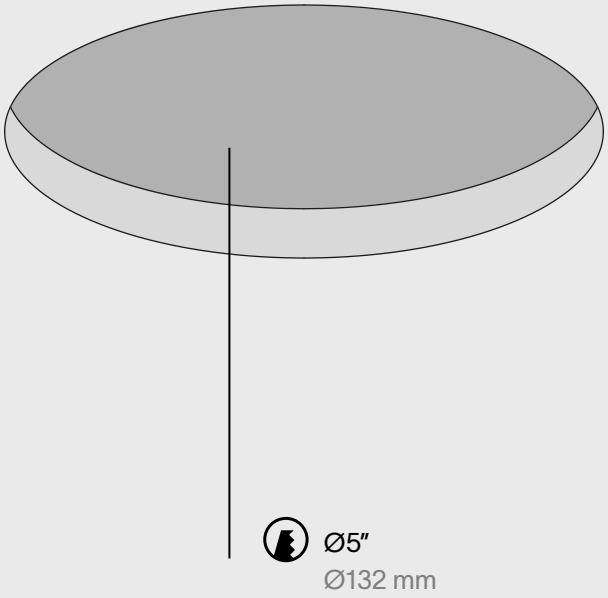
pradovent | trimless Ø5″ E

installation instruction

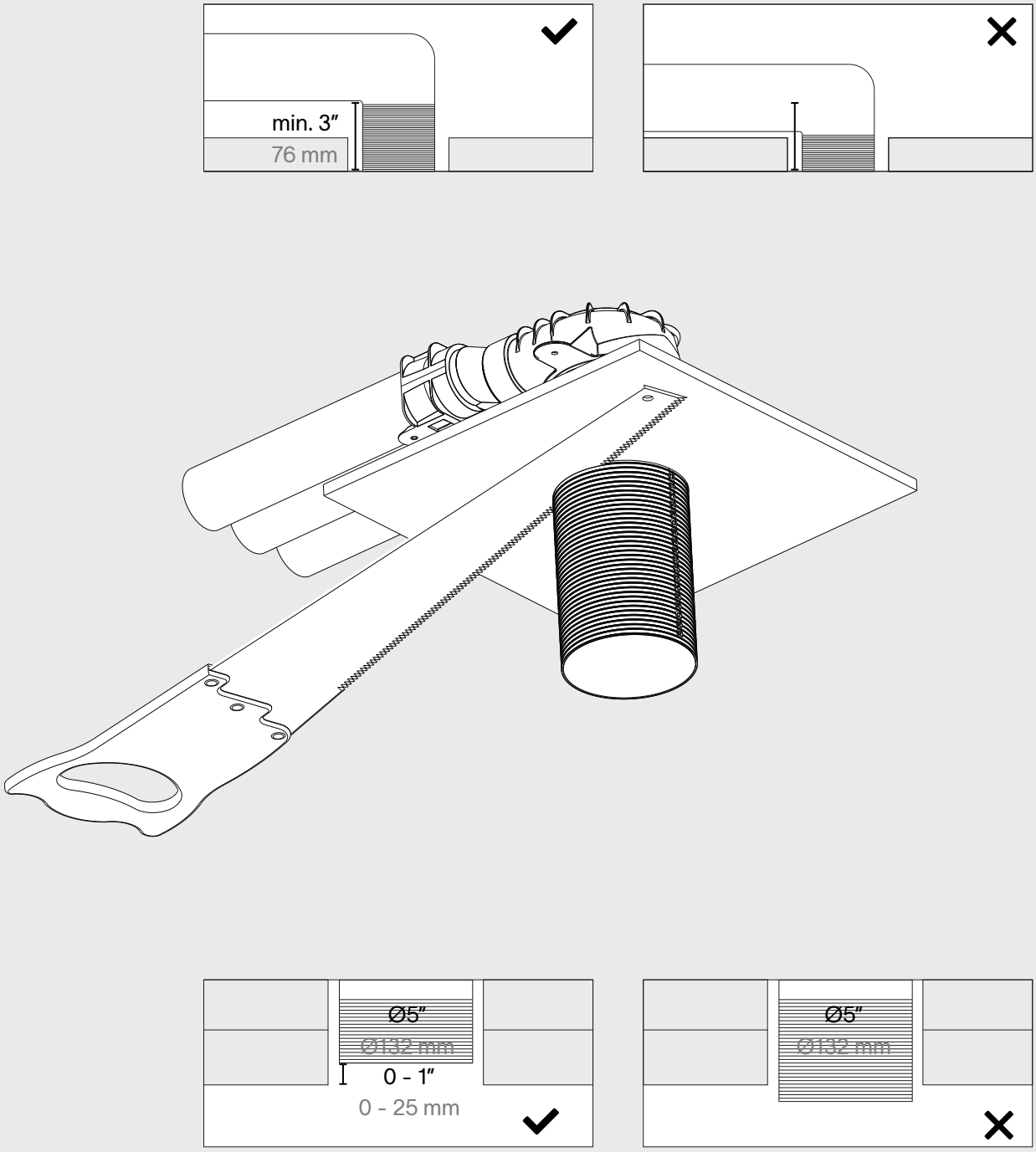
1



air flow: max. 50 CFM

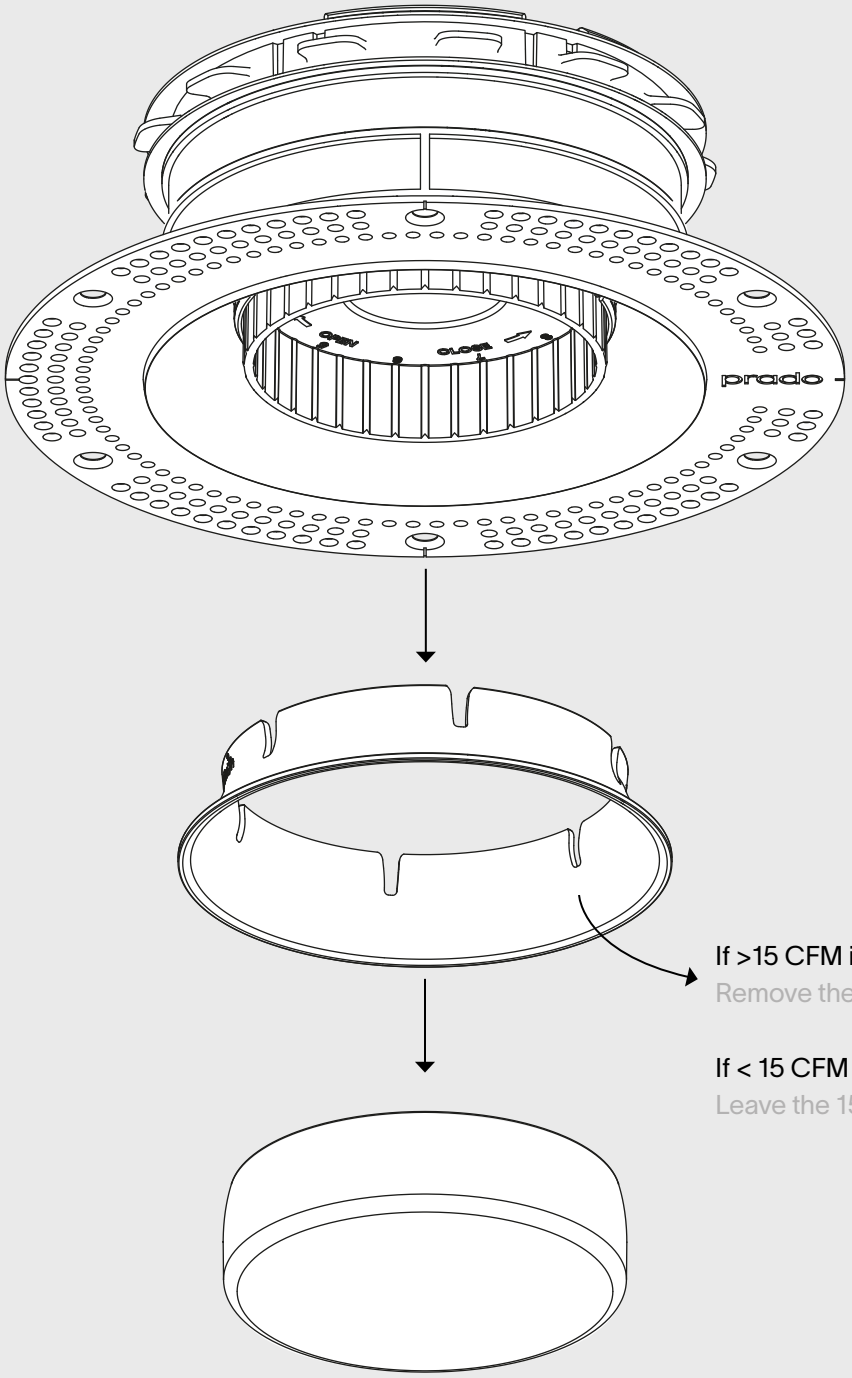
Cut a round hole Ø5″ (Ø125 - Ø132 mm).

2



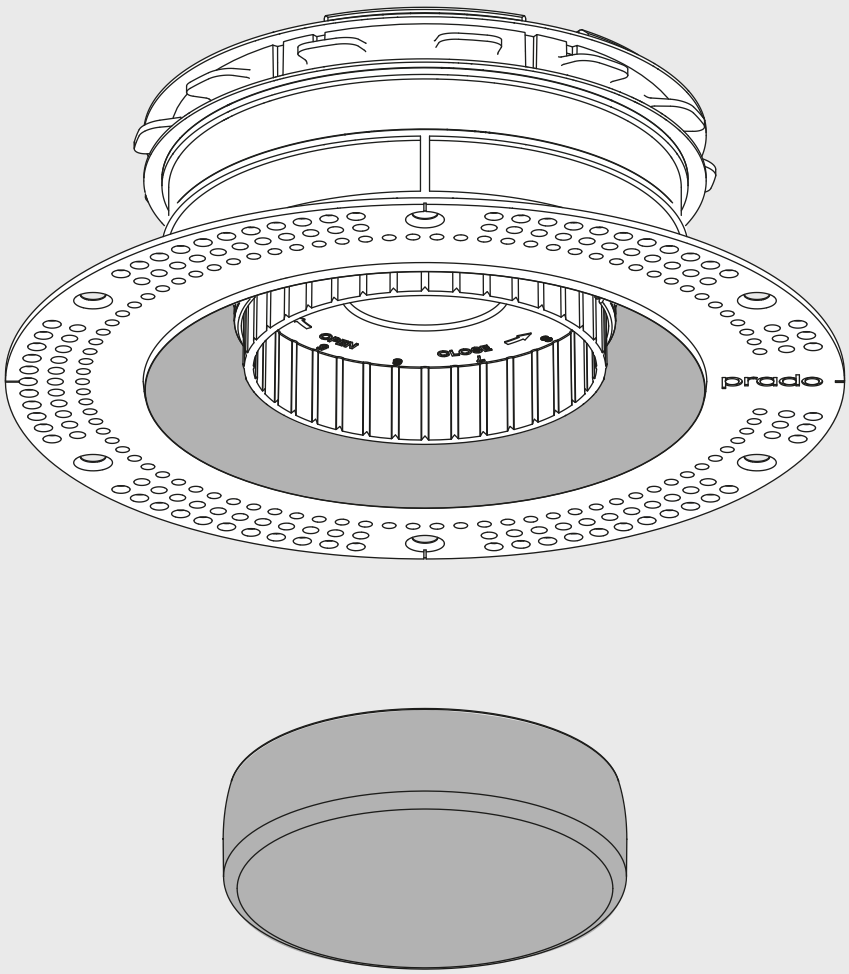
Cut off the excess length of the valve adapter (between 0 and 1″ above final ceiling level). The remaining vertical part of the adapter (before the start of the turn) must be at least 3″ high for the ventilation valve. The valve is not compatible with a flexible ventilation duct.

3



Remove the cover plate (and 15 CFM ring if necessary).

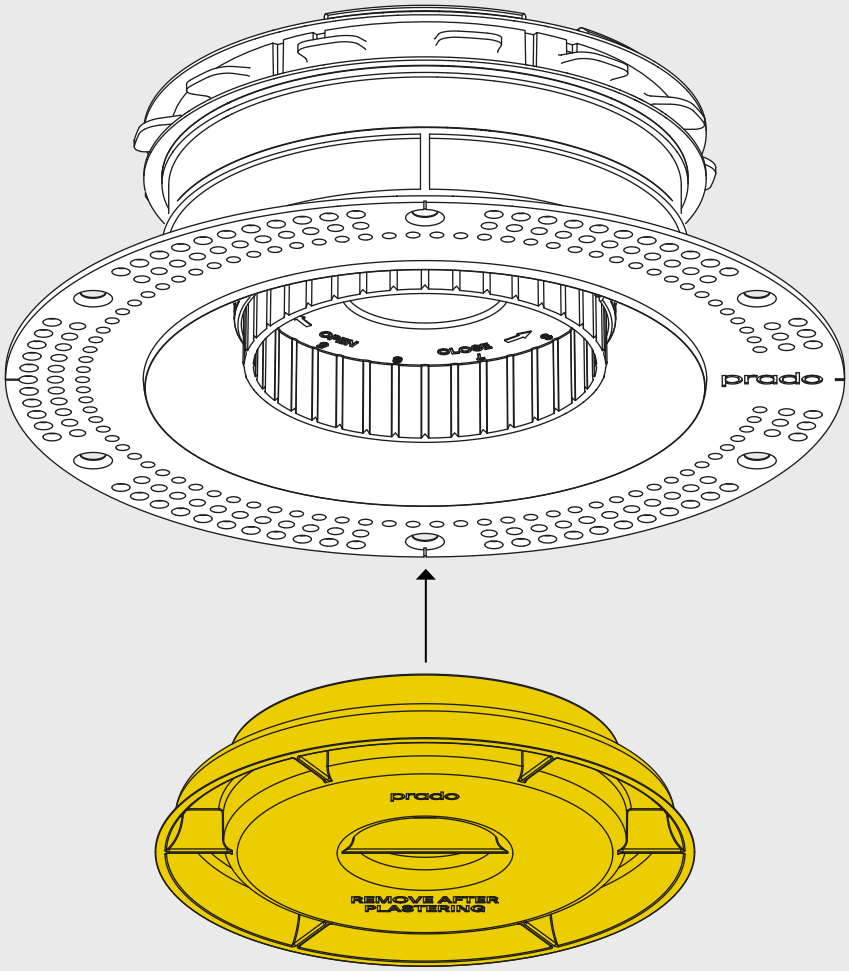
4



paintable with synthetic primer

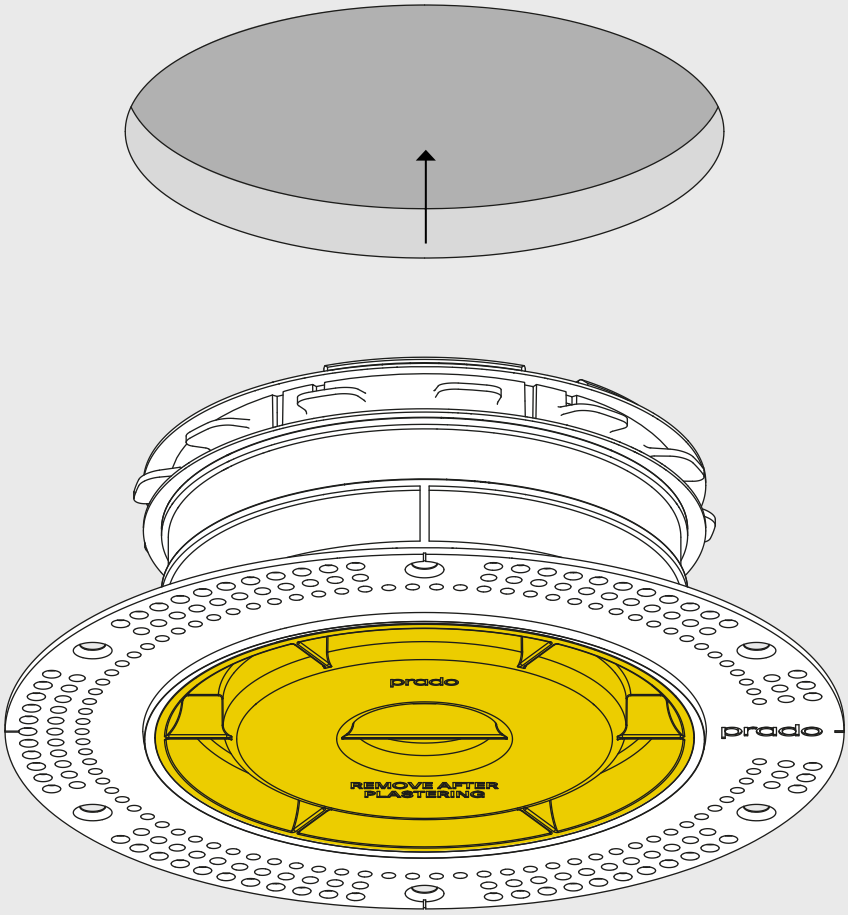
If desired the front parts can be painted with a synthetic primer.

5



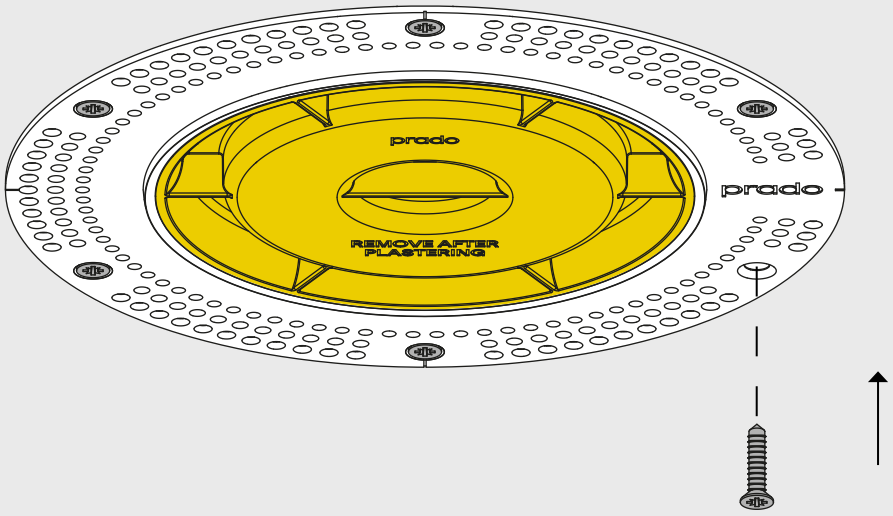
Install the supplied plaster lid.

6



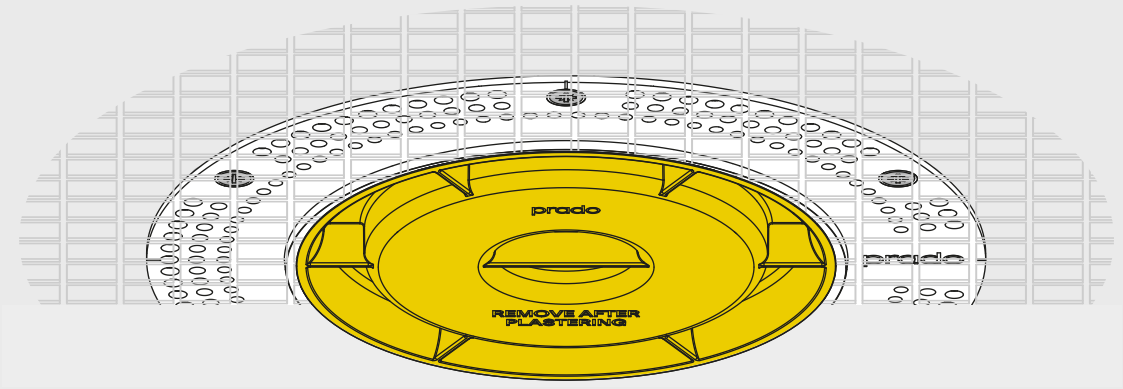
Install the pradovent in the hole.

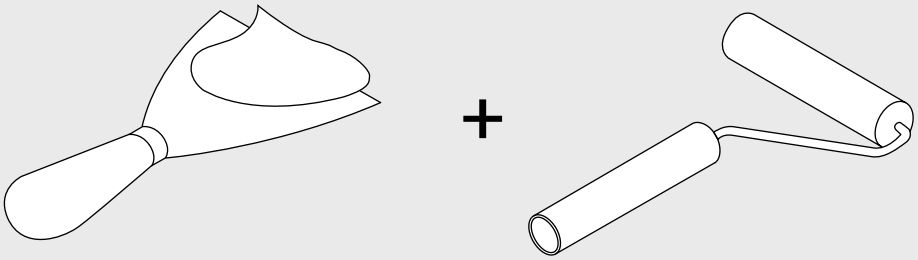
7

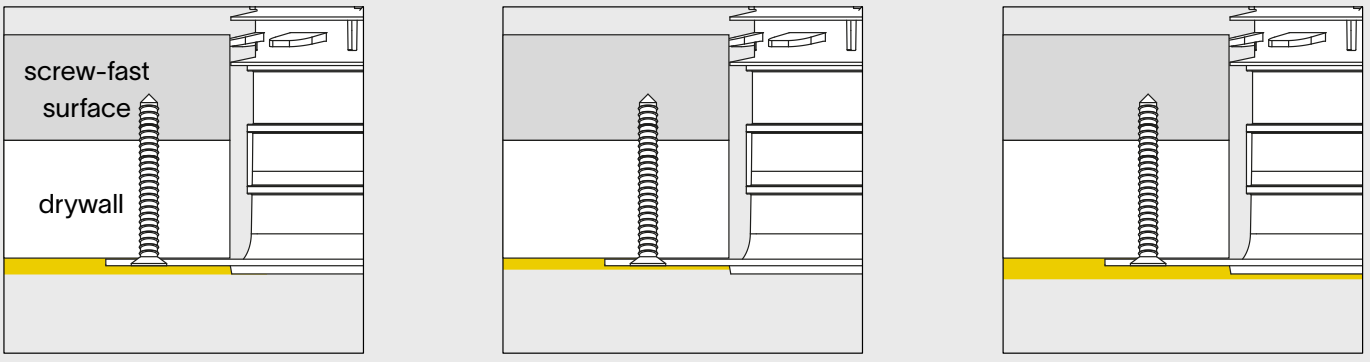


Securely fasten it with glue or the appropriate screws on a screw-fast surface. It’s the installers responsability to ensure optimal attachment.

8

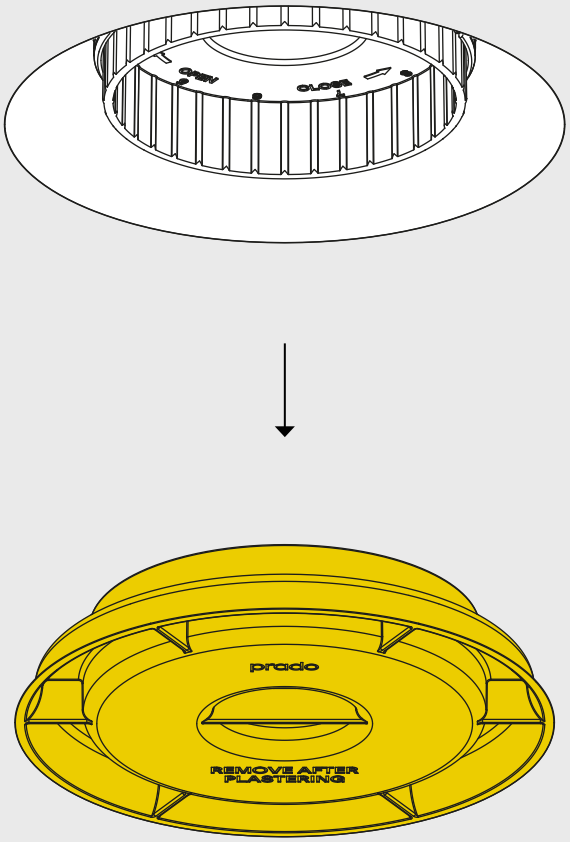






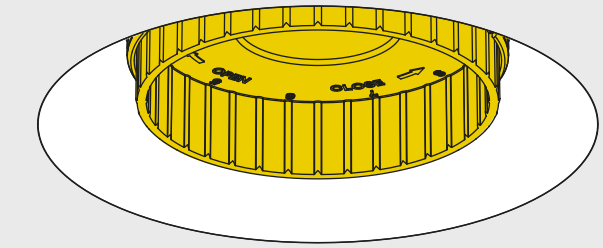
Excercise caution while plastering, do not damage the ring. Keep the plaster lid inside the pradovent while plastering. Use a fiberglass mesh tape for optimal plaster adhesion. Make sure not to touch the edge of the ring while sanding.

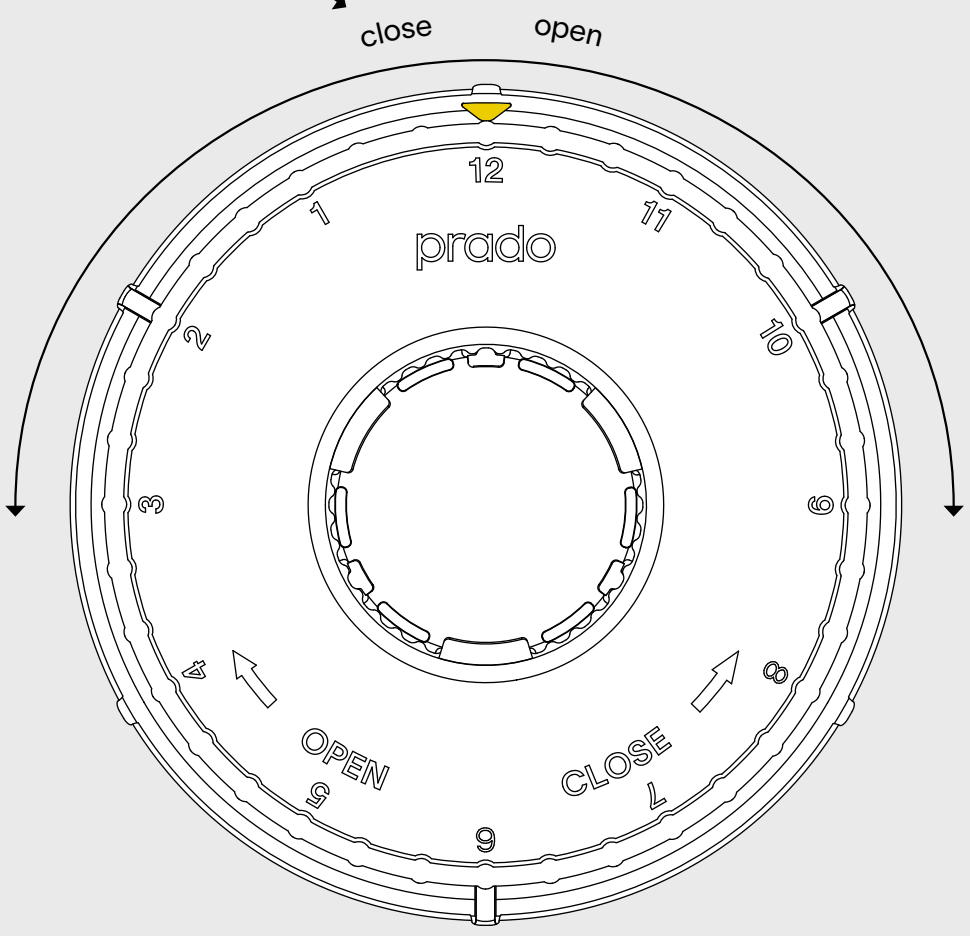
9



Remove the plaster lid.

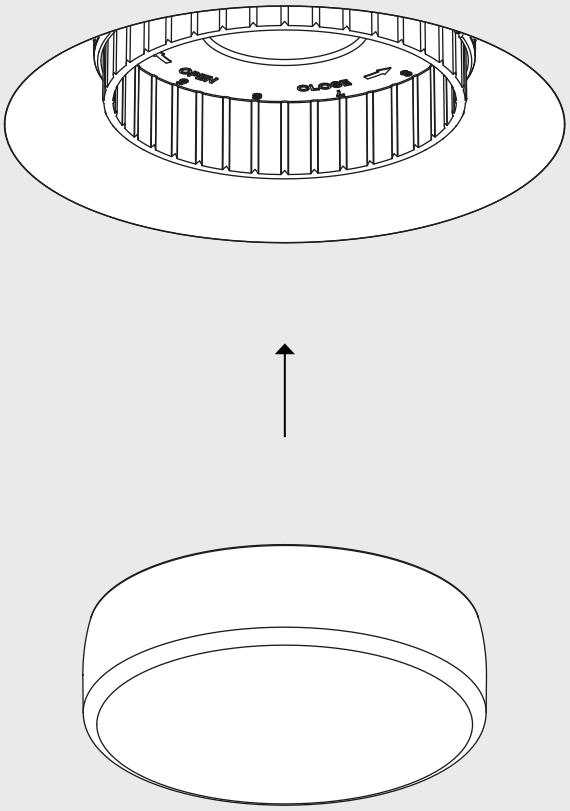
10





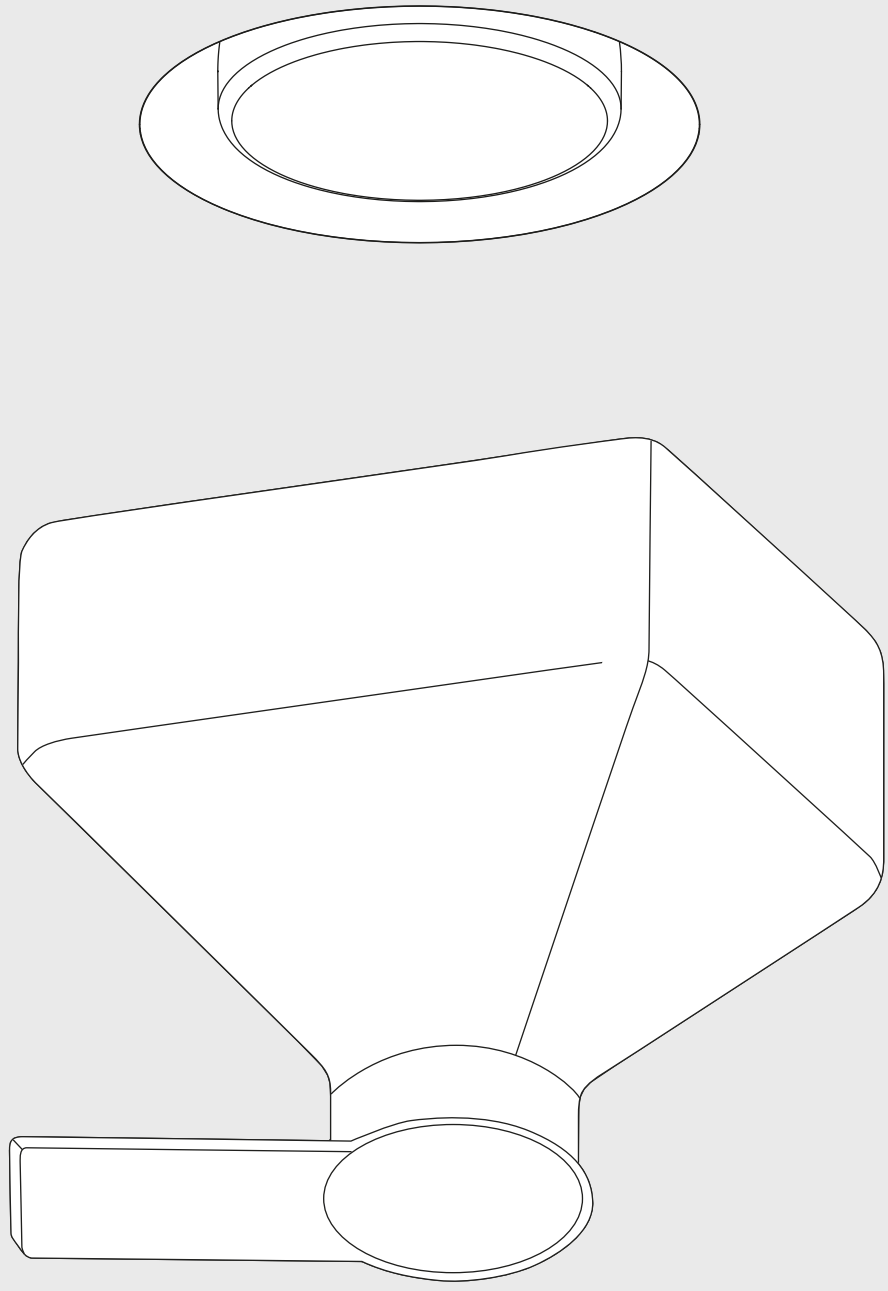
Twist the center of the valve to adjust the ventilation flow level.

11



Install the cover plate.

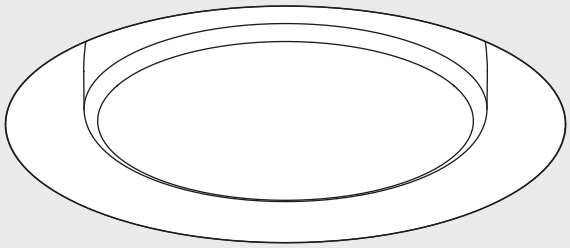
12



air flow: max. 50 CFM

Measure the ventilation flow with the cover plate on the valve and repeat steps 10 - 12 until the desired flow is reached.

13



Maintenance: clean and replace the filters of your ventilation system regularly to keep your ceiling clean.

thank you for choosing prado

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Installation must be done by skilled professionals only and instructions must be followed at all times. Warranty will not apply in case of wrongful use or if unskilled personnel attempts to repair a product.