OCTAGONA



6X6 Instruction Manual







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Introduction

Thank you for purchasing your new Alton greenhouse. We recommend you familiarise yourself with the instructions and read all safety information before you commence assembly. This instruction manual is also available online at www.greenhousepeople.co.uk in the technical help section should you need to reprint it. Should you require any additional advice you can always call us on 01782 385409.

Safety Warning

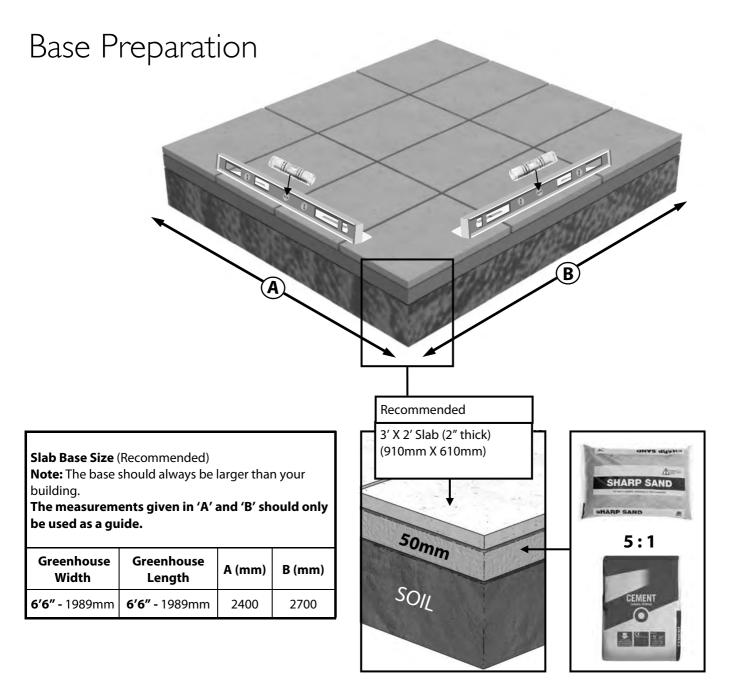
- Glass, aluminium and timber can potentially cause injury. Please ensure you wear protective goggles, gloves, headgear and suitable footwear when assembling and glazing the building.
- Please remember that glass is fragile and should be handled with extreme care. Always clear up and dispose of any breakages immediately.
- Do not assemble the greenhouse in high winds.
- DIY assembly For safety reasons and ease of assembly, we recommend that this greenhouse is assembled by a minimum of two people.
- Please clear all lying snow from the greenhouse roof as it can cause the roof to buckle or collapse.

Site Preparation

- When selecting a site for your greenhouse, it is vital that you choose as flat and level an area as possible.
- A concrete or slabbed base will provide the most solid foundation for your greenhouse. A slabbed base would be our preferred choice as this helps with drainage.
- Avoid placing your greenhouse under trees or in other vulnerable locations.
- To minimise the risk of wind damage, try to select as sheltered a site as possible, e.g. beside a hedgerow or garden fence.

Additional Considerations

- Please bear in mind that assembling your greenhouse can be time consuming. You may need
 to spread the construction over two or more days. We recommend that you avoid leaving the
 building partially glazed. If you ever have to leave your greenhouse half assembled and not
 anchored down, weigh it down with slabs or bags of sand to stop the wind moving it.
- You will find it helpful to prepare a large, clean and clear area in which to work in. A garage floor or flat lawn area is ideal.
- If you have arranged for someone to install your greenhouse for you, please check that all components are included and are correct before your fitter comes on site. Most parts are numbered and can be identified by a stamp or removable label. Alternatively, the components can be identified by lengths detailed in the packing list in your main cardboard box.
- Remember this is a natural timber product. Cedarwood can vary from white through shades of pink to dark brown colours, this natural variation is a characteristic of cedar. The wood will soak up some water to start with and some staining may occur. This will settle down over time and the greenhouse will really blend with its surroundings. If you want to avoid this and give your greenhouse a more permanent finish you could apply an oil or spirit based product (it would be best to do this before glazing!).



It is necessary to leave sufficient working room around your greenhouse when you're putting it up and also to allow for the possible need to replace a piece of glass in the future. If possible try and leave a space of 2ft/610mm around the greenhouse.

Locate the greenhouse where there is maximum amount of sunlight and avoid if possible any shade from trees, fences or other buildings. Over-hanging branches can be a particular nuisance and should be avoided.

Choose a site where the greenhouse is relatively easy to get to and convenient to bring water to and possibly a supply of electricity.

Finally, and most importantly, choose a site where your Alton Greenhouse will look right so that it will complement your garden.

Overview

To build you new greenhouse you will need the following tools:

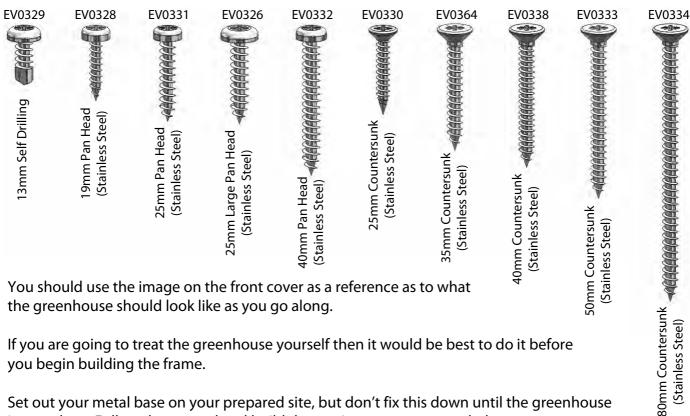
Pozidrive No. 2 Screwdriver Bit Spirit Level

Pencil Cordless Screwdriver (2 would be ideal, 1 to drill and 1 to screw)

4mm Drill Bit Hammer Hammer Drill Step ladders

7mm Masonry Bit

There are 9 types of screws used in the construction of the greenhouse. These are as follows:



you begin building the frame.

Set out your metal base on your prepared site, but don't fix this down until the greenhouse is complete. Follow the manual and build the sections as recommended.

When screwing through one piece of timber into another it is always recommended to pre-drill the first piece. This will prevent the timber from splitting which could weaken the structure.

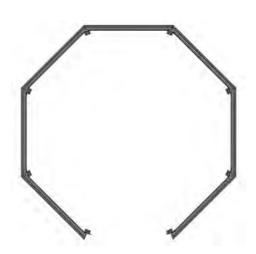
Glazing the structure is very simple but be very careful of the edges of the glass as the pane will break into tiny pieces if you catch an edge on a hard surface such as concrete. You should also wear suitable gloves when handling the glass (this also helps to keep it clean).

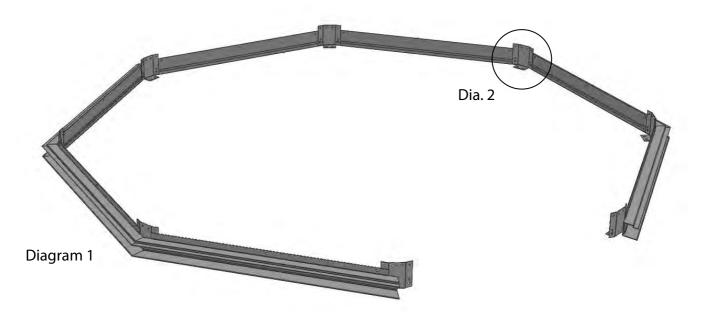
Option of glueing joints. This is not required for strength but you may do it if you wish. However bear in mind if you ever intend to move or adapt the greenhouse in the future this would make it very difficult. The best glue for this would be Poly Urethane Wood Adhesive. Take care when applying this, you only need a very small amount as the glue expands to fill the joint. If you use too much it may seep out of the joint and could be unsightly! Try a test piece before you start.

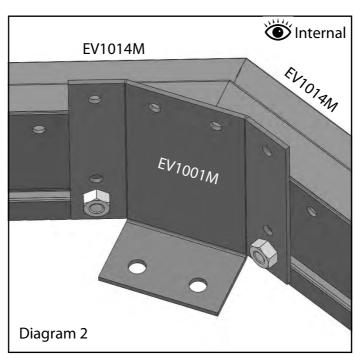
Read through the rest of this manual before starting, you are less likely to miss something doing this and you will have a better understanding of how it all works.

Base Assembly

Lay out your aluminium base sections as the diagram shows leaving the gap for the door opening in the position you have chosen for your door. The base brackets (EV1001M) attach to the base sections using the M6 bolts supplied. The bolts slot into the bolt channel in the aluminium base and fix through the largest hole in the base bracket.

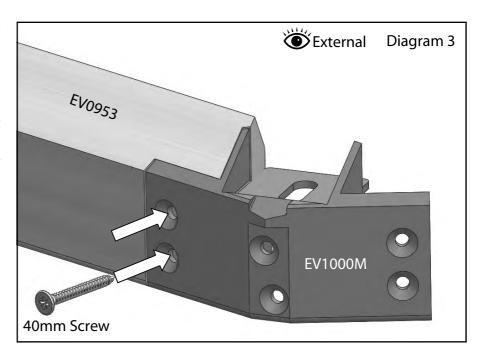


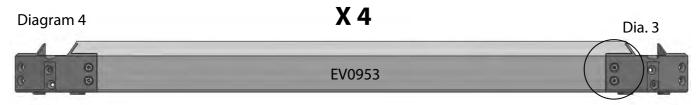




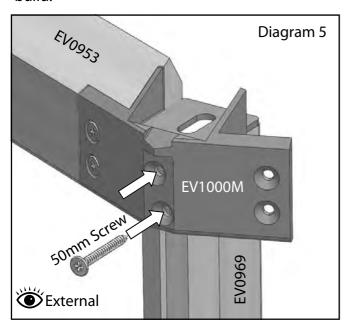
Side Assembly

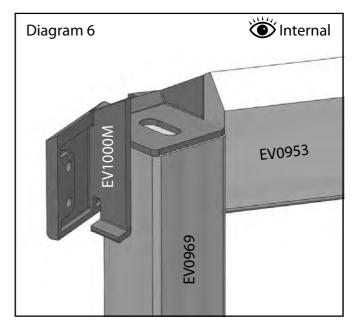
Start by attaching the cast eaves brackets (EV1000M) to four eaves rails (EV0953). First of all drill pilot holes through the eaves bracket into the end of the eaves bar. Be careful not to drill all the way through the rail! Once the bracket is firmly in position fix with the 40mm screws.



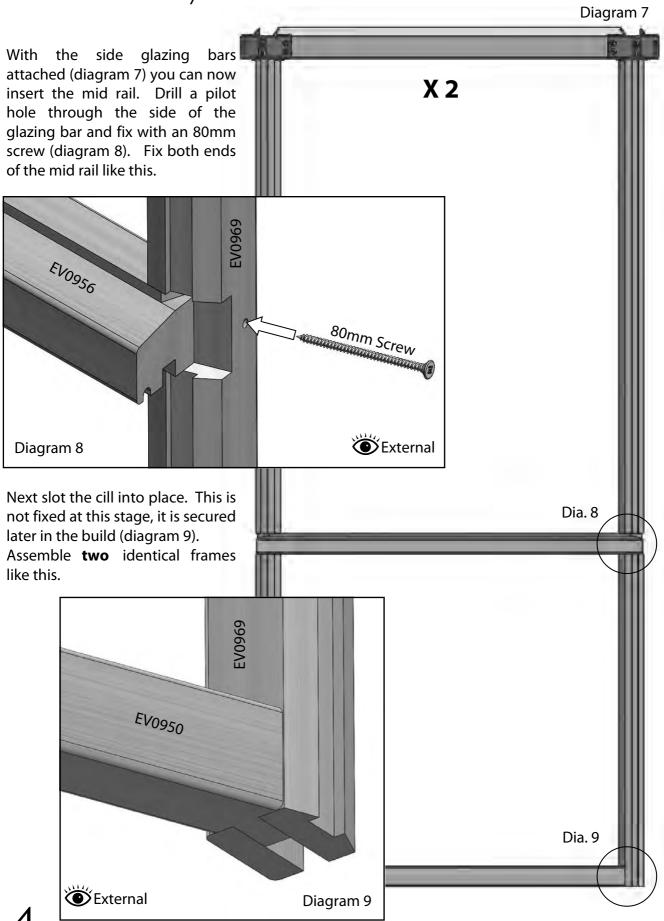


Once you have attached all the cast eaves brackets you can fix two standard side glazing bars to the eaves rail. Make sure the glazing bar is tight into the bracket (diagram 6), drill pilot holes and fix using 50mm screws. Don't over tighten these screws as it may make it difficult to glaze later in the build.





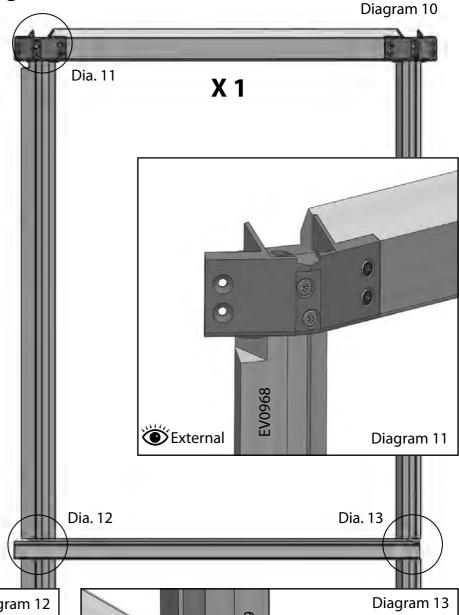
Side Assembly Standard

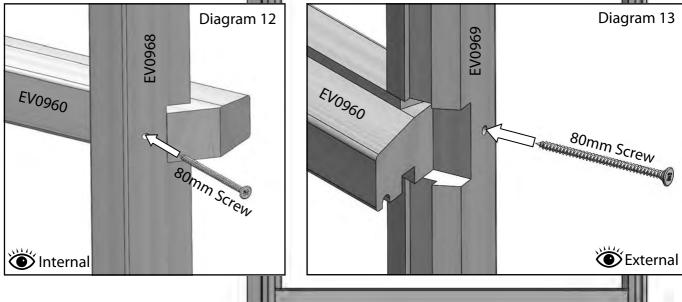


Side Assembly Right of Door

You now need to build the side assemblies either side of the door. First build the assembly to the right of the door, take an eaves bar with the cast eaves brackets attached and fix a standard side glazing bar in the right hand eaves bracket. Now take the glazing bar with a wedge shape on the left side (EV0968) and fix that to the left hand eaves bracket (diagram 11). Again drill pilot holes and using 50mm screws. Remember not to over tighten these screws.

With the side glazing bars attached you can now insert the mid rail. This is slightly different to the other mid rail as it is shaped to be positioned next to the door (EV0960). Drill a pilot hole through the side of the glazing bars and fix with an 80mm screw (diagram 12 & 13). As before just slot the cill section (EV0950) into place without any fixings (diagram 9).



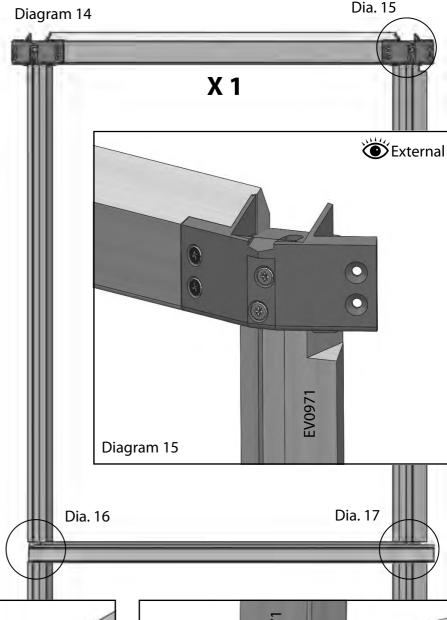


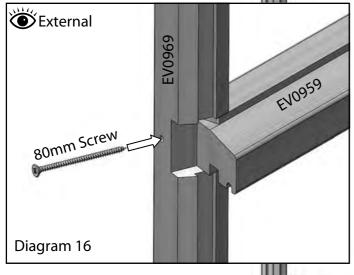
Side Assembly Left of Door

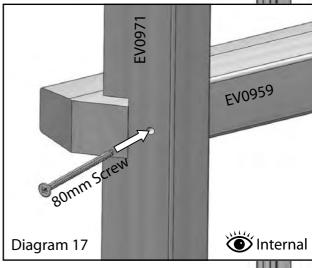
Now build the assembly to the left of the door, take the last eaves bar with the cast eaves brackets attached and fix a standard side glazing bar in the left hand eaves bracket. Now use the glazing bar with a wedge shape on the right side (EV0971) and fix that to the right hand eaves bracket (diagram 15). Again drill pilot holes and fix using 50mm screws. Remember not to over tighten these screws as it may make it difficult to glaze later in the build.

Now insert the mid rail. This is also shaped to go next to the door (Diagram 17). Drill a pilot hole through the side of the glazing bars and fix with an 80mm screw (diagram 16 & 17).

Again, just slot the cill section (EV0950) into place without any fixings (diagram 9).







Side Assembly

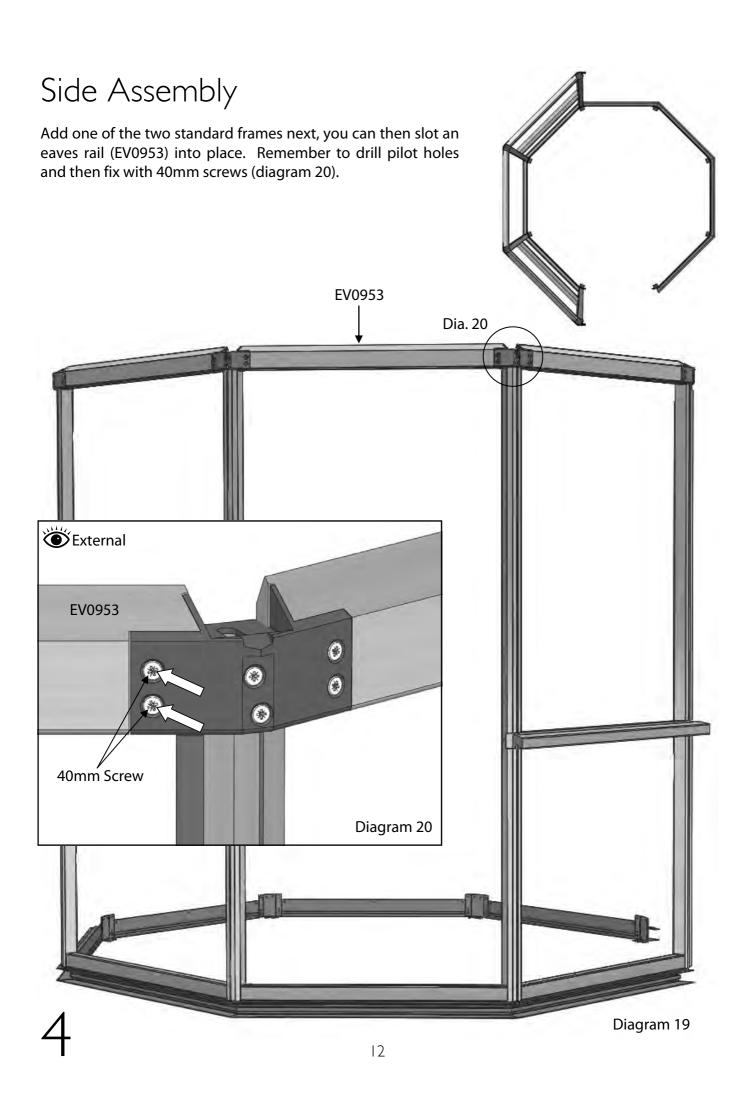
Now you have four side frames assembled you can start assembling the greenhouse sides on the aluminium base. Start with the side assembly to the left of the door, position this on the base and either ask a helper to hold it in place or secure it to a step ladder.

With this in place you will then need to slot a cill section (EV0950) in next to it ready for the next side frame.

Do **NOT** fix any frames or cills to the aluminium base, this is done after the door installation on page 18.



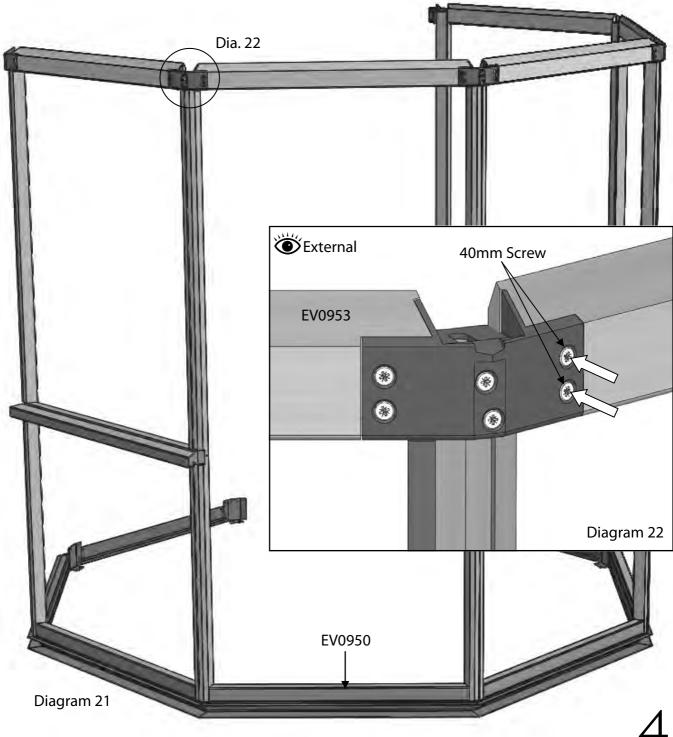






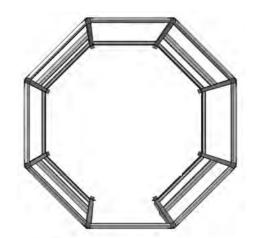
Slot another cill section (EV0950) into place followed by the next standard side frame. Now slot the next eaves rail (EV0953) into place. Drill the pilot holes and then fix with 40mm screws (diagram 22).





Side Assembly

Slot the last cill section into place and position the final side frame to the right of the door opening. With this in place you can now fit the two remaining eaves rails. Drilling and fixing them with 40mm screws.

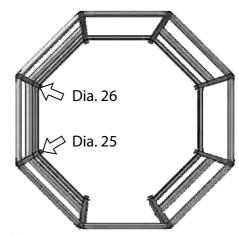


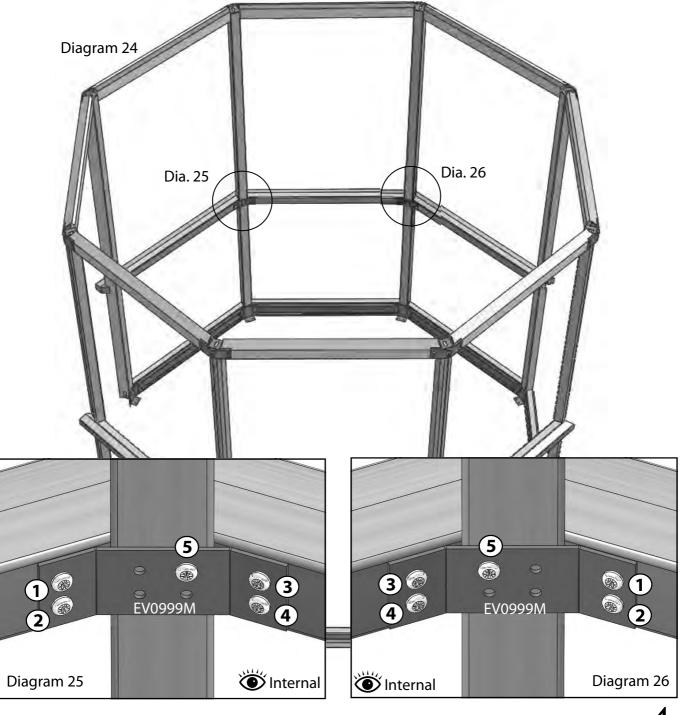


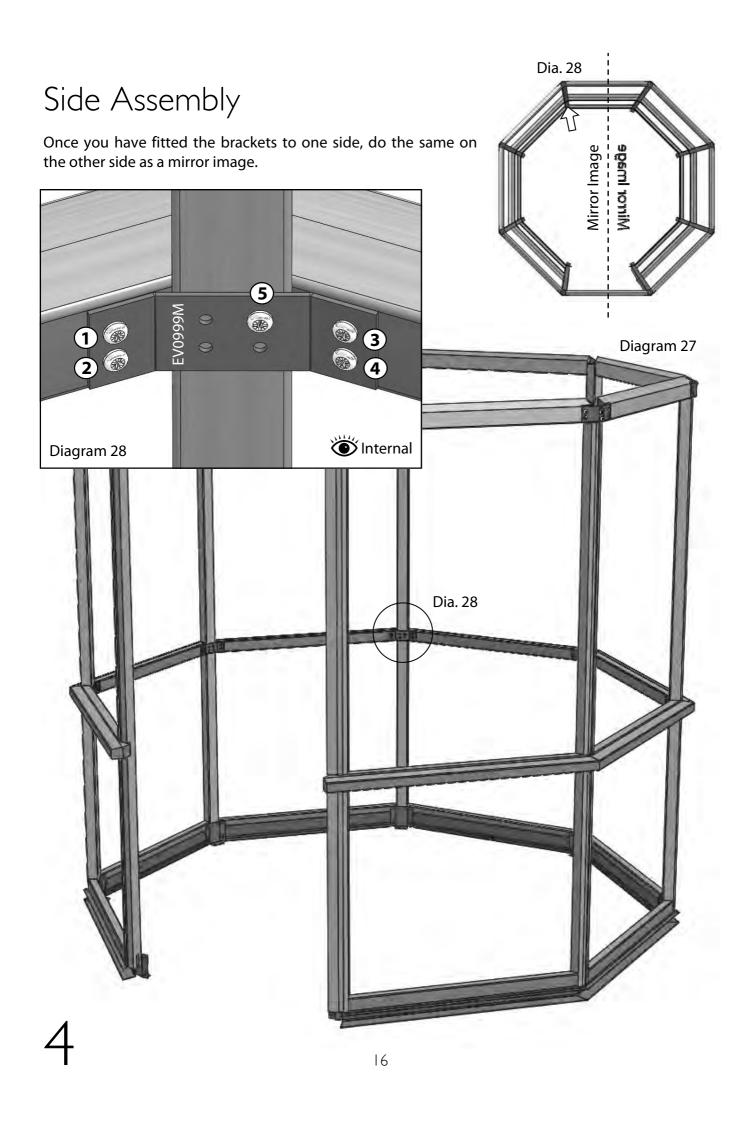
Side Assembly

Now the mid rails can be fitted with 40mm Pan head screws, note that the screw positions on the mid rail brackets (EV0999M) are different in diagram 25 and 26. This is to leave space for the staging brackets.

There is also an order to inserting the screws, follow the order on the diagrams as it makes installing them a little easier. 1 and 2 go into a fixed mid rail that was part of a side frame, 3 and 4 go into the loose mid rail and 5 always picks up the loose mid rail through the tenon.

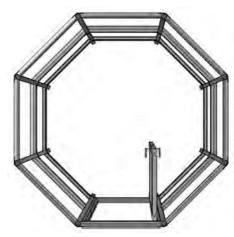


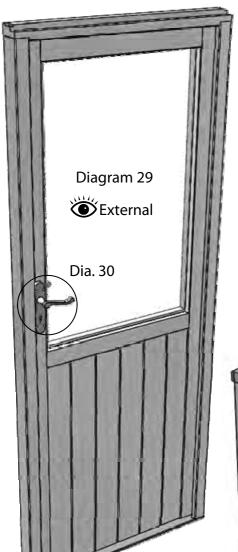


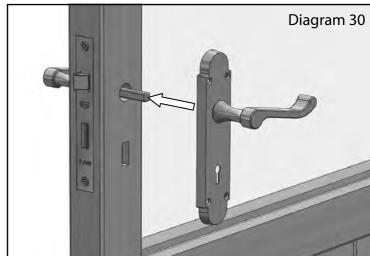


Door Installation

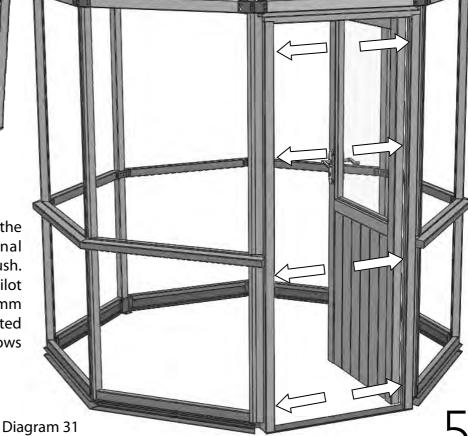
Before you can install the door section you need to fit the door handle. Slide the spindle through the lock to give you the position of the handle on the door. Fix the handle with the 3.5 x 25mm countersunk screws supplied.



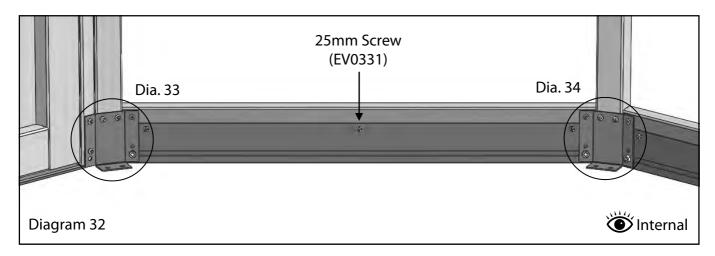




Slot the door section into the assembly, the internal surfaces should be flush. Once in position drill pilot holes and fix with 50mm screws (EV0333), suggested locations shown by the arrows in diagram 31.



Fix to Aluminium Base



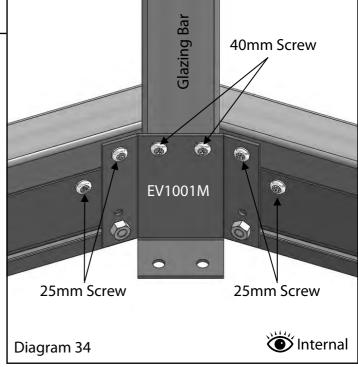
Door Ly1001M 25mm Screw

40mm Screw

Diagram 33

With the door frame now fix to the assembly you can now fix the aluminium base to the greenhouse frame. Follow the examples in diagrams 33 and 34, these show what size screw should be used. On each base bracket, its best to start by fixing the 40mm Pan head screws (EV0332) followed by the 25mm Pan head screws (EV0331). You may find you need to loosen the nuts slightly to get the best fit, remember to tighten them again afterwards.

N.B. Only use 25mm Pan head screws for screwing into the cill section (diagram 32).

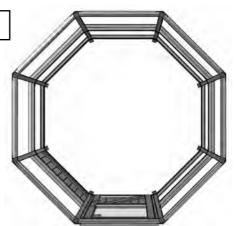


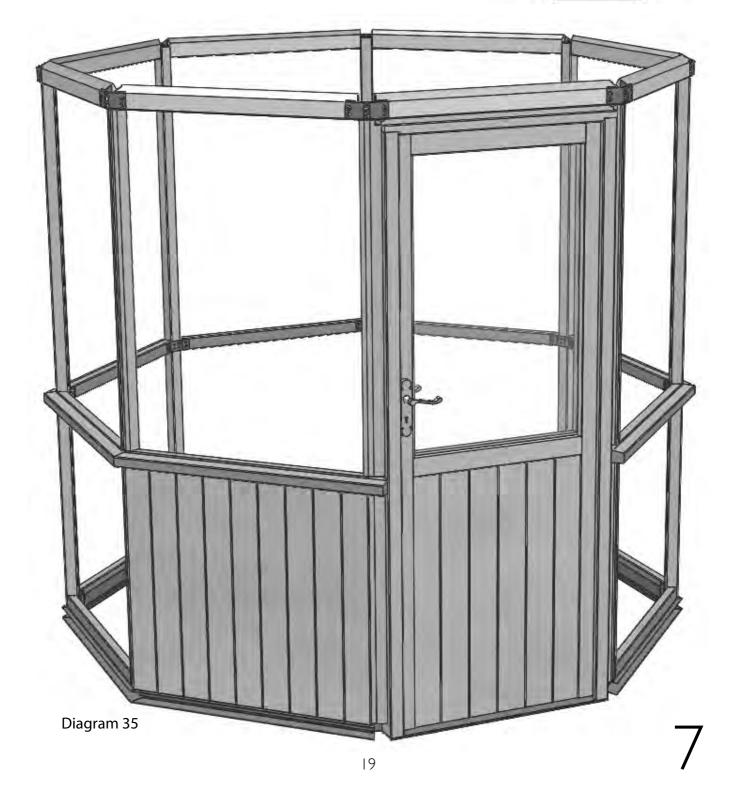
Board Installation |

Low Level Louvre? Page 58

If you have purchased the low level louvre you can either fit it now or simply leave out the board where you want the louvre to be positioned and fit it later.

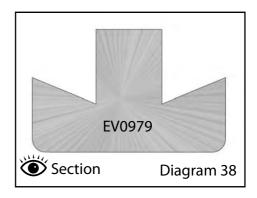
To fit the boards slot the top edge into the mid rail (the top of the board has the baton closest to the edge), then push the bottom of the board in until it touches the frame. The board will drop slightly and the bottom baton will rest on the cill.

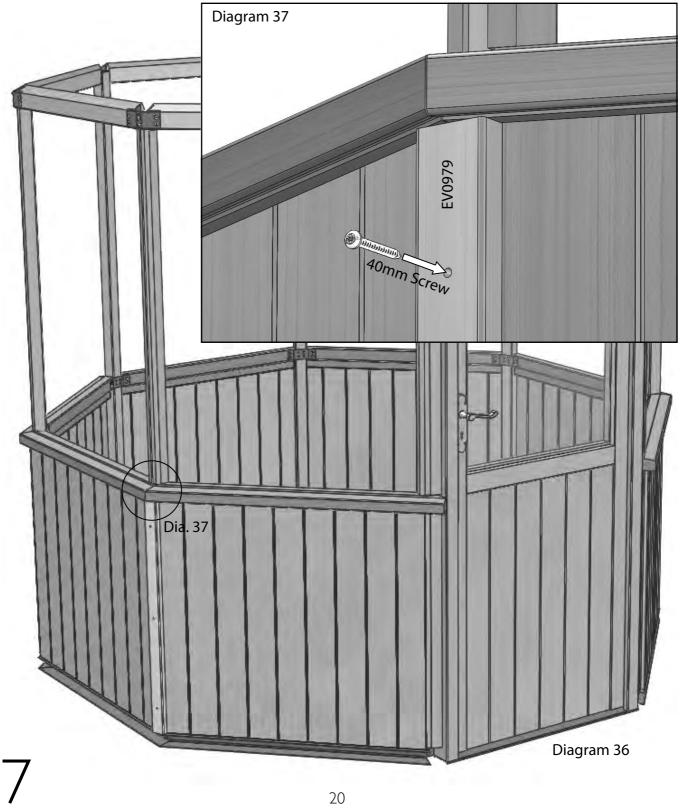




Board Installation

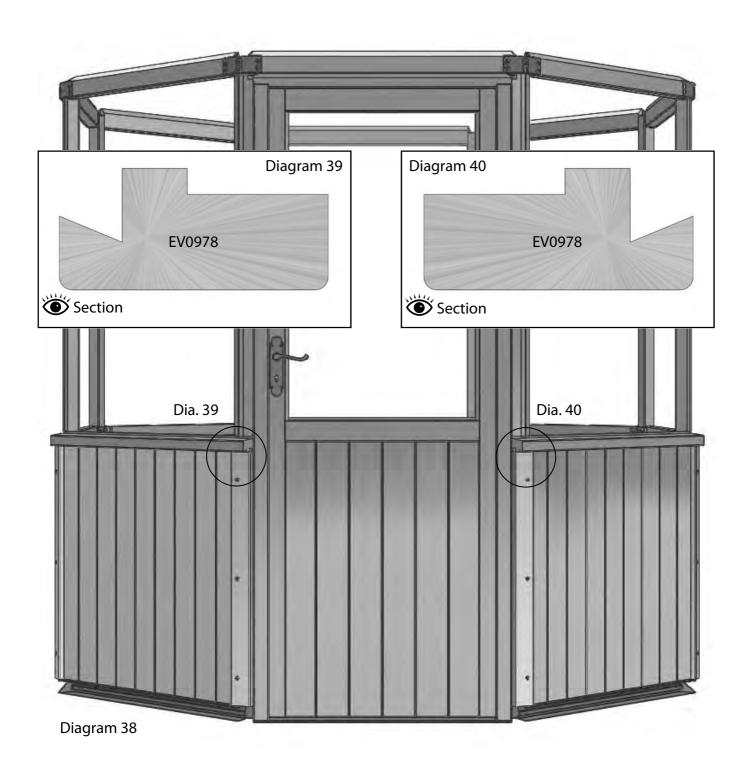
Work your way around the building until all the boards are in place. Once in position you can fix them with the cedar panel capping (EV0979). This capping is used all around the building apart from either side of the door, special capping is used here (page 21). Fix the capping in place with 40mm Pan head screws (diagram 37).





Board Installation

The cedar panel capping either side of the door has a slightly different profile, orientate the capping as shown in diagrams 39 and 40 and secure with 40mm screws.



Roof Assembly

To begin constructing the roof you will first need the top bracket (EV1003M) and two roof bars (EV0966).

Working on the floor, slot the bracket onto the first roof bar. Drill pilot holes through the pre-drilled holes in the bracket. Then fix in place with 35mm countersunk screws (diagram 41).

Add the next glazing bar in the opposite position to the last bar and fix this in place (diagram 42).

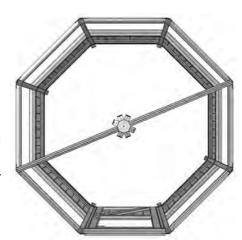
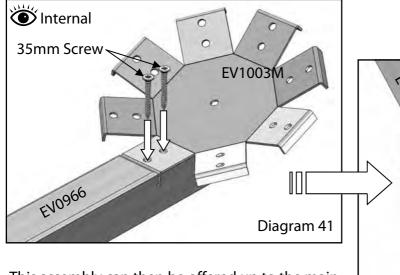
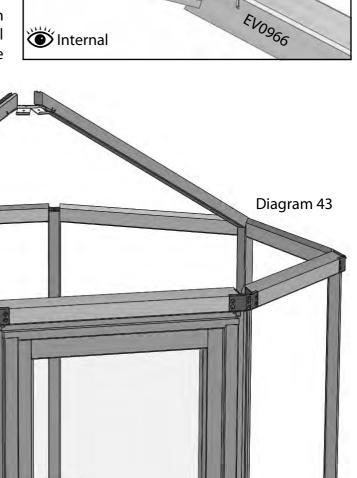


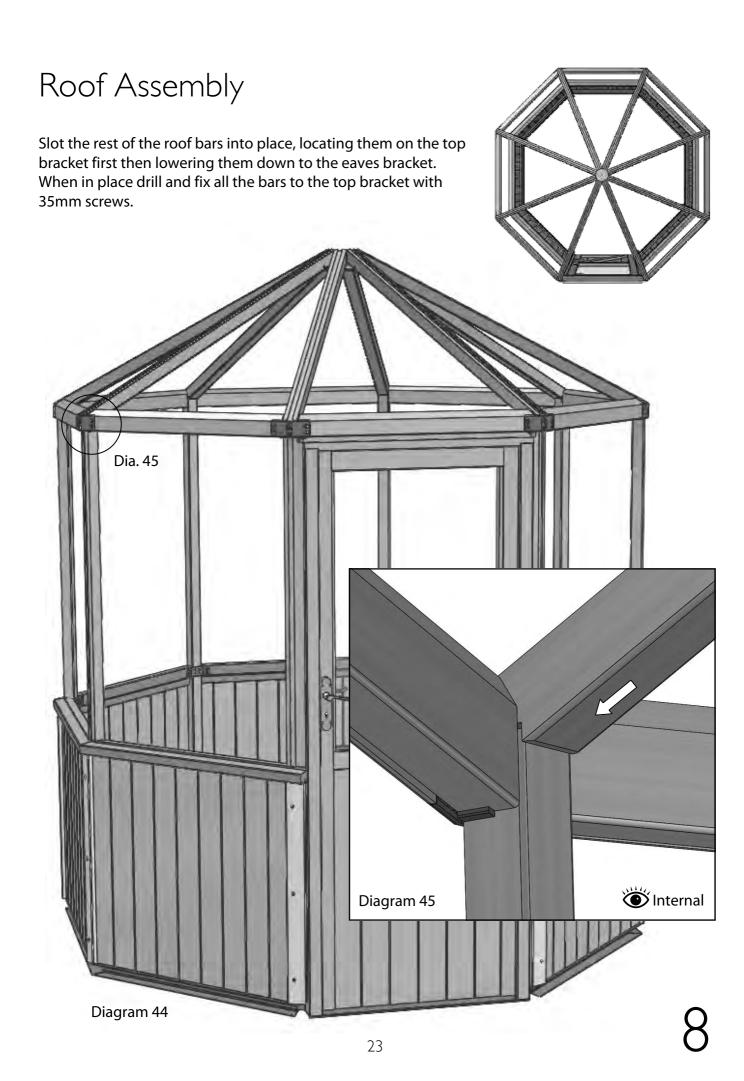
Diagram 42

35mm Screw

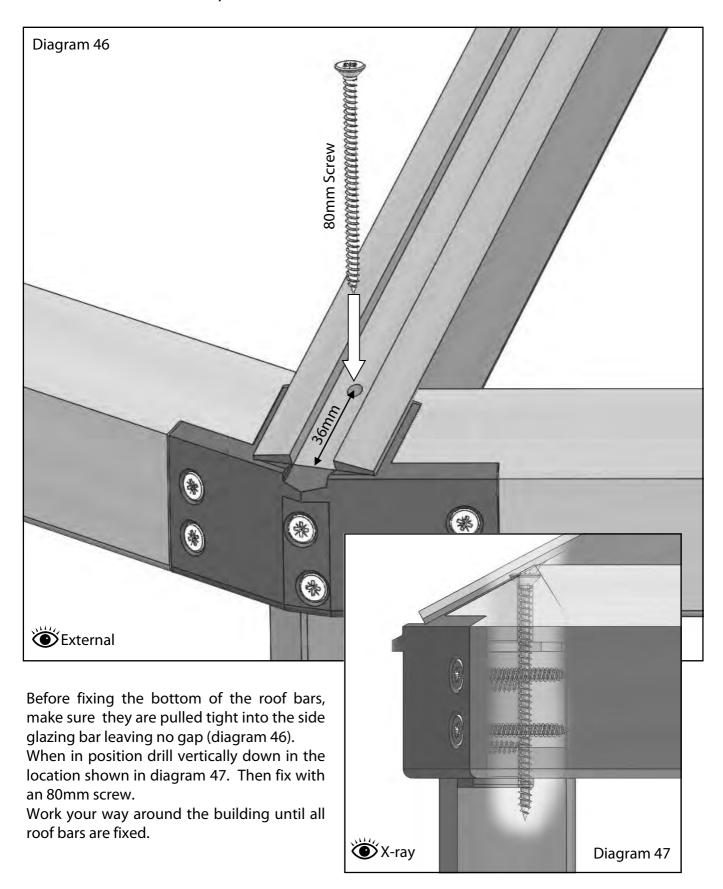


This assembly can then be offered up to the main building assembly, each end of the roof bar will slot into the cast eaves bracket at the top of the side glazing bars (diagram 43).





Roof Assembly



Louvre Assembly

To start building your louvre you first need to assemble the sides. Connect the two side section with the two inserts as shown here.

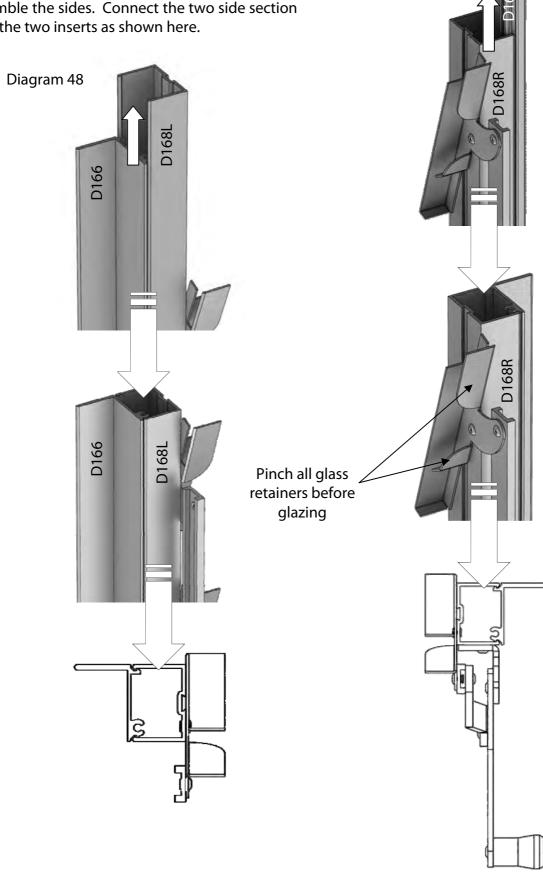
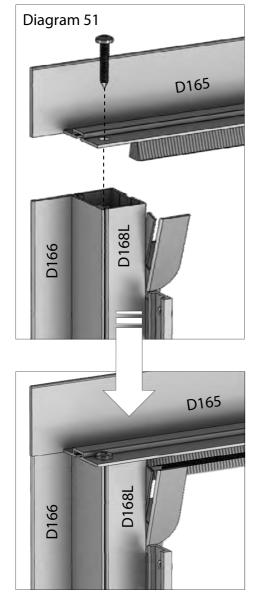
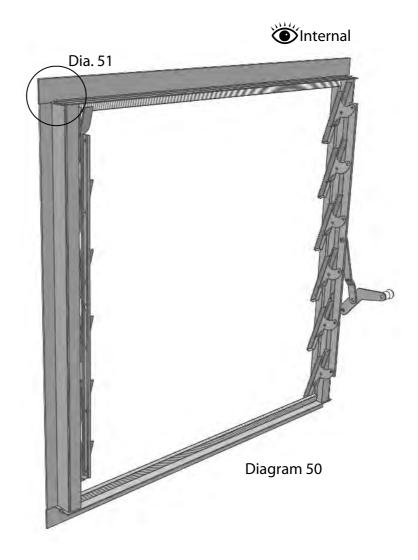


Diagram 49

Louvre Assembly

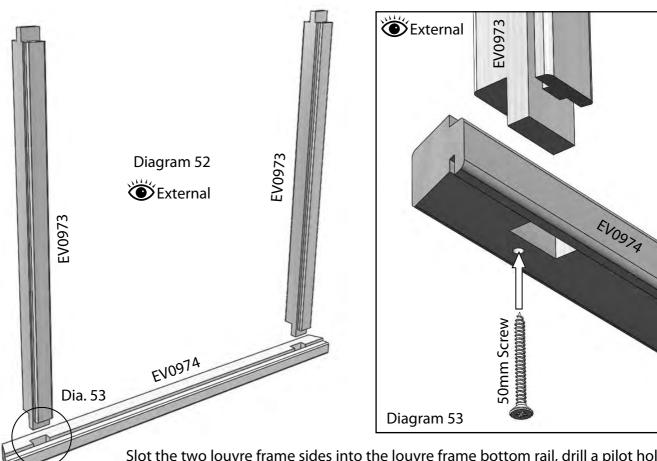
Louvre			
Part Name	Part Number	Size (mm)	Qty
Louvre Top/Bottom	D165	612	2
Louvre Side Insert	D166	552	2
Louvre Side	D168L	552	1
Louvre Side (handle)	D168R	552	1
Assembly Screw	-	19	4
Louvre Glass	D729TG	100 x 525	6



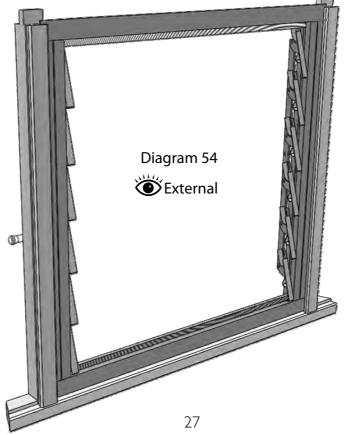


Now you have assembled the side, trim the rubber seal flush with the ends. Attach the top and bottom of the louvre with the 19mm assembly screws in each end. This locates with a screw channel in the side sections. Makes sure you pinch the glass retainers as this helps secure the glass when in place. You will find your louvre glass in the box with the louvre. It is easier to install the glass when the louvre is in the frame of the greenhouse.

Louvre Frame Assembly

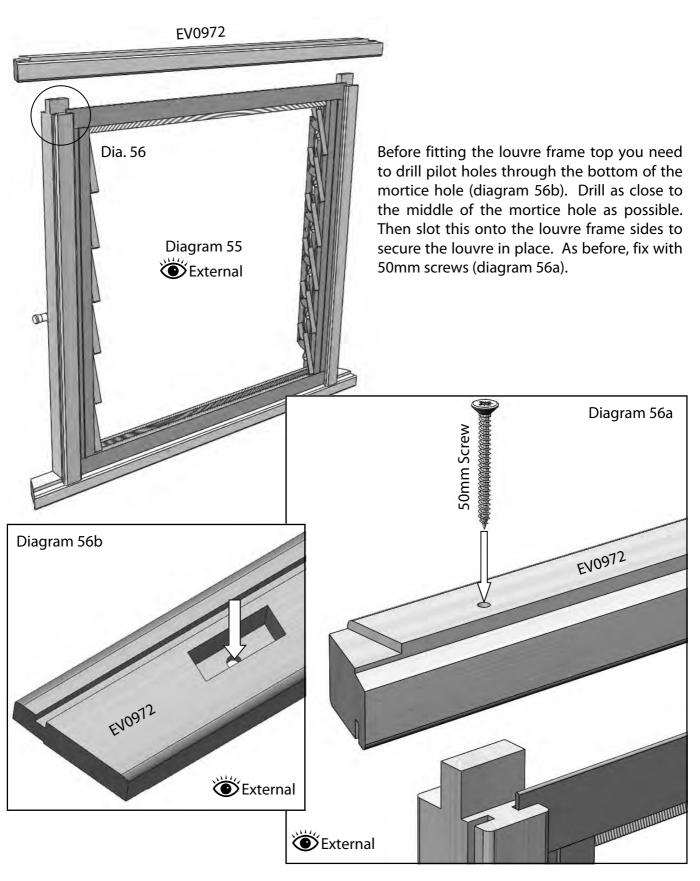


Slot the two louvre frame sides into the louvre frame bottom rail, drill a pilot hole as shown in diagram 53, just behind the mortice hole. Fix with 50mm screws.



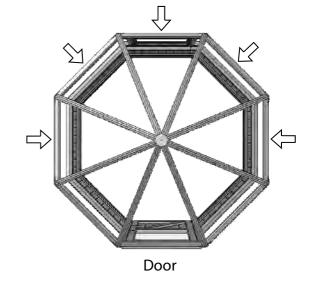
Slot the louvre into the louvre frame.

Louvre Frame Assembly

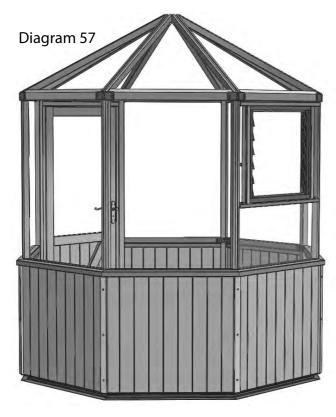


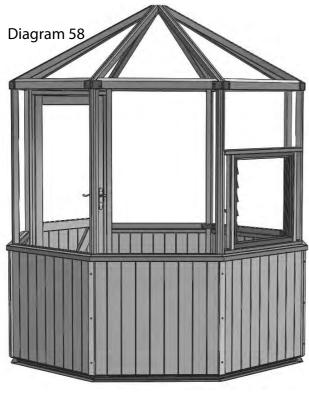
Louvre Positions

You have a choice of installing your louvre in two position, high level or mid level. The louvre can be installed at any of the locations indicated by the arrows.



High Level Louvre

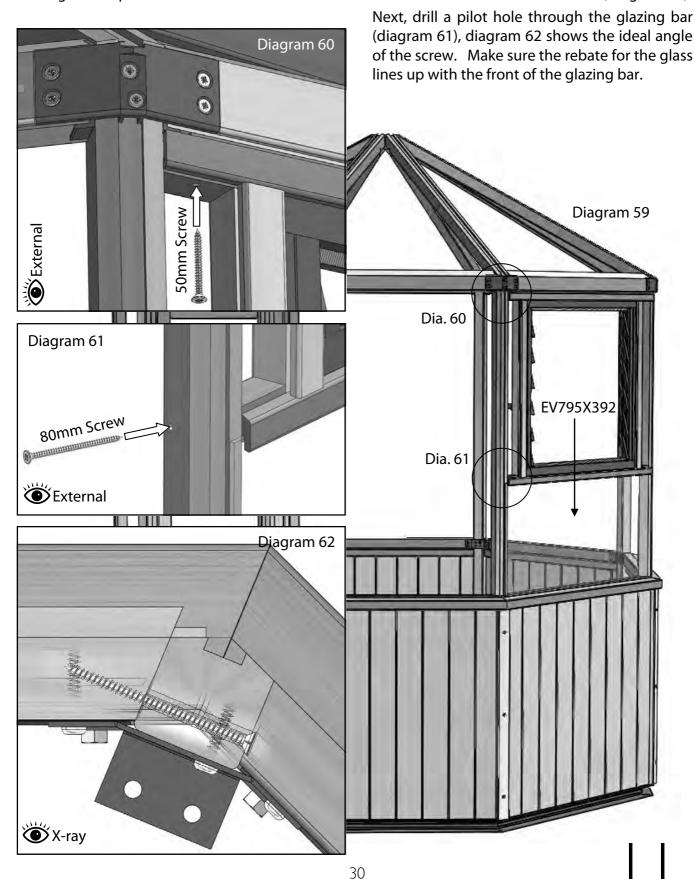




Mid Level Louvre

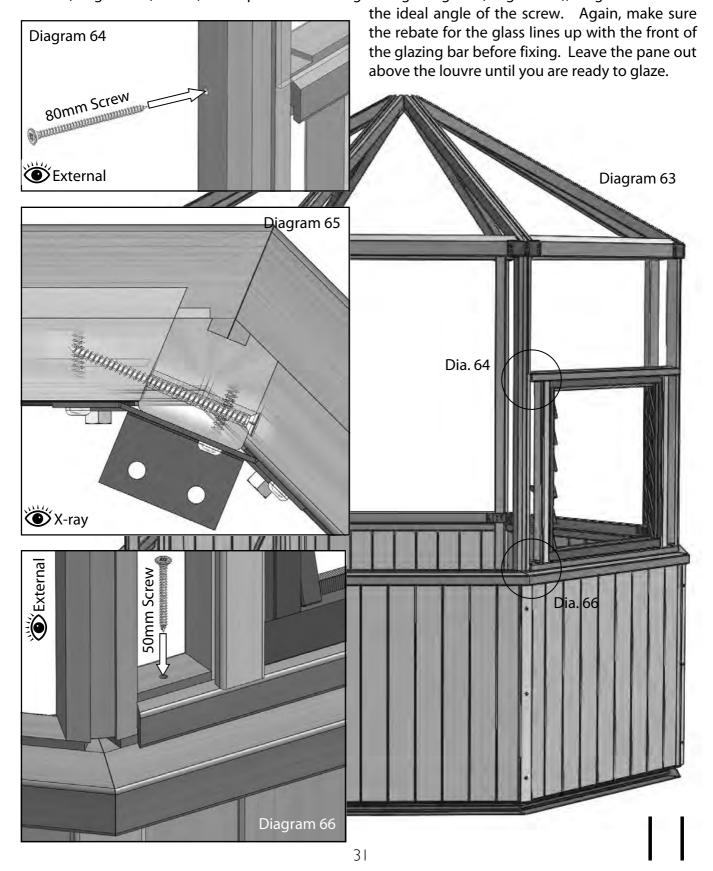
High Level Louvre Installation

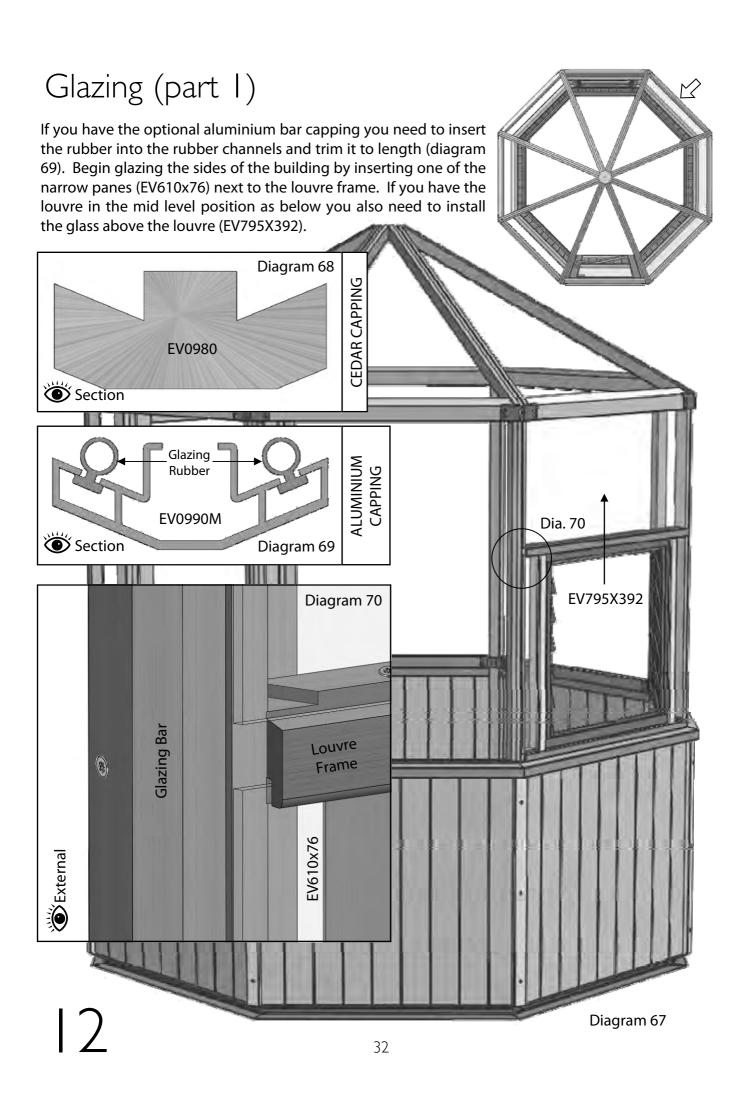
To fit the louvre assembly in the high level position you place the EV795X392 glass under the louvre frame. This should be held in place while the louvre frame is fixed in position. Drill a pilot hole through the top rail of the louvre frame and secure to the eaves rail with a 50mm screw (Diagram 60).



Mid Level Louvre Installation

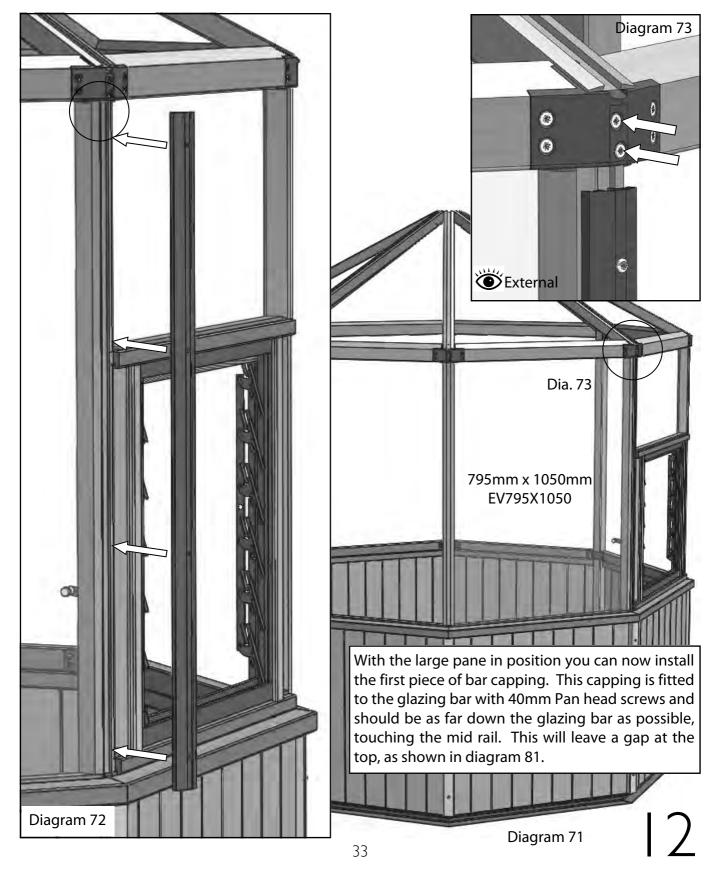
To fit the louvre assembly in the mid level position place the louvre frame on top of the mid rail. Make sure the glass rebate on the louvre frame lines up with the front face of the glazing bar then drill a pilot hole through the bottom rail of the louvre frame and secure to the mid rail with a 50mm screw (Diagram 66). Next, drill a pilot hole through the glazing bar (diagram 64), diagram 65 shows

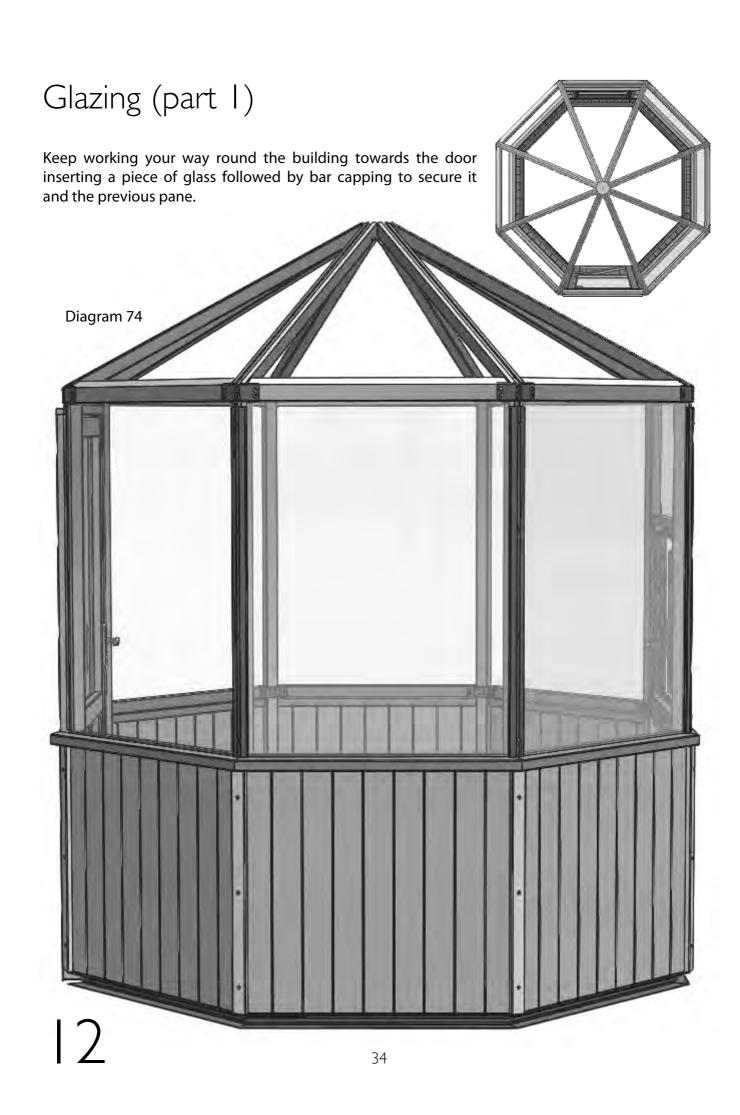




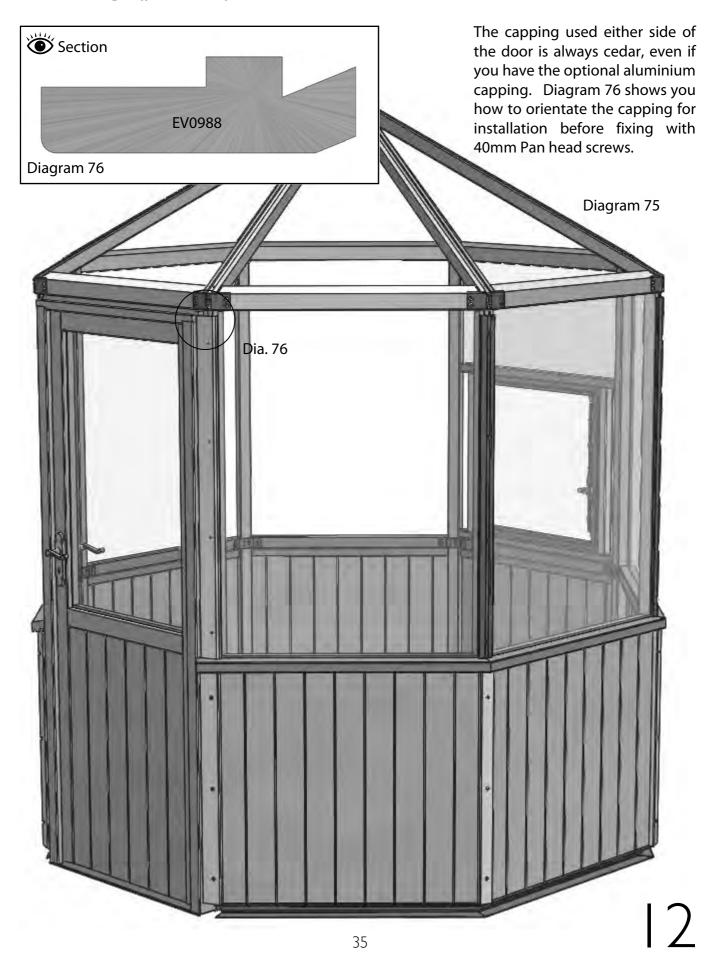
Glazing (part 1)

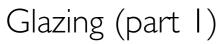
Before you install the large panes it helps to place each bar capping around the building ready for installation. When ready, insert the large side pane next to the louvre (diagram 71). If this is difficult try loosening off the middle screws on the eaves bracket indicated by the arrows on diagram 73. Remember to tighten all the screws after glazing the sides, but don't over tighten them!





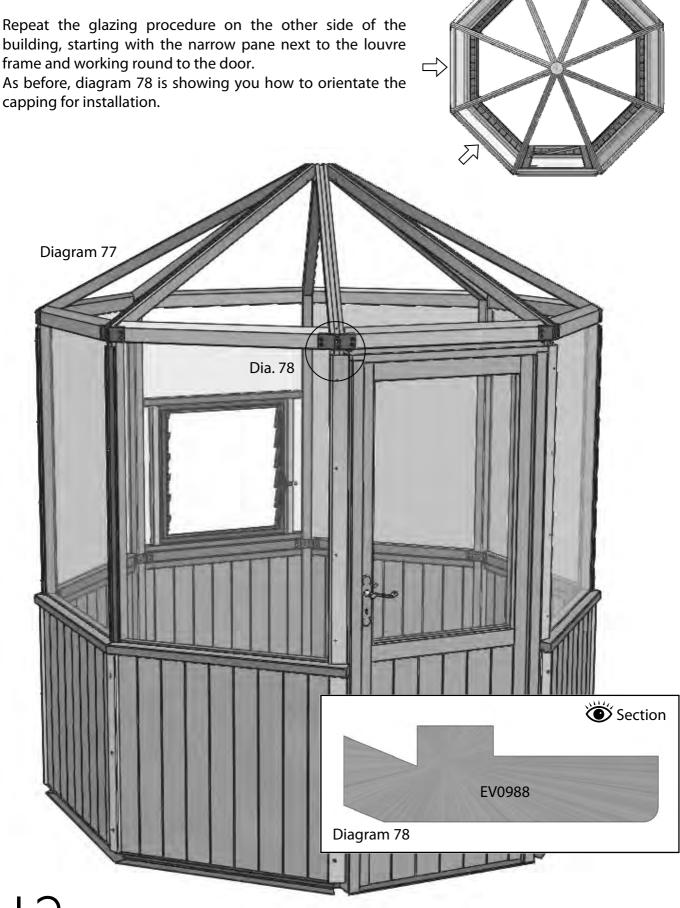
Glazing (part 1)

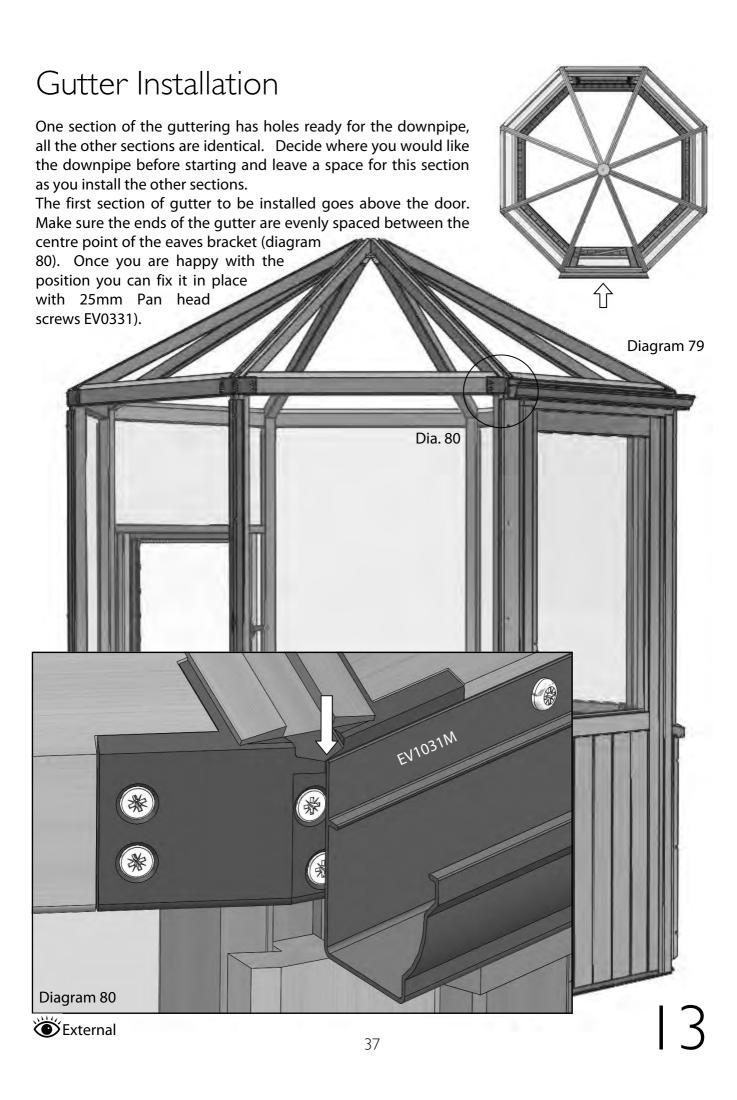




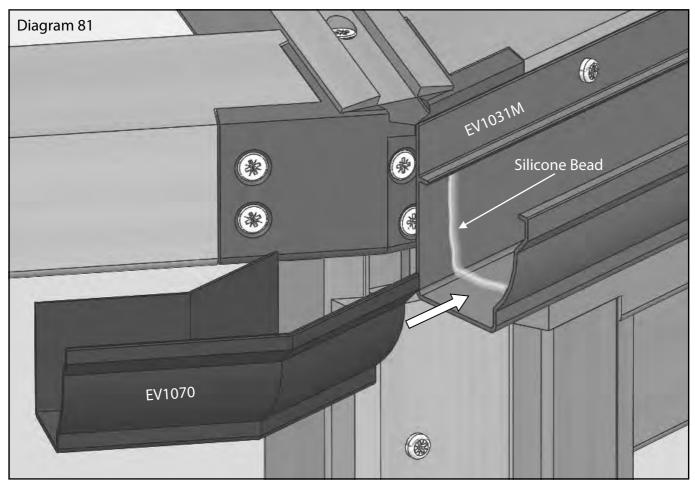
building, starting with the narrow pane next to the louvre frame and working round to the door.

capping for installation.



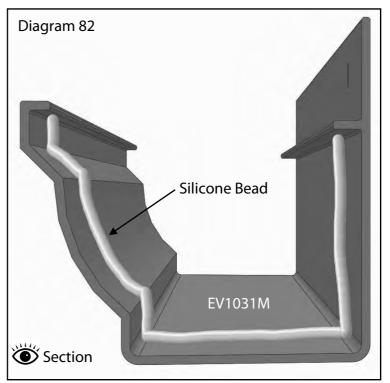




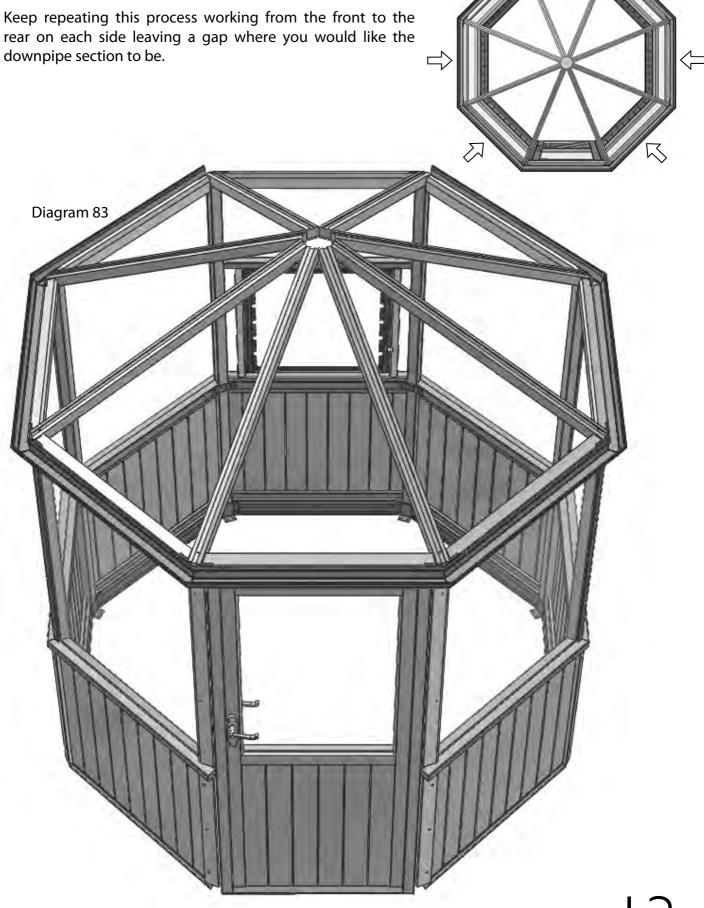


Next you need to apply a bead of silicone to the internal surfaces of the gutter section (diagram 81). You can then insert the first gutter joint (EV1070). Slide this in until the corner in the middle of the gutter joint meets the end of the gutter.

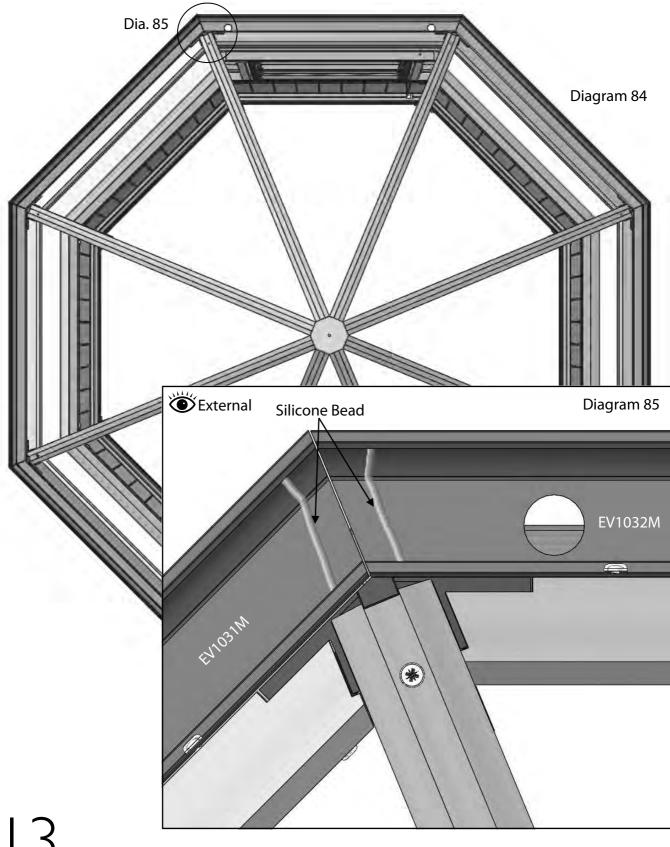
With this in place you can now prep the next section of gutter. Apply another silicone bead to the end that will slide onto the gutter joint (diagram 82).



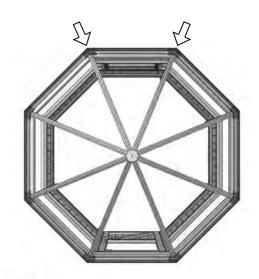
rear on each side leaving a gap where you would like the

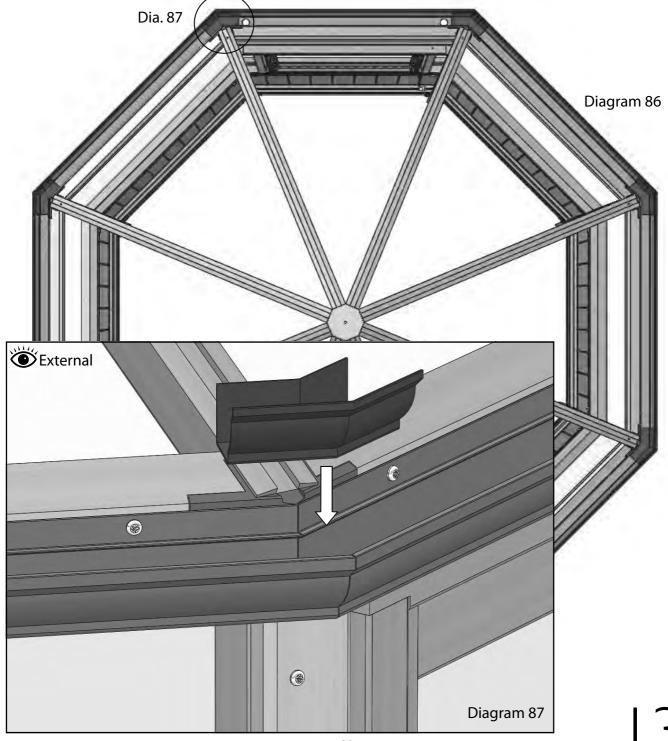


Offer up the final section (EV1032M), if any adjustment needs to be made you can do this now. When you're happy with the fit, add a bead of silicone to both ends then fix the section in place with 25mm round head screws. Make sure you line up both ends as best you can before fixing.



Finally you can add the last two gutter joints. With the silicone beads applied to the gutter lower the joint into position, first locating the front edge then push the base of the joint down until the back edge clicks into place.





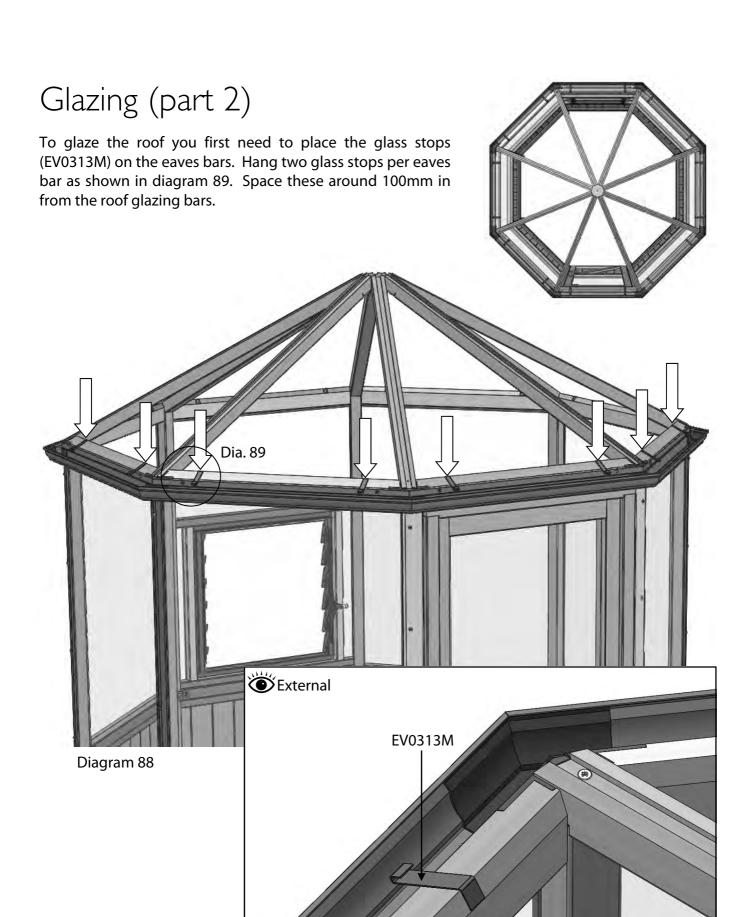
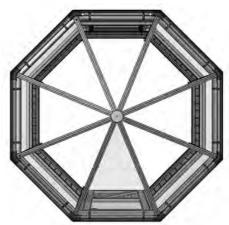


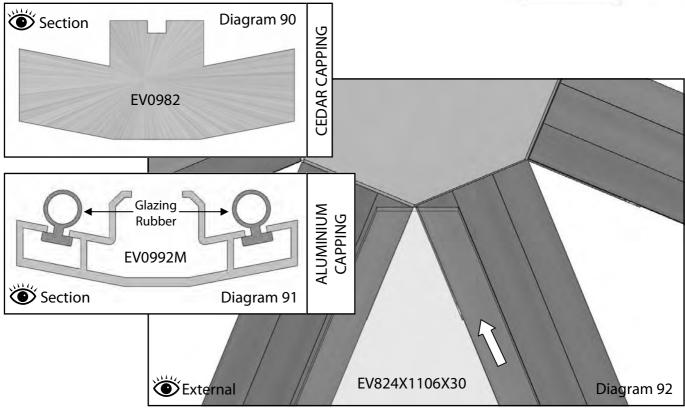
Diagram 89

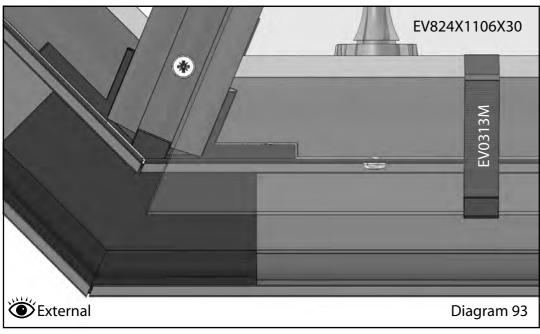
Glazing (part 2)

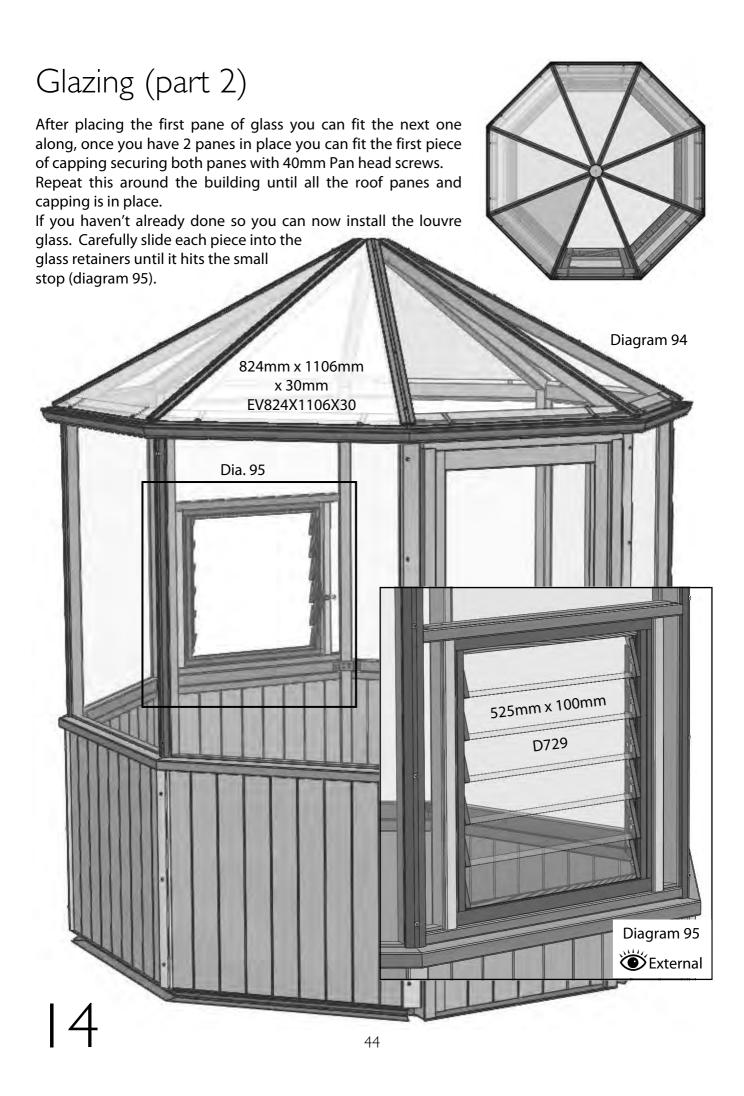
Before you start glazing you should place the bar capping around the building again so you have it to hand when needed. If you have the aluminium capping remember to insert the glazing rubber and trim it to length (diagram 91).

Slide the first piece of roof glass into place, be careful to support this and try to slide it up one roof bar until it reaches the other. When lowered into the glass stops the glass should fit either side of the rebate in the roof bar (diagram 92).



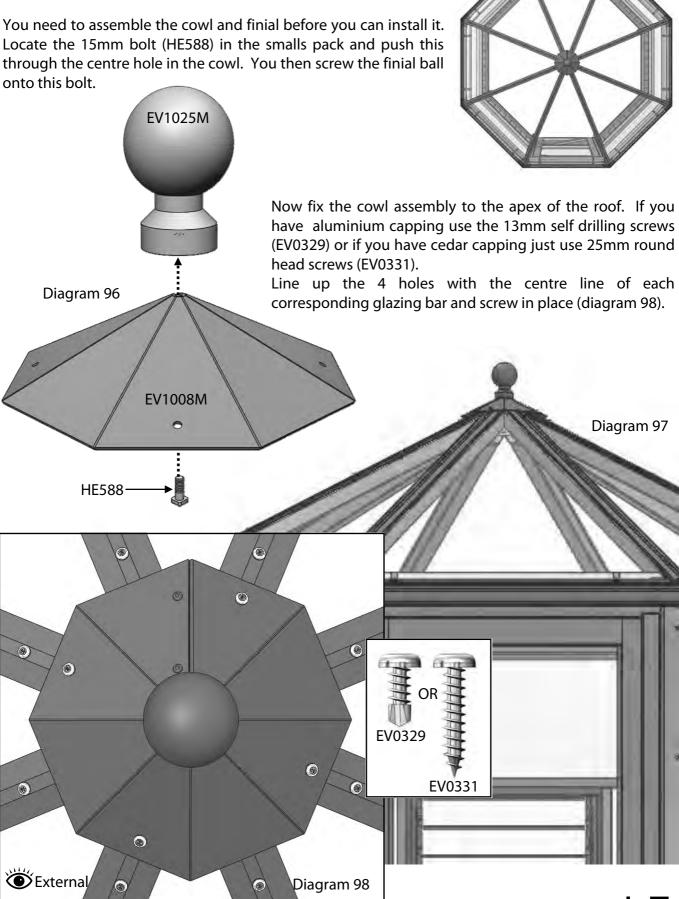




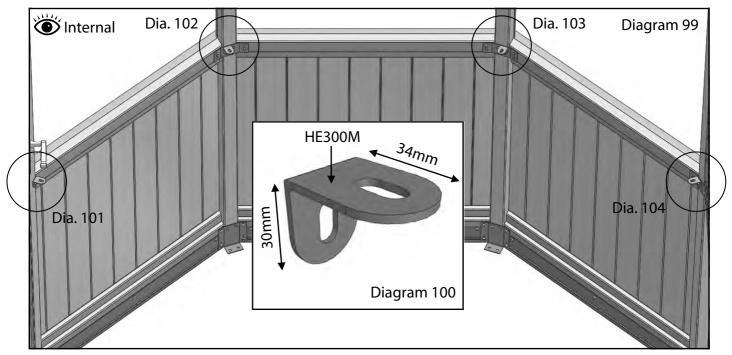


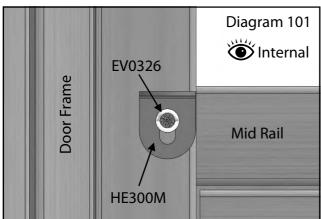
Roof Cowl and Finial

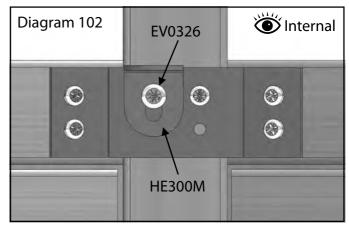
Locate the 15mm bolt (HE588) in the smalls pack and push this through the centre hole in the cowl. You then screw the finial ball

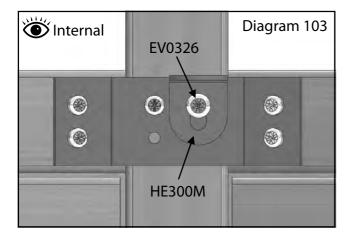


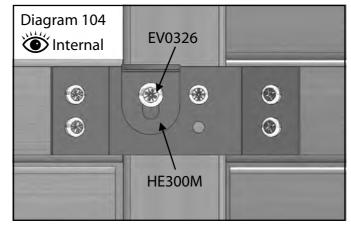
Position each bracket (HE300M) as shown in the diagrams below, the shorter tab fixes to the side of the greenhouse (diagram 100). Always use the large head 25mm screw supplied for the staging brackets and supports (EV0326).



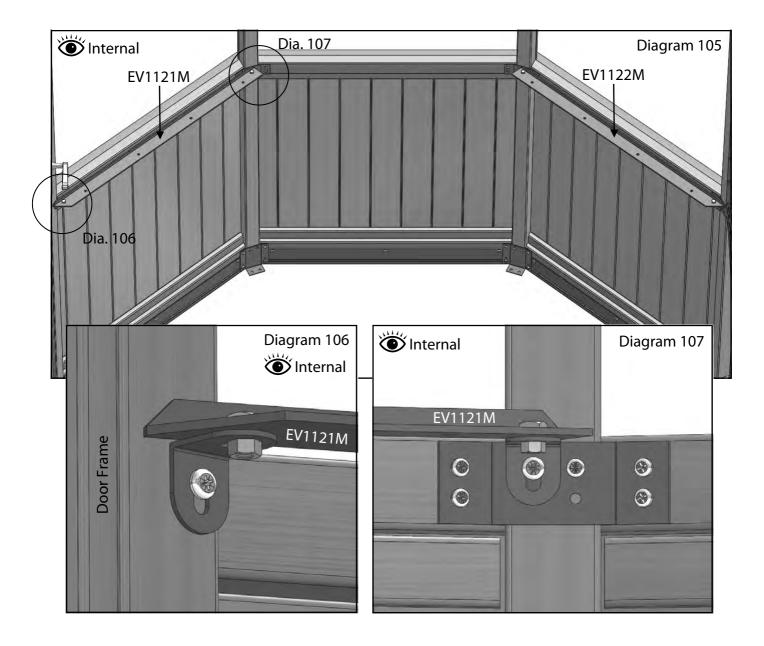




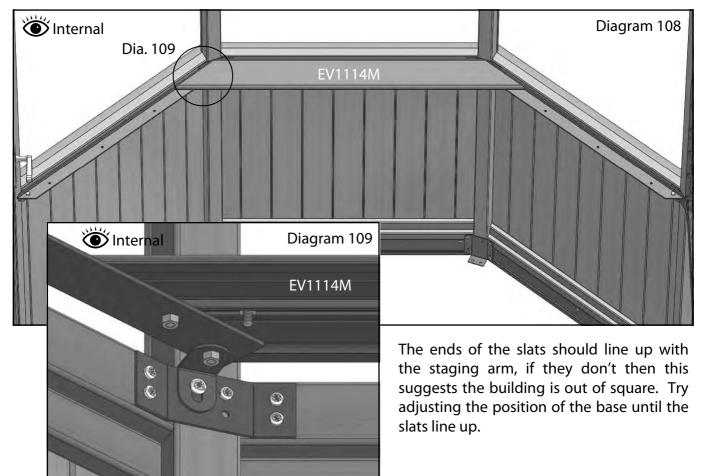


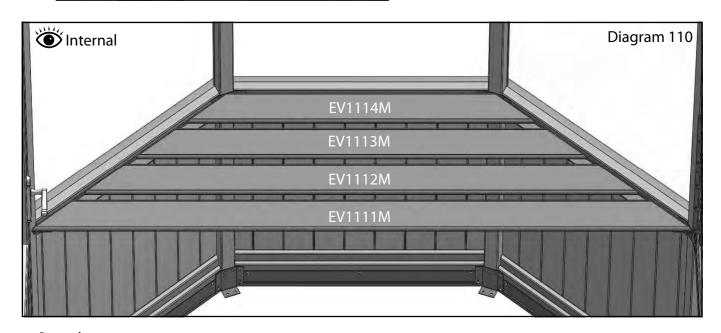


Now attach the outer staging arms (Left - EV1121M and Right - EV1122M), These bolt to the HE300M brackets with a 10mm bolt (HE576) and nut (HE579) as shown in diagram 106 and 107. If you struggle to line the holes up try loosening the screws, fix the nut and bolt an then tighten the screw again.

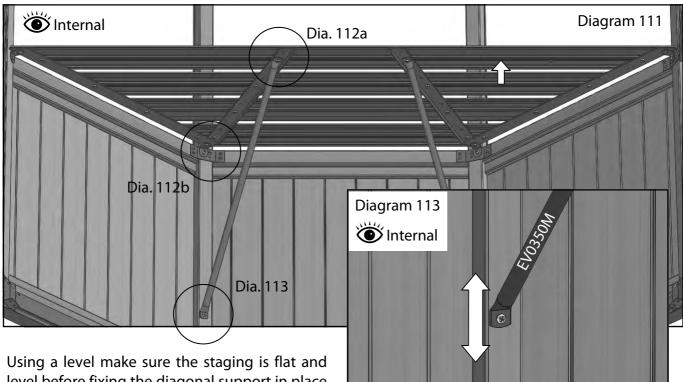


You can now start to install the staging slats. Each slat needs $4 \times 10 \text{mm}$ bolt (HE576) sliding down the bolt channel on the underside. Its easiest to lay the slat topside down to do this, then turn it over to position it. The two bolts closest to the ends locate with the holes in the staging arms (diagram 109). The longest slat (EV1111M) nearest to the middle of the greenhouse needs $5 \times 10 \text{mm}$ bolts.

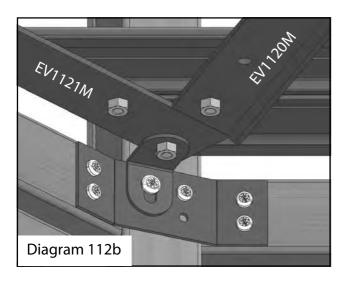


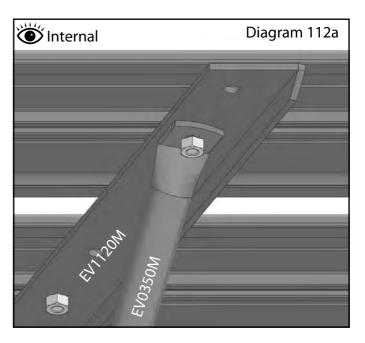


You now need to bolt the internal arm (EV1120M) onto the underside of the slats (diagram 111). This uses the extra bolts you inserted earlier. Loosely fit the nuts for now. Before attaching the internal arm to the longest slat you also need to attach the diagonal support (EV0350M) to the same bolt. Line the ends of the internal arm up with the front edge of the staging (diagram 112a) and with the outer staging arm at the rear (diagram 112b), once happy with the position tighten all the nuts. The extra bolt in the longest slat should be left towards the rear of the building as this is used to connect the next section of staging (shown by the arrow in diagram 111).

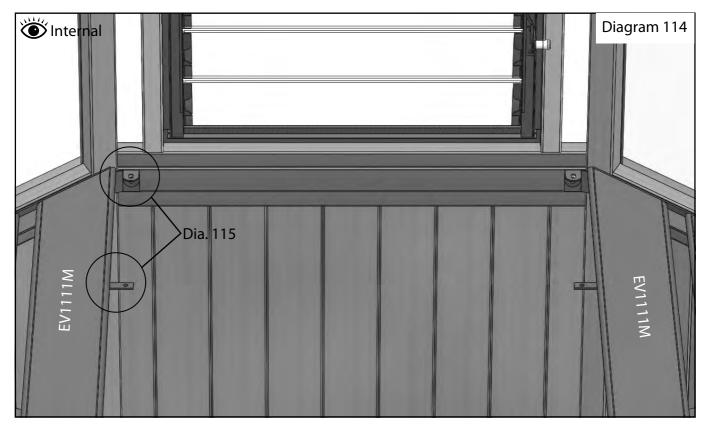


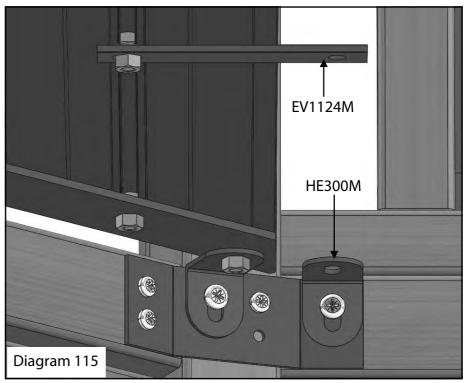
level before fixing the diagonal support in place with a large head 25mm screw (diagram 113). Repeat this installation for the other side of the greenhouse.



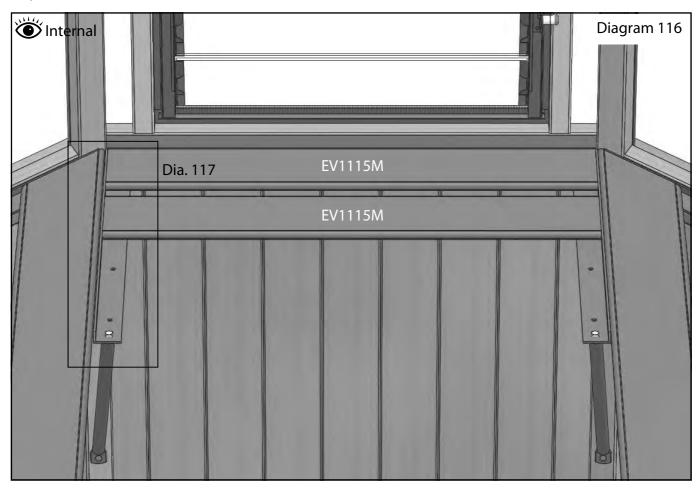


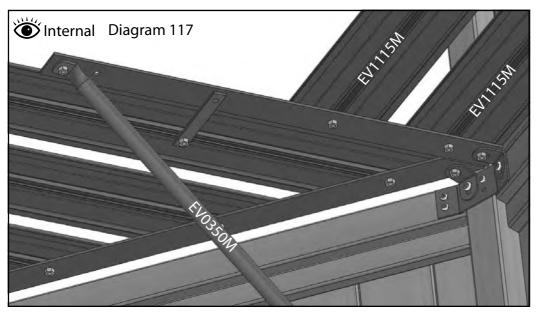
With both end sections of staging in place you can now fit the infill section. Start by fitting the small brackets (HE300M) to the rear of the greenhouse (diagram 115). You will need to remove the 25mm round head screw to fix the brackets on the rear mid rail. As before fix in place with the large head 25mm screw. Next, attach the staging support bracket (EV1124M) to the extra bolt on the underside of the long slat (diagram 115).





Now fit the infill staging arms (EV1123M) to the small brackets on the rear of the building with 10mm nuts and bolts. Don't fix to the staging support bracket yet, just use this to support the arm while you fit the first couple of slats. Slide a 10mm bolt into each end of two infill staging slats (EV1115M) and position them as shown in diagram 116. Loosely attach these for now as you may need some adjustment.

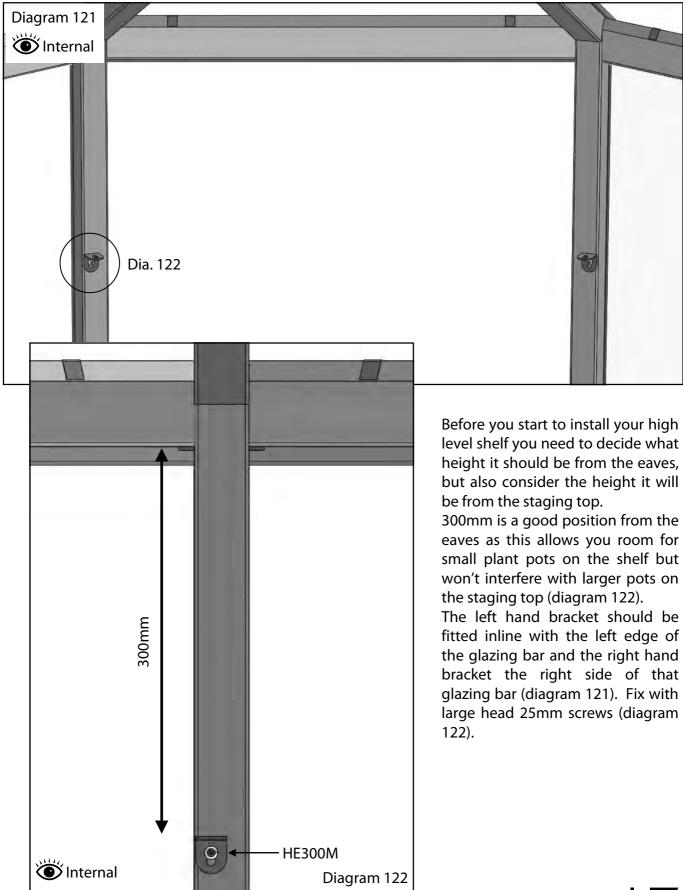




Attach two diagonal supports (EV0350M) to the last hole in the infill staging arm (diagram 117).

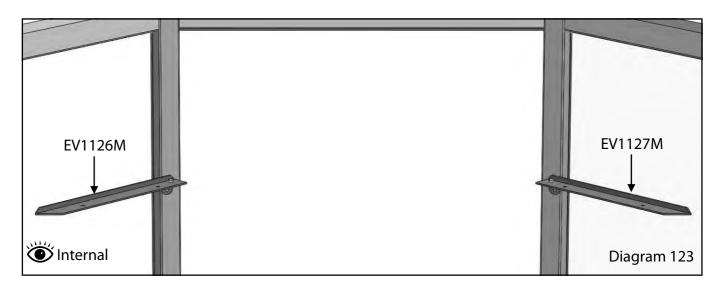
internal/ Slide a bolt into each end of the last two slats and slot them into place. Line the staging support bracket (EV1124M) up with the bolt on the 2nd slat in from the front and attach nuts to both. Diagram 118 Diagram 119 Internal Dia. 120 Make sure all the staging slats are level before fixing the diagonal support with a large head 25mm screw (diagram 120). When you are happy with the position of the infill staging section tighten all of the nuts. Diagram 120

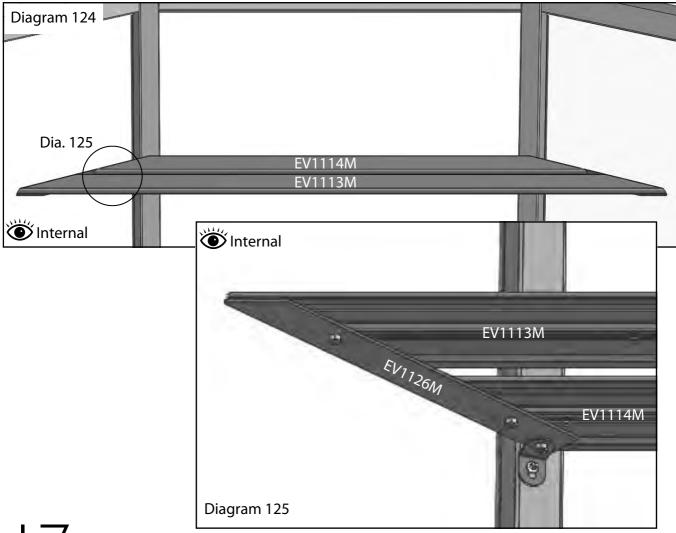
High Level Shelf Installation



High Level Shelf Installation

Attach the outer shelving arm (Left - EV1126M and Right - EV1127M) to the small bracket with a 10mm bolt in the hole nearest the square end (diagram 123). Next slide 4 x 10mm bolts down each shelf slat, use the two nearest the ends to attach to the outer shelving arms (diagram 125).





High Level Shelf Installation

You now need to assemble the internal shelving arms (EV1128M) with the tubular supports (EV0348M). You need to create one left hand assembly and one right hand assembly (diagrams 126 & 127).

Now offer each assembly to the shelving slats and slot them on to the bolts already inserted. Line up with the front edge and at the rear with the outer shelving arm, attach nuts and fix when you're happy with the position. Check the shelf is level before fixing the tubular supports to the greenhouse frame (diagram 128).







Downpipe Installation

In the gutter section supplied to take the downpipe there are two holes, you can decide which hole to use for the outlet and then simply black the other hole off with the insert supplied.

Start by adding a small amount of silicone to the underside of the collar on the outlet (D201), diagram 130. Push the outlet through the hole and attach the downpipe (D211).

While supporting the downpipe slide the downpipe clip (EV0740M) on from the bottom of the pipe. Fix this to the mid rail with a 25mm round head screw (diagram 131).

When secure fit the downpipe shoe (D207) to the

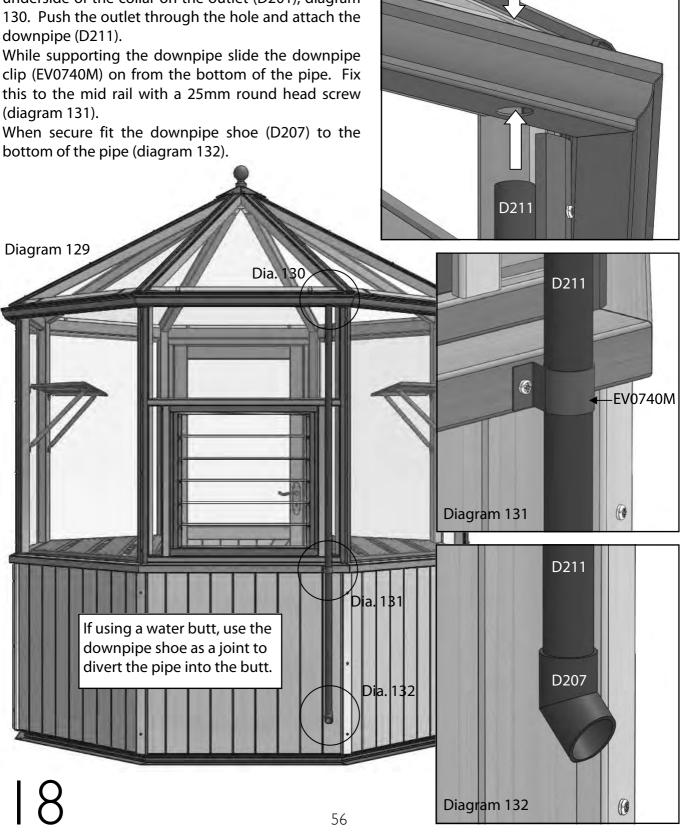


Diagram 130

D201

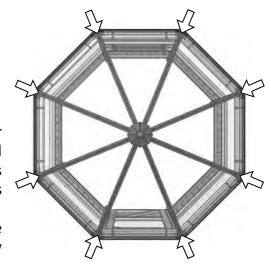
Add silicone here

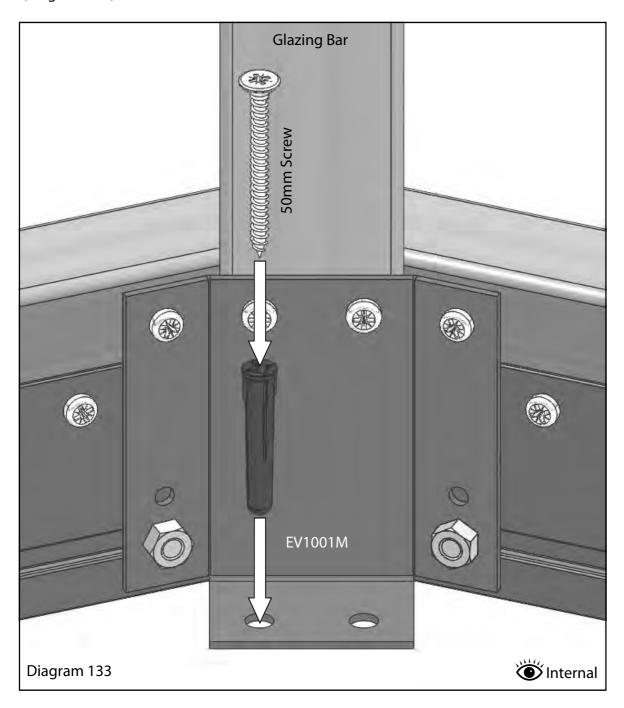
Fixing Down

Do not fix down unless the staging has been installed!

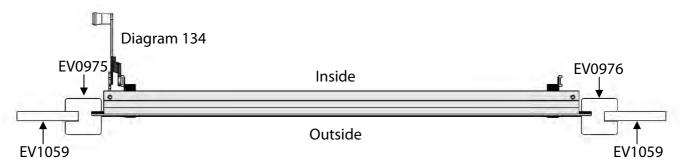
If you are happy with the position of the building and your door opens and closes well you can fix the building down. You need at least one fixing per base bracket (supplied), if the building is exposed to high winds it would be a good idea to use 2 fixings per bracket (not supplied).

Drill through the bracket with a 7mm masonry drill, plug the hole with a brown rawl plug and fix with a 50mm screw (diagram 133).





Low Level Louvre (Optional)



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.

525mm x 100mm

52601A

D729

EV610X128

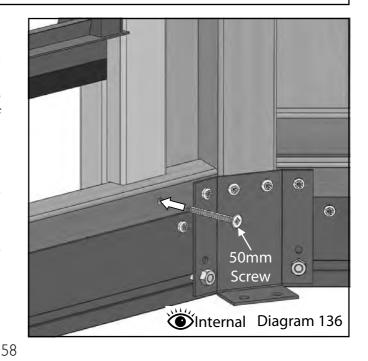
EV610X128

Diagram 135

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.

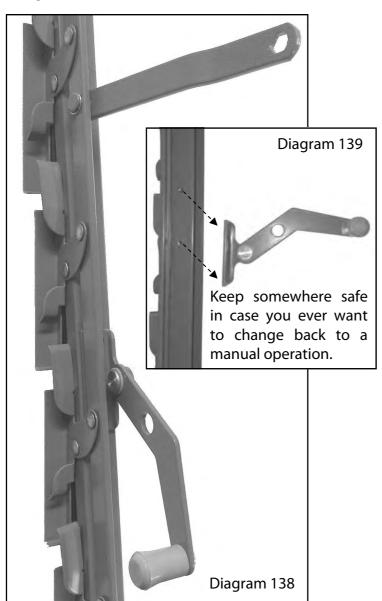


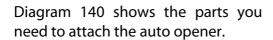
Auto Louvre Installation (Optional)

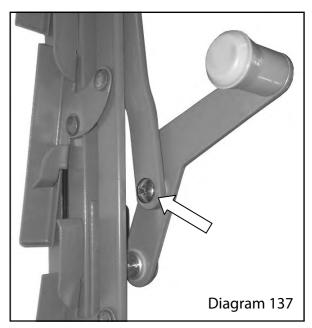
Once the louvre is installed in the greenhouse you can replace the manual handle with the automatic unit.

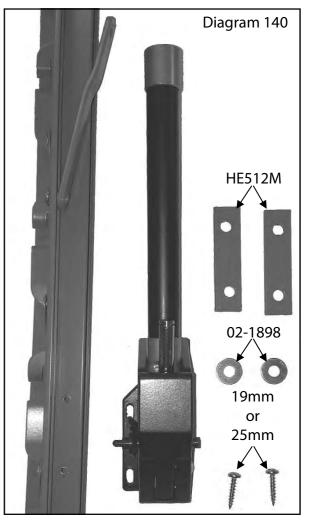
First of all remove the screw to release the arm (diagram 137).

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





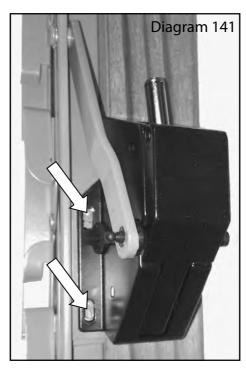


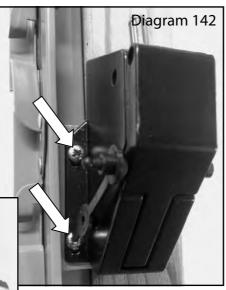


Auto Louvre Installation (Optional)

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).

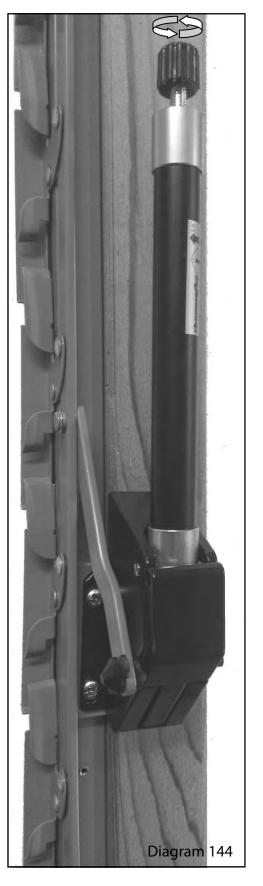
Now fix the opener to the frame using the 2 plates and 2 washers (diagram 142). You should have either 19mm or 25mm screws spare from the greenhouse frame for this. Once fixed in place attached the louvre arm to the opener and hold in place with the plastic popon cap (diagram 143).





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).



21

Diagram 143

Grub

Screw

Parts List

EVOCT66	Evo Octagonal Greenhouse 6x6	Quantity
EVOCTBOX66	Evo Octagonal Greenhouse BOX 6x6	1
EVOCTCOM66	Evo Octagonal Greenhouse Components 6x6	1
EVOCTSTA66	Evo Octagonal Greenhouse Staging 6x6	1
EVOCTSHE6	Evo Octagonal Greenhouse Shelving 6x6 and 6x9 End (Single)	2
EVOCTLOUH	Evo Octagonal High Level Louvre	2
EVOCTSDLHH	Evo Octagonal Greenhouse Door in Frame_Single_LH Hinged_Glazed	0
EVOCTSDRHH	Evo Octagonal Greenhouse Door in Frame_Single_RH Hinged_Glazed	1
EVOCTCAPC66	Evo Octagonal Greenhouse Capping 6x6 - Cedar	1
EVOCTCAPA66	Evo Octagonal Greenhouse Capping 6x6 - Aluminium	0
EV1060	Evo Octagonal Panel Assembled	7
EV795X1050	Evo Octagonal Side Glass	5
EV824X1106X30	Evo Octagonal Roof Glass	8
EV610x76	Evo Octagonal Side of Louvre Glass	4
EV795x392	Evo Louvre Make-up Glass	2
EVOCTBOX66	Evo Octagonal Greenhouse BOX 6x6	
EV0313M	Evo Glass Stop	16
EV0950	Octagonal Cill_Angled EV0950 793mm	7
EV0953	Octagonal Eaves Bar_Single EV0953 762mm	8
EV0956	Octagonal Mid Rail_Single EV0956 843mm	5
EV0959	Octagonal Mid Rail_Left of Door EV0959 879mm	1
EV0960	Octagonal Mid Rail_Right of Door EV0960 879mm	1
EV0966	Octagonal Roof Glazing Bar EV0966 1146mm	8
EV0968	Octagonal Glazing Bar Side of Door R EV0968 1850mm	1
EV0969	Octagonal Side Glazing Bar EV0969 1850mm	6
EV0971	Octagonal Glazing Bar Side of Door L EV0971 1850mm	1
EV0978	Octagonal Panel Capping Side of Door EV0978 727mm	2
EV0979	Octagonal Panel Capping EV0979 727mm	6
EV0988	Octagonal Side of Door Capping Cdr EV0987 1028mm	2
EVOCTSMA01	Evo Octagonal Greenhouse Smalls - 6x6 & 6 x 9	1
D211	downpipe	1

Parts List

EVOCTCAPC66	Evo Octagonal Greenhouse Capping 6x6 - Cedar	Quantity
EV0980	Octagonal Side Capping Cdr EV0980 1028mm	6
EV0982	Octagonal Roof Capping Cdr EV0982 1180mm	8
EVOCTCAPA66	Evo Octagonal Greenhouse Capping 6x6 - Aluminium	
EV0990M	Octagonal Side Capping EV0990M 1028mm **MOSS**	6
EV0992M	Octagonal Roof Capping EV0992M 1180mm **MOSS**	8
		1
EVOCTCOM66	Evo Octagonal Greenhouse Components 6x6	
EV0999M	Octagonal Mid Rail Plate EV0999M **MOSS**	6
EV1000M	Octagonal Eaves Bracket EV1000M **MOSS**	8
EV1001M	Octagonal Base Bracket EV1001M **MOSS**	8
EV1003M	Octagonal Ridge Bracket 66 EV1003M **MOSS**	1
EV1008M	Octagonal Cowl 66_folded EV1008M **MOSS**	1
EV1014M	Octagonal Base_Single EV1014M 824mm **MOSS**	7
EV1025M	Octagonal Finial Ball EV1025M 99.5mm **MOSS**	1
EV1031M	Octagonal Gutter_Single EV1031M 872mm **MOSS**	7
EV1032M	Octagonal Gutter_Single - With Outlets EV1032M 872mm **MOSS**	1
EV1070	Octagonal Gutter Corner Insert EV1070	8
EVOCTSMA01	Evo Octagonal Greenhouse Smalls - 6x6 & 6 x 9	
EV0328	19mm Pan Poz No.4 SS EV0328	30
EV0329	13mm x 4 Pan Poz Self -drillingA2 stainless screw EV0329	4
EV0330	25mm Csk SS EV0330	10
EV0331	25mm Pan Poz SS EV0331	75
EV0332	40mm Pan Poz SS EV0332	185
EV0333	50mm Csk SS EV0333	45
EV0334	80mm Csk SS EV0334	21
EV0338	40mm Csk SS EV0338	34
EV0364	35mm Csk SS EV0364	32
D244	M6 Alum Nut x 20 F5006	1
D267	10mm Alu bolt M6 - bag of 10	2
HE588	Bolt, square head - 15mm M6	2
D207	Downpipe Shoe	1
D201	Outlet Stub	1
D214	45 degree shoe	1
EV0740M	Downpipe clip	1
02-1787	Brown Plastic Rawl Plug	10

Parts List

EV01350M	EVOCTSTA66	Evo Octagonal Greenhouse Staging 6x6	Quantity
EV1111M	HE300M	Base Bracket **MOSS**	10
EV1112M Evo Atlas Octagonal Staging Slat_66-68_2 EV1112M 1586mm **MOSS** 2 EV1113M Evo Atlas Octagonal Staging Slat_66-68_3 EV1113M 1294mm **MOSS** 2 EV1114M Evo Atlas Octagonal Staging Slat_66-68_4 EV1114M 1002mm **MOSS** 2 EV1115M Evo Atlas Octagonal Staging Slat_66_infill EV115M 733mm **MOSS** 4 EV112DM Evo Atlas Octagonal Staging Arm_Internal End EV1120M 575mm **MOSS** 4 EV1121M Evo Atlas Octagonal Staging Arm_Outer End_ RH EV1121ZM 790mm **MOSS** 2 EV1122M Evo Atlas Octagonal Staging Arm_Outer End_RH EV1122M 790mm **MOSS** 2 EV1123M Evo Atlas Octagonal Staging Arm_Infill EV1123M 558mm **MOSS** 2 EV1123M Evo Atlas Octagonal Staging Support Bracket EV1124M 107.75mm **MOSS** 2 EV1125M Evo Atlas Octagonal Staging Bracket_Middle arm EV1125M **MOSS** 4 HE576 HE576 Stainless Bolt, square head - 10mm M6 - 56 HE579 HE579 Nut - M6 - Stainless 56 EV0326 25mm Pan Poz No.5 SS EV0326 16 EVOCTSHE6 Evo Octagonal Greenhouse Shelving & Amaly 1294mm **MOSS** 2 EV0113M Evo Atlas Octagonal Staging Slat_66-68_3 EV1113M 1294mm *	EV0350M	Atlas staging tubular support 02-2210 **MOSS**	6
EV1113M Evo Atlas Octagonal Staging Slat_66-68_3 EV1113M 1294mm **MOSS** 2 EV1114M Evo Atlas Octagonal Staging Slat_66-68_4 EV1114M 1002mm **MOSS** 4 EV1115M Evo Atlas Octagonal Staging Slat_66_Infill EV1115M 733mm **MOSS** 4 EV112DM Evo Atlas Octagonal Staging Arm_Internal End EV1120M 575mm **MOSS** 4 EV1121M Evo Atlas Octagonal Staging Arm_Outer End_LH EV1121M 790mm **MOSS** 2 EV1122M Evo Atlas Octagonal Staging Arm_Outer End_LH EV1121M 790mm **MOSS** 2 EV1122M Evo Atlas Octagonal Staging Arm_Outer End_RH EV1122M 790mm **MOSS** 2 EV1123M Evo Atlas Octagonal Staging Arm_Infill EV1123M 558mm **MOSS** 2 EV1124M Evo Atlas Octagonal Staging Support Bracket EV1124M 107.75mm **MOSS** 2 EV1125M Evo Atlas Octagonal Staging Support Bracket EV1124M 107.75mm **MOSS** 4 HE576 HE576 Stainless Bolt, square head - 10mm M6 - HE579 HE579 Nut - M6 - Stainless 56 EV0326 25mm Pan Poz No.5 SS EV0326 6 EVOCTSHE6 Evo Octagonal Greenhouse Shelving 6x6 and 6x9 End (Single) HE300M Base Bracket **MOSS** 2 EV1113M Evo Atlas Octagonal Staging Slat_66-68_3 EV1113M 1294mm **MOSS** 1 EV1114M Evo Atlas Octagonal Staging Slat_66-68_3 EV1113M 1294mm **MOSS** 1 EV11126M Evo Atlas Octagonal Staging Slat_66-68_4 EV1114M 1002mm **MOSS** 1 EV1126M Evo Atlas Octagonal Shelving Arm_Outer End_LH EV1126M 377mm **MOSS** 1 EV1128M Evo Atlas Octagonal Shelving Arm_Outer End_HE EV1127M 377mm **MOSS** 1 EV1128M Evo Atlas Octagonal Shelving Arm_Outer End_HE EV1127M 377mm **MOSS** 1 EV1128M Evo Atlas Octagonal Shelving Arm_Outer End_HE V1127M 377mm **MOSS** 1 EV0326 25mm Pan Poz No.5 SS EV0326 5 EVOCTIOUH Evo Octagonal High Level Louvre Ev0325 Evolution louvre ***MOSS*** EV0325 1 Ev0973 Octagonal High Level Louvre Bottom Rail Ev0973 776mm 1 Ev0973 Octagonal High Level Louvre Bottom Rail Ev0974 776mm 1 Ev0973 Octagonal High Level Louvre Bottom Rail Ev0974 776mm 1 Ev0973 Octagonal High Level Louvre Bottom Rail Ev0974 776mm 1 Ev0933 Somm Csk SS Ev0334 4 Ev0CTLOUL Evo Octagonal Low Level Louvre Bottom Rail Ev0974 776mm 1 Ev01515 Octagonal Low Level Louvre Side	EV1111M	Evo Atlas Octagonal Staging Slat_66-68_1 EV1111M 1878mm **MOSS**	2
EV1114M Evo Atlas Octagonal Staging Slat_66-68_4 EV1114M 1002mm **MOSS** 2 EV1115M Evo Atlas Octagonal Staging Slat_66_infill EV1115M 733mm **MOSS** 4 EV1120M Evo Atlas Octagonal Staging Arm_Internal End EV1120M 575mm **MOSS** 4 EV1121M Evo Atlas Octagonal Staging Arm_Outer End_LH EV1121M 790mm **MOSS** 2 EV1122M Evo Atlas Octagonal Staging Arm_Outer End_LH EV1121M 790mm **MOSS** 2 EV1123M Evo Atlas Octagonal Staging Arm_Infill EV1123M 558mm **MOSS** 2 EV1124M Evo Atlas Octagonal Staging Arm_Infill EV1123M 558mm **MOSS** 2 EV1125M Evo Atlas Octagonal Staging Bracket_Middle arm EV1125M **MOSS** 4 HE576 HE576 Stainless Bolt, square head - 10mm M6 - HE576 HE579 Nut - M6 - Stainless EV0326 25mm Pan Poz No.5 SS EV0326 EVOCTSHE6 Evo Octagonal Greenhouse Shelving 6x6 and 6x9 End (Single) EVOCTSHE6 Evo Octagonal Greenhouse Shelving 6x6 and 6x9 End (Single) EV0328M Atlas shelf tubular support 02-2211 MOSS 2 EV1114M Evo Atlas Octagonal Staging Slat_66-68_3 EV1113M 1294mm **MOSS** 1 EV1114M Evo Atlas Octagonal Staging Slat_66-68_3 EV1114M 1002mm **MOSS** 1 EV11126M Evo Atlas Octagonal Shelving Arm_Outer End_LH EV1126M 377mm **MOSS** 1 EV1127M Evo Atlas Octagonal Shelving Arm_Outer End_LH EV1127M 377mm **MOSS** 1 EV1127M Evo Atlas Octagonal Shelving Arm_Outer End_LH EV1127M 377mm **MOSS** 1 EV1127M Evo Atlas Octagonal Shelving Arm_Outer End_LH EV1127M 377mm **MOSS** 1 EV1127M Evo Atlas Octagonal Shelving Arm_Outer End_LH EV1127M 377mm **MOSS** 1 EV1128M Evo Atlas Octagonal Shelving Arm_Outer End_HEV1127M 377mm **MOSS** 2 HE576 HE576 Stainless Bolt, square head - 10mm M6 - 14 HE579 HE579 Nut - M6 - 5tainless 14 EV0326 25mm Pan Poz No.5 SS EV0326 EV0972 Octagonal High Level Louvre EV0325 Evolution louvre ***MOSS*** EV0325 1 EV0973 Octagonal High Level Louvre Bottom Rail EV0974 776mm 1 EV0973 Octagonal High Level Louvre Bottom Rail EV0974 776mm 1 EV0933 Somm Csk SS EV0333 80mm Csk SS EV0333 80mm Csk SS EV0333 80mm Csk SS EV0334 4 EVOCTLOUL Evo Octagonal Low Level Louvre Ev0405151 1 EV1151 Octagonal Low Level Louvre Side	EV1112M	Evo Atlas Octagonal Staging Slat_66-68_2 EV1112M 1586mm **MOSS**	2
EV1115M Evo Atlas Octagonal Staging Slat_66_Infill EV1115M 733mm **MOSS** 4 EV1120M Evo Atlas Octagonal Staging Arm_Internal End EV1120M 575mm **MOSS** 2 EV1121M Evo Atlas Octagonal Staging Arm_Outer End_LH EV1121M 790mm **MOSS** 2 EV1122M Evo Atlas Octagonal Staging Arm_Infill EV1123M 558mm **MOSS** 2 EV1123M Evo Atlas Octagonal Staging Arm_Infill EV1123M 558mm **MOSS** 2 EV1124M Evo Atlas Octagonal Staging Bupport Bracket EV1124M 107.75mm **MOSS** 2 EV1125M Evo Atlas Octagonal Staging Bracket_Middle arm EV1125M **MOSS** 4 HE576 HE576 Stainless Bolt, square head - 10mm M6 - 56 HE579 HE579 Nut - M6 - Stainless 56 EV0326 25mm Pan Poz No.5 SS EV0326 16 EVOTSHE6 Evo Octagonal Greenhouse Shelving 6x6 and 6x9 End (Single) HE300M Base Bracket **MOSS** 2 EV01131M Evo Atlas Octagonal Staging Slat_66-68_3 EV1113M 1294mm **MOSS** 1 EV1114M Evo Atlas Octagonal Staging Slat_66-68_3 EV1113M 1294mm **MOSS** 1 EV1114M Evo Atlas Octagonal Stelving Arm_Outer End_LH EV1126M 377mm **MOSS** 1 EV	EV1113M	Evo Atlas Octagonal Staging Slat_66-68_3 EV1113M 1294mm **MOSS**	2
EV1120M	EV1114M	Evo Atlas Octagonal Staging Slat_66-68_4 EV1114M 1002mm **MOSS**	2
EV1121M Evo Atlas Octagonal Staging Arm_Outer End_LH EV1121M 790mm **MOSS** 2 EV1122M Evo Atlas Octagonal Staging Arm_Outer End_RH EV1122M 790mm **MOSS** 2 EV1123M Evo Atlas Octagonal Staging Arm_Infill EV1123M 558mm **MOSS** 2 EV1124M Evo Atlas Octagonal Staging Bracket_Middle arm EV1125M **MOSS** 2 EV1125M Evo Atlas Octagonal Staging Bracket_Middle arm EV1125M **MOSS** 4 HE576 HE576 Stainless Bolt, square head - 10mm M6 - 56 HE579 HE579 Nut - M6 - Stainless 56 EV0326 25mm Pan Poz No.5 SS EV0326 16 EVOCTSHE6 Evo Octagonal Greenhouse Shelving 6x6 and 6x9 End (Single) 8 HE300M Base Bracket **MOSS** 2 EV0348M Atlas shelf tubular support 02-2211 MOSS 2 EV1113M Evo Atlas Octagonal Staging Slat_66-68_3 EV1113M 1294mm **MOSS** 1 EV1112M Evo Atlas Octagonal Staging Slat_66-68_4 EV1114M 1002mm **MOSS** 1 EV1112M Evo Atlas Octagonal Shelving Arm_Outer End_RH EV1127M 377mm **MOSS** 1 EV112PM Evo Atlas Octagonal Shelving Arm_Internal End EV1128M 259mm **MOSS** 1 EV112PM	EV1115M	Evo Atlas Octagonal Staging Slat_66_Infill EV1115M 733mm **MOSS**	4
EV1122M Evo Atlas Octagonal Staging Arm_Outer End_RH EV1122M 790mm **MOSS** 2 EV1123M Evo Atlas Octagonal Staging Arm_Infill EV1123M 558mm **MOSS** 2 EV1124M Evo Atlas Octagonal Staging Support Bracket EV1124M 107.75mm **MOSS** 2 EV1125M Evo Atlas Octagonal Staging Bracket Middle arm EV1125M **MOSS** 4 HE576 HE576 Stainless Bolt, square head - 10mm M6 - 56 HE579 HE579 Nut - M6 -Stainless 56 EV0326 25mm Pan Poz No.5 SS EV0326 16 EVOCTSHE6 Evo Octagonal Greenhouse Shelving 6x6 and 6x9 End (Single) 16 EV04184 Atlas shelf tubular support 02-2211 MOSS 2 EV0348M Atlas shelf tubular support 02-2211 MOSS 2 EV1113M Evo Atlas Octagonal Staging Slat_66-68_3 EV1113M 1294mm **MOSS** 1 EV1112M Evo Atlas Octagonal Shelving Arm_Outer End_LH EV1126M 377mm **MOSS** 1 EV1112M Evo Atlas Octagonal Shelving Arm_Outer End_LH EV1126M 377mm **MOSS** 1 EV112BM Evo Atlas Octagonal Shelving Arm_internal End EV1128M 259mm **MOSS** 1 EV112BM Evo Atlas Octagonal Shelving Arm_internal End EV1128M 259mm **MOSS** 2 <td>EV1120M</td> <td>Evo Atlas Octagonal Staging Arm_Internal End EV1120M 575mm **MOSS**</td> <td>4</td>	EV1120M	Evo Atlas Octagonal Staging Arm_Internal End EV1120M 575mm **MOSS**	4
EV1123M Evo Atlas Octagonal Staging Arm_Infill EV1123M 558mm **MOSS** 2 EV1124M Evo Atlas Octagonal Staging Support Bracket EV1124M 107.75mm **MOSS** 2 EV1125M Evo Atlas Octagonal Staging Bracket_Middle arm EV1125M **MOSS** 4 HE576 HE576 Stainless Bolt, square head - 10mm M6 - 56 HE579 Mt - M6 - Stainless	EV1121M	Evo Atlas Octagonal Staging Arm_Outer End_LH EV1121M 790mm **MOSS**	2
EV1124M Evo Atlas Octagonal Staging Support Bracket EV1124M 107.75mm **MOSS** 2 EV1125M Evo Atlas Octagonal Staging Bracket_Middle arm EV1125M **MOSS** 4 HE576 HE576 Stainless Bolt, square head - 10mm M6 - 56 HE579 HE579 Nut - M6 - Stainless 56 EV0326 25mm Pan Poz No.5 SS EV0326 16 EVOCTSHE6 Evo Octagonal Greenhouse Shelving 6x6 and 6x9 End (Single) HE300M Base Bracket **MOSS** 2 EV0348M Atlas shelf tubular support 02-2211 MOSS 2 EV1113M Evo Atlas Octagonal Staging Slat_66-68_3 EV1113M 1294mm **MOSS** 1 EV1114M Evo Atlas Octagonal Staging Slat_66-68_3 EV1113M 1294mm **MOSS** 1 EV1114M Evo Atlas Octagonal Staging Slat_66-68_3 EV1113M 1002mm **MOSS** 1 EV1112M Evo Atlas Octagonal Shelving Arm_Outer End_LH EV1126M 377mm **MOSS** 1 EV112PM Evo Atlas Octagonal Shelving Arm_Internal End EV1127M 377mm **MOSS** 1 EV112PM Evo Atlas Octagonal Shelving Arm_Internal End EV1128M 259mm **MOSS** 2 HE576 HE579 Stainless Bolt, square head - 10mm M6 - 14 HE579 HE57	EV1122M	Evo Atlas Octagonal Staging Arm_Outer End_RH EV1122M 790mm **MOSS**	2
EV1125M	EV1123M	Evo Atlas Octagonal Staging Arm_Infill EV1123M 558mm **MOSS**	2
HE576	EV1124M	Evo Atlas Octagonal Staging Support Bracket EV1124M 107.75mm **MOSS**	2
HE579	EV1125M	Evo Atlas Octagonal Staging Bracket_Middle arm EV1125M **MOSS**	4
EVOCTSHE6 Evo Octagonal Greenhouse Shelving 6x6 and 6x9 End (Single) HE300M Base Bracket **MOSS** 2 EV0348M Atlas shelf tubular support 02-2211 MOSS 2 EV1113M Evo Atlas Octagonal Staging Slat_66-68_3 EV1113M 1294mm **MOSS** 1 EV1114M Evo Atlas Octagonal Staging Slat_66-68_4 EV1114M 1002mm **MOSS** 1 EV1126M Evo Atlas Octagonal Shelving Arm_Outer End_HE EV1126M 377mm **MOSS** 1 EV1127M Evo Atlas Octagonal Shelving Arm_Outer End_HE EV1127M 377mm **MOSS** 1 EV1128M Evo Atlas Octagonal Shelving Arm_Internal End EV1128M 259mm **MOSS** 2 HE576 Stainless Bolt, square head - 10mm M6 - 14 HE579 HE579 Nut - M6 -Stainless 14 EV0326 25mm Pan Poz No.5 SS EV0326 5 EVOCTLOUH Evo Octagonal High Level Louvre Ev0325 1 EV0972 Octagonal High Level Louvre Side Rail EV0972 776mm 1 2 EV0973 Octagonal High Level Louvre Bottom Rail EV0974 776mm 1 2 EV0333 50mm Csk SS EV0333 4 2 EV0334 80mm Csk SS EV0334 4 </td <td>HE576</td> <td>HE576 Stainless Bolt, square head - 10mm M6 -</td> <td>56</td>	HE576	HE576 Stainless Bolt, square head - 10mm M6 -	56
EVOCTSHE6 Evo Octagonal Greenhouse Shelving 6x6 and 6x9 End (Single) HE300M Base Bracket **MOSS** 2 EV0348M Atlas shelf tubular support 02-2211 MOSS 2 EV1113M Evo Atlas Octagonal Staging Slat_66-68_3 EV1113M 1294mm **MOSS** 1 EV1114M Evo Atlas Octagonal Staging Slat_66-68_4 EV1114M 1002mm **MOSS** 1 EV1126M Evo Atlas Octagonal Shelving Arm_Outer End_LH EV1126M 377mm **MOSS** 1 EV1127M Evo Atlas Octagonal Shelving Arm_Outer End_RH EV1127M 377mm **MOSS** 1 EV1128M Evo Atlas Octagonal Shelving Arm_Internal End EV1128M 259mm **MOSS** 2 HE576 HE576 Stainless Bolt, square head - 10mm M6 - 14 HE579 HE579 Nut - M6 - Stainless 14 EV0326 25mm Pan Poz No.5 SS EV0326 5 EVOCTLOUH Evo Octagonal High Level Louvre Evolution louvre ***MOSS*** EV0325 1 EV0972 Octagonal High Level Louvre Side Rail EV0972 776mm 1 EV0973 Octagonal High level Louvre Bottom Rail EV0974 776mm 1 EV0333 50mm Csk SS EV0333 4 EV0344 80mm Csk SS EV0334 4	HE579	HE579 Nut - M6 -Stainless	56
HE300M Base Bracket **MOSS** EV0348M Atlas shelf tubular support 02-2211 MOSS EV1113M Evo Atlas Octagonal Staging Slat_66-68_3 EV1113M 1294mm **MOSS** EV1114M Evo Atlas Octagonal Staging Slat_66-68_4 EV1114M 1002mm **MOSS** EV1126M Evo Atlas Octagonal Shelving Arm_Outer End_LH EV1126M 377mm **MOSS** EV1127M Evo Atlas Octagonal Shelving Arm_Outer End_RH EV1127M 377mm **MOSS** EV1127M Evo Atlas Octagonal Shelving Arm_Outer End_RH EV1127M 377mm **MOSS** EV1128M Evo Atlas Octagonal Shelving Arm_Internal End EV1128M 259mm **MOSS** EV1128M Evo Atlas Octagonal Shelving Arm_Internal End EV1128M 259mm **MOSS** EV576 HE576 Stainless Bolt, square head - 10mm M6 - HE579 HE579 Nut - M6 - Stainless EV0326 25mm Pan Poz No.5 SS EV0326 EVOCTLOUH Evo Octagonal High Level Louvre EV0325 Evolution louvre ***MOSS*** EV0325 EV0972 Octagonal High Level Louvre Top Rail EV0972 776mm EV0973 Octagonal High Level Louvre Side Rail EV0973 628mm EV0974 Octagonal High level Louvre Bottom Rail EV0974 776mm EV0333 Somm Csk SS EV0333 EV0334 80mm Csk SS EV0334 EVOCTLOUL Evo Octagonal Low Level Louvre EV0325 Evolution louvre ***MOSS*** EV0325 EV0150 Octagonal Low Level Louvre EV0325 Evolution louvre ***MOSS*** EV0325 EV1150 Octagonal Low Level Louvre Side LH EV1150 EV1151 Octagonal Low Level Louvre Side RH EV1151	EV0326	25mm Pan Poz No.5 SS EV0326	16
HE300M Base Bracket **MOSS** EV0348M Atlas shelf tubular support 02-2211 MOSS EV1113M Evo Atlas Octagonal Staging Slat_66-68_3 EV1113M 1294mm **MOSS** EV1114M Evo Atlas Octagonal Staging Slat_66-68_4 EV1114M 1002mm **MOSS** EV1126M Evo Atlas Octagonal Shelving Arm_Outer End_LH EV1126M 377mm **MOSS** EV1127M Evo Atlas Octagonal Shelving Arm_Outer End_LH EV1127M 377mm **MOSS** EV1127M Evo Atlas Octagonal Shelving Arm_Outer End_RH EV1127M 377mm **MOSS** EV1128M Evo Atlas Octagonal Shelving Arm_Internal End EV1128M 259mm **MOSS** EV1128M Evo Atlas Octagonal Shelving Arm_Internal End EV1128M 259mm **MOSS** EV576 HE576 Stainless Bolt, square head - 10mm M6 - HE579 HE579 Nut - M6 - Stainless EV0326 25mm Pan Poz No.5 SS EV0326 EVOCTLOUH Evo Octagonal High Level Louvre EV0325 Evolution louvre ***MOSS*** EV0325 EV0972 Octagonal High Level Louvre Top Rail EV0972 776mm EV0973 Octagonal High Level Louvre Side Rail EV0973 628mm EV0974 Octagonal High level Louvre Bottom Rail EV0974 776mm EV0333 Somm Csk SS EV0333 EV0334 80mm Csk SS EV0334 EVOCTLOUL Evo Octagonal Low Level Louvre EV0325 Evolution louvre ***MOSS*** EV0325 EV01150 Octagonal Low Level Louvre EV0325 Evolution louvre ***MOSS*** EV0325 EV1150 Octagonal Low Level Louvre Side LH EV1150 EV1151 Octagonal Low Level Louvre Side RH EV1151			
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HE579	EV1128M	Evo Atlas Octagonal Shelving Arm_Internal End EV1128M 259mm **MOSS**	2
EV0326 25mm Pan Poz No.5 SS EV0326 5 EVOCTLOUH Evo Octagonal High Level Louvre EV0325 Evolution louvre ***MOSS*** EV0325 1 EV0972 Octagonal High Level Louvre Top Rail EV0972 776mm 1 EV0973 Octagonal High Level Louvre Side Rail EV0973 628mm 2 EV0974 Octagonal High level Louvre Bottom Rail EV0974 776mm 1 EV0333 50mm Csk SS EV0333 4 EV0334 80mm Csk SS EV0334 4 EV0710UL Evo Octagonal Low Level Louvre 1 EV0325 Evolution louvre ***MOSS*** EV0325 1 EV1150 Octagonal Low Level Louvre Side LH EV1150 1 EV1151 Octagonal Low Level Louvre Side RH EV1151 1	HE576	HE576 Stainless Bolt, square head - 10mm M6 -	14
EVOCTLOUH Evo Octagonal High Level Louvre EV0325 Evolution louvre ***MOSS*** EV0325 1 EV0972 Octagonal High Level Louvre Top Rail EV0972 776mm 1 EV0973 Octagonal High Level Louvre Side Rail EV0973 628mm 2 EV0974 Octagonal High level Louvre Bottom Rail EV0974 776mm 1 EV0333 50mm Csk SS EV0333 4 EV0334 80mm Csk SS EV0334 4 EVOCTLOUL Evo Octagonal Low Level Louvre EV0325 Evolution louvre ***MOSS*** EV0325 1 EV1150 Octagonal Low Level Louvre Side LH EV1150 1 EV1151 Octagonal Low Level Louvre Side RH EV1151 1	HE579	HE579 Nut - M6 -Stainless	14
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