

Mull Sealing instructions

These instructions will provide step by step instruction on how to bridge 2 or more mull windows that are already installed. Sealants used should be compatible with building envelope water proofing membrane. Drip caps should always be used at the head for vertical mull units with nail fin. The drip caps should be ordered with the window order.

Nail fin application

1. Squeeze and insert 2"X 2" foam block into the mullion gap between the extrusions. Evenly push the block in place until it rests $\frac{1}{4}$ - $\frac{3}{8}$ " inside. This will serve as a backing for the sealant.
2. Solid fill void area with sealant and tool flat and smooth with putty knife.
3. Apply sealant bead across nail fin gap.
4. Orient and press mull cover into place. This will act as a bridge from nail fin to nail fin.
5. Seal around edges of mull cover and tool until all voids are filled. Final appearance should be smooth and flat.
6. Proceed with final water proofing membrane to be applied over the nail fin.