

VMF Assembly Instructions

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1. Wall bracket
2. Six wall screws
3. Six wall plugs
4. Base plate
5. Screws

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Fitting the Wall Mount Bracket

- 1** Decide where the wall mount is to be positioned and mark the six fixture points. Take account of ceiling and head clearance. At least 10 cm (4") space must be left on both sides of the wall bracket to enable filter change within the bracket.
- 2** Drill the holes with a 8 mm drill bit and insert the universal wall plugs. Fit the wall screws with the white plastic washers. Position the wall bracket and insert the screws, turning each a few times until it takes grip.
- 3** Tighten the screws with a 10 mm wrench. Do not exert vertical pressure on the bracket until all screws are securely in place.
- 4** Test the bracket for stability before placing the IQAir device in it. **Note:** Some walls may require special fittings to ensure a secure hold.

Fitting the Wall Mount Bracket

- 5** Consider which side the electricity supply cable is to come from and position the IQAir accordingly. Remove the cylinder screws and washers at the rear left and right of the bracket. Then carefully lift the device into the wall mount bracket till it stands straight.
- 6** Secure the IQAir device in the wall mount bracket by replacing the cylinder screws on both sides of the wall mount bracket.
- 7** Once the IQAir is secured the power supply cable can be connected on the other side.
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