GREENHOUSE ACCESSORIES

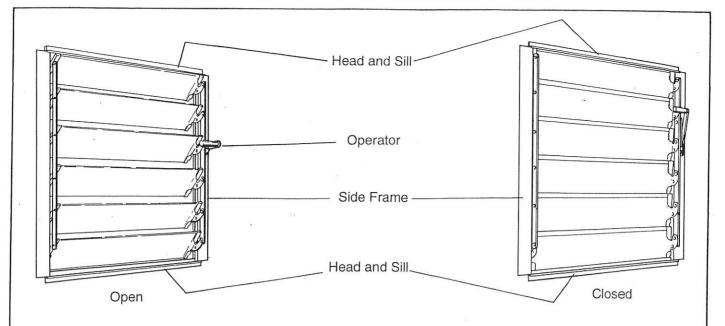
6-BLADE LOUVRE

Components List

Description	Qty
Head sill	2
Side frame (right) with handle	1
Side frame (left)	1
Self tapping screws	4

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User Notes:

- 1. This unit is designed to replace a 24" x 24" (61cm x 61cm) pane of glass. However it is possible to fit this 6-Blade Louvre to greenhouses glazed with different glass sizes. In that case it will be necessary to cut the glass either above or below the position in which you decide to locate the unit.
- 2. Airflow in the greenhouse will be enhanced and automatically controlled by the fitting of a Homebase Louvamatic (available in store).
- 3. The ideal position for the 6-Blade Louvre is at the bottom of one of the bays in the side section opposite the roof vent. See airflow diagram.

Use the four self tapping screws to connect the head and sill sections to the side frames by screwing into the screw groove in the frame extrusion.

Position the assembled louvre over the opening in the greenhouse frame from inside the greenhouse and secure to the glazing bars using four cropped head bolts and nuts provided.

If you are glazing with polycarbonate you should now secure the aluminium 'U" channel to both long edges of each glazing panel.

Move the louvre operator handle to the open position, open the left hand louvre jamb to the same angle. Squeeze the glass blade carriers between thumb and forefinger to ensure that the glass blades fit tightly and insert the glass blades from the inside of the greenhouse by tapping gently with the palms of both hands simultaneously on both ends of the blades.

