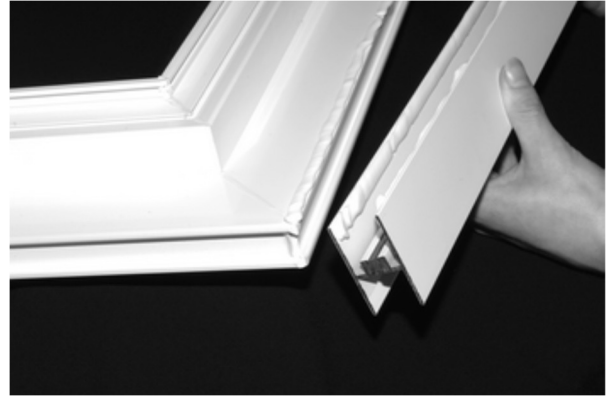


Fitting Procedure For Thermally Broken Aluminium Muntin Bar / H-Section

The thermally broken Aluminium Muntin H-Section can be used to join many different sheet and glass products; it also functions as a coupler where roof vents and glazing meet.

Before starting, ensure that the surfaces to be joined are clean and free from dust, also check that the inner faces of the H-Section are also clean.

Apply a generous line of sealant on the leading edge of both upper and lower faces of your glass / roof-vent.



Now apply sealant to the leading edges of both inner faces of the H-Section.

Next bring the two edges together making sure that the ends are flush.

Carefully and slowly push the H-Section onto your glazing or roof vent, this action will cause the sealant to be drawn under the H-Section creating a seal between the two.

Add more sealant if required.

When the H-Section is fully pushed onto the glass or roof vent the surplus sealant can be carefully removed.



With both inner and outer faces clean and whilst the sealant is still wet apply a neat point of fresh sealant between the edge of the H-Section and the outer and inner faces of the glass or roof-vent.



Repeat these steps for each H-Section interface.

Please ensure that you are using the correct sealant for your particular glazing type.