Ezifit Thru Roof Relief Vent
Ø200mm Spigot

CONTENTS & INSTALLATION INSTRUCTIONS

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Ezifit Relief Vent		1 off.
Roof Flashing-Metal Deck		1 off.
Roof Flashing-Tile		1 off.
Mounting Brackets		2 off.
Installation Instruction		1 off.
Mounting Screws		12 off.

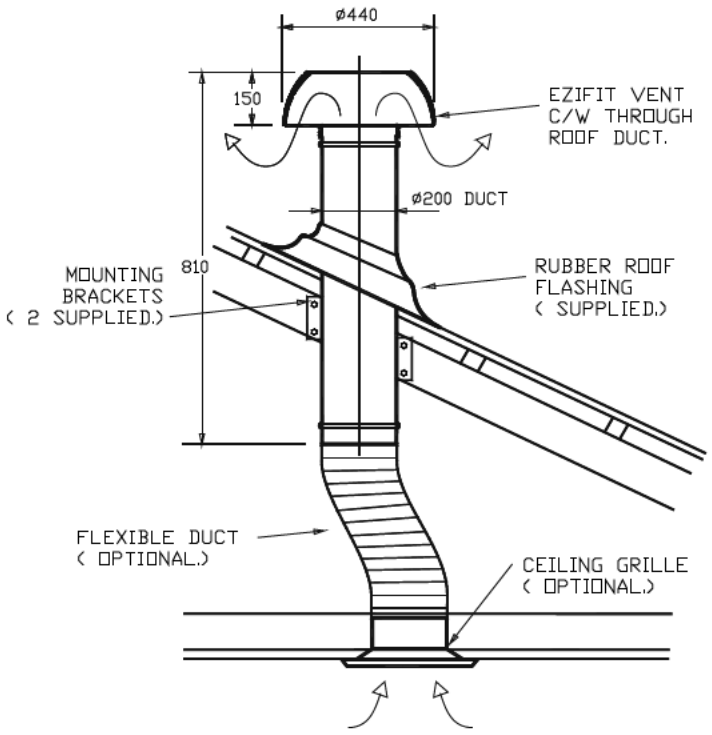
also available on request;

Flexible duct 200 dia. x 6m long	DUCT200-6M	1 off.
Internal ceiling exhaust grille	ALG200	1 off.

Inspection:

Ensure the unit has arrived in good condition.
This product is designed to be installed on a roof up to 45° pitch.

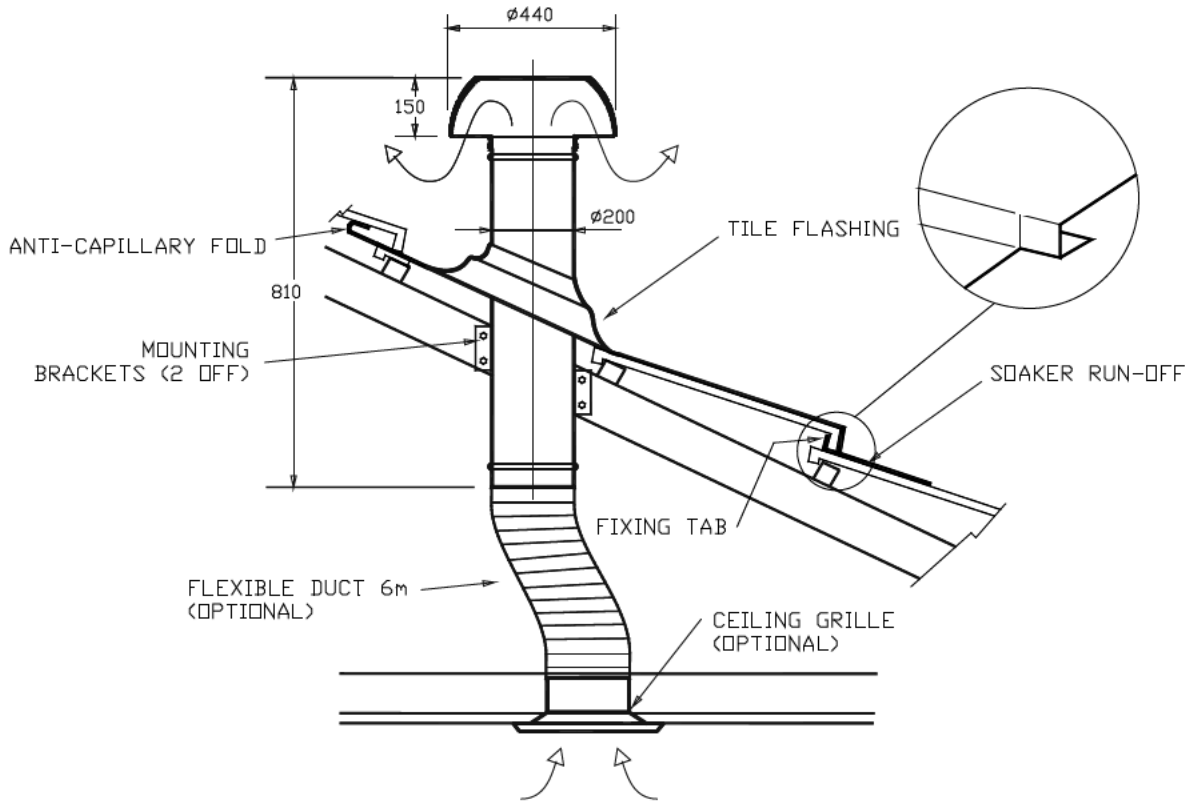
Installation on Metal Deck:



Installation on Metal Deck:

1. Installation of this product should be carried out by appropriately qualified persons.
2. Cut a hole in the roof 200mm minimum (with regard to roof pitch angle) diameter. The hole should be positioned adjacent to a rafter or other member to facilitate the use of the mounting brackets supplied. Ensure a clean edge.
3. Cut the rubber roof flashing supplied for 190mm diameter through roof duct.
4. Slide the flashing over the through roof duct to the required position.
5. Check the fit of the duct in the cut hole. The duct must be positioned vertically.
6. If satisfactory fasten the duct to the rafter or other member using the mounting brackets provided.
7. Fit the flashing to the metal deck using the mounting screws provided. Seal duct seam with sealant.
8. The vent through roof duct is designed for connection to 200mm duct using duct tape or clamps.

Installation on Tiles:



Installation on Tiles:

1. Installation of this product should be carried out by appropriately qualified persons.
2. Prepare an opening in the tiled roof 220mm minimum (with regard to roof pitch angle) diameter. The hole should be positioned adjacent to a rafter or other member to facilitate the use of the mounting brackets supplied.
3. Cut the rubber roof flashing supplied for 190mm diameter through roof duct.
4. Slide the flashing over the through roof duct to the required position.
5. Check the fit of the duct in the opening. The duct must be positioned vertically.
6. If satisfactory fasten the duct to the rafter or other member using the mounting brackets provided.
7. Fit the upper edge of the flashing underneath the tile, bending over top edge to form an anti-capillary barrier.
8. Cut two tabs in the corners of the lower section and turn under tile (refer detail). Lay the lower section of the flashing over tiles and form a run off tray. Form to tiles. Seal duct seam with sealant.
9. The vent through roof duct is designed for connection to 200mm duct using duct tape or clamps.

GOODS AND WARRANTY

1. When supplying goods to a consumer, the following mandated statement applies:
   "Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure."

2. The benefits of this warranty are in addition to any rights and remedies imposed by Australian State and Federal legislation that cannot be excluded. Nothing in this warranty is to be interpreted as excluding, restricting or modifying any State or Federal legislation applicable to the supply of goods and services which cannot be excluded, restricted or modified.

3. Subject to the conditions and limitation below, the Company warrants products of its manufacture to be free of defects in workmanship and/or materials at the time of delivery to the Buyer.

4. Any part, assembly or portion thereof found to be defective within one year from the date of commissioning or eighteen (18) months from date of shipment from our factory, whichever is the sooner, unless expressly stated otherwise in the Company's Publications or Literature, will be repaired or exchanged F.O.B factory.

5. The Company reserves the right to replace defective parts of the goods with parts and components of similar quality, grade and composition where an identical component is not available.

6. Goods presented for repair may be replaced by refurbished goods of the same type rather than being repaired. Refurbished parts may be used to repair the goods.

7. Goods or parts that have been returned for repair (except where the repair is as a result of the Company's failure to comply with the statutory guarantees in the ACL) or warranty assessment are deemed to have been abandoned by the Buyer if not collected within 30 days after the Company has notified the Buyer in writing of the warranty assessment outcome or the completed repair.

8. The Company reserves the right to dispose or otherwise deal with an abandoned product or part at its discretion.

9. This warranty does not apply if:
   (i) the goods have not been paid for by the Buyer as per the credit terms provided; or
   (ii) the goods have not been installed in accordance with AS NZS 3000/2000 Australian/New Zealand Wiring rules; or
   (iii) the goods have been misused or neglected.

10. The Company assumes no responsibility under this warranty for the labour costs involved in the removal of defective parts, installation of new parts or service charges related thereto.

11. If a fault covered by this warranty occurs, the Buyer must first contact the Company at the contact address listed below.

12. Any warranty claim must be accompanied by:
    (i) proof of purchase;
    (ii) written details of the alleged defect; and
    (iii) appropriate documentation (such as installation and maintenance records etc).

13. The Company shall have the option of requiring the return of the defective part (transportation prepaid by the Buyer) to establish the claim.

14. The Company makes no warranties or representations other than set out in this clause 7.

15. The repair or exchange of the goods or part of the goods, is the absolute limit of the Company's liability under this express warranty.

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