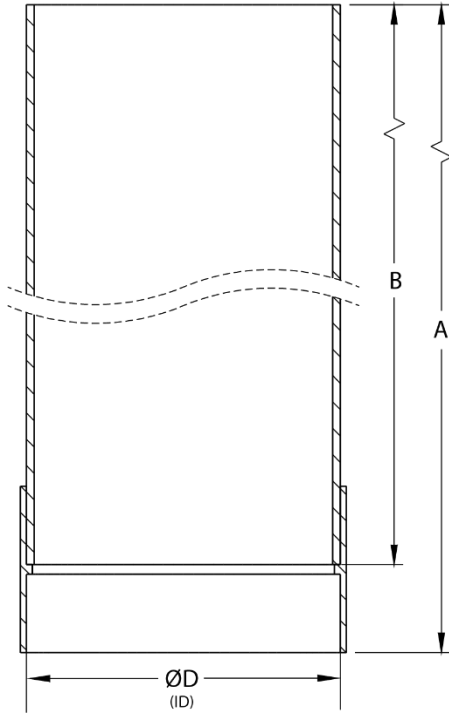




DISCHARGE STACK

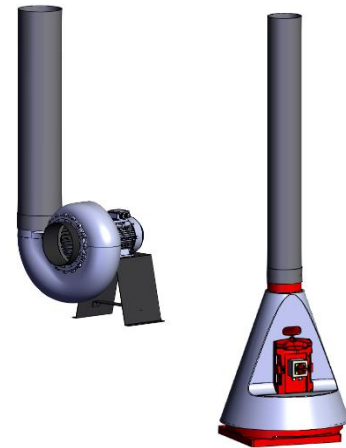


Model Number	A mm (in)	B mm (in)	ØD mm (in)	Weight Kg (Lbs)	Blower compatibility
ST125	1569 (61.7)	1484 (58.4)	125 (4.92)	1.8 (4)	P15/S14 P15XP/S14XP
ST160	1569 (61.7)	1484 (58.4)	160 (2.3)	3.2 (7)	P20/J20/S16/P20XP J20XP/S16XP
ST200	1569 (61.7)	1484 (58.4)	200 (7.87)	3.6 (8)	P25/J25/S18/P25XP J25XP/S18XP
ST250	1569 (61.7)	1484 (58.4)	250 (9.84)	4.6 (10)	P30/J30 P30XP/J30XP
ST315	1579 (62.2)	1474 (58.0)	315 (12.4)	9.6 (21)	P35/P35XP
ST500	1712 (67.4)	1652 (65.0)	500 (19.68)	16 (35)	P50/P50XP

FEATURES

Polypropylene high-density UV treated discharge stack system with beveled end socket and seamless construction.

- Color: Grey
- Material of construction: Polypropylene.
- Design to mount directly on PLASTEC Ventilation blowers.
- Seamless construction.
- UV stabilized.
- Corrosion resistant.
- Light weight.
- Max height 1.52m (5ft) each stack.
- Stackable capability to reach desired height.
- Capability to add a Discharge Nozzle on top.



Note: Requires guy wires or frame support structure for positioning.

Project Name	
Date	
Engineer / Sales Rep	
Client	
Contractor	

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