

INSTALLATION INSTRUCTION

Attic vent – ivent FLOW

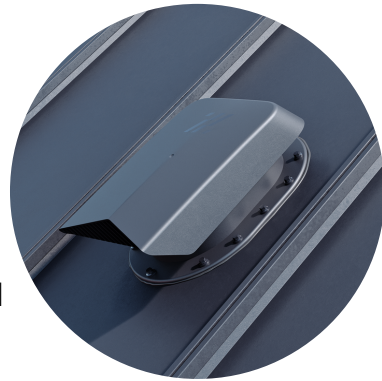


1. The package contains base, body and accessories.

Butyl tape:

Is sealant able to form an instant and permanent bond to any clean and dry service, but it remains flexible even after withstanding fluctuating conditions.

This sealant is also extremely weather-resistant because it self-heals, which means bolts and fasteners won't hinder its sealing abilities. That makes it particularly valuable for roofing applications as installation, and even reinstallation down the line, will not compromise its durability.



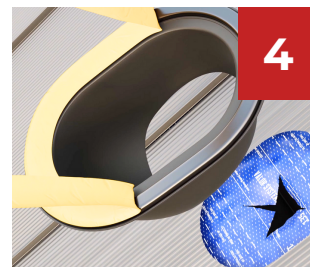
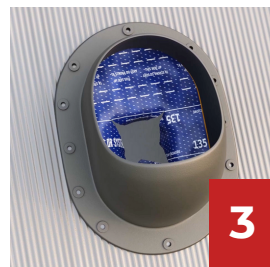
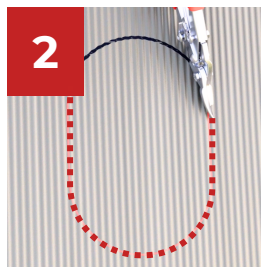
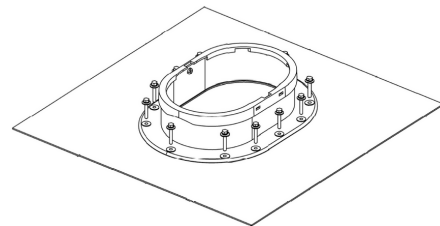
2. Install the base:

1. Mark the hole in the cover by drawing it on the cover from the inner hole of the base (1).

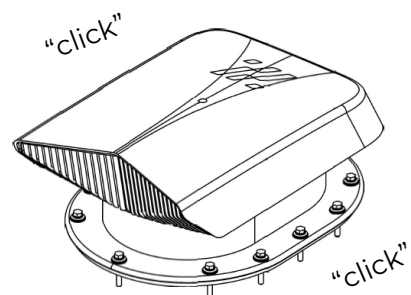
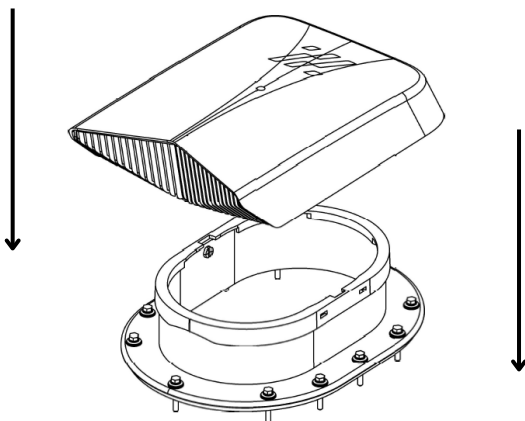
2. Cut out the traced hole (2). When cutting, remember to use the appropriate tools, adapted to the material being cut.

3. Clean and degrease the surface on which the butyl gasket will be fixed.

4. Tear off the tape securing the butyl seal (4), then place the base around the cut hole and press it down. Fasten with farmer screws in the following order - top screw, bottom screw and sides (5)



3. Click the body to the base.



4. Our solution gives you the opportunity and chance to unclick the top cover of the body for inspection.

LIFETIME GUARANTEE

Roofivent LLC give lifetime guarantee on functionality of these products. Guarantee doesn't include replacement due to destructive storms. In case of any problem with Roofivent products, contact us: office@roofivent.com.

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1. The package contains base, body and accessories.

2. Install the base:

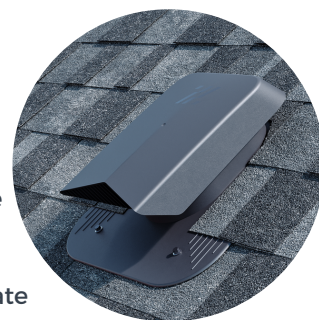
1. Place the base where it is to be installed. Mark the hole in the cover by drawing it from inside the vent base (pic.1)

2. Drill several nail holes in to the third row of the flat part of the base (pic. 2/3)

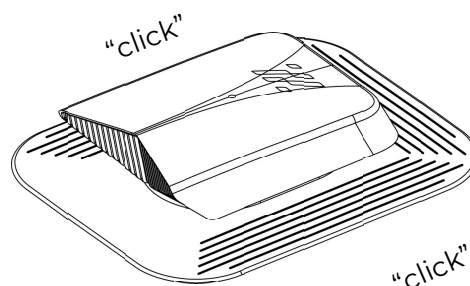
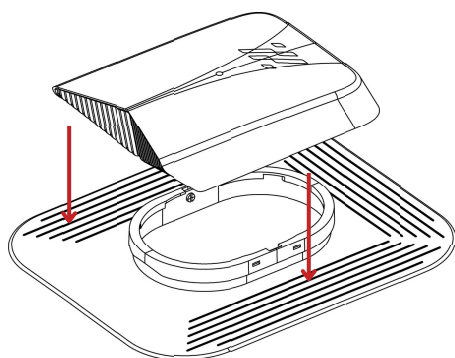
3. Cut out the hole marked on the roof (pic. 4, 5). When cutting, remember to use the appropriate tools for the material being cut.

4. Clean the surface around the opening and then apply sealing (roofing sealant - not included) to the prepared surface (pic. 6). Evenly press the base and then fasten with roofing nails through the predrilled holes (pic. 7).

5. Cover the flat part of the base with bitumen sealant (pic. 8) and replace the shingles/roofing felt, that has been pre-cut around the protruding element of the base (pic. 9).



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