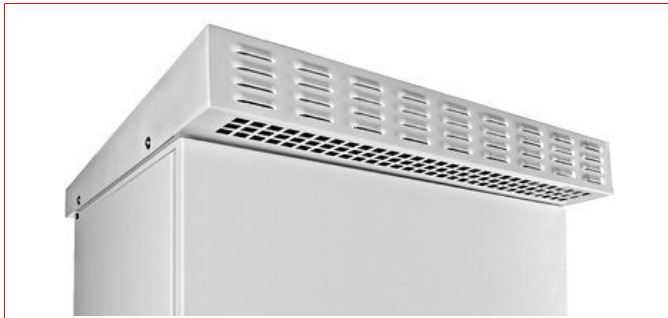


Data Sheet for Article: KCRC8060F-

Outdoor rain canopy with filter fan

540m³/h, W=800 D=600mm

made of aluminum, RAL7035, suitable for stainless steel enclosure KCIX208060 and outdoor enclosure KCOX208060



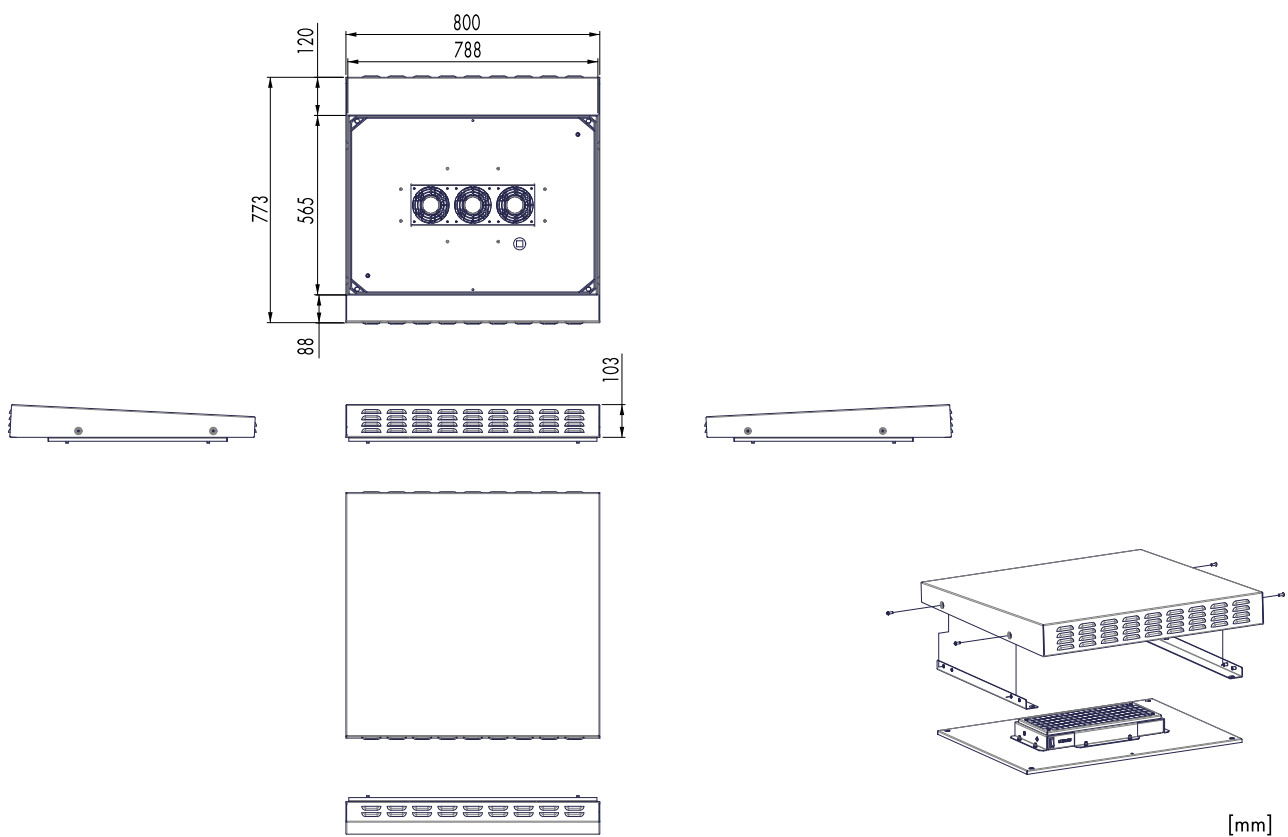
SCHRACK-Info

- **Material:** 2 mm aluminium sheet, epoxy polyester powder-coated
- **Color:** RAL7035 (Light grey)
- **Dimensions:**
 - Width: 800 mm
 - Depth: 600 mm
 - Height: 100 mm
 - Net weight: 13.90 kg
- **Filter fan:** Integrated, air flow rate 540 m³/h
- **Compatibility:** Suitable for:
 - KCIX208060 (stainless steel enclosure)
 - KCOX208060 (outdoor enclosure)
- **Mounting:** The existing roof panel must be removed. The rain canopy is then screw-mounted in its place. No modification to the enclosure required
- **Operating temperature:** -40 °C to +80 °C
- **Application:** Outdoor use, weather-protected by closed roof design with integrated ventilation
- **Delivery includes:** Outdoor rain canopy with preassembled filter fan. Delivered individually, without enclosure.

Technical Data

Net width (mm)	800,00
Net height (mm)	100,00
Netto depth (mm)	600,00
Net weight (kg)	13,90
Min. ambient temperature (°C)	-40
Max. ambient temperature (°C)	80
IP Rating	IP54
Material	Aluminum
Colour	RAL 7035 (Light grey)
Cooling output with downstream filter IP54 (W/K)	174
Air flow rate IP54 (m ³ /h)	540

Dimensioned Drawing



DESCRIPTION	Order No.
Outdoor rain canopy with filter fan 540m ³ /h, W=800 D=600mm made of aluminum, RAL7035, suitable for stainless steel enclosure KCIX208060 and outdoor enclosure KCOX208060	KCRC8060F