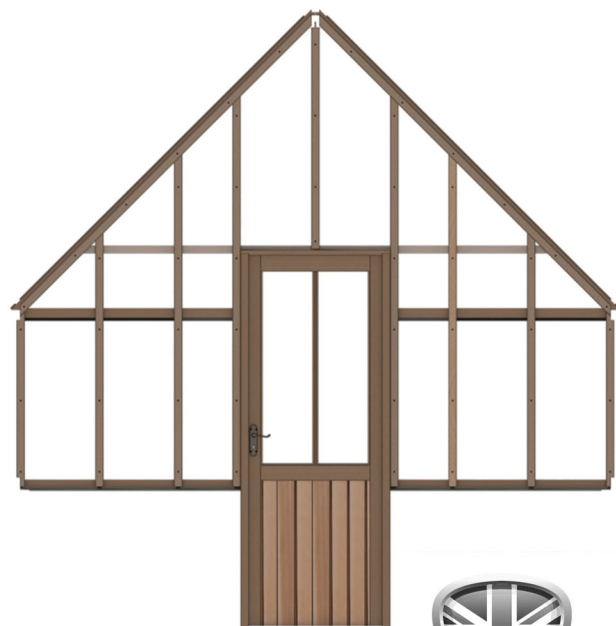
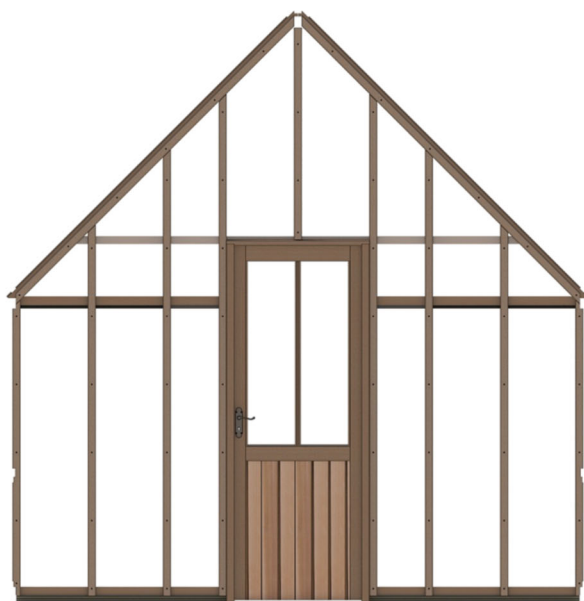




# VICTORIAN RANGE Partition Instruction Manual



Made in the United Kingdom



## Evolution Victorian Partition Assembly Instructions

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# Introduction

**Thank you for purchasing your new Alton greenhouse partition. 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](http://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.**

This manual should be used in conjunction with your main greenhouse manual, it contains partition information for 8' and 10' wide Victorian partitions for both 'dwarf wall' and 'half board' models.

Once you have started installing the roof bars to your building you are at the point at which you need to position your partition. Unlike your front and rear the partition is built up in situ from the ground up. Two standard roof bars will become redundant and should be left out where you would like to position your partition. An partition can **not** be fitted at an A-frame extension point, e.g. on a 20' (12'+8') building the partition can **not** go 8' from the back. This manual utilises an 8x20 dwarf and half board models as examples.

## 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.
- 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.

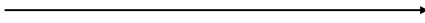
## Additional Considerations

- 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. 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 un-treated product, 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!).

# Overview

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

- Cordless Screwdriver (2 would be ideal, 1 to drill and 1 to screw)
- Spirit Level
- Pencil
- PZ2 Screwdriver Bit
- 4mm Drill Bit
- 7mm Masonry Bit
- Hammer Drill
- Hammer
- Wooden/Rubber Mallet
- Tall step ladders x 2
- Tape Measure

There are 6 different types of screws used in the construction of the greenhouse. 

If you are going to treat the greenhouse yourself then it would be best to do it before you begin building the frame.

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

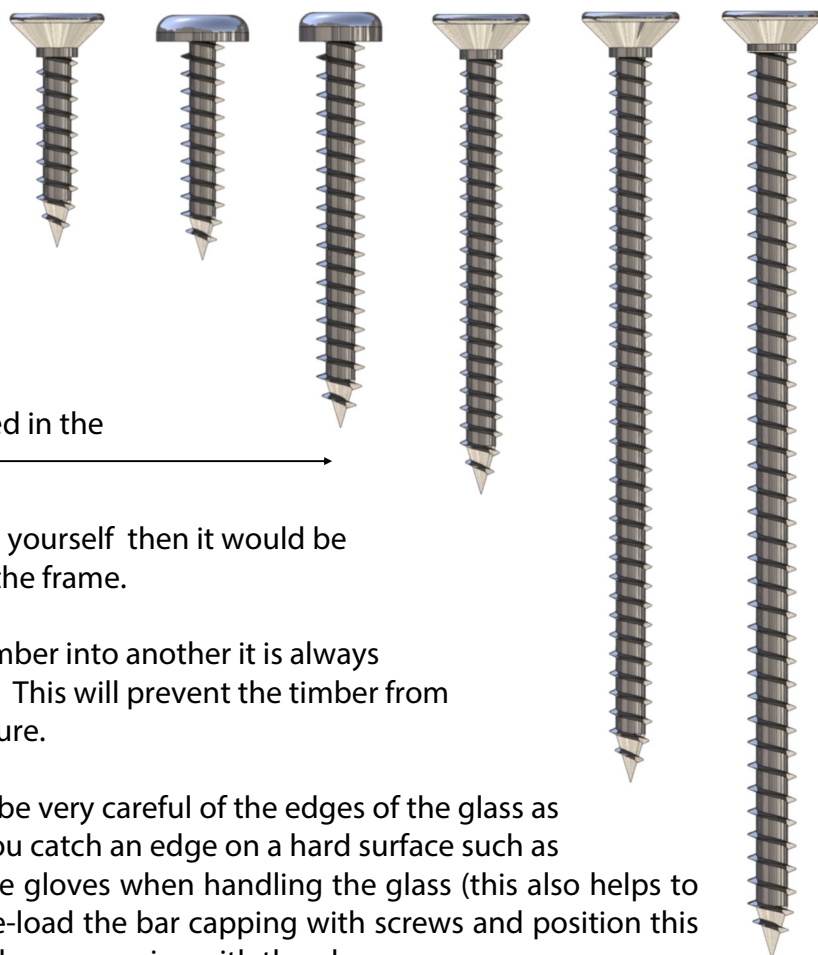
Glazing the structure is very simple but be very careful of the edges of the glass as the pane will break into tiny peaces if you catch an edge on a hard surface such as concrete. You should also wear suitable gloves when handling the glass (this also helps to keep it clean). It is good practice to pre-load the bar capping with screws and position this around the greenhouse ready for you when you arrive with the glass.

The partition is added while constructing the roof. If you have a partition and an extension remember the partition can **not** be positioned at the join of your main building and the extension.

Option of gluing joints. This is not required for strength but you may do it if you wish. However bare 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.

| EV0330<br>25mm<br>CSK HEAD | EV0331<br>25mm<br>PAN HEAD        | EV0332<br>40mm<br>PAN HEAD   | EV0333<br>50mm<br>CSK HEAD             | EV0334<br>80mm<br>CSK HEAD                                    | EV0339<br>100mm<br>CSK HEAD                                               |
|----------------------------|-----------------------------------|------------------------------|----------------------------------------|---------------------------------------------------------------|---------------------------------------------------------------------------|
| Transit screws.            | Fixes all capping and metal-work. | Fixes glazing bars to sides. | Fixes glazing bars to ridge and cills. | Secures corner joints and the roof glazing bars to the ridge. | Fixes the roof glazing bars to the eaves and side glazing bars in one go. |
| QUANTITY                   |                                   |                              |                                        |                                                               |                                                                           |
| 2                          |                                   | 8                            |                                        | 2                                                             | 2                                                                         |



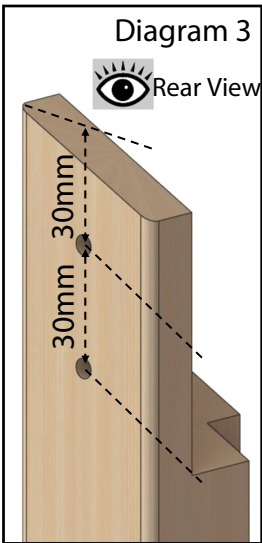
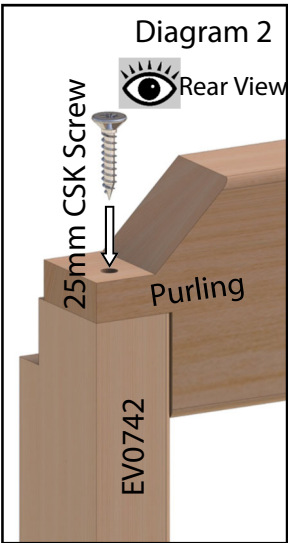
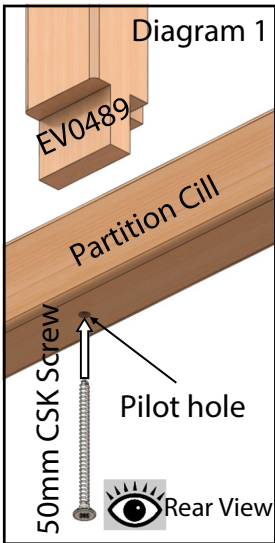
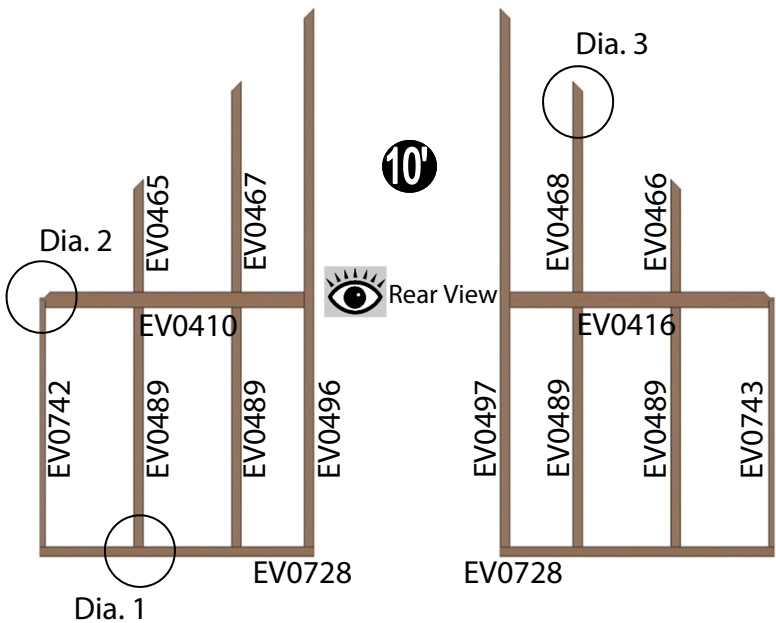
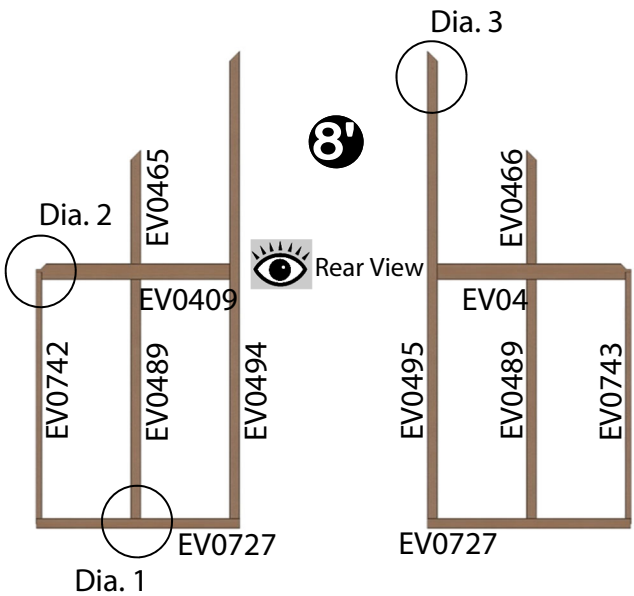
# Dwarf Wall Partition Frame

Locate the two partition cills (8' - EV0727 or 10' - EV728) and gable glazing bars flat on the ground. Start by drilling pilot holes in the cill sections through all of the mortise holes (diagram 1). Use 50mm CSK screws to join the cills to the glazing bars.

With the top of the partition sides (EV0742 / EV0743) lined up with the end of the purling (keeping the inside edges flush) drill a pilot hole close to the inside face of the tenon on the purling (diagram 2), then fix with a 25mm countersunk screw. This is only a transit screw so just make sure the joint is nice and tight, a larger fixing will be added later.

Also drill two holes in the top of each gable glazing bar through the lap joint. These should be central and 25-30mm apart and the upper hole should be a similar distance from the very top edge (diagram 3).

| Dwarf Wall Partitions 8' or 10' |             |           |     |     |
|---------------------------------|-------------|-----------|-----|-----|
| Part Name                       | Part Number | Size (mm) | Qty |     |
|                                 |             |           | 8'  | 10' |
| Dwarf GB Side                   | EV0489      | 908       | 2   | 4   |
| Partition DW RH                 | EV0742      | 915       | 1   |     |
| Partition DW LH                 | EV0743      | 915       | 1   |     |
| 8' RH Purling                   | EV0409      | 854       | 1   | -   |
| 10' RH Purling                  | EV0410      | 1168      | -   | 1   |
| 8' LH Purling                   | EV0415      | 854       | 1   | -   |
| 10' LH Purling                  | EV0416      | 1168      | -   | 1   |
| 8' RH Gable GB                  | EV0494      | 1866      | 1   | -   |
| 8' LH Gable GB                  | EV0495      | 1866      | 1   | -   |
| 10' RH Gable GB                 | EV0496      | 2180      | -   | 1   |
| 10' LH Gable GB                 | EV0497      | 2180      | -   | 1   |
| 8' RH Upper GB                  | EV0465      | 518       | 1   |     |
| 8' LH Upper GB                  | EV0466      | 518       | 1   |     |
| 10' RH Upper GB                 | EV0467      | 943       | -   | 1   |
| 10' LH Upper GB                 | EV0468      | 943       | -   | 1   |
| 8' Partition Cill               | EV0727      | 874       | 2   | -   |
| 10' Partition Cill              | EV0728      | 1190      | -   | 2   |

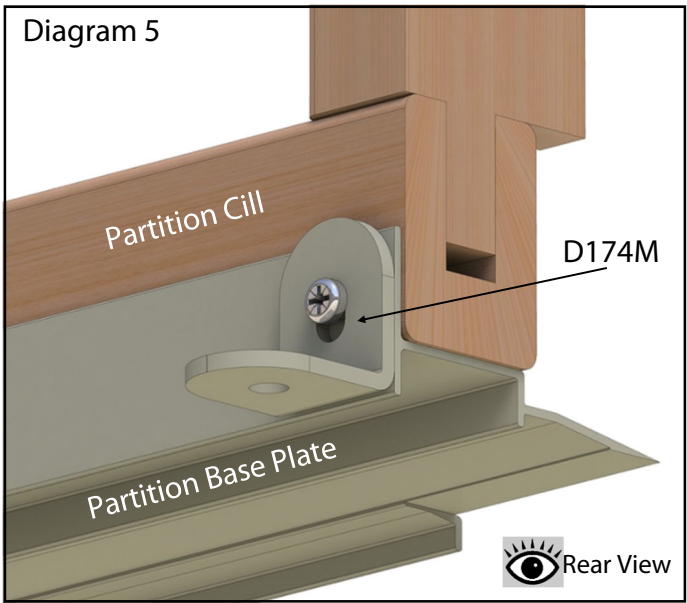
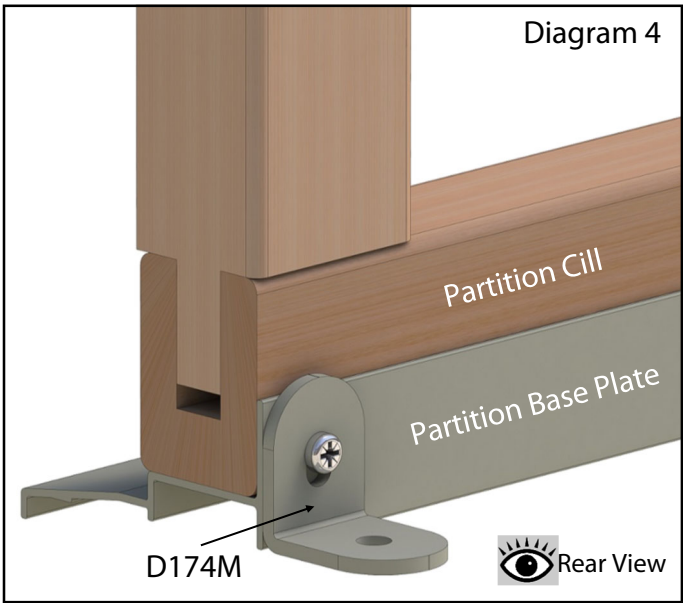


# Dwarf Wall Partition Frame Assembly

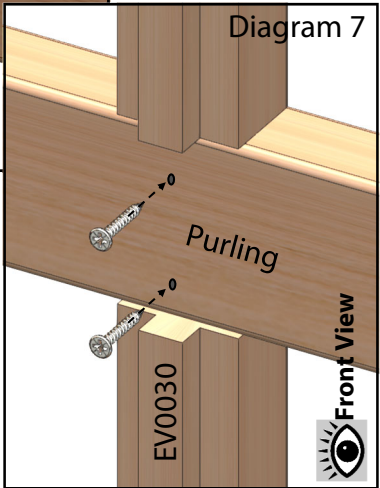
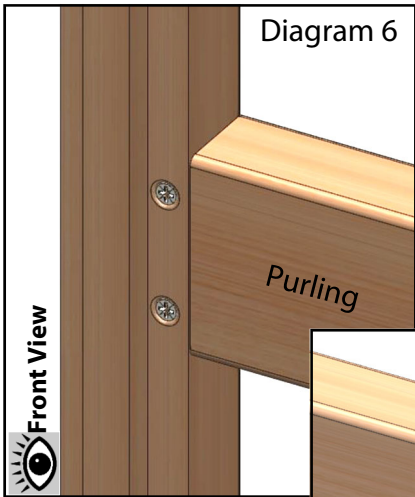
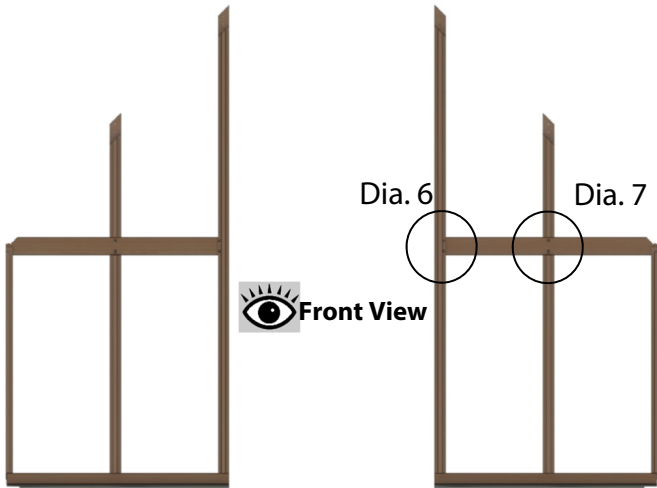
Once you have assembled your partition gable halves you can fit the aluminium base plates. Do this while the gables are flat on the ground. The base plate is fitted flush with the end of the cill which meets the door (diagram 4).

The other end should have a milled cut (diagram 5). Fix the base plates with 25mm pan head screws. The anchor brackets (D174M) can be attached now or at the end of assembly.

| Dwarf Wall Partitions 8' or 10' |             |           |     |     |
|---------------------------------|-------------|-----------|-----|-----|
| Part Name                       | Part Number | Size (mm) | Qty |     |
|                                 |             |           | 8'  | 10' |
| 8'LH Parti. Base Plate          | EV0652M     | 873       | 1   | -   |
| 8'RH Parti. Base Plate          | EV0652M     | 873       | 1   | -   |
| 10'LH Parti. Base Plate         | EV0713M     | 1189      | -   | 1   |
| 10'RH Parti. Base Plate         | EV0713M     | 1189      | -   | 1   |
| Base Bracket                    | D174M       | -         | 4   |     |

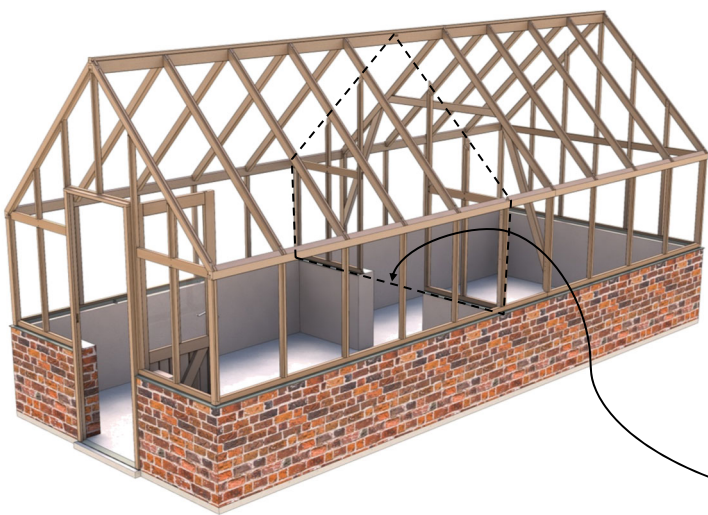


Carefully flip each partition section over so you can pilot drill and fix the purling bars with 25mm countersunk screws (diagram 6 and 7). It is best to do this flat on the ground.

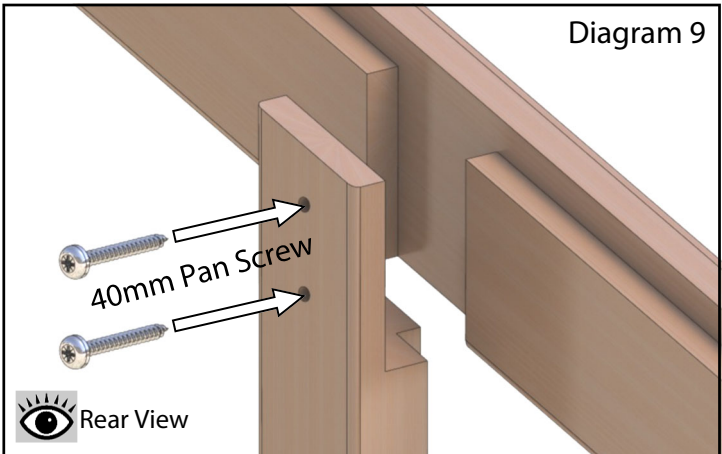
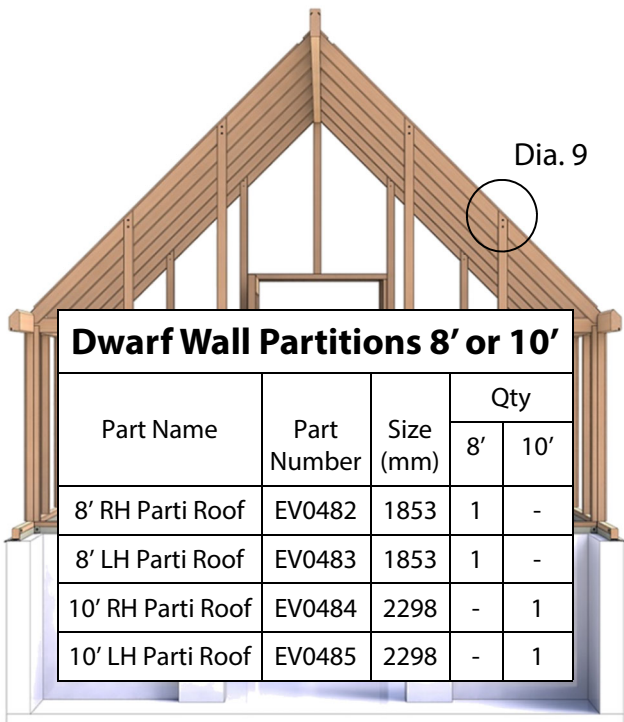
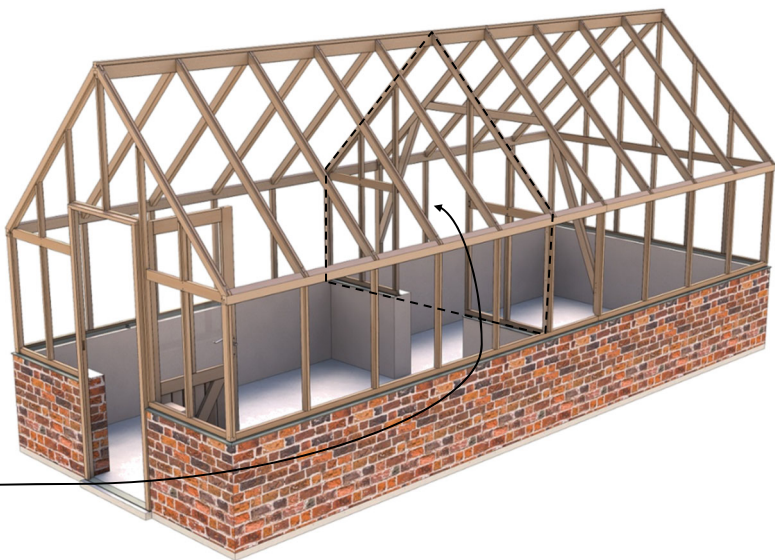


# Dwarf Wall Partition Frame Assembly

With the aid of a helper or using a prop position the partition sections into the building (diagram 8), keep these sections supported until you fit the partition roof corner bars in the next step.



Slot the handed partition roof corner bars into position as you did before with the standard roof bars. Line up all of the gable bars with the slots in the roof bars and secure with 40mm Pan head screws (diagram 9). Don't secure the partition roof corners to the ridge or eaves bar at this stage as you may need some adjustment when attaching the partition side bars.



| Dwarf Wall Partitions 8' or 10' |             |           |     |     |
|---------------------------------|-------------|-----------|-----|-----|
| Part Name                       | Part Number | Size (mm) | Qty |     |
|                                 |             |           | 8'  | 10' |
| 8' RH Parti Roof                | EV0482      | 1853      | 1   | -   |
| 8' LH Parti Roof                | EV0483      | 1853      | 1   | -   |
| 10' RH Parti Roof               | EV0484      | 2298      | -   | 1   |
| 10' LH Parti Roof               | EV0485      | 2298      | -   | 1   |

# Dwarf Wall Partition Frame Assembly

To attach the dwarf partition side bars you first need to drill three pilot holes in bars (EV0742 / EV0743), space these evenly along the bar, see diagram 10 and 11. Once in position make sure it is running parallel with the side glazing bar and fix with 40mm Pan Head screws.

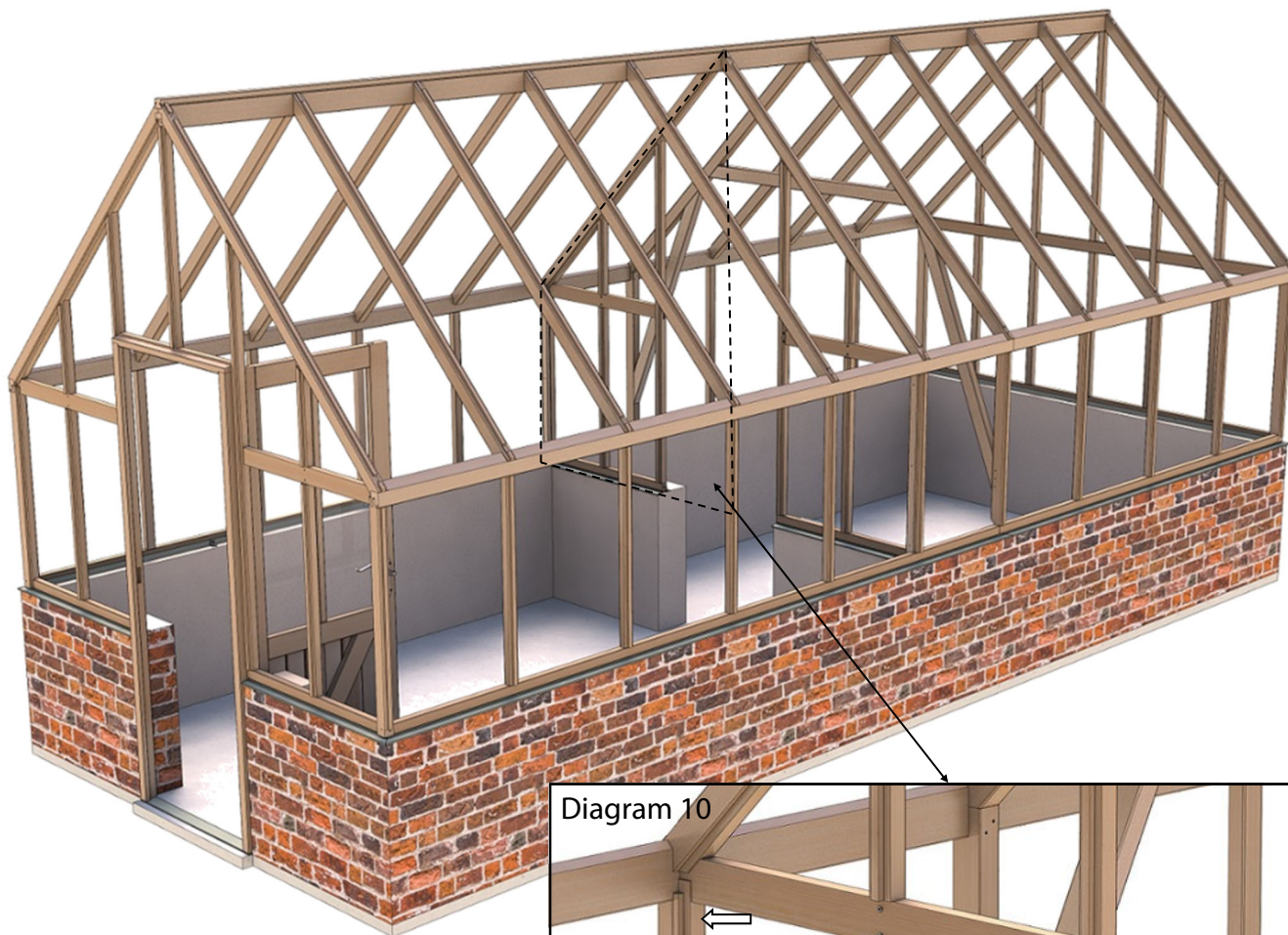


Diagram 10

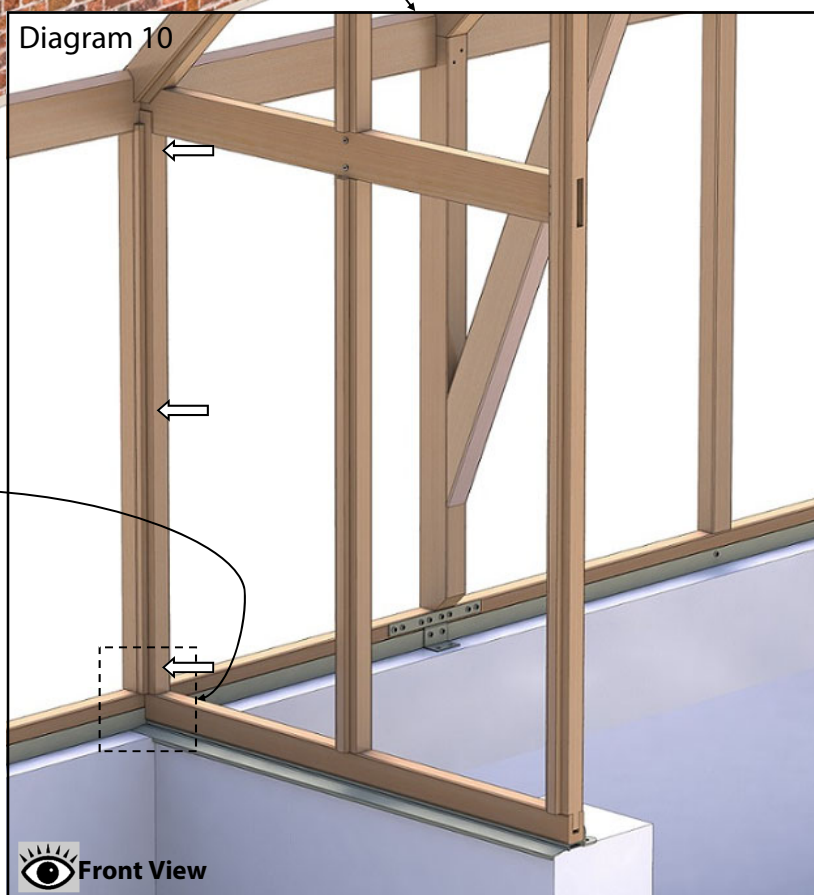
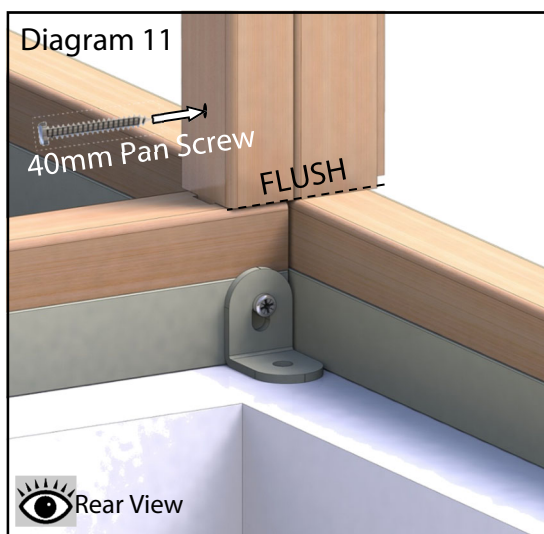


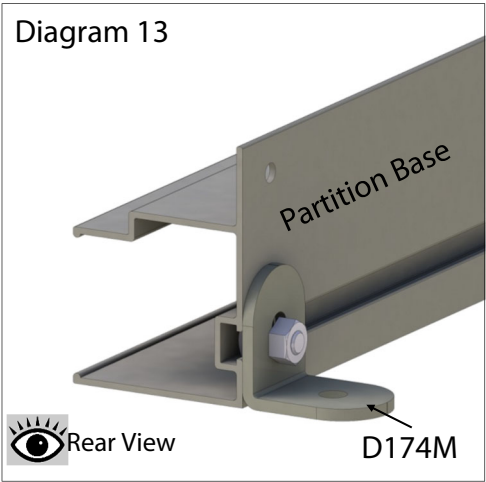
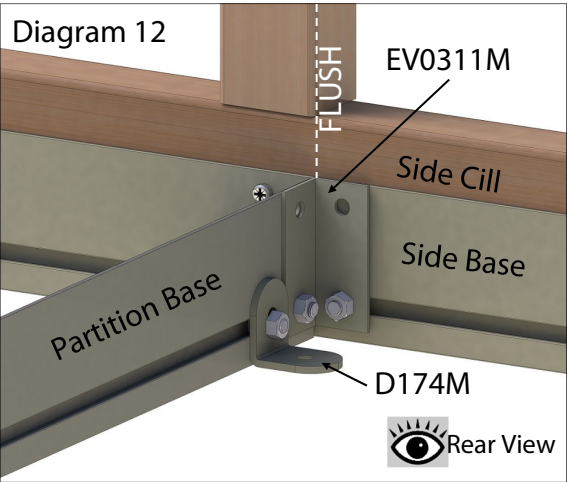
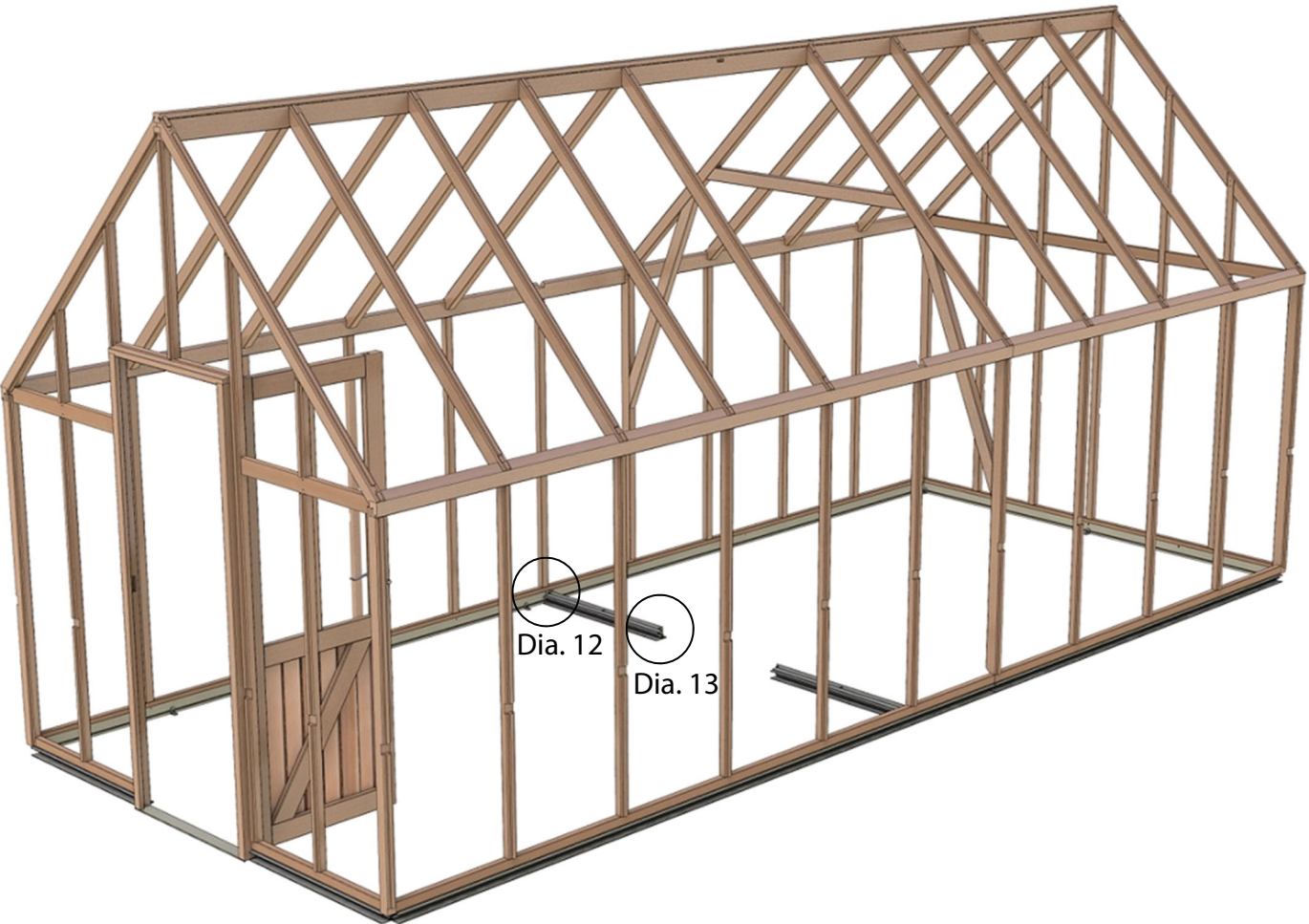
Diagram 11



# Half Board (HB) Base Assembly

Begin by installing the aluminium base sections. Line the two base sections up with the side glazing bars as shown below (diagram 12). Fit a joining and base bracket to the end that intersects the side base. Use a crop head bolt to fit the brackets to the side base and normal bolts to the partition base section. Just fit these loosely for now as you will want to adjust this later. Another base bracket should be added at the doorway end on each side (diagram 13).

| Half Board Partitions |             |           |     |     |
|-----------------------|-------------|-----------|-----|-----|
| Part Name             | Part Number | Size (mm) | Qty |     |
|                       |             |           | 8'  | 10' |
| 8' Partition Base     | EV0612M     | 873       | 2   |     |
| 10' Partition Base    | EV0614M     | 1187      |     | 2   |
| Joining Bracket       | EV0311M     | -         | 2   |     |
| Base Bracket          | D174M       | -         | 4   |     |



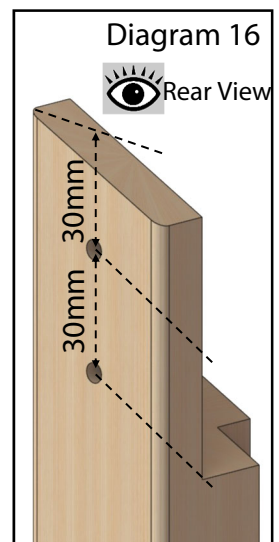
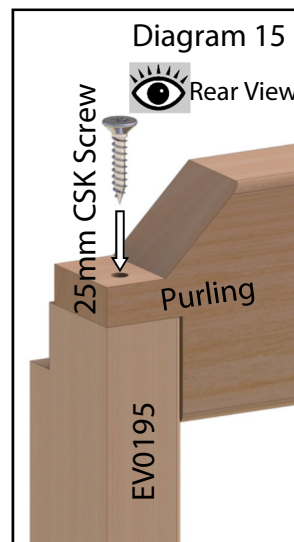
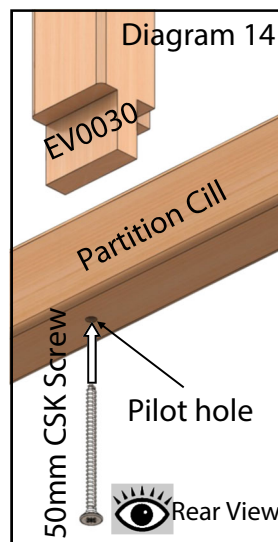
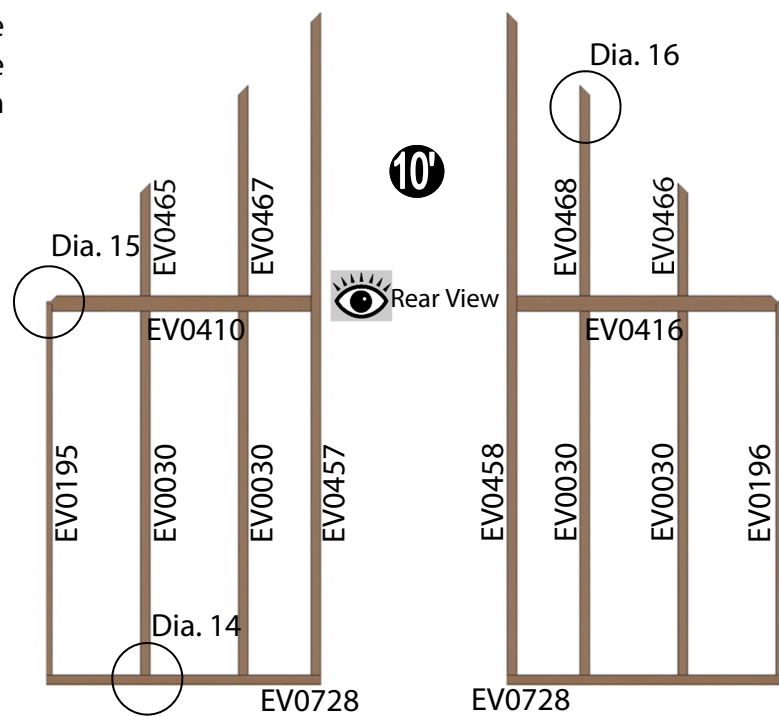
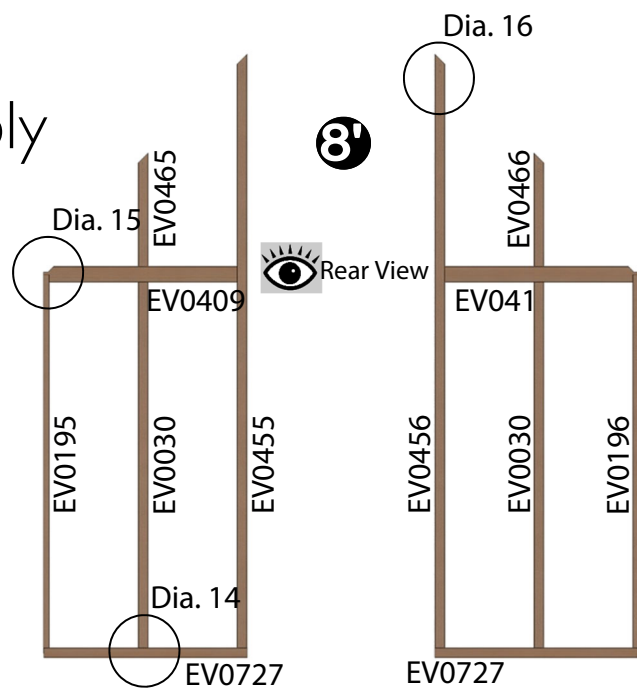
# HB Partition Frame Assembly

Locate the two partition cills (8' - EV727 or 10' - EV728) and gable glazing bars flat on the ground. Start by drilling pilot holes in the cill sections through all of the mortise holes (diagram 14). Use 50mm CSK screws to join the cills to the glazing bars.

With the top of the partition sides (EV0195 / EV0196) lined up with the end of the purling (keeping the inside edges flush) drill a pilot hole close to the inside face of the tenon on the purling (diagram 15), then fix with a 25mm countersunk screw. This is only a transit screw so just make sure the joint is nice and tight, a larger fixing will be added later.

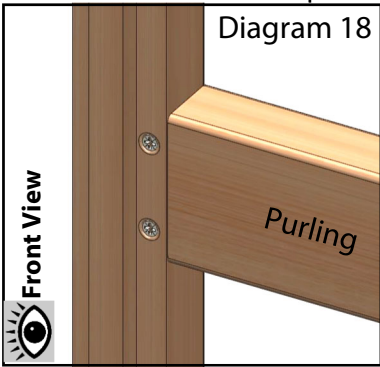
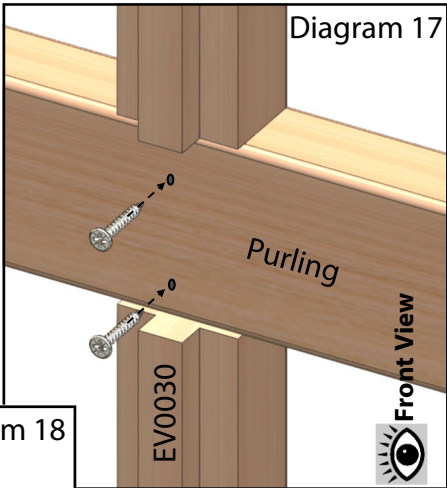
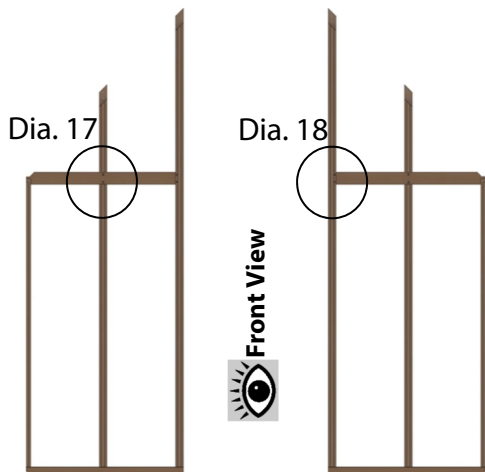
Also drill two holes in the top of each gable glazing bar through the lap joint. These should be central and 25-30mm apart and the upper hole should be a similar distance from the very top edge (diagram 16).

| Half Board Partitions 8' or 10' |             |           |     |     |
|---------------------------------|-------------|-----------|-----|-----|
| Part Name                       | Part Number | Size (mm) | Qty |     |
|                                 |             |           | 8'  | 10' |
| Glazing Bar Side                | EV0030      | 1624      | 2   | 4   |
| Partition RH side               | EV0195      | 1631      | 1   |     |
| Partition LH side               | EV0196      | 1631      |     | 1   |
| 8' RH Purling                   | EV0409      | 854       | 1   | -   |
| 10' RH Purling                  | EV0410      | 1168      | -   | 1   |
| 8' LH Purling                   | EV0415      | 854       | 1   | -   |
| 10' LH Purling                  | EV0416      | 1168      | -   | 1   |
| 8' RH Gable GB                  | EV0455      | 2582      | 1   | -   |
| 8' LH Gable GB                  | EV0456      | 2582      | 1   | -   |
| 10' RH Gable GB                 | EV0457      | 2896      | -   | 1   |
| 10' LH Gable GB                 | EV0458      | 2896      | -   | 1   |
| 8' RH Upper GB                  | EV0465      | 518       | 1   |     |
| 8' LH Upper GB                  | EV0466      | 518       |     | 1   |
| 10' RH Upper GB                 | EV0467      | 943       | -   | 1   |
| 10' LH Upper GB                 | EV0468      | 943       | -   | 1   |
| 8' Partition Cill               | EV0727      | 874       | 2   | -   |
| 10' Partition Cill              | EV0728      | 1190      | -   | 2   |

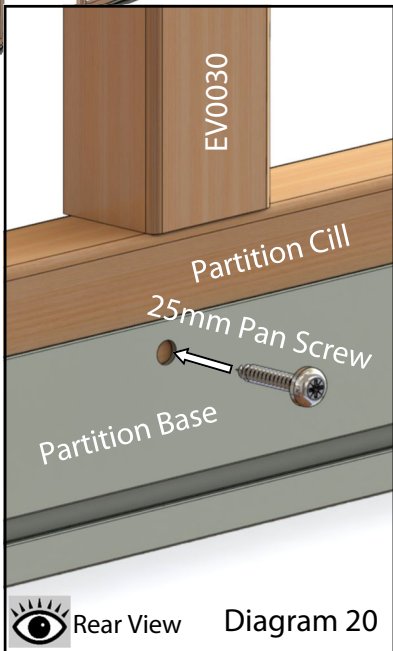
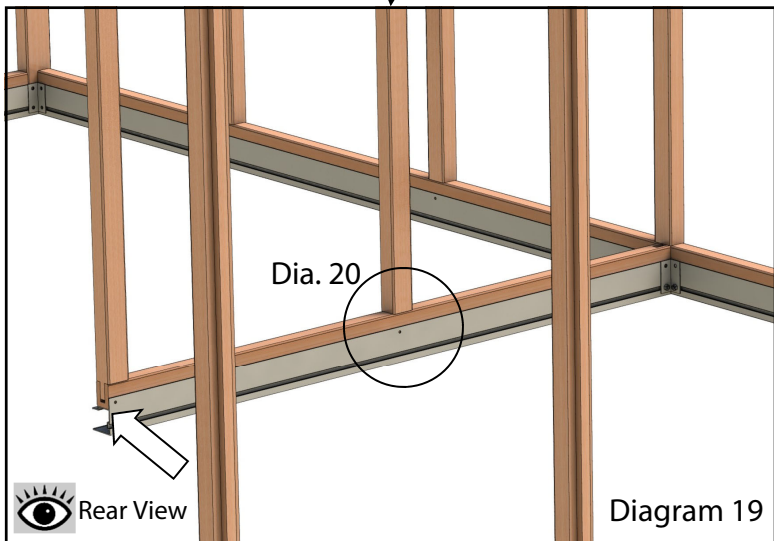
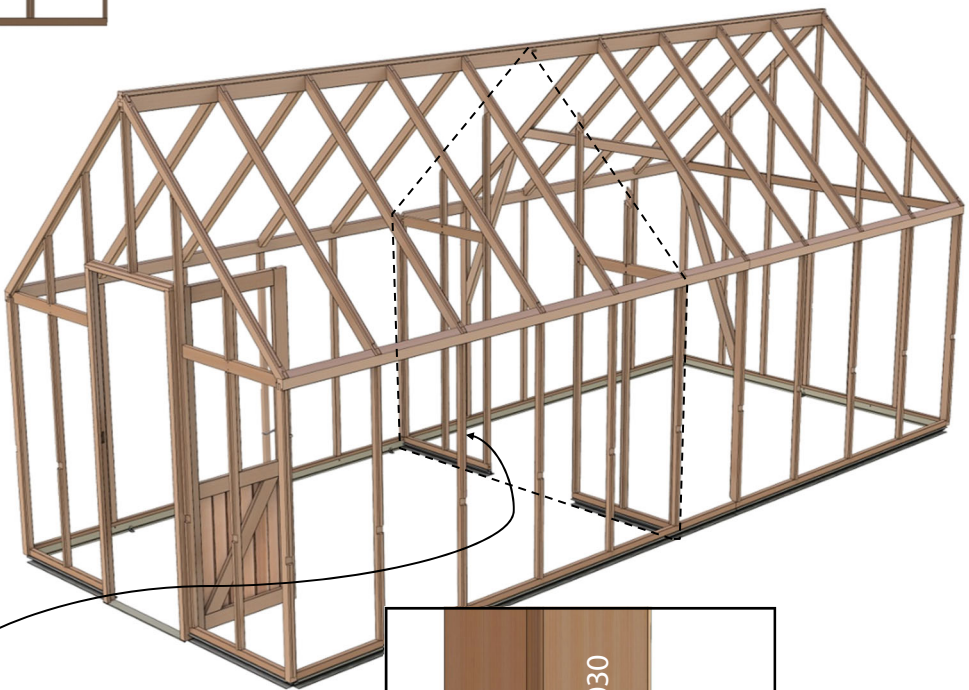


# HB Partition Frame Assembly

Carefully flip each partition section over so you can pilot drill and fix the purling bars with 25mm countersunk screws (diagram 17 and 18). It is best to do this flat on the ground.



With the aid of a helper or using a prop position the partition sections onto the aluminium base parts (diagram 19). When in position, with the base flush with the end of the cill in the doorway (arrow in diagram), fix with 25mm Pan head screws (diagram 20) ignoring the holes nearest the sides for now. Keep this section supported until you fit the partition roof corner bar in the next step.



# HB Partition Frame Assembly



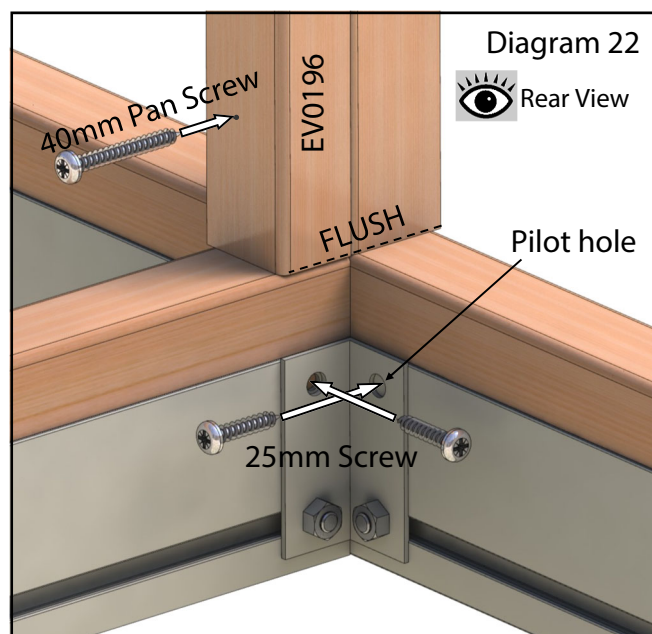
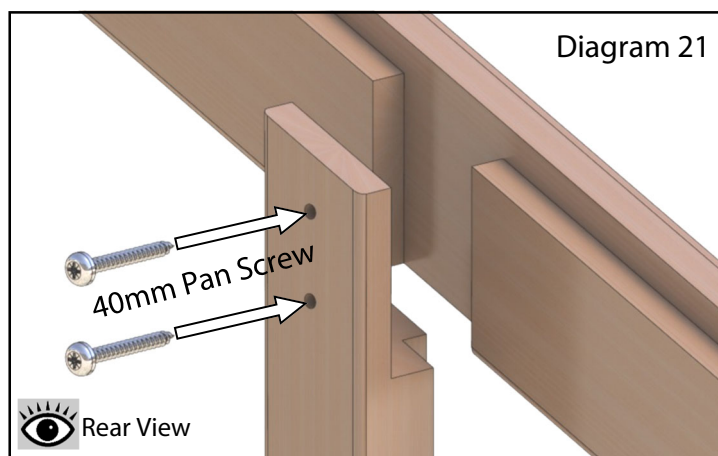
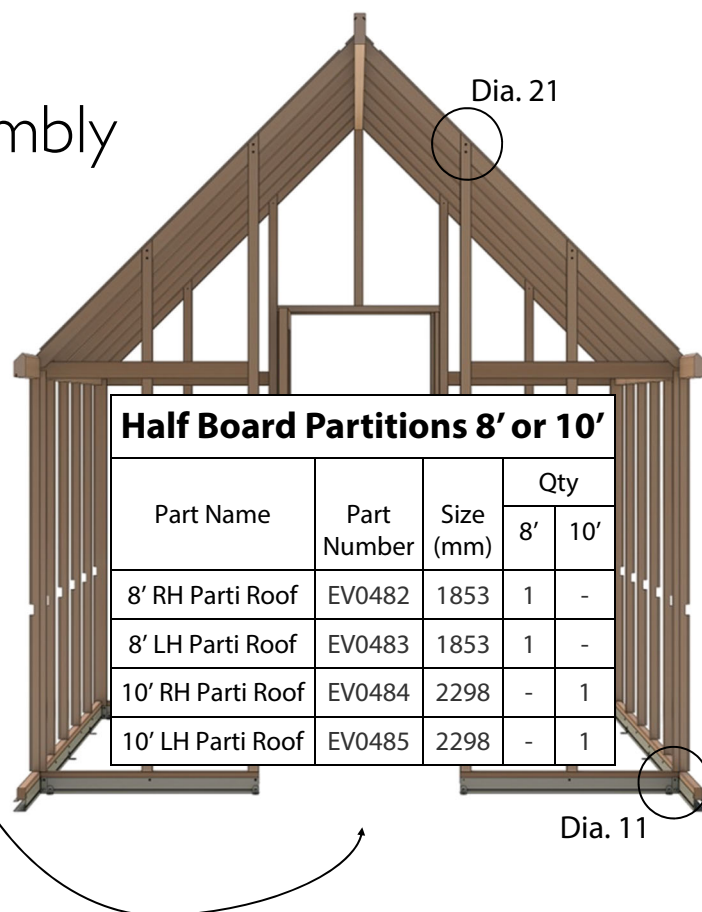
Slot the handed partition roof corner bars into position as you did before with the standard roof bars. Line up all of the gable bars with the slots in the roof bars and secure with 40mm Pan head screws (diagram 21). Don't secure the partition roof corners to the ridge or eaves bar at this stage as you may need some adjustment when attaching the partition side bars.

To attach the partition side bars you first need to drill four pilot holes in bars (EV0195 / EV0196), space these evenly along the bar, see below and diagram 22. Once in position make sure it is running parallel with the side glazing bar and fix with 40mm screws.



3<sub>(HB)</sub>

Once you are happy with the position of the partition cill and base fix it with 25mm Pan Head screws. You will have to drill a pilot hole in the side base first (diagram 22).



# Partition Frame Assembly

With the handed partition roof corner bars in place drill pilot holes horizontally as shown in diagram 23. These again should be drilled off centre as per the other roof bars were, fix with an 80mm CSK screws.

Now drill pilot holes vertically down as per the other roof bars, refer to diagrams 24 and 25. Make sure the roof bars are tight into the eaves bar on the inside of the building and fix with 100mm CSK screws (diagrams 24 and 25).

Diagram 23

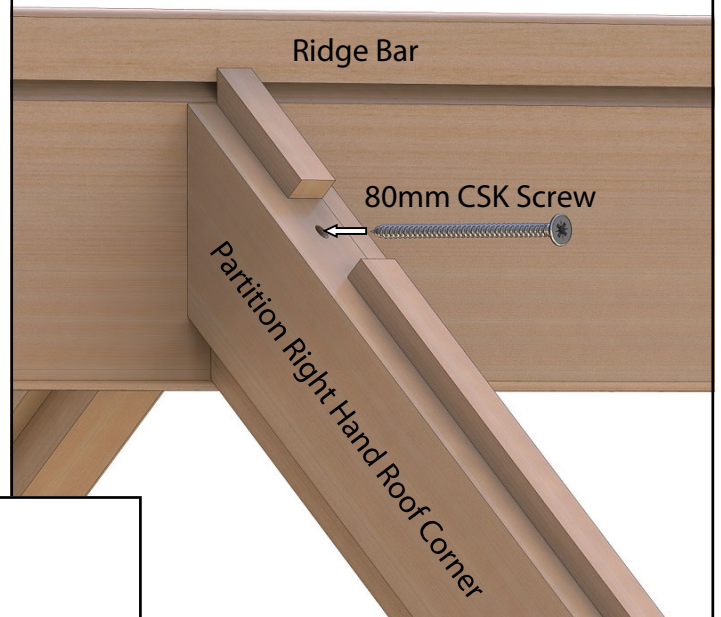


Diagram 24

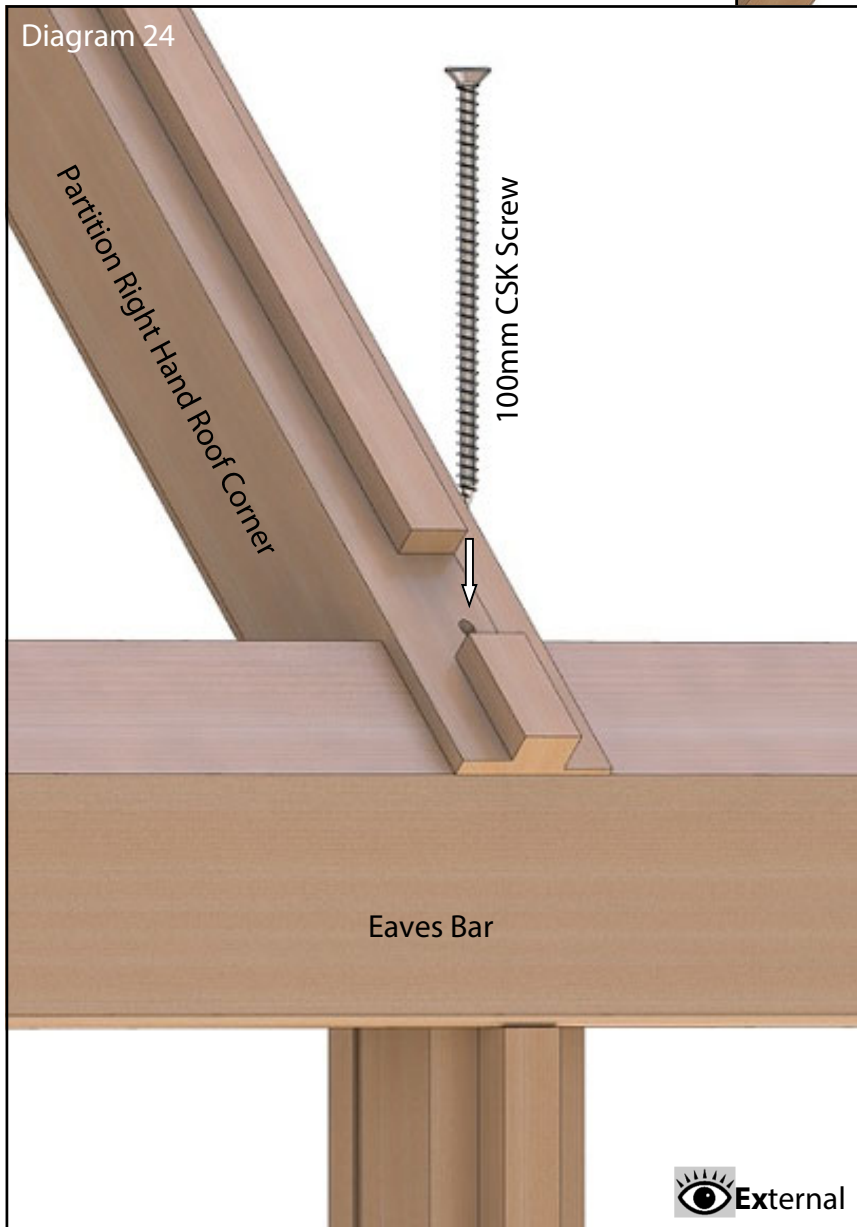
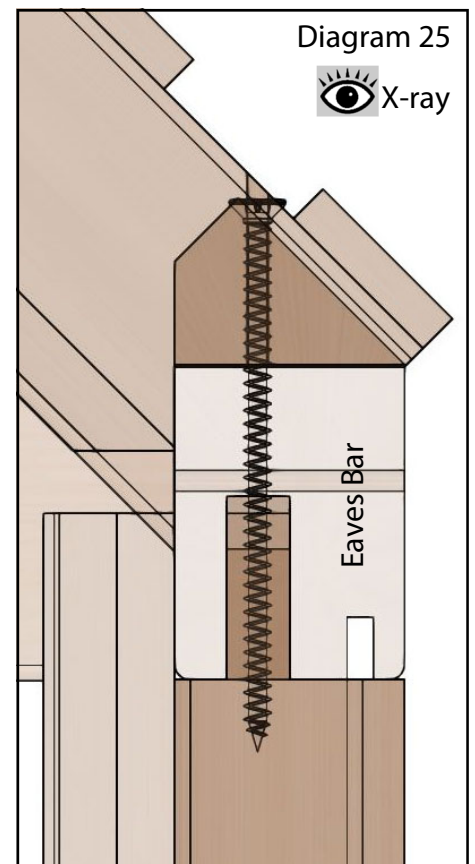


Diagram 25



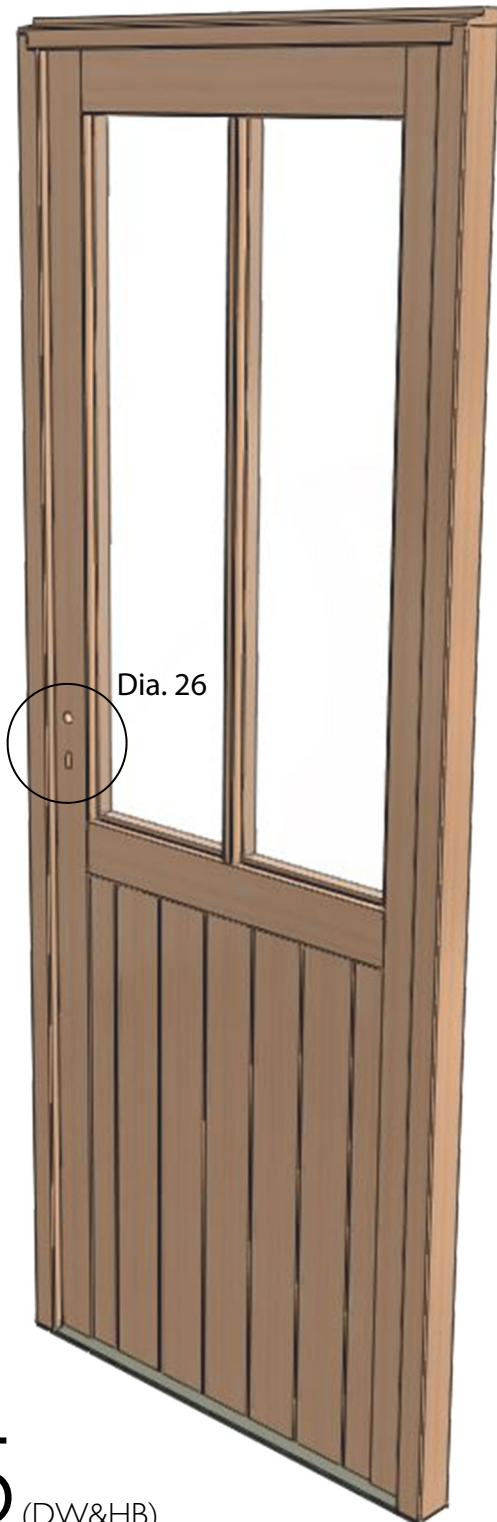
# Door Installation

Your door will arrive already installed in the frame with the lock and lock plate attached. All you need to do is attach the door handle to install this to the building.

Start by sliding the spindle through the top hole in the door (diagram 26), then locate one of the door handles on this and fix with the screws provided. Repeat this on the other side of the door (diagram 27).



 External Views



# Door Installation

Take the door to the greenhouse frame assembly and slide it into place. Unlock and open the door so that it is 90 degrees to the frame as shown in the illustration on the next page.

You will need to pack the outside edge of the open door, ideally with a wedge so you have some adjustment or simply with some scrap cardboard from the packaging. This will help you get the frame in the correct position for fixing.

To start with you only need to put 4 fixings in the frame, one on either side at the top and the same at the bottom. The 50mm CSK screws should go through the same face that the strike plate is mounted on and where the hinges are mounted on the other side. The back of the frame should line up with the inside face of the gable glazing bar, this should then also mean that the glass rebate on the frame header will line up with the rebate on the gable glazing bars (diagram 29).

When you are happy with the position of the frame fix it with the 50mm screws as shown on the next page. This is only an initial fix and adjustments can be made later.

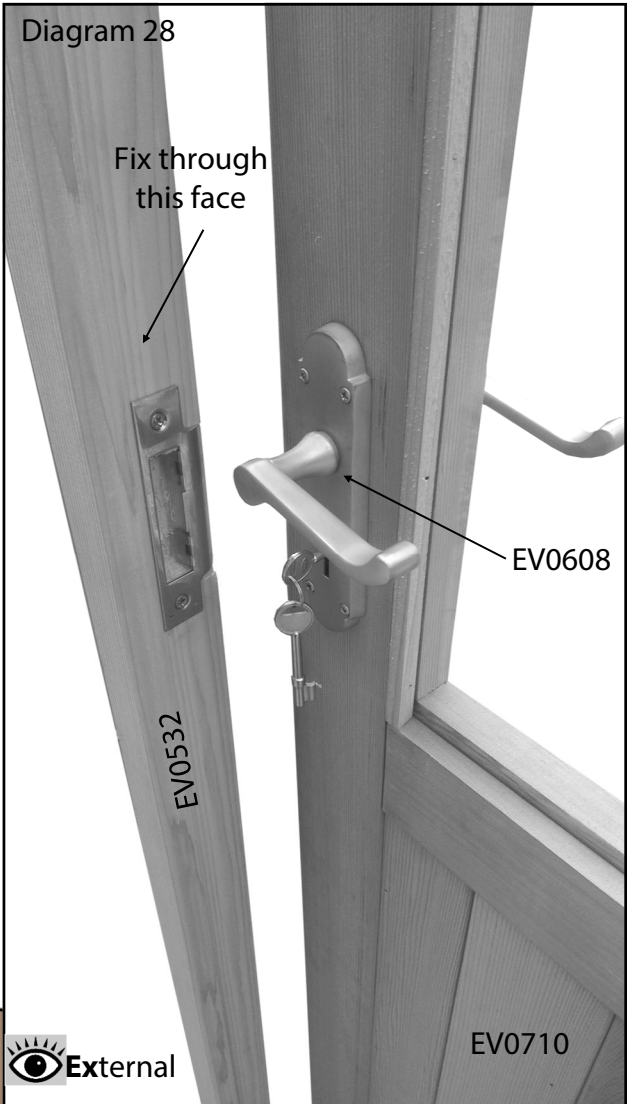
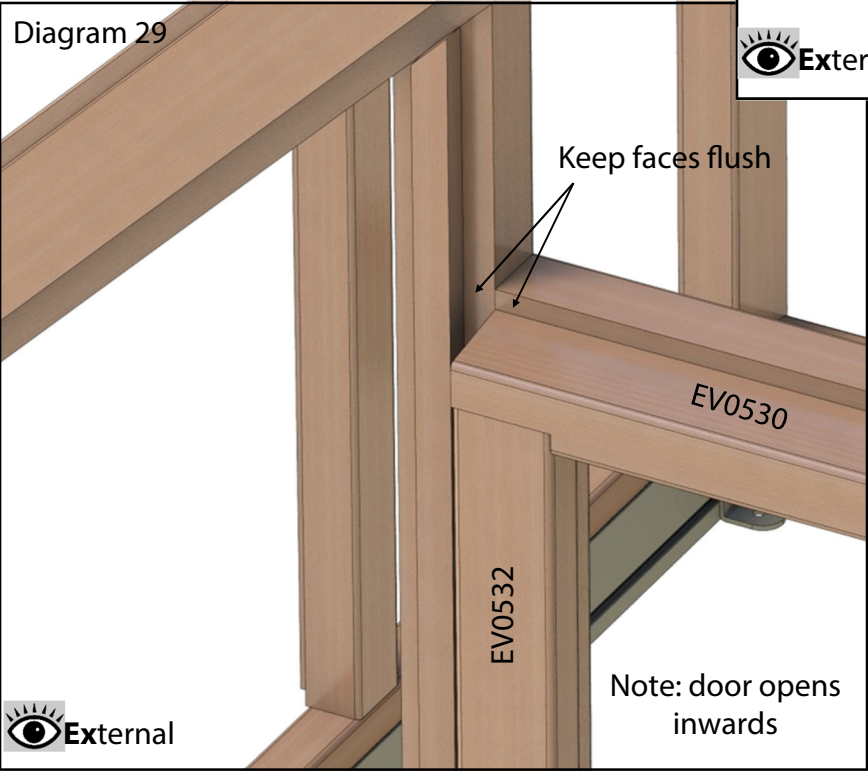
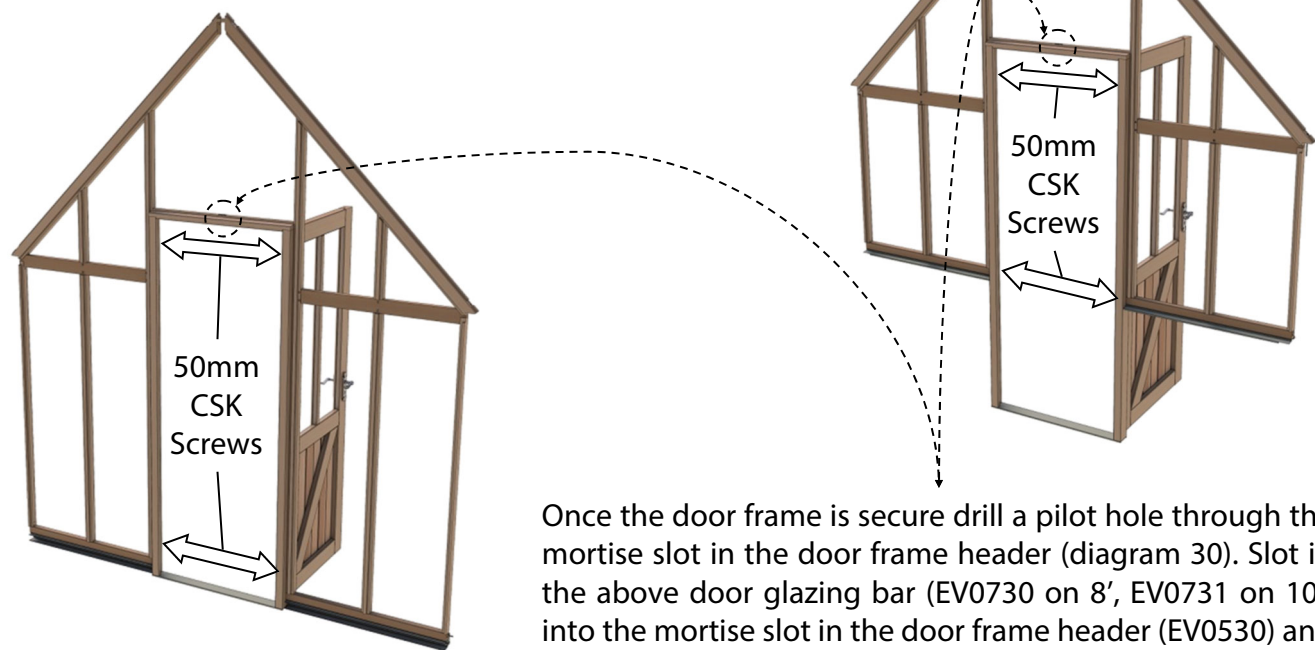


Diagram 29

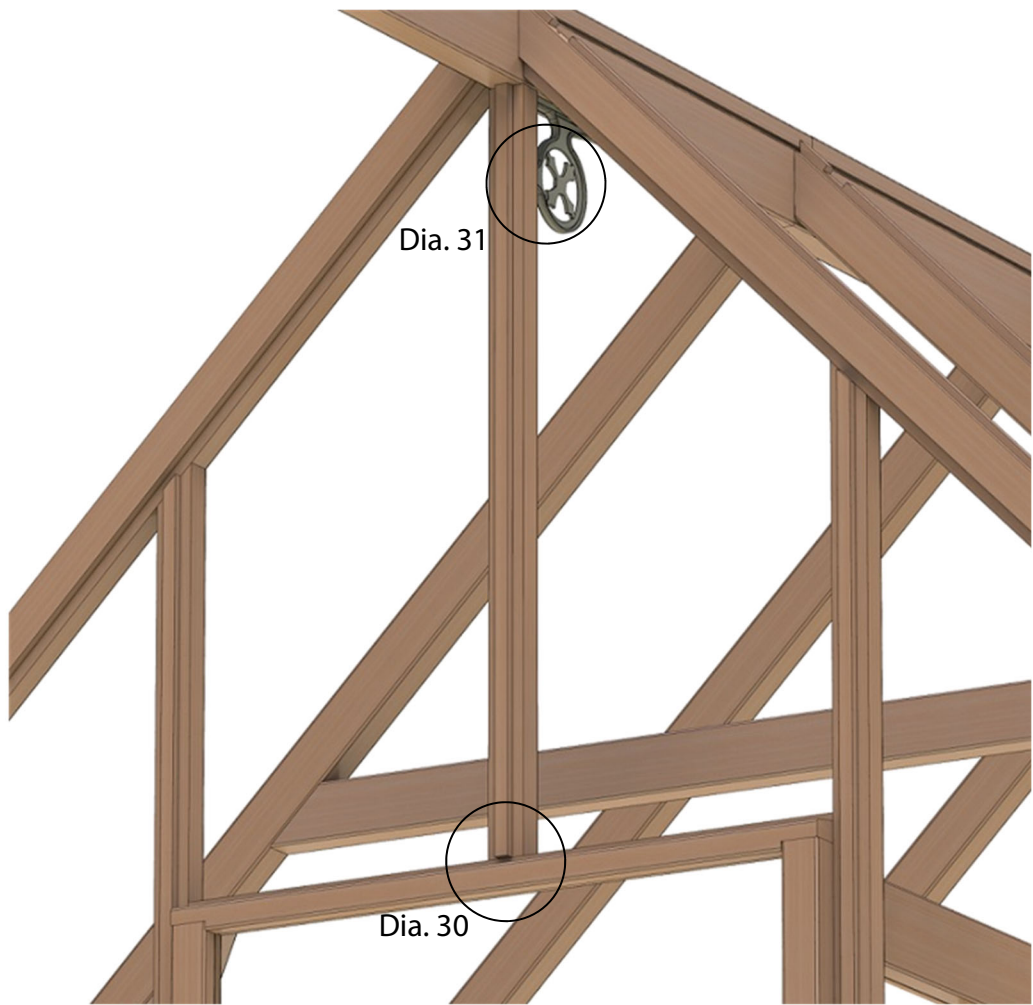


| Door Parts      |             |     |
|-----------------|-------------|-----|
| Part Name       | Part Number | Qty |
| Door Lock       | EV0606      | 1   |
| 4" Hinges       | EV0607      | 3   |
| Door Handle Set | EV0608      | 1   |
| Single Door     | EV0710      | 1   |

# Door Installation



Once the door frame is secure drill a pilot hole through the mortise slot in the door frame header (diagram 30). Slot in the above door glazing bar (EV0730 on 8', EV0731 on 10') into the mortise slot in the door frame header (EV0530) and secure it with a 50mm CSK screw. The top of the glazing bar is secured with a metal casting (D1089M) and four 40mm Pan Head Screws (Diagram 31).



# Partition Frame Assembly

Diagram 30

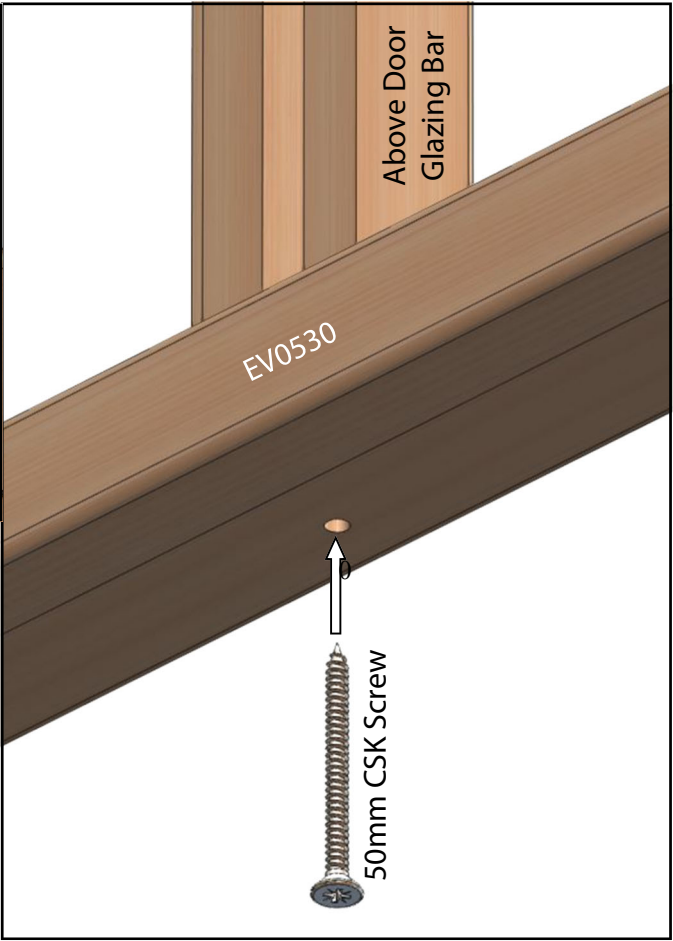
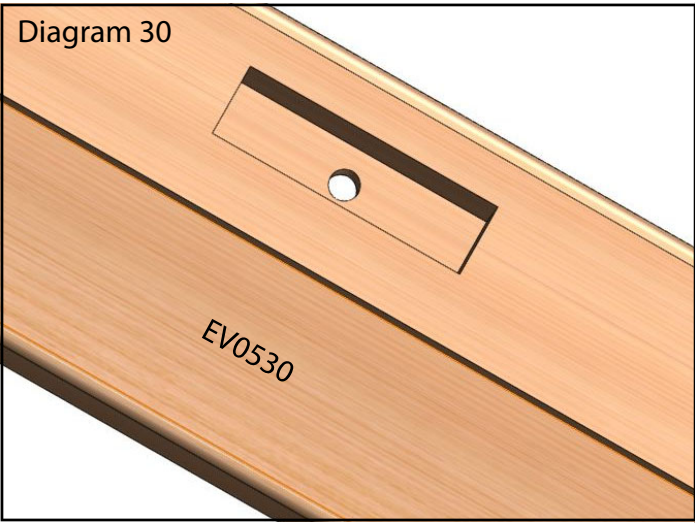
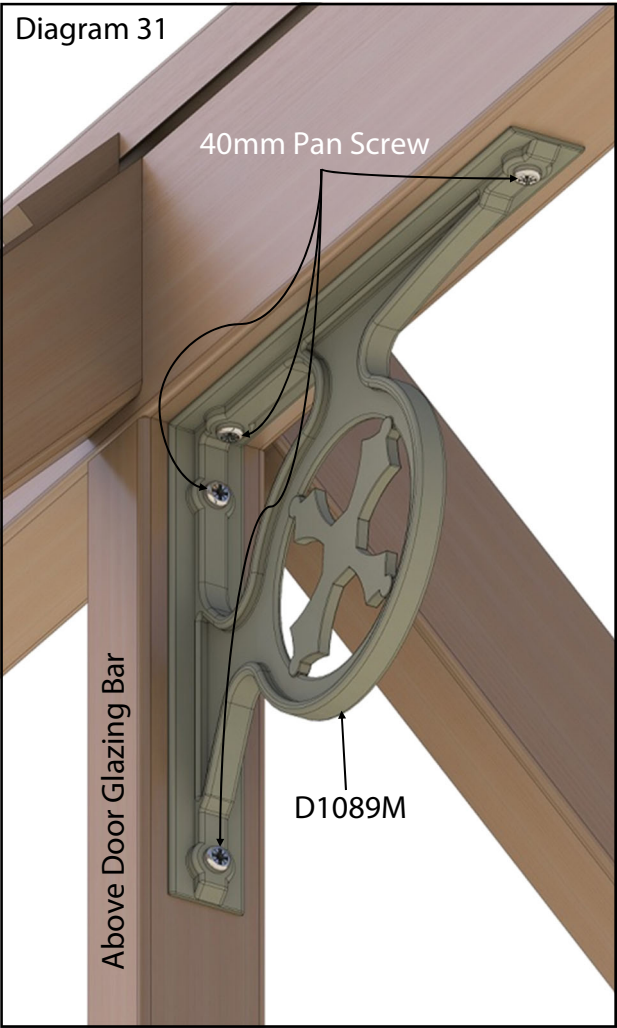


Diagram 31



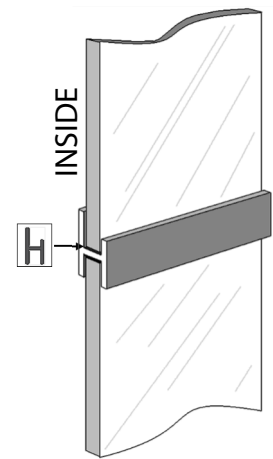
# Glazing

The standard cedar capping is used to glaze a partition, all you need to do to prep this is pre load it with the 25mm screws.

All of the capping is pre-cut to length, so sort through it placing the capping close to where you can reach it. The part codes and quantities required are shown on pages 20 to 23.

Install the large rectangular panes adding the separator strip (ROSEPS) and then the eaves pane above and then fix with the capping supplied. ROSEPS come 610mm in length as standard, they need to be cut down to the relevant glass width.

Fix the capping adjacent to the side to start with, fitting this close to the aluminium base (you may wish to adjust this once the roof capping is fitted), see diagram 32 for half board buildings and diagram 33 for dwarf wall models. Then do the same for the middle sections and the other side section. Once all the partition glass is in place you can finally secure it along the top edge with the roof bar capping (diagram 34 and 35).



Use the glass separators 'ROSEPS' between two panes of glass

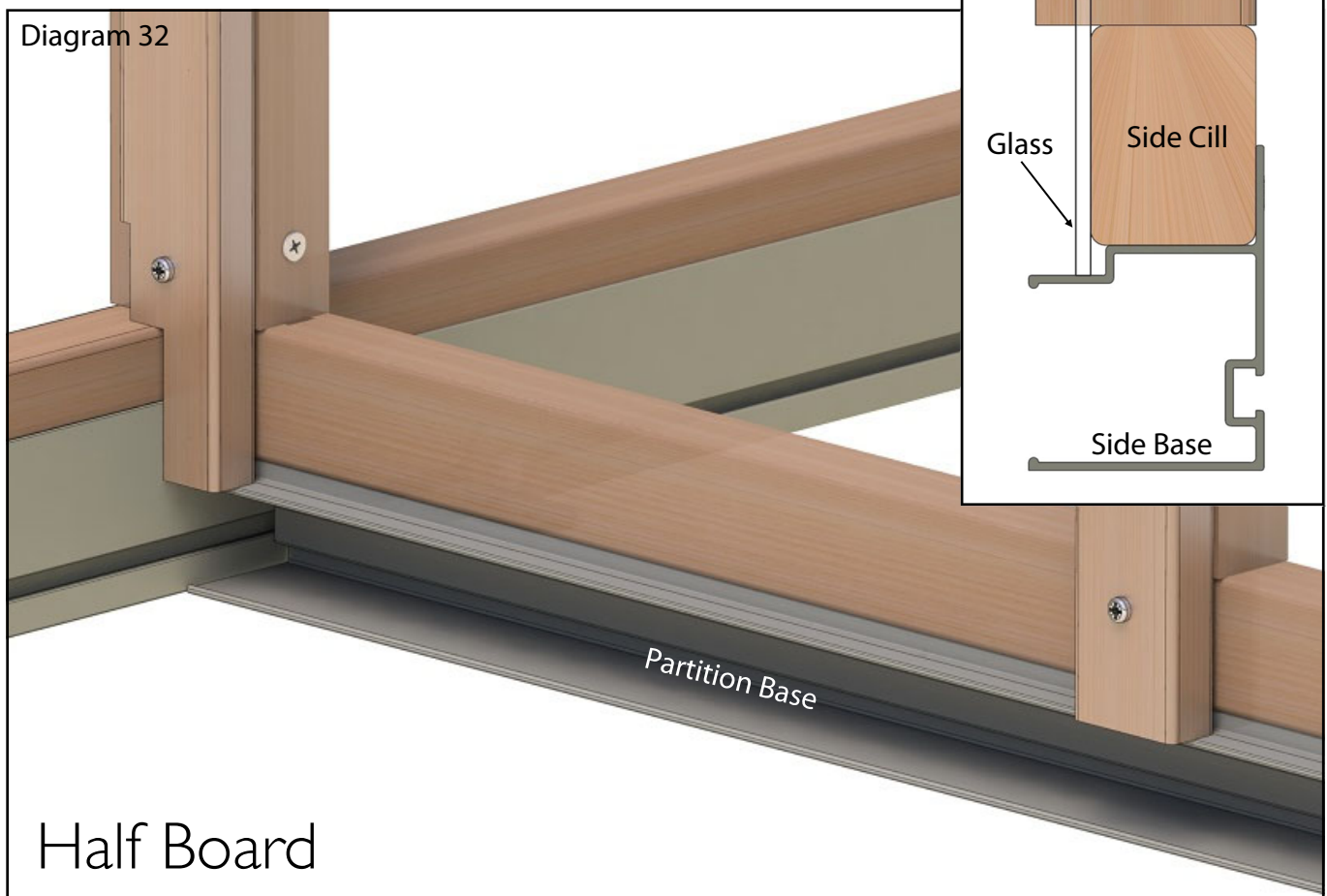


Diagram 32

Half Board

# Glazing

Diagram 33

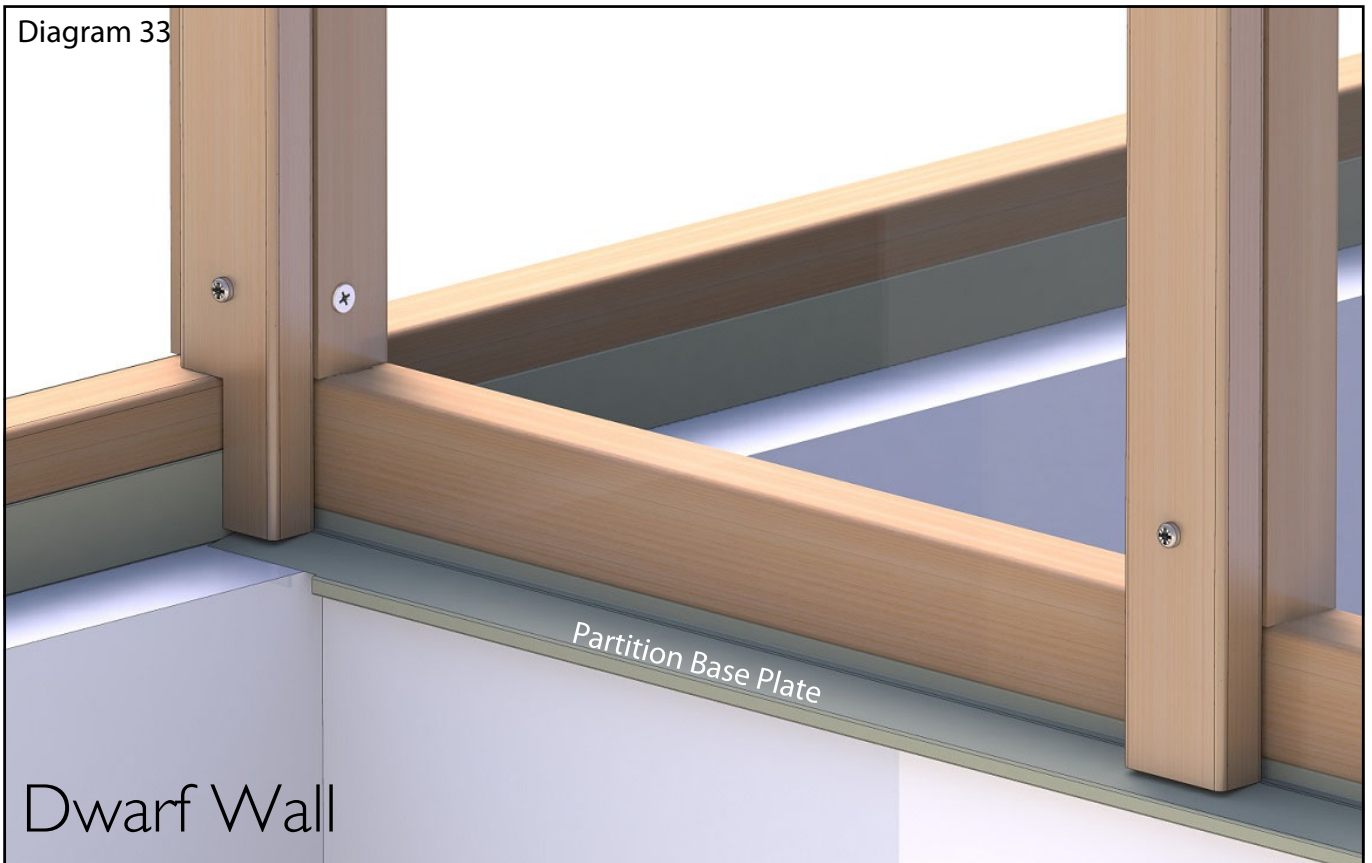


Diagram 34

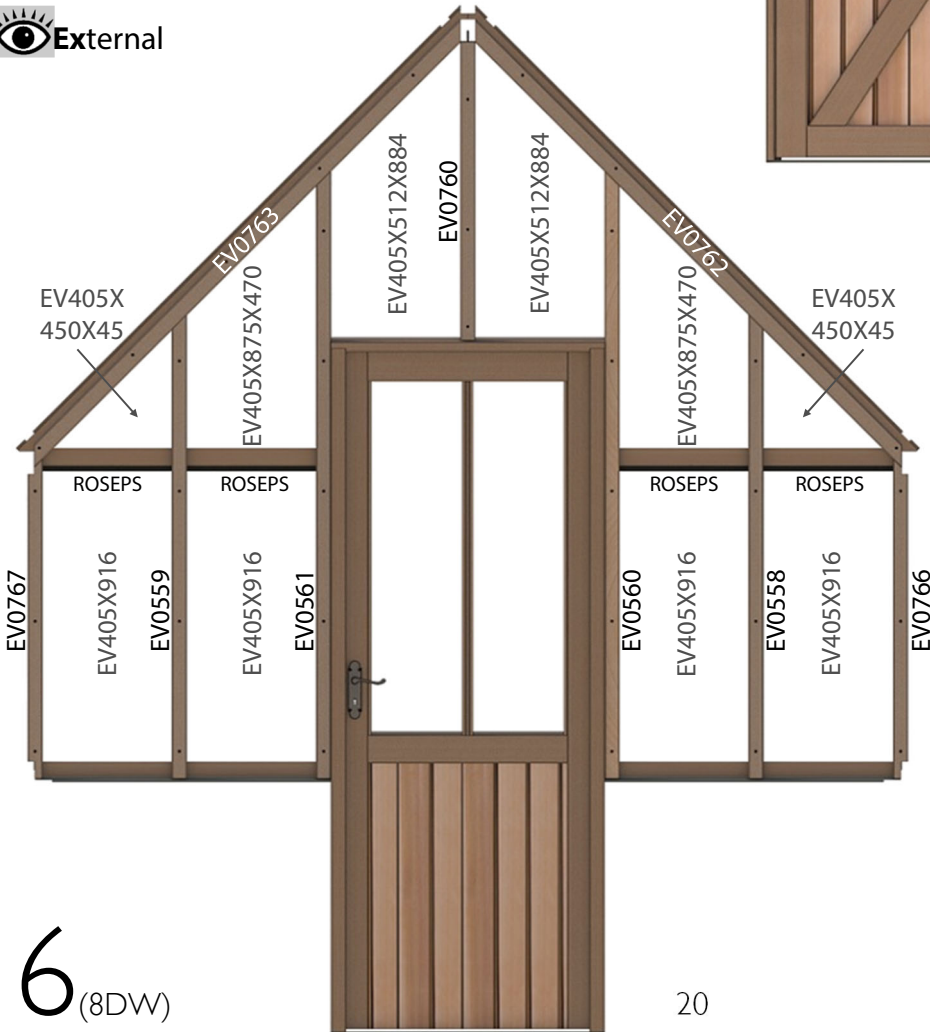
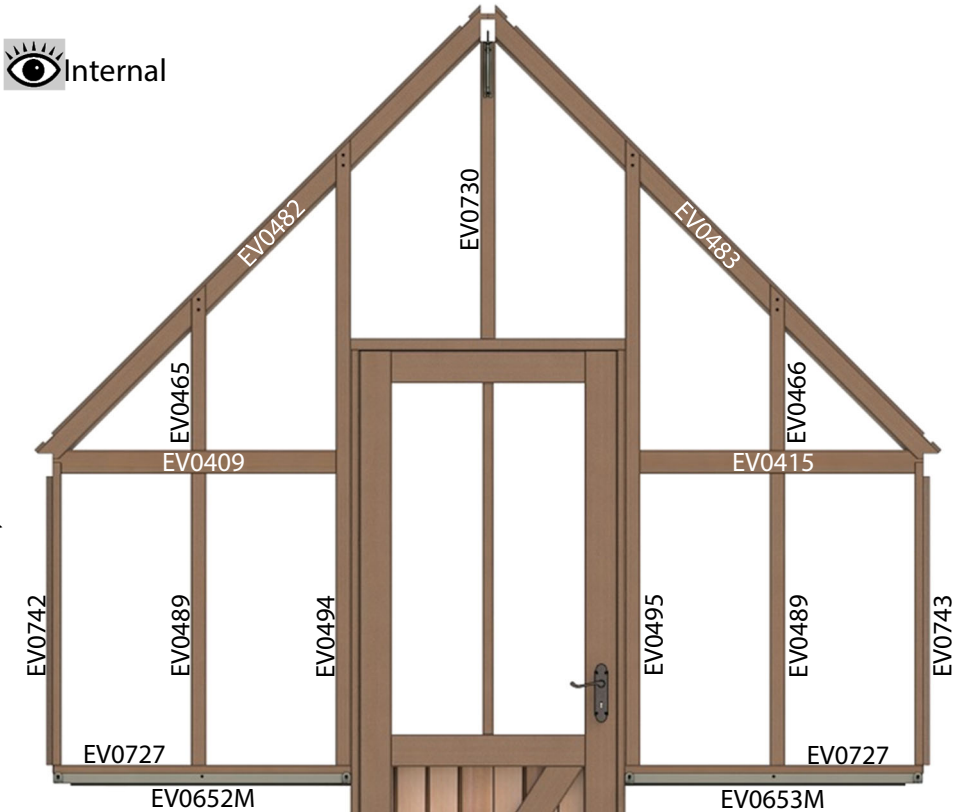


Diagram 35



# 8' Wide Victorian Dwarf Partition

| 8ft Wide Dwarf Partition FRAME |           |     |
|--------------------------------|-----------|-----|
| Part Number                    | Size (mm) | Qty |
| EV409                          | 854       | 1   |
| EV415                          | 854       | 1   |
| EV0465                         | 518       | 1   |
| EV0466                         | 518       | 1   |
| EV0482                         | 1853      | 1   |
| EV0483                         | 1853      | 1   |
| EV0489                         | 908       | 2   |
| EV0494                         | 1866      | 1   |
| EV0495                         | 1866      | 1   |
| EV0727                         | 874       | 2   |
| EV0730                         | 895       | 1   |
| EV0742                         | 915       | 1   |
| EV0743                         | 915       | 1   |
| EV0652M                        | 873       | 1   |
| EV0653M                        | 873       | 1   |



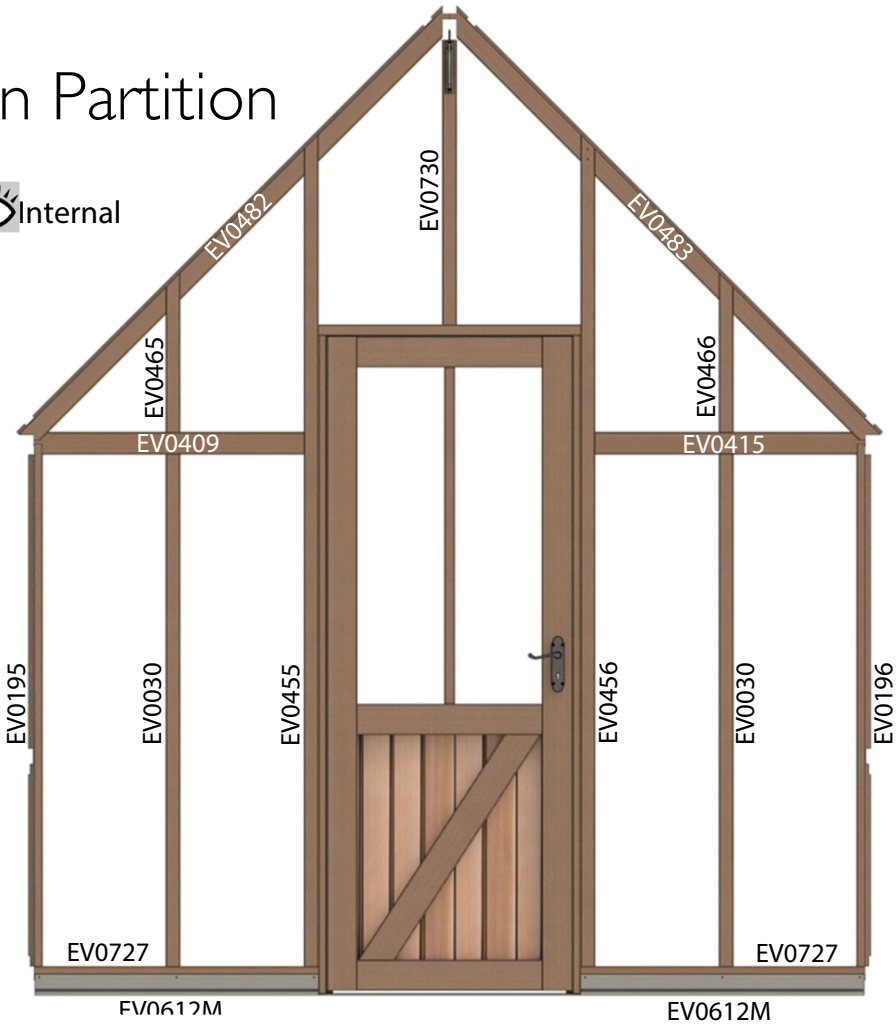
| 8ft Wide Dwarf Vic Partition CAPPING + GLASS |           |     |
|----------------------------------------------|-----------|-----|
| Part Number                                  | Size (mm) | Qty |
| EV0558                                       | 1372      | 1   |
| EV0559                                       | 1372      | 1   |
| EV0560                                       | 1796      | 1   |
| EV0561                                       | 1796      | 1   |
| EV0760                                       | 882       | 1   |
| EV0762                                       | 1825      | 1   |
| EV0763                                       | 1825      | 1   |
| EV0766                                       | 944       | 1   |
| EV0767                                       | 944       | 1   |
| EV0405X916                                   |           | 4   |
| EV0405X450X45                                |           | 2   |
| EV0405X875X470                               |           | 2   |
| EV0405X512X884                               |           | 2   |
| ROSEPS                                       |           | 4   |

# 8' Wide Victorian Partition

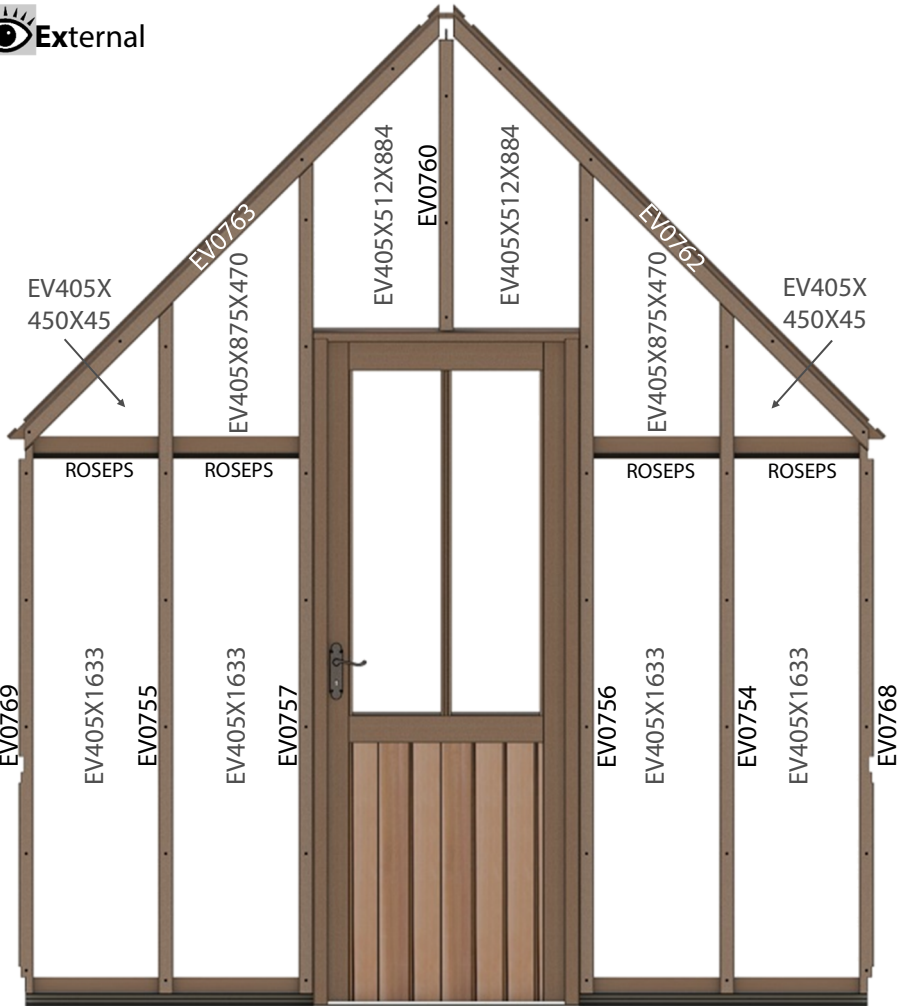
| 8ft Wide Partition FRAME |           |     |
|--------------------------|-----------|-----|
| Part Number              | Size (mm) | Qty |
| EV0030                   | 1624      | 2   |
| EV0195                   | 1631      | 1   |
| EV0196                   | 1631      | 1   |
| EV0409                   | 854       | 1   |
| EV0415                   | 854       | 1   |
| EV0455                   | 2582      | 1   |
| EV0456                   | 2582      | 1   |
| EV0465                   | 518       | 1   |
| EV0466                   | 518       | 1   |
| EV0482                   | 1853      | 1   |
| EV0483                   | 1853      | 1   |
| EV0727                   | 873       | 2   |
| EV0730                   | 895       | 1   |
| EV0612M                  | 873       | 2   |



Internal



External

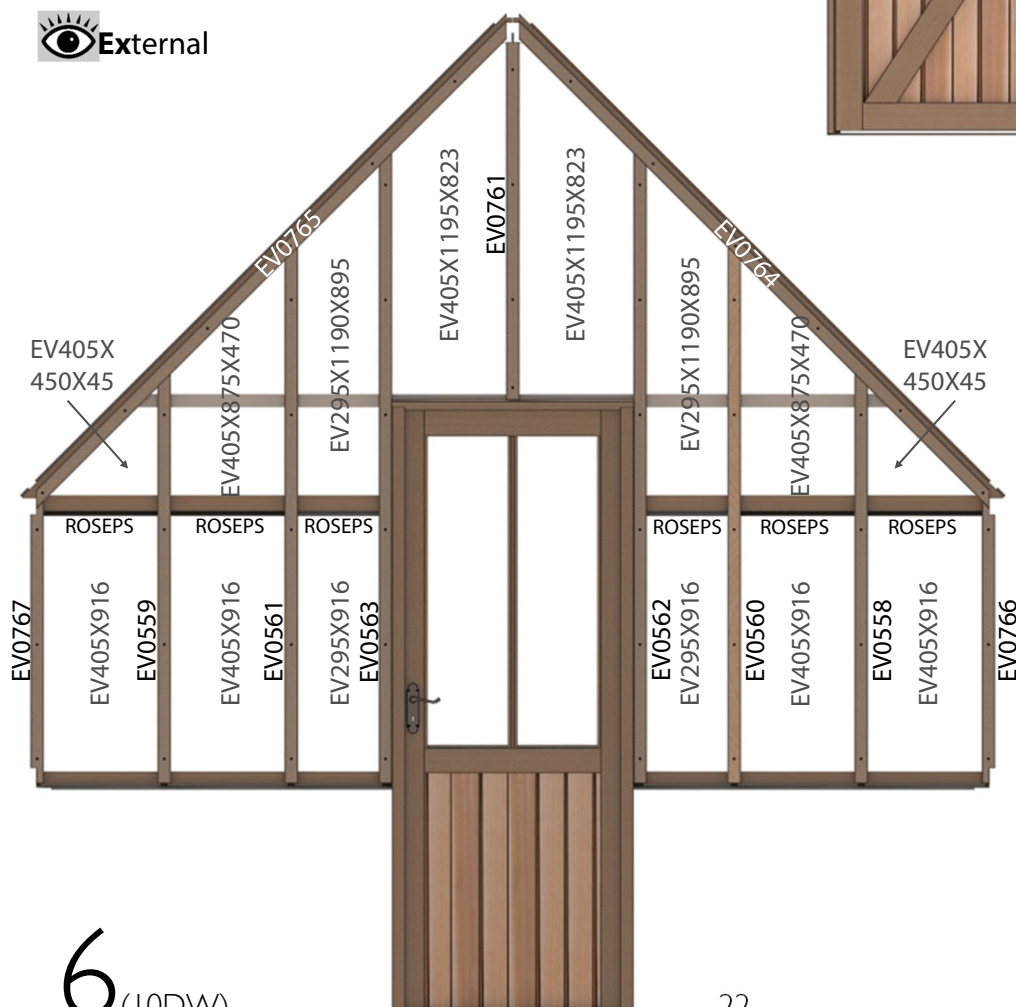
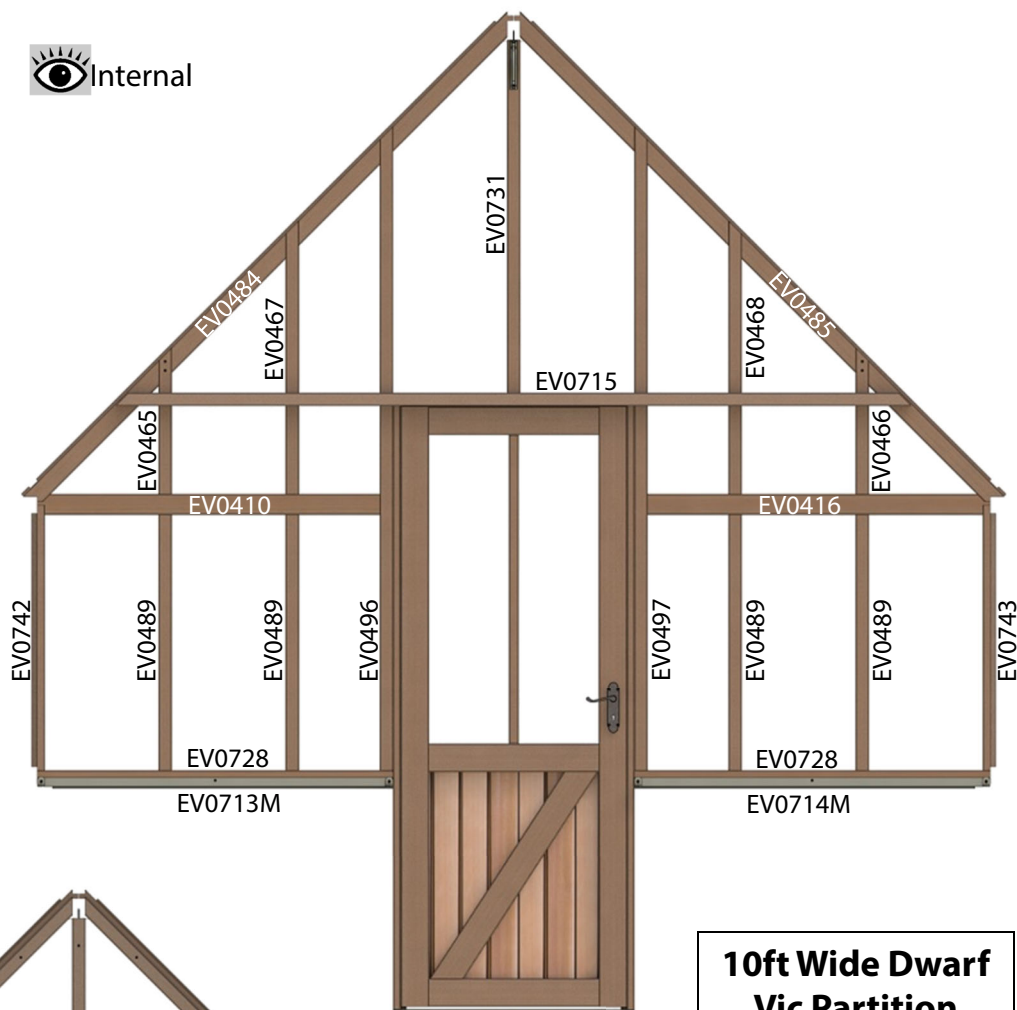


| 8ft Wide Vic Partition CAPPING + GLASS |           |     |
|----------------------------------------|-----------|-----|
| Part Number                            | Size (mm) | Qty |
| EV0754                                 | 2097      | 1   |
| EV0755                                 | 2097      | 1   |
| EV0756                                 | 2522      | 1   |
| EV0757                                 | 2522      | 1   |
| EV0760                                 | 882       | 1   |
| EV0762                                 | 1825      | 1   |
| EV0763                                 | 1825      | 1   |
| EV0768                                 | 1672      | 1   |
| EV0769                                 | 1672      | 1   |
| EV405X1633                             |           | 4   |
| EV405X450X45                           |           | 2   |
| EV405X875X470                          |           | 2   |
| EV405X512X884                          |           | 2   |
| ROSEPS                                 |           | 4   |

6 (8HB)

# 10' Wide Victorian Dwarf Partition

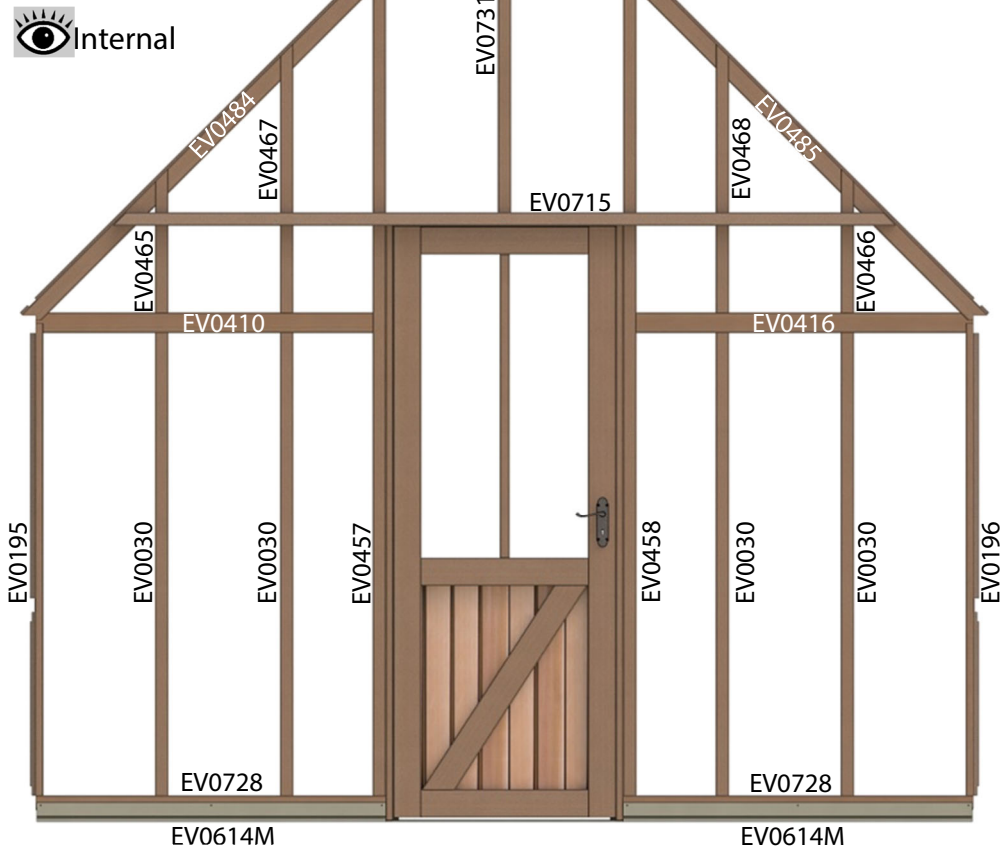
| 10ft Wide Dwarf Partition FRAME |           |     |
|---------------------------------|-----------|-----|
| Part Number                     | Size (mm) | Qty |
| EV0410                          | 1168      | 1   |
| EV0416                          | 1168      | 1   |
| EV0465                          | 518       | 1   |
| EV0466                          | 518       | 1   |
| EV0467                          | 943       | 1   |
| EV0468                          | 943       | 1   |
| EV0484                          | 2298      | 1   |
| EV0485                          | 2298      | 1   |
| EV0489                          | 908       | 4   |
| EV0496                          | 2180      | 1   |
| EV0497                          | 2180      | 1   |
| EV0715                          | 2660      | 1   |
| EV0731                          | 1209      | 1   |
| EV0742                          | 915       | 1   |
| EV0743                          | 915       | 1   |
| EV0728                          | 1190      | 2   |
| EV0713M                         | 1189      | 1   |
| EV0714M                         | 1189      | 1   |



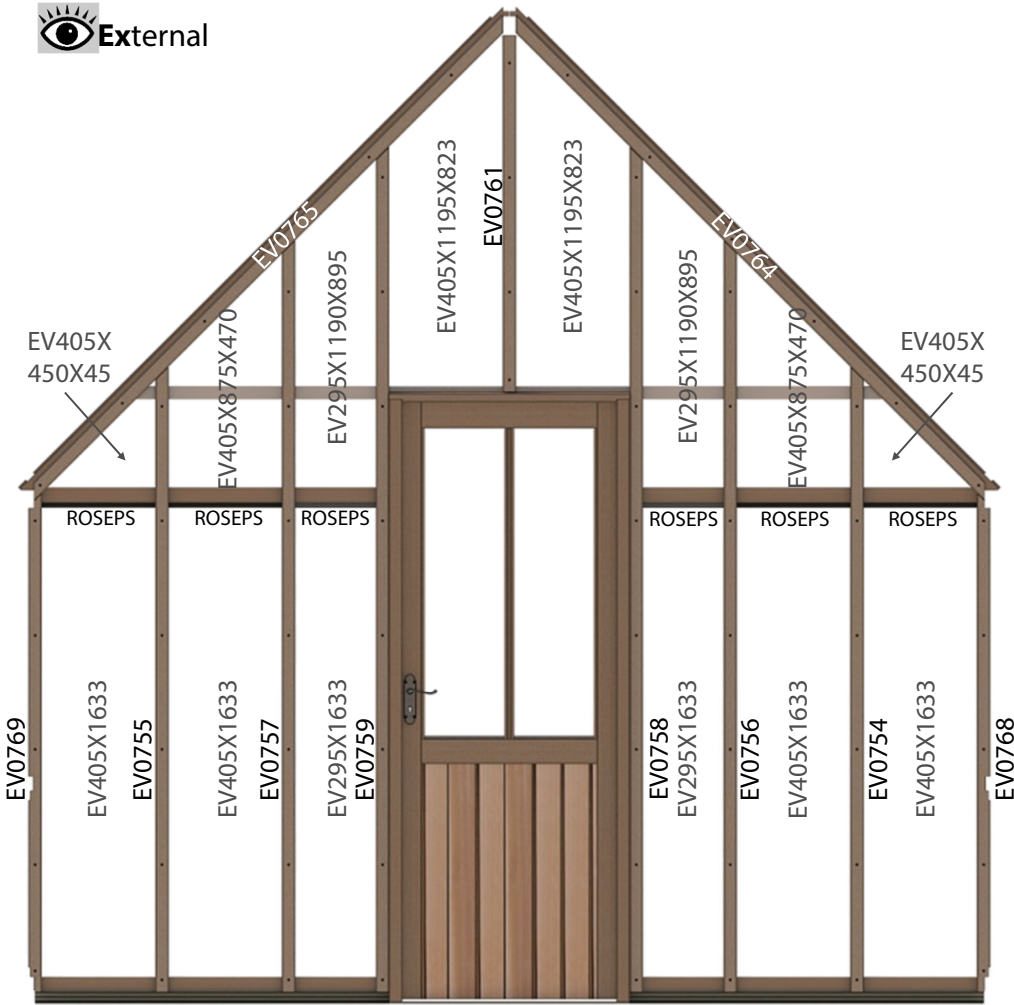
| 10ft Wide Dwarf Vic Partition CAPPING + GLASS |           |     |
|-----------------------------------------------|-----------|-----|
| Part Number                                   | Size (mm) | Qty |
| EV0558                                        | 1372      | 1   |
| EV0559                                        | 1372      | 1   |
| EV0560                                        | 1796      | 1   |
| EV0561                                        | 1796      | 1   |
| EV0562                                        | 2111      | 1   |
| EV0563                                        | 2111      | 1   |
| EV0761                                        | 1197      | 1   |
| EV0764                                        | 2265      | 1   |
| EV0765                                        | 2265      | 1   |
| EV0766                                        | 944       | 1   |
| EV0767                                        | 944       | 1   |
| EV405X916                                     |           | 4   |
| EV295X916                                     |           | 2   |
| EV405X450X45                                  |           | 2   |
| EV405X875X470                                 |           | 2   |
| EV295X1190X895                                |           | 2   |
| EV405X1195X823                                |           | 2   |
| ROSEPS                                        |           | 6   |

# 10' Wide Victorian Partition

| 10ft Wide Partition FRAME |           |     |
|---------------------------|-----------|-----|
| Part Number               | Size (mm) | Qty |
| EV0030                    | 1624      | 4   |
| EV0195                    | 1631      | 1   |
| EV0196                    | 1631      | 1   |
| EV0410                    | 1168      | 1   |
| EV0416                    | 1168      | 1   |
| EV0457                    | 2896      | 1   |
| EV0458                    | 2896      | 1   |
| EV0465                    | 518       | 1   |
| EV0466                    | 518       | 1   |
| EV0467                    | 943       | 1   |
| EV0468                    | 943       | 1   |
| EV0484                    | 2298      | 1   |
| EV0485                    | 2298      | 1   |
| EV0715                    | 2660      | 1   |
| EV0728                    | 1190      | 2   |
| EV0731                    | 1209      | 1   |
| EV0614M                   | 1187      | 2   |



 External



| 10ft Wide Vic Partition CAPPING + GLASS |           |     |
|-----------------------------------------|-----------|-----|
| Part Number                             | Size (mm) | Qty |
| EV0754                                  | 2097      | 1   |
| EV0755                                  | 2097      | 1   |
| EV0756                                  | 2522      | 1   |
| EV0757                                  | 2522      | 1   |
| EV0758                                  | 2836      | 1   |
| EV0759                                  | 2836      | 1   |
| EV0761                                  | 1197      | 1   |
| EV0764                                  | 2265      | 1   |
| EV0765                                  | 2265      | 1   |
| EV0768                                  | 1672      | 1   |
| EV0769                                  | 1672      | 1   |
| EV405X1633                              |           | 4   |
| EV295X1633                              |           | 2   |
| EV405X450X45                            |           | 2   |
| EV405X875X470                           |           | 2   |
| EV295X1190X895                          |           | 2   |
| EV405X1195X823                          |           | 2   |
| ROSEPS                                  |           | 6   |

6 (10HB)



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