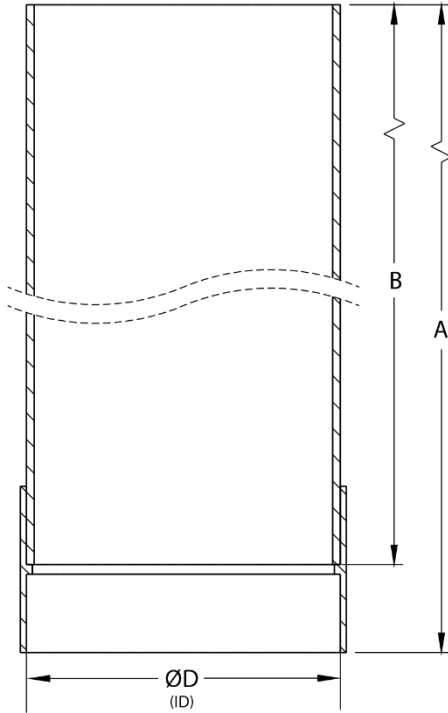




# DISCHARGE STACK

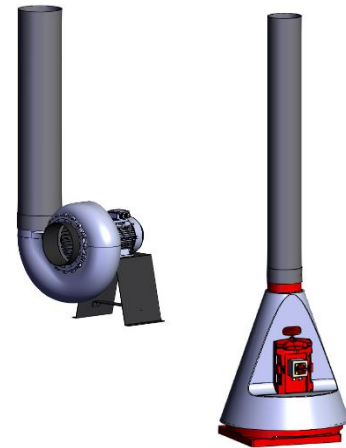


| Model Number | A<br>mm<br>(in) | B<br>mm<br>(in) | ØD<br>mm<br>(in) | Weight<br>Kg<br>(Lbs) | Blower      |
|--------------|-----------------|-----------------|------------------|-----------------------|-------------|
| ST125        | 1569<br>(61.7)  | 1484<br>(58.4)  | 125<br>(4.92)    | 1.8<br>(4)            | P15/S14     |
| ST160        | 1569<br>(61.7)  | 1484<br>(58.4)  | 160<br>(2.3)     | 3.2<br>(7)            | P20/J20/S16 |
| ST200        | 1569<br>(61.7)  | 1484<br>(58.4)  | 200<br>(7.87)    | 3.6<br>(8)            | P25/J25/S18 |
| ST250        | 1569<br>(61.7)  | 1484<br>(58.4)  | 250<br>(9.84)    | 4.6<br>(10)           | P30/J30     |
| ST315        | 1579<br>(62.2)  | 1474<br>(58.0)  | 315<br>(12.4)    | 9.6<br>(21)           | P35         |

## FEATURES

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

- Color: Gray
- 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.

|                             |  |
|-----------------------------|--|
| <b>Project Name</b>         |  |
| <b>Date</b>                 |  |
| <b>Engineer / Sales Rep</b> |  |
| <b>Client</b>               |  |
| <b>Contractor</b>           |  |

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