



Louvre Vent Instructions

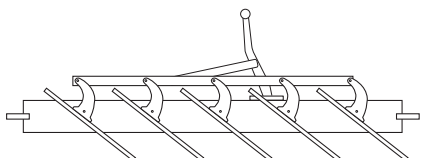
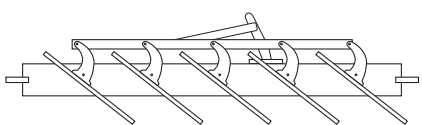
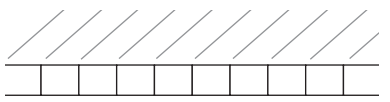



For Polycarbonate Glazing

Important.

Please read the instructions completely before starting assembly.



Parts List

Profile	Description	Size	No.	Code
	Right Hand structure with handle	445mm	1	L1
	Left Hand structure without handle	445mm	1	L2
	4mm Polycarbonate sheet	575 x 98mm	5	L3
	PVC profile	575mm	10	L4
	Crop-head bolts	10mm	4	M612
	Nuts	10mm	4	M6-1

Section 1

Tools:

10mm spanner.

Rule.

Sharp craft knife.

Section 2

Positioning:

- The vent can only be positioned where there are no obstructions and away from the corners, for example, in the centre back panel, opposite the door.
- The best position is low down to provide a through draught with the roof vent.
- To install the vent, the existing glazing panel must be removed and cut to size after fitting the vent.

Section 3

Installation:

- Remove the existing polycarbonate panel from the chosen position.
- From the inside, insert two crop-head bolts into each glazing upright, at each side of the opening.
- Bolt the vent loosely to the uprights, with the handle to the right, as at *Fig A*.

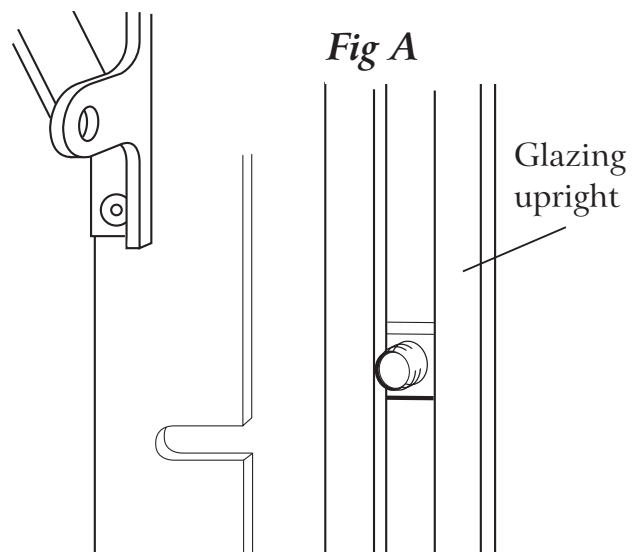
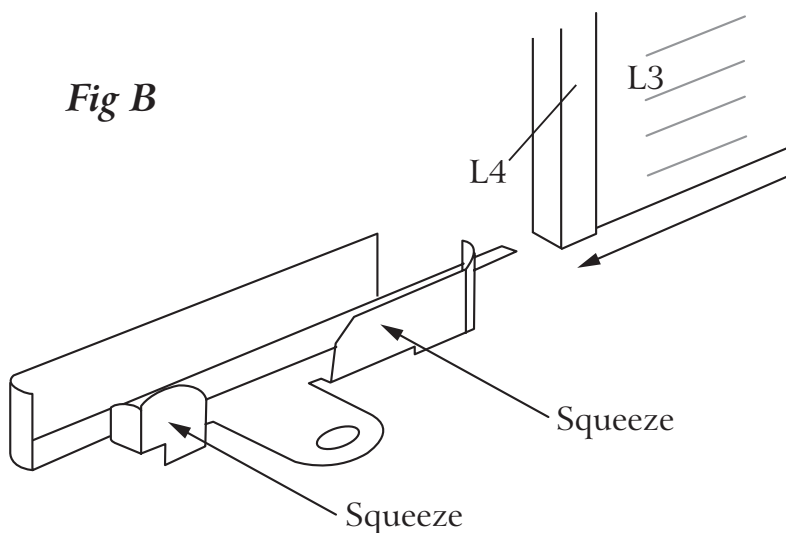


Fig B



- Add the PVC profile strips to each long edge of the polycarbonate sheets provided and insert the sheets into the vent slots.
 - Squeeze the soft metal flanges on each section of the vent to grip the polycarbonate sheet firmly. *Fig B*.
 - Check the position and mechanism and tighten all nuts.
- Measure the remaining gap and carefully cut the removed polycarbonate sheet to fit, using a sharp craft knife and a straight edge.