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Safety Considerations

- When working on a roof, attention to your personal safety should be adhered to at all times!

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Installation Instructions:

1. Make a 80 mm  $\varnothing$  Diameter opening in the roof.
2. Remove any sharp edges and seal the inner edge to prevent corrosion.
3. Position the ventilator onto the cutout (roof top).  
**Attention: Place the ventilator in the right position, with the arrow to the front of the vehicle. (See Picture 3)**
4. Make sure the ventilator is mounted on a flat area on the roof.
5. Connect the ventilator wiring. Red = plus, blue = minus
6. Select the correct bolt size required to suit the roof thickness. Use M8 x 16 for roof thickness of 1 - 6 mm, or M8 x 20 for roof thickness of 7 - 11 mm, or M8 x 25 for roof thickness 12 - 17 mm.  
**Attention: Fit the O-ring around the bolt.**
7. Position the inner ring inside the vehicle and turn clockwise the screw into the ventilator. (see picture 6.)  
**Attention: Minimal 3 full rotations.**
8. Locate the 3 lugs of the inner valve in the 3 rectangular openings. This acts as the open / close valve. (see Picture 7)

