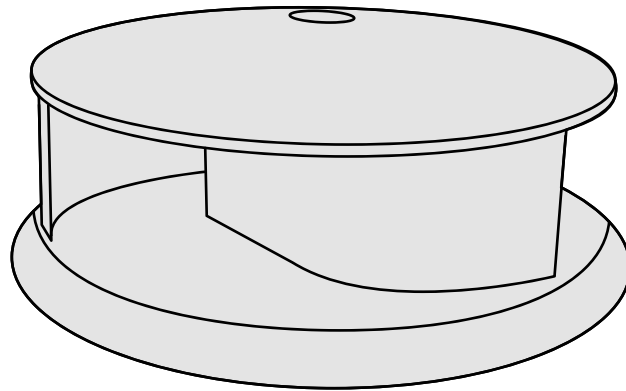


ROTARY FAN FOR CANOPIES

FITTING INSTRUCTIONS



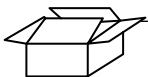
IMPORTANT!

- Read instructions carefully before installation.
- It is strongly recommended that installation is conducted by an authorised dealer.
- This product must be installed exactly as specified in these instructions.
Failure to do so may result in improper fit and/or operation.

RECOMMENDED TOOL LIST - (Not Supplied in Kit)

- Non Permanent Marker
- Holes & Driver 8 and 13mm
- Allen Keys
- Hole Saw 60-100mm diameter
- Non Acetic Silicone (Neutral cure)
- Dispensing Gun for Silicone

PARTS CHECK SHEET



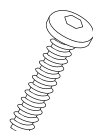
PARTS IN MAIN CARTON



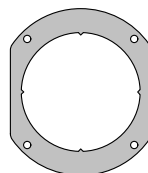
Nylock M5 Nut
(NUTS0171)
Qty - 4



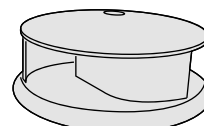
Washer M5
(WASH0190)
Qty - 4



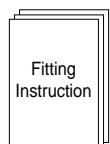
Allen Head
M5 Screw
(SCRW0755)
Qty - 4



Base Plate
Spacer
(MISC3761)
Qty - 1



Rotary Fan
Qty - 1



Fitting
Instruction
(CP0084)
Qty - 1

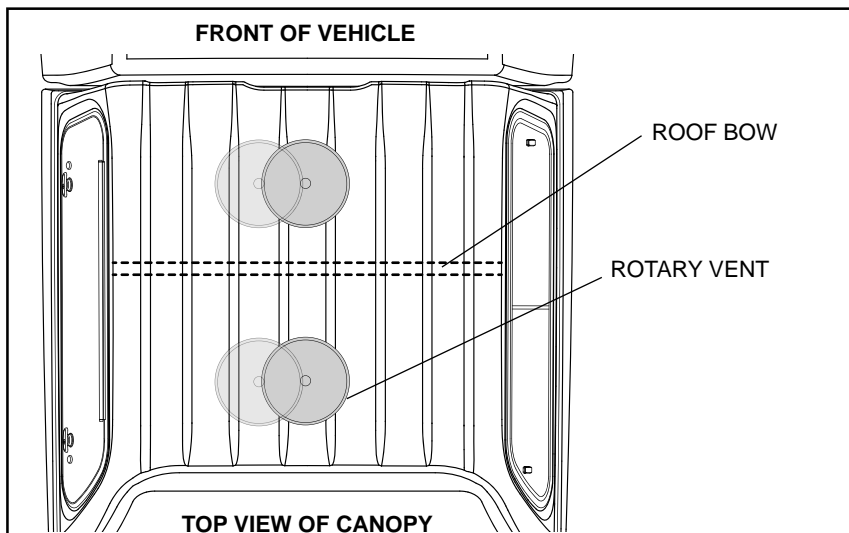


Diagram: 1 - POSITIONING THE ROTARY VENT

1. Choose the ideal position for the rotary vent on canopy roof.

Note: please avoid placing the vent over the internal canopy bow. (ref. diagram 1).

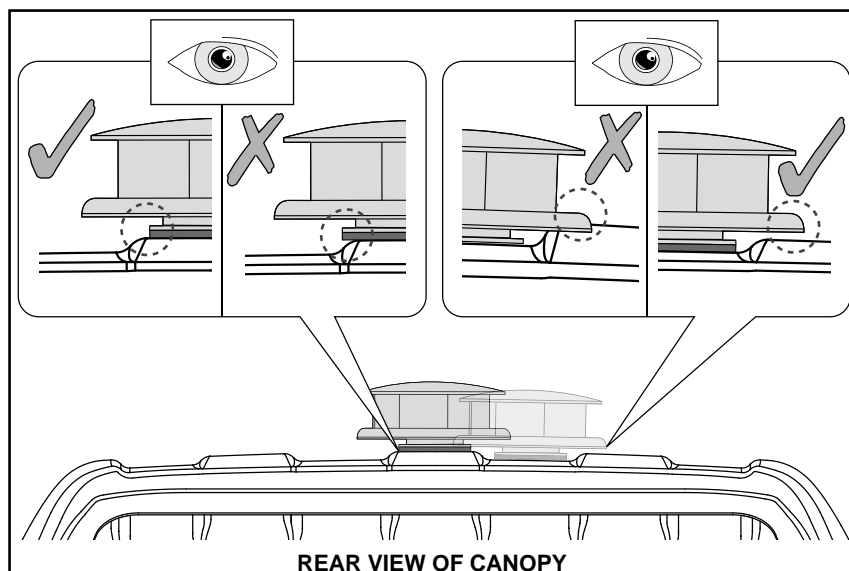


Diagram: 2 - POSITIONING THE ROTARY VENT

2. Place the rotary vent on top of the canopy rib or in between the ribs.

Note 1: Please make sure the vent will not hit canopy, you may have to use the base plate spacer.

Note 2: The orientation of the spacer is important. Please ensure that the spacer does not overhang a rib. (ref. diagram 2).

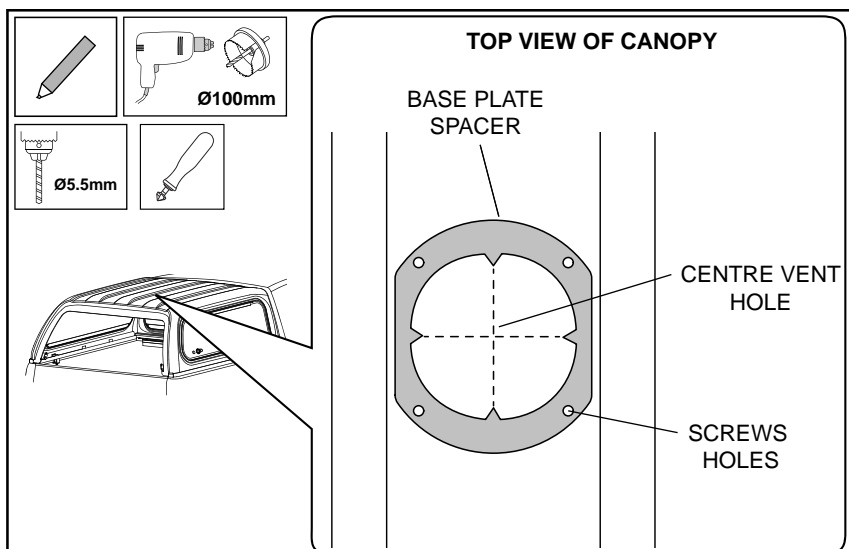


Diagram: 3 - MARKING AND CUTTING VENT HOLES

3. Place the base plate spacer on the roof and mark four screw holes.

Using the notches in the spacer mark the centre for the vent cut out.

Drill the screw holes with Ø5.5mm drill in four places.

Using the marked centre for the vent hole drill a Ø100mm using hole saw. Deburr all the holes.

Note: You can drill the vent hole using hole saw Ø60-100mm depending on availability. (ref. diagram 3).

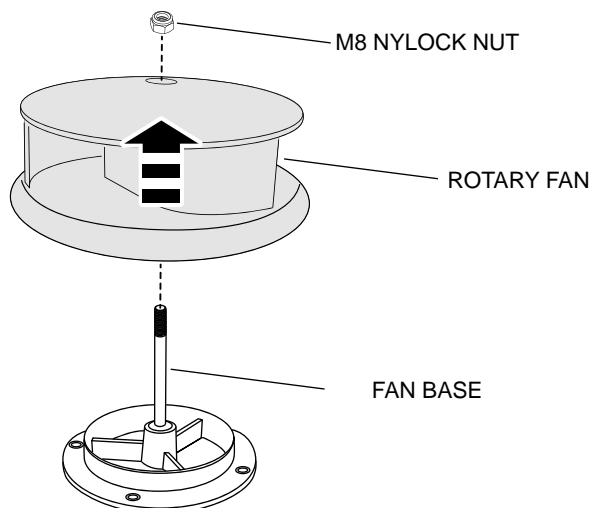
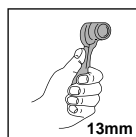


Diagram: 4 - DISASSEMBLE ROTARY FAN

4. Disassemble the rotary fan by unscrewing the M8 Nylock nut while holding the fan base. Slide the fan from the shaft. (ref. diagram 4).

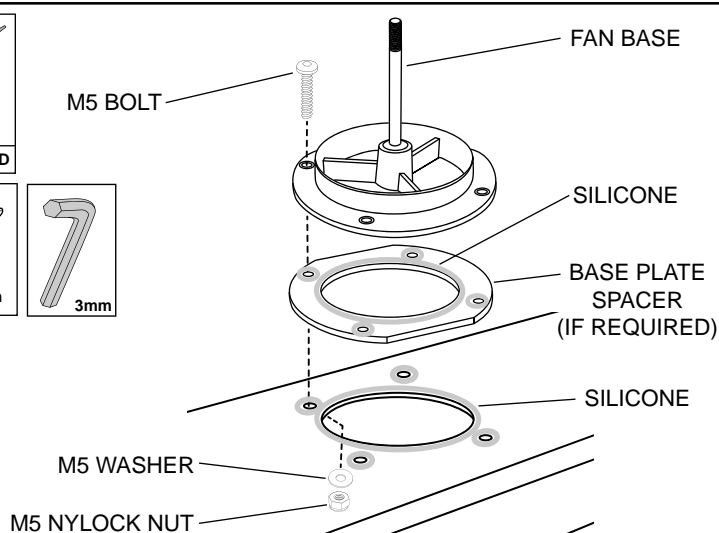
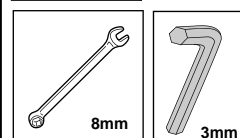
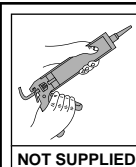


Diagram: 5 - ATTACHING THE ROTARY VENT BASE

5. Attach the fan base to the canopy using four M5 screws, washers and nuts provided (min. 5Nm torque). Apply silicone around the holes perimeter on the canopy and on top of base plate spacer. **Note: you may need to use the base plate spacer to elevate the fan.** (ref. diagram 5).

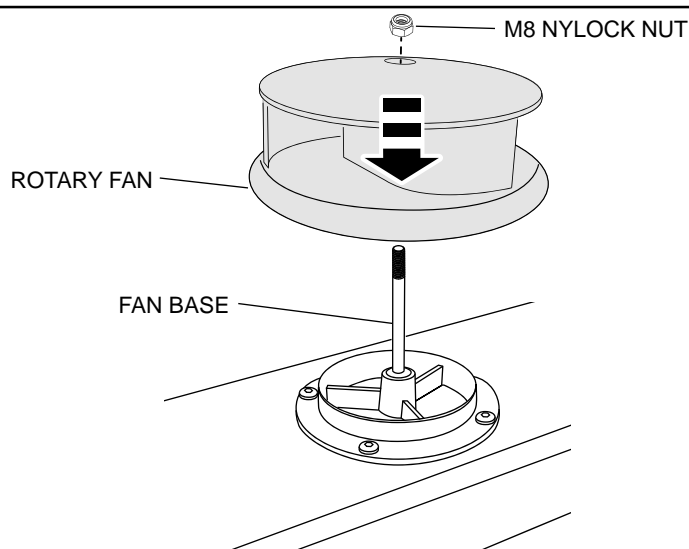
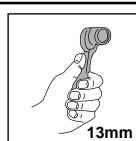


Diagram: 6 - PLACING FAN ON FAN BASE

6. Place the rotary fan over the fan base and secure with the M8 Nylock nut (min. 5Nm torque). (ref. diagram 6).