

EVOLUTION OCTAGONAL



Cedar Greenhouses

Optional Extras

Instruction Manual

Book 2 of 2



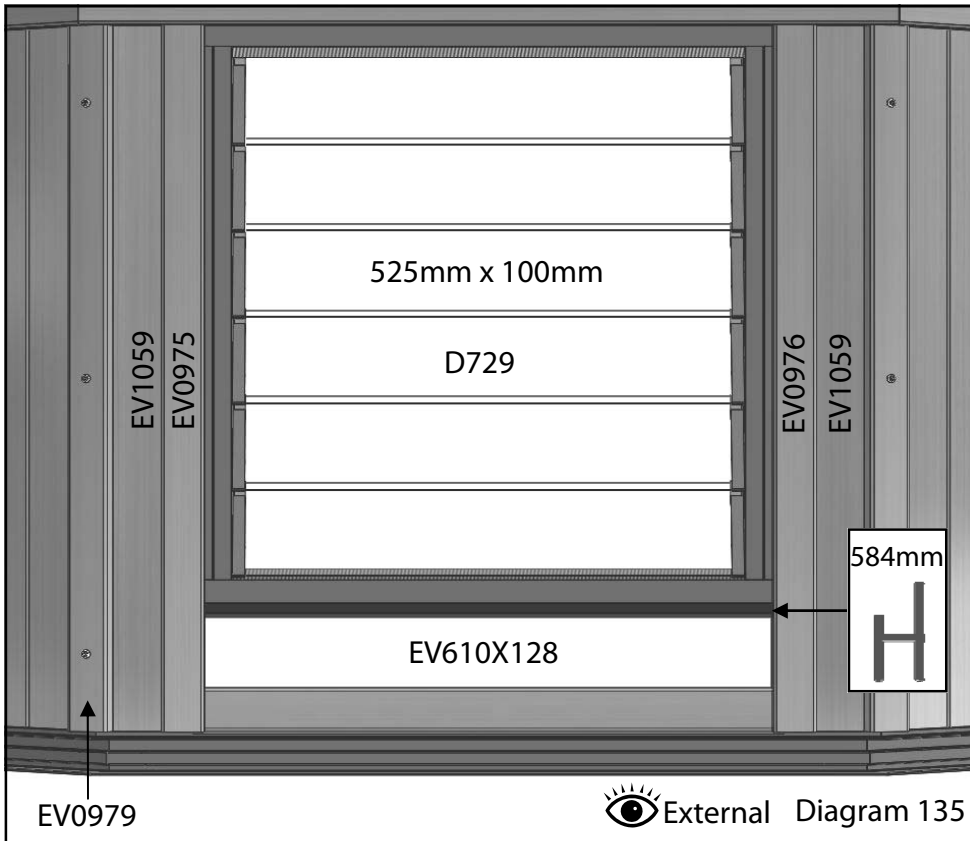
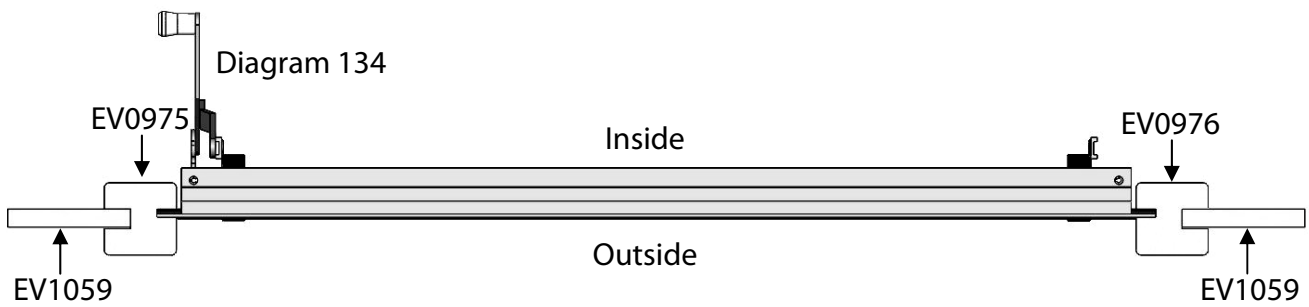
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Low Level Louvre (Optional)



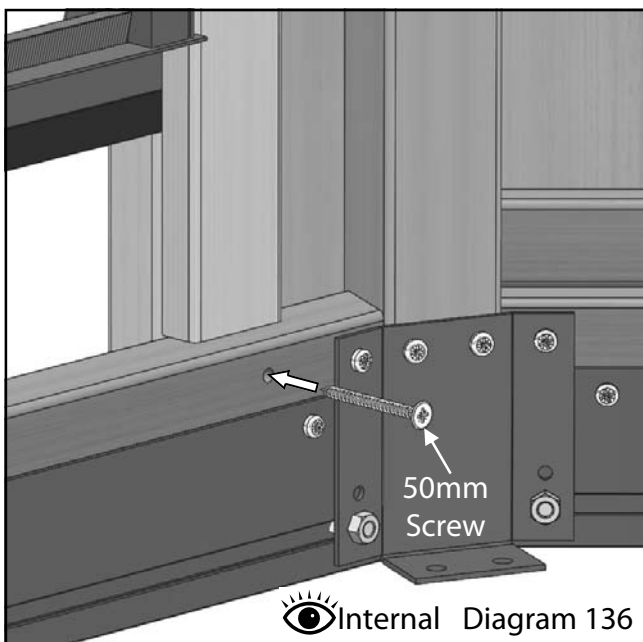
External Diagram 135

First assemble the louvre, follow the instruction on page 25.

Insert one of the plain boards (EV1059) into the greenhouse on the left hand side below the mid rail (diagram 135), secure this with a piece of panel capping (EV0979), diagram 135.

Next insert a side rail (EV0975). You can now insert the louvre up into the mid rail and across into the EV0975 and hold it in place.

Trim a 'H' shaped glass separator to **584mm** long and place this on top of the small pane of glass (EV610X128) and insert this below the louvre.



Internal Diagram 136

Next slot the right hand side rail (EV0976) onto the right hand side of the louvre. You can then slide the last plain board (EV1059) up into the mid rail and then secure that with a piece of panel capping.

From the inside of the building you need to drill two pilot holes through the cill section of the greenhouse frame (diagram 136). Make sure the hole is central to the cedar louvre frame and then fix with a 50mm screw.

Once the frame is installed you can fit the louvre glass. Carefully slide each piece into the glass retainers until it hits the small stop.

Auto Louvre Installation (Optional)

Once the louvre is installed in the greenhouse you can replace the manual handle with the automatic unit.

First of all remove the screw to release the arm (diagram 137).

Next Remove the handle from the frame of the louvre (diagram 138).

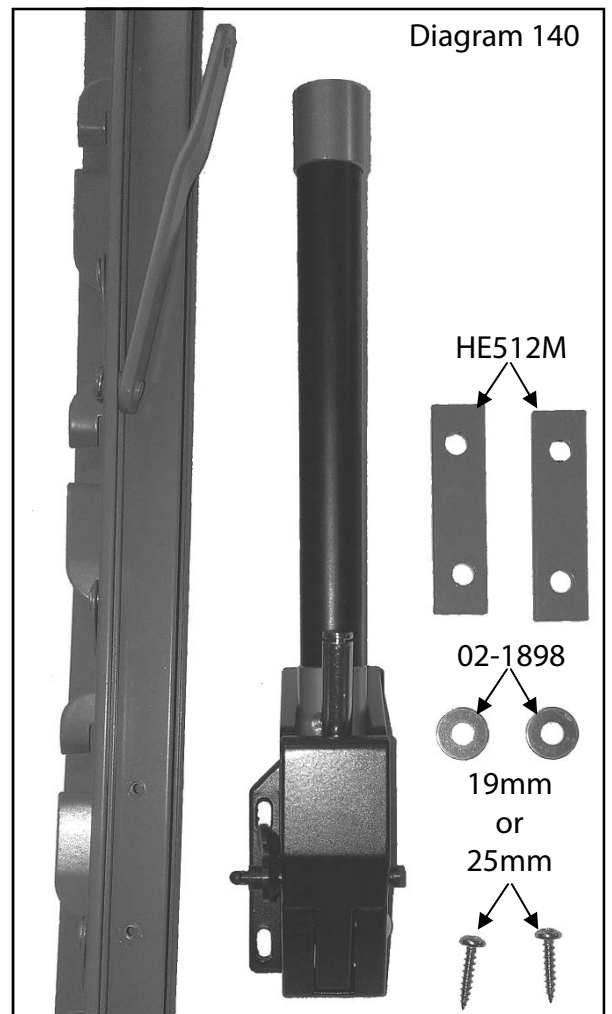
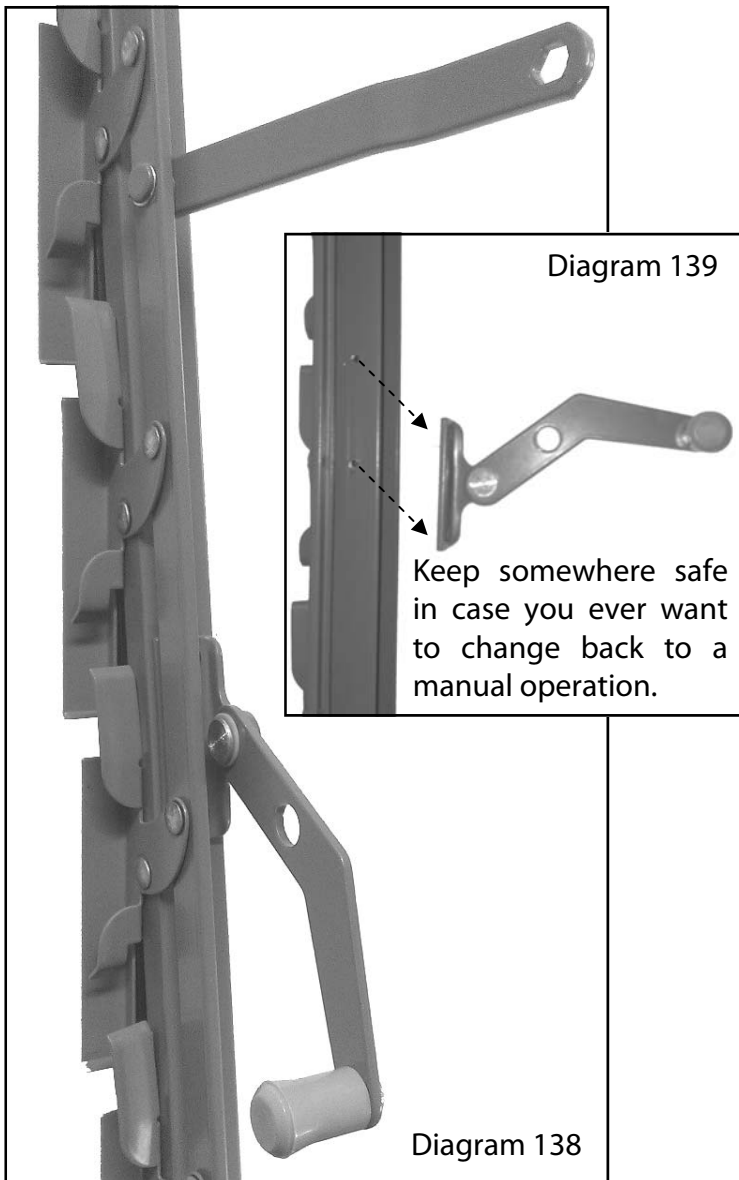
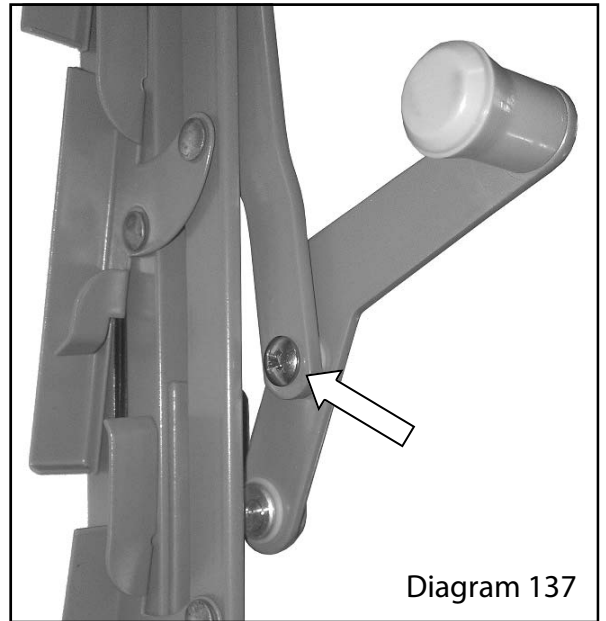


Diagram 140 shows the parts you need to attach the auto opener.

Auto Louvre Installation (Optional)

With the louvre in the closed position you need to mark the frame to drill the 2 holes. Offer the opener up to the frame with the plates and washers and slide the louvre arm into position. This now gives you the correct location for the opener (diagram 141). Once you have marked the frame remove the opener to drill the holes (2.5mm drill bit).

Now fix the opener to the frame using the 2 plates and 2 washers (diagram 142). You should have either 19mm or 25mm screws spare from the greenhouse frame for this. Once fixed in place attached the louvre arm to the opener and hold in place with the plastic pop-on cap (diagram 143).

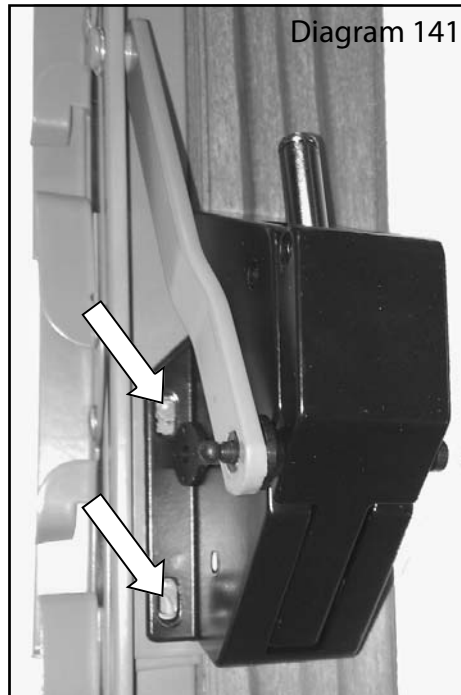


Diagram 141

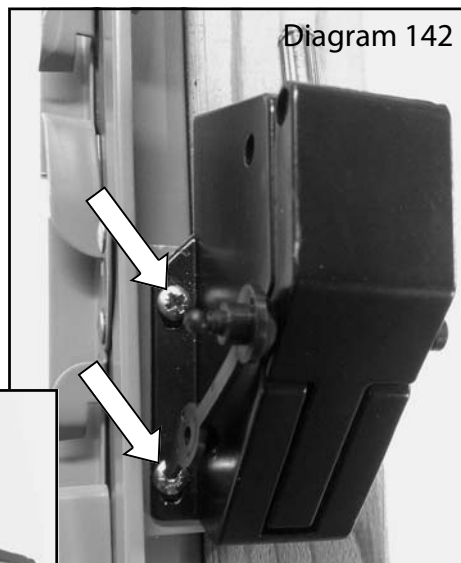


Diagram 142

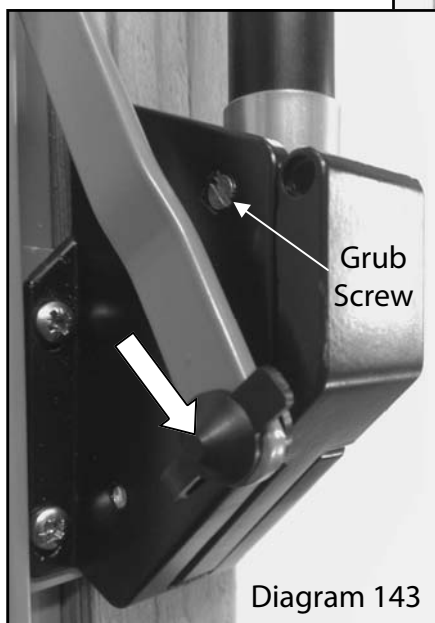


Diagram 143

Now slide the cylinder onto the shaft attached to the body of the opener, secure this in place with 2 grub screws (diagram 143). Finally fit the thumb screw to the end of the cylinder, adjust this to get the desired amount of ventilation (diagram 144).

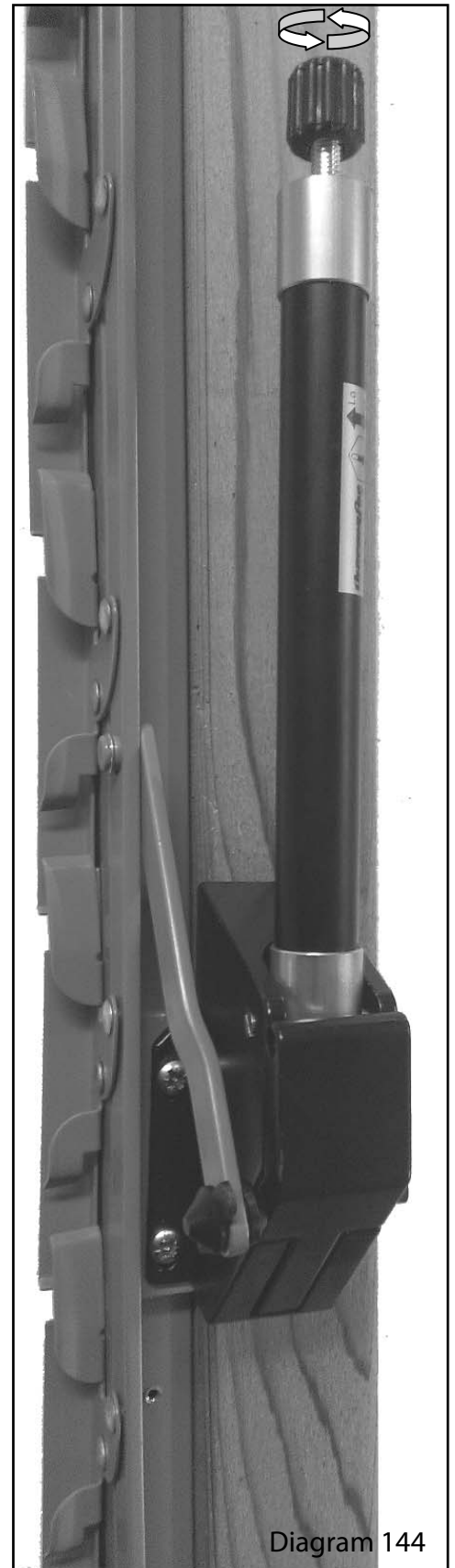


Diagram 144

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