

ROOF VENT FITTING GUIDE



Congratulations, you have just received one of the best roof vents available!

Please take extra care during handling and installation to ensure trouble-free performance.

This vent is designed to accept glazing from above and below as in the illustration however, you can glaze from one side only if you wish.

Where the glazing enters the “U” channel at either the top or the bottom of the vent it must be sealed both inside and out with a suitable silicone sealant, failure to do this will result in water leaks!

If you are only glazing below the vent it may be advisable to fit a spacer inside the top “H” section to reduce the risk of crushing whilst fitting any glazing beads.

The lid is fully removable for ease of installation and future maintenance.

To do this simply open the lid fully and you will be able to see a small grub screw inserted into each hinge, remove this and the hinge pins will push out releasing the lid, please remember to replace them later or the pins will ride out during use.

Glazing the lid is also simple, whilst you have it removed you will see that the retaining beads drop into a slot in the lid and then lift up into a second groove in the upper edge of the lid, these beads are known as “shuffle” beads.

Remove the beads from the lid and place in your glazing, now replace the beads top and bottom first and then the sides ensuring that they are in their slots. Now turn the lid over and push your glazing against the beads to lock them in.

Next you need to fit the wedge gasket between the inside face of your glazing and the inner edge of the vent lid. The wedge gasket provided has a curved side which you place against the glazing and a side with a groove in it, this groove is called a “lock throat” and is designed to clip over the vent lid and stop the gasket pulling out. So starting in one corner push the gasket in between the glazing and the vent lid cutting it where needed until you have done all four sides.

Refit your lid, attach your winder and you are finished.