

Stack vent with weather protection cap

Attention: The processing instructions of the roofing membrane manufacturers must be observed; Materials and material compounds used may be subject to changes

Function:

The stack vent is used for ventilation:

- Ventilation of bathrooms and toilets without external windows
- Waste water ventilation
- Ventilation of extractor hoods in kitchens
- Controlled living space ventilation

Installation:

Align the fan on the substrate and secure it in position at four points on the substrate using the holes provided on the edge of the tray. Guide the membrane onto the tray and join the membrane and tray with at least 20 mm weld seam width.

Material:

Variants PVC and FPO/PP² for connection to the respective matching material variant of the roofing membrane. The materials are modified to be weather-resistant: UV-stabilised, resistant to heat degradation and oxidative ageing as well as cold impact resistant.

Available sizes:

PVC, FPO/PP

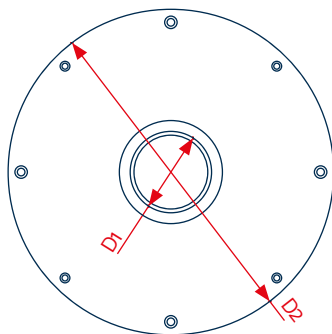
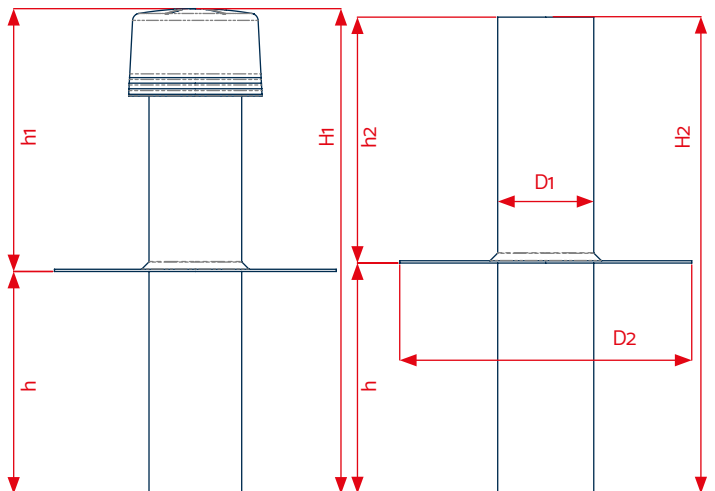
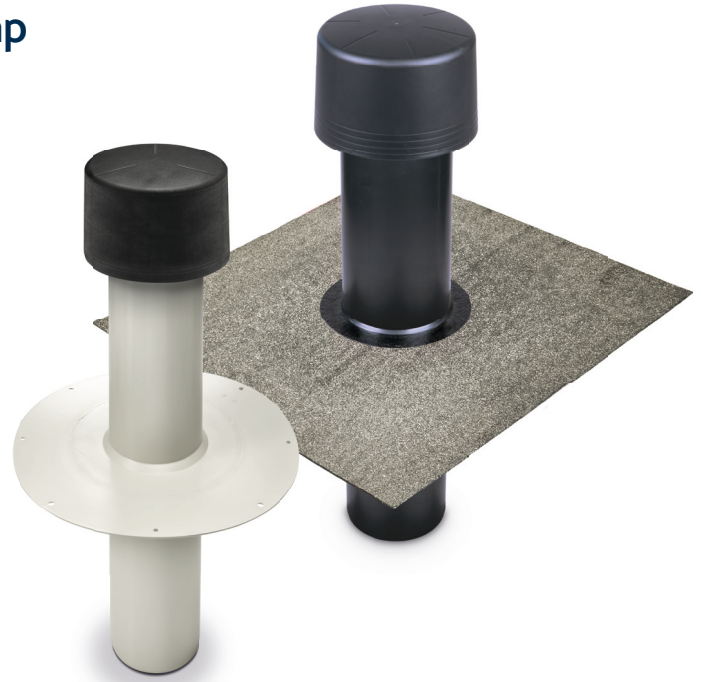
- D 75 mm (DN 70) • D 125 mm (DN 125)
- D 110 mm (DN 100) • D 160 mm (DN 150)

BIT, Sanded

- D 68 mm • D 115 mm
- D 100 mm • D 150 mm

Packaging units:

Delivery in box, PU 1 piece



Technical data	
H1 (with cap) ¹	654 mm
H2 (without cap) ¹	620 mm
D1 (D Pipe) PVC, FPO/PP	D 75 mm (DN 70) / D 110 mm (DN 100) / D 125 mm (DN 125) / D 160 mm (DN 150)
D1 (D Pipe) BIT, Sanded	D 68 mm / D 100 mm / D 115 mm / D 150 mm
D2 (D Plate)	for size D 75 mm (DN 70) = 300 mm for all others = 380 mm
h1 (with cap)	354 mm
h2 (without cap)	320 mm
h	300 mm

¹Special lengths available on request / ²Also available in PE (roofing membranes based on PE)
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