INSTALLATION GUIDE

INLINE MIXED-FLOW FANS

TT 100/125/150/200/250/315

INSTALLATION

<table>
<thead>
<tr>
<th>Tools required</th>
<th>Pencil</th>
<th>Drill</th>
<th>Screwdriver</th>
<th>Dowel (4 pcs.)</th>
<th>Screws (4 pcs.)</th>
</tr>
</thead>
</table>

MOUNTING

Fans may be mounted either vertically or horizontally. An air duct at least 40 inches long should be connected to an inlet flange in case of horizontal fan mounting, a canopy should be installed on an inlet flange in case of vertical mounting. Outlet flange should always be connected to an air duct.

Typical installation of the fan
1) Disconnect the fan from power supply.
2) Deinstall the fixing brackets.
3) Remove the fan from the casing.
4) Mark holes on the wall.
5) Drill the holes and insert the expansion anchors.
6) Fix the fan.
7) Install the fan into the casing
8) Connect air ducts
Connection of the fan and standard wall socket

- HOUSE JUNCTION BOX
- AUTOMATIC SWITCH
- GREEN GROUND SCREW
- 120vAC, 60Hz HOUSE POWER
- STANDARD WALL SOCKET
- FAN
- EARTH GROUND
- MIN, STOP, MAX

Bodor Vents, LLC DBA: VENTS-US
11013 Kenwood Road Cincinnati, Ohio 45242
Phone: (513)348-3853
e-mail: sales@ventsus.com
The fan must be connected using durable, insulated and heat-resistant cables and wires.

1) Disconnect the fan from power supply.
2) Remove the cover from the terminal block.
3) Remove the cable clamp.
4) Connect the cables according, install the cable clamp.
5) Install the terminal block cover.
6) Connect the fan from power supply.