

ALUMINIUM VENT SLATTED

TECHNICAL DATA SHEET



DESCRIPTION		
Vent covering ventilation pipes on bitumen roofs.		
TECHNICAL DATA		
PART	DIMENSION	MATERIAL / DESCRIPTION
Aluminium vent	Ø200mm / Ø145mm Ø215mm / Ø160mm	1,5 mm Aluminium – Powder coated Black RAL 9005
Pressure test	Inderpipe Ø145 Ø160	Se results hereunder

VARENR.

DIAMETER

INSULATED, POWDER COATED BLACK RAL 9005 MAT -
WEATHER RESISTANT ALUMINIUM - 1,5MM

122002	2° Roof pitch - Ø200mm (A) / Ø145mm (B)
122055	6° Roof pitch - Ø200mm (A) / Ø145mm (B)
122025	25° Roof pitch - Ø200mm (A) / Ø145mm (B)
122152	2° Roof pitch - Ø215mm(A) / Ø160mm (B)
122155	6° Roof pitch - Ø215mm(A) / Ø160mm (B)
122125	25° Roof pitch - Ø215mm(A) / Ø160mm (B)

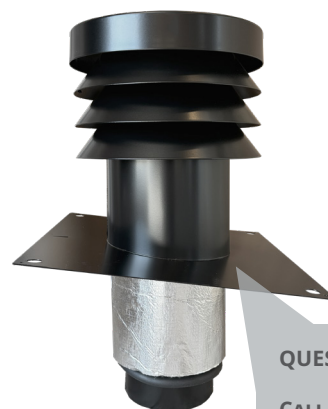
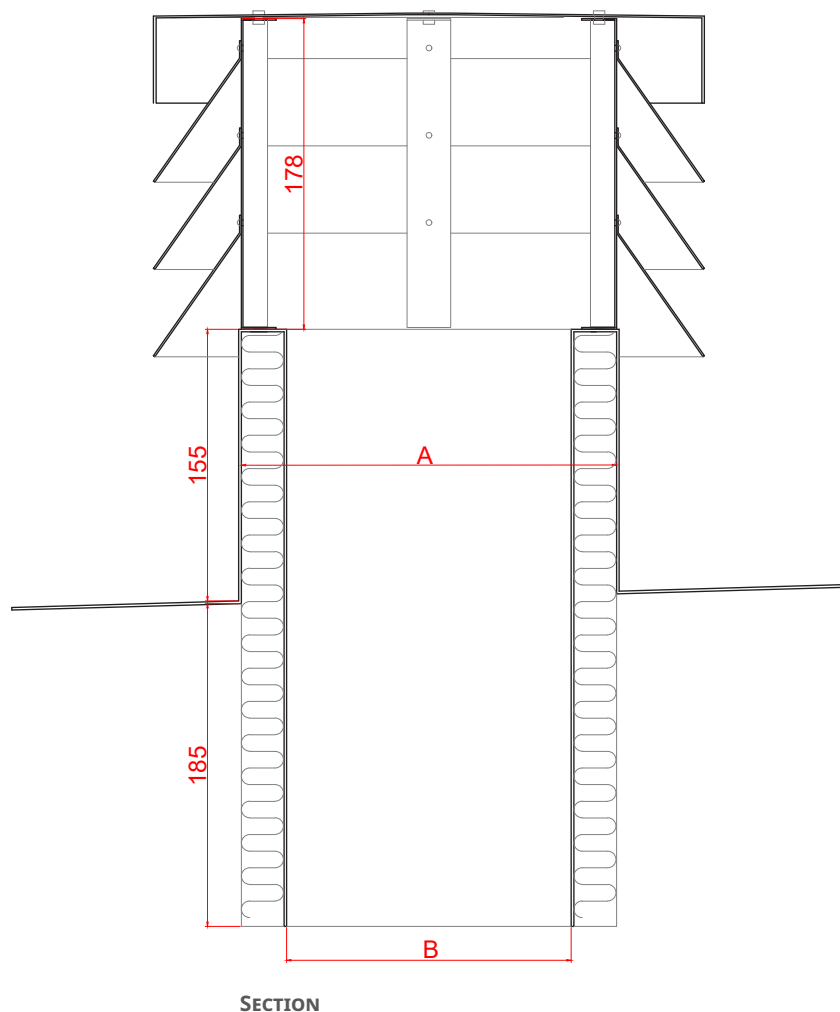
See technical drawing on page 2

PRESSURE LOSS TESTING 2024						
DIAMETER [MM]	[PA] @ 15L/SEC BLOW	[PA] @ 15L/SEC SUCK	[PA] @ 30L/SEC BLOW	[PA] @ 30L/SEC SUCK	[PA] @ 60L/SEC BLOW	[PA] @ 60L/SEC SUCK
160mm	0.12	2.95	0.46	11.81	1,84	47,26
145mm	0.49	3.86	1.96	14.73	7,85	58,92

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TECHNICAL DRAWING



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