

Fitting instructions for triangular windows.

- Choose the area where you want to fit the window ensuring that you allow enough room for the rubber "H" section. Check the inside of the panel for suitable clearance and any obstructions.
- Using masking tape mask the chosen area plus at least 100mm outside the area.



- Place the window in the correct position ensuring that it is parallel to the surrounding straight edges. Using a marker pen to draw a line around the outer edge of the glass.



- (The rubber "H" section is 8mm thick therefore you need to allow the size of the glass plus 8mm to get the correct size hole). Measure 8mm out from the window outline and using the window, mark the cut line 8mm around the window outline.



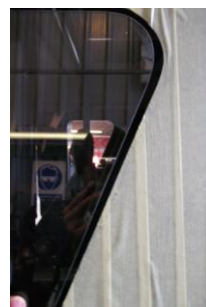
- Drill a small pilot hole inside the marked area and then using an 8mm drill bit enlarge the hole ensuring that the circumference of the hole stays inside the boundary of the your cut line.



- Using a jigsaw with a suitable blade slowly cut around the outer marked line; remember that your finished hole should be 8mm larger than the window.



- Clean the edge of the hole with a file or de-burring tool.



- Cut the "H" section to the correct length and fit to the panel.1024



- Insert the glass in the rubber and fit the sealing/spreading strip. (This is possible with a screw driver with careful use or there are tools available for the job).



REMEMBER MEASURE TWICE CUT ONCE!

This is a semi skilled job, if in any doubt use a specialist.