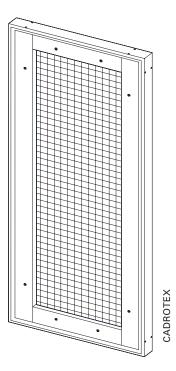
CADROTEX



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

Powder-coated 200 °C before assembly

Colours Finishes (frame) RAL Classic, RAL Design, NCS, VSR

Wood, stone, rust

Notes Insert is available in a variety of different designs, model only on request

Insert is put under tension on four sides and can be re-tightened and replaced

The weave material ${\color{orange} oxed{\mathbb{A}}}$ is an approved building material in accordance with DIN EN 13501-1 and has the following

combustion behaviour: B-s2,d0 (limited development of smoke, does not drip or fall)

Drain holes at bottom of frame





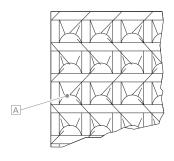


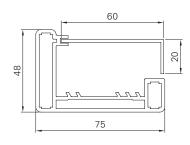




Centre

Frame profile





CADROSUN CADROSOL86 CADROSOL92 SN75

Min./Max. dimensions Width: 550 to 2300 mm

Height: 800 to 5000 mm

The maximum sash size depends on the insert

Weight Approx. 11 kg/m²

Frame profile $48 \times 75 \text{ mm}$ extruded aluminium hollow chamber profile

Cover profile $60 \times 20 \times 2 \text{ mm}$ extruded aluminium bracket

Insert Weave material: 100% high resilience polyester;

PVC coating on both sides

Model options CADROSUN (Dickson Sunworker)

CADROSOL86 (Ferrari Soltis 86) CADROSOL92 (Ferrari Soltis 92)

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

Options Electric drive