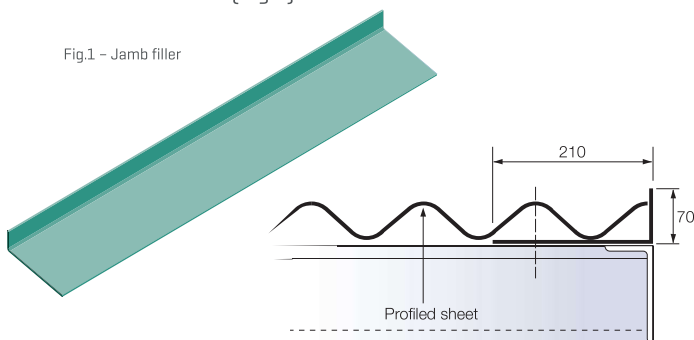


PROFILE 6 VERTICAL CLADDING – SINGLE SKIN WALLS

Jamb fillers

With two flat wings set at right angles, jamb filler pieces give a neat finish to the sides of door and window openings. The broad wing is fitted behind the vertical sheet and the narrow wing then presents a flat surface at the side of the opening. For single skin profiled sheeting, a 70mm nib is provided. Screw directly to steelwork or stitch to corrugated sheeting with seam bolts. [Fig.1]

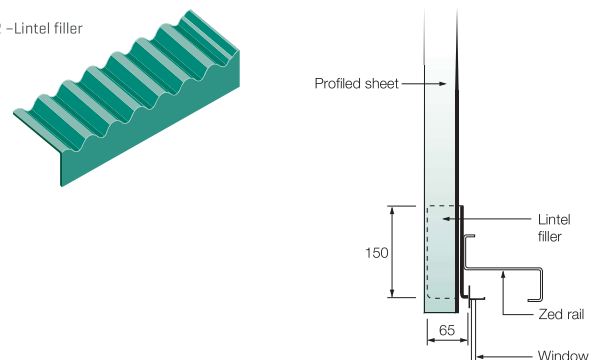
Fig.1 – Jamb filler



Lintel fillers

Lintel filler pieces [eaves closure pieces], close the corrugations of vertical sheeting above door, window or other openings. A choice of backs is available from 65 to 250mm and the fitting is universal. Fix by screwing directly to the structure in conjunction with sheeting or by stitching to the sheeting with seam bolts. Fig. 2 shows a typical single skin detail with a 65mm back.

Fig.2 – Lintel filler

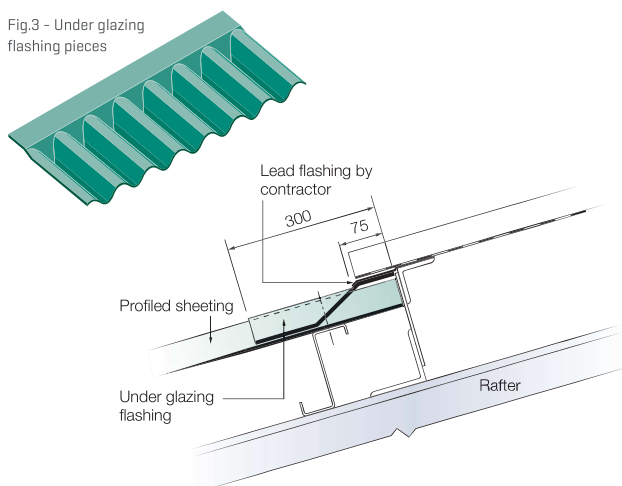


PROFILE 6 MISCELLANEOUS FITTINGS

Under glazing flashing pieces

Fixed on top of roof sheets below a run of glazing, these fittings considerably reduce the amount of metal flashing required by presenting a flat surface to receive the flashing. Under glazing flashings are socket jointed and are fixed on each side of the lap. They can also be used to close off vertical sheeting at eaves or sills. Under glazing flashing pieces are handed. [Fig.3].

Fig.3 – Under glazing flashing pieces



Apron flashing pieces

Apron flashing pieces consist of a corrugated wing with a flat apron. Typical uses are: flashing between a lean-to roof and vertical abutment; flashing to jack-roof, and flashing under louvre blades. Lap over the top of the roof sheets and fix either side of the lap. Apron flashing pieces are made with a standard left-hand socket and can be used on sheeting laid either left to right or right to left by varying their position relative to the side lap of the sheeting as per the small roll ridge fitting detailed in Example 1 on Page 51.

Fig.4 – Apron flashing piece

