

DucoVent Premium Trimless

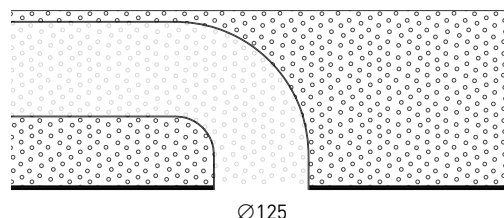
L20014282-B 16.10.2025

APPLICATION

Design vent for both supply and extraction, to be installed in a plasterboard ceiling (or wall), to be connected to a duct of Ø 125 mm.

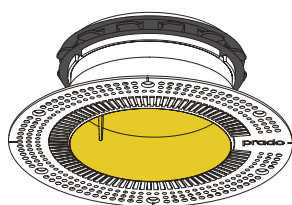


To be installed before finishing the ceiling or wall.

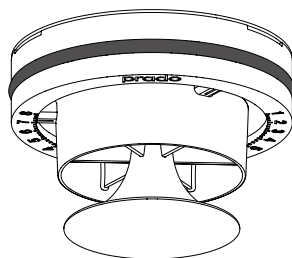


PARTS

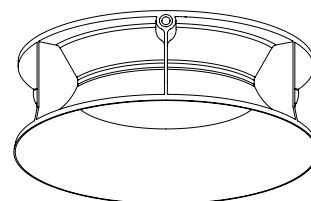
Plaster ring



Vent

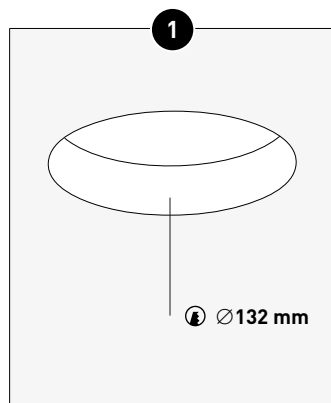


Design ring

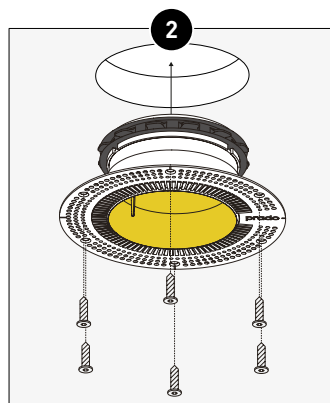


INSTALLATION

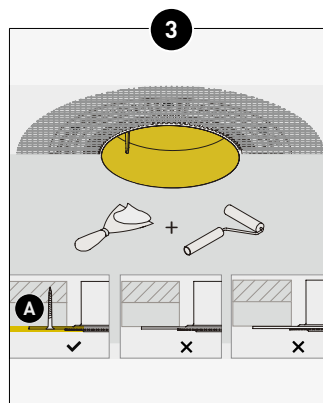
Installation plaster ring



Cut out an opening in the plasterboard at the desired location.

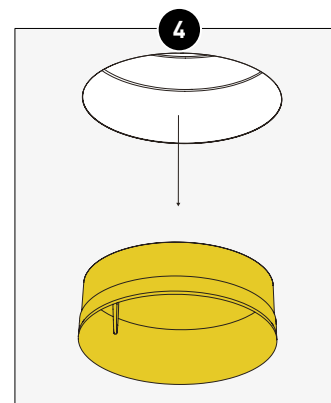


Securely attach the plaster ring with suitable adhesive or screws (for a static load of 5 kg).



Work the plaster ring into the ceiling (or wall) with plaster.

A = plasterboard

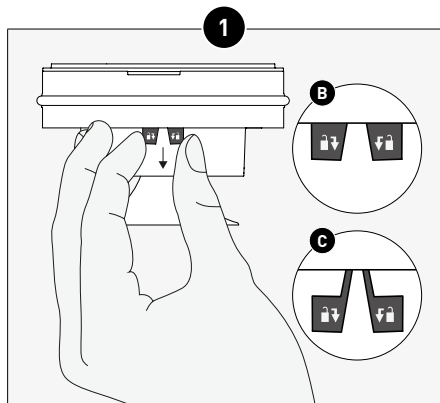


Remove the PVC cap.



Leave the yellow PVC cap in the plaster ring during finishing. Use fibreglass mesh tape for optimal adhesion of the plaster. Do not touch the edge of the ring while sanding.

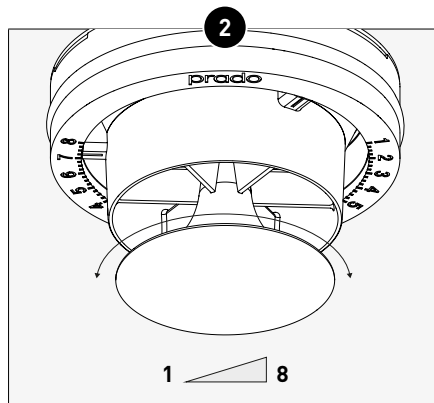
ASSEMBLY Assembly and adjustment of vent



Unlock the airflow control (pull gently).

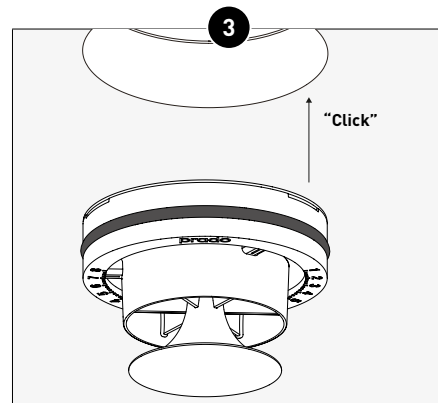
B = locked

C = unlocked

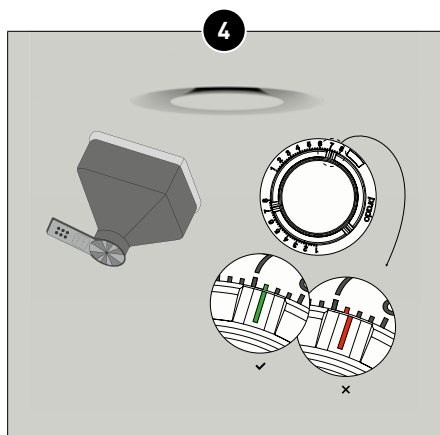


Pre-adjust vents according to this table:

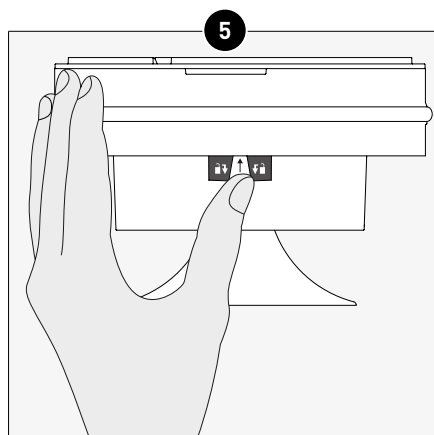
DucoVent Premium Trimless	Position
Position 8.0	100 % open
Position 5.2	50 % open
Position 3.0	25 % open



Click the vent into the plaster ring.



Checking flow rates and making adjustments.



Lock the vent.

ASSEMBLY Assembly of design ring

1 Click the design ring onto the vent.

2 You can paint over the visible parts of the design ring and the vent. Use a synthetic primer for this.

