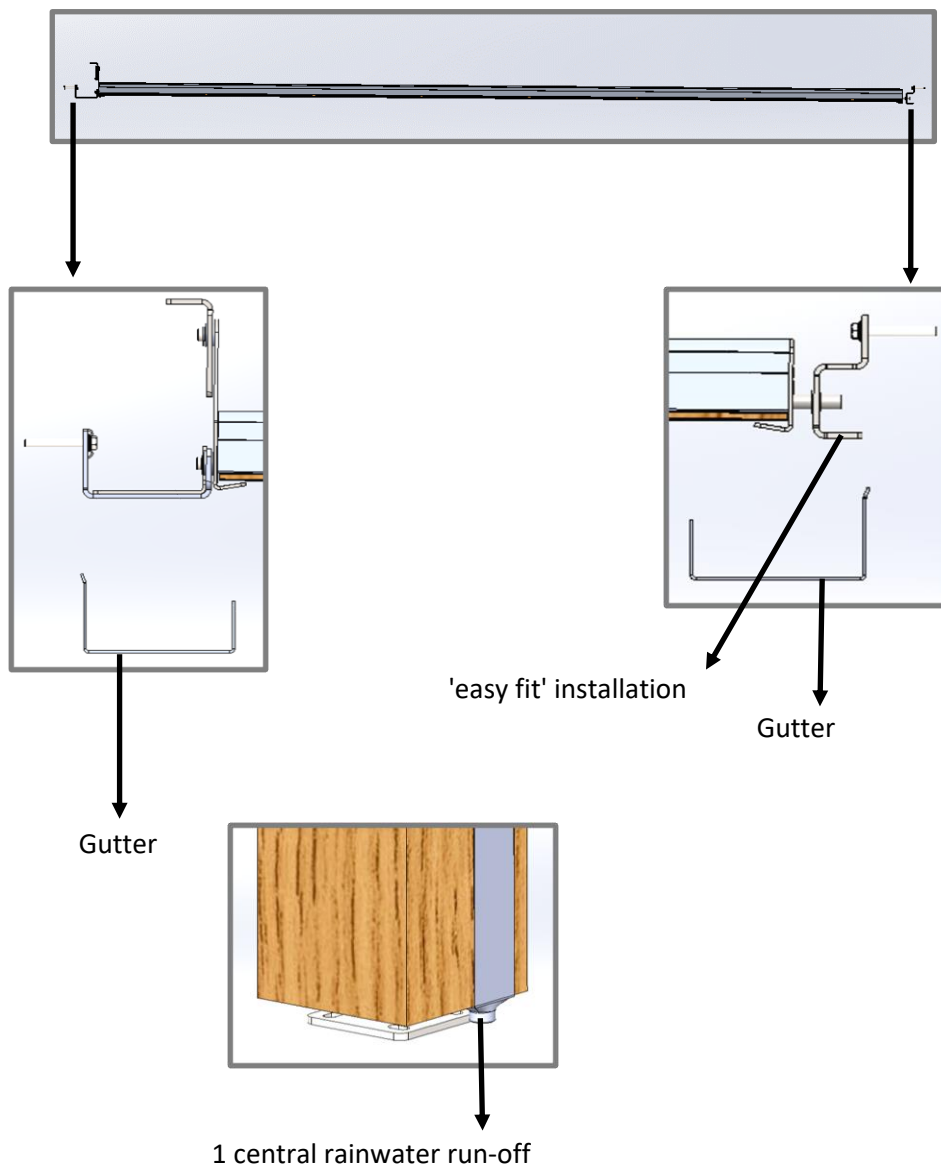
Motor

Linak LA25

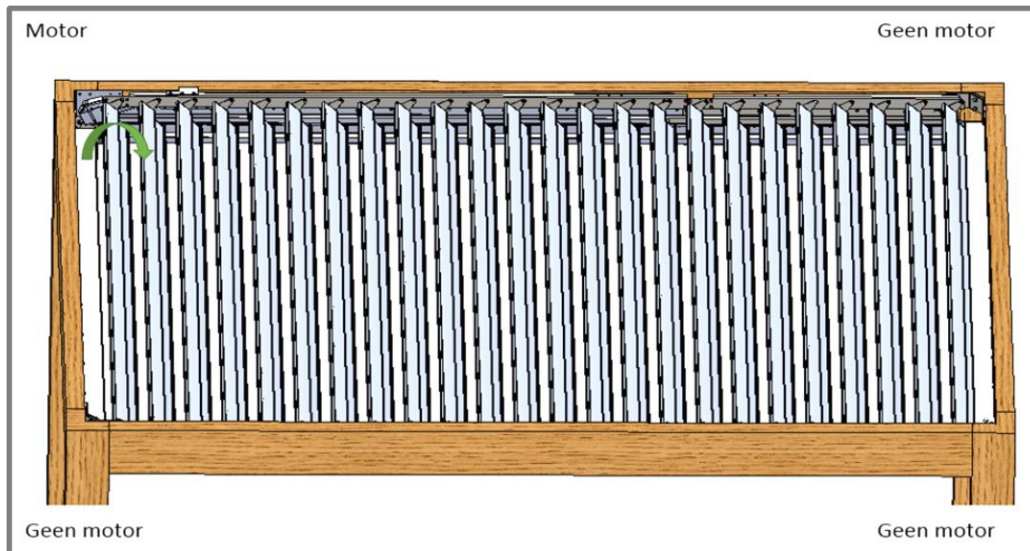
Electrical requirements:

230 VAC

IP66

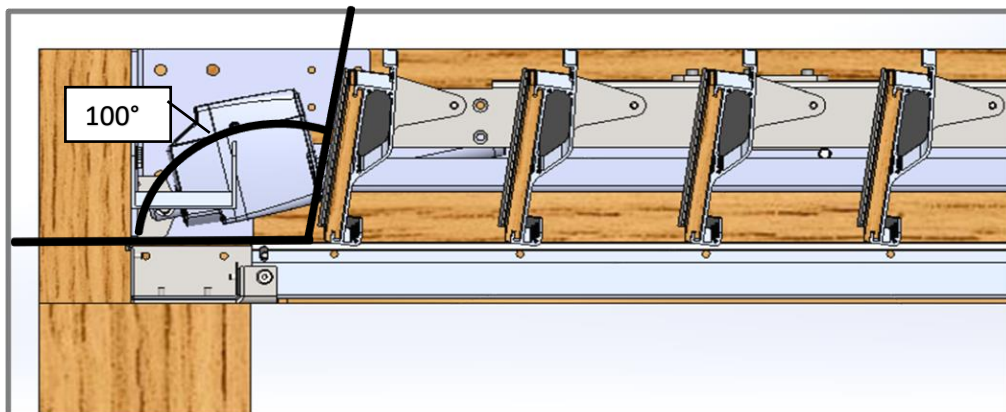


Rainwater run-off system to be added by customer
when roof is installed on existing structure

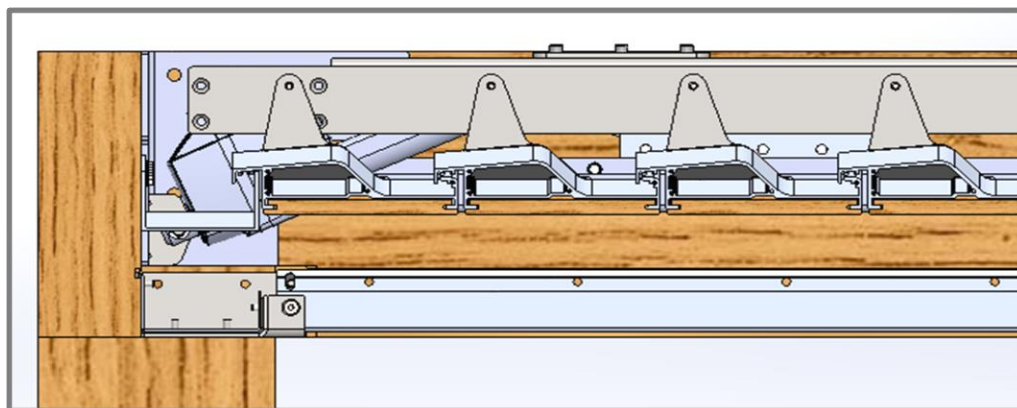


When louvers turn in the direction of the arrow,
motor installation is possible in one angle only, as shown.

Louver position



Motor fully extended: $\pm 100^\circ$



Motor fully retracted: 0°