



Installing the New Permaroof Wall Flashing

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# **Installing the New Permaroof Wall Flashing**

In this tutorial, we're going to show you how to install the new Permaroof wall flashing using Ultrabond.

### **Step One**

Grind out the chase using an 8mm thickness blade.



Fig 1: Grinding out the chase.



# **Step two**

Bond the EPDM membrane up the wall as per our training, leaving it just short of the chase.



Fig 2: Leaving the EPDM just short of the chase.



#### Step three

Apply Permaroof Ultrabond to the reverse of the Permaroof Wall Flashing, ensuring a continual 5mm bead.



Fig 3: Applying the Permaroof Ultrabond to the reverse of the wall flashing.

IMPORTANT: To avoid any warping in hot weather, it is crucial you apply the Ultrabond adhesive to the reverse of the trim. It is as strong as a mechanical fix, and the trim will warp if not used as advised.



## **Step four**

Insert the wall flashing into the chase, gently using your palm of your hand to put it into situ. The Permaroof Ultrabond will sandwich between the flashing and the EPDM membrane, ensuring adhesion.

This also acts as a water block to stop any water ingress from the bottom of the trim.



Fig 4: Inserting the Permaroof Wall Flashing.



## **Step five**

If you need to use more than one wall flashing, always allow a 3mm gap and make a joint clip out of a 50mm section of wall trim.

Cut off the 'Fir tree' part and insert at the back of the wall flashing. Simply butt the next trim up, but remember to leave a 3mm expansion space.



Fig 5: Making a joint clip with wall trim.



Fig 6: Butt up the next piece of flashing to cover the wall trim.





## Step six

Seal up the chase with the Permaroof Ultrabond. This gives it the finishing touch and ensures a first class seal.



Fig 7: Sealing up the chase with Permaroof Ultrabond.

And you're done.

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