8C

SHEDFAST

8FT CORNER SUMMERHOUSE INSTRUCTIONS

AS442

09/03/2026

Please read all instructions before proceeding...

Made in the United Kingdom

Introduction

Warranty -

Your Shedfast shed is guaranteed for two years against faulty manufacture as long as you treat it within two weeks of assembly with our recommended treatment. The guarantee would supply replacement planks or parts for any defective items (ie rarely a full panel) for self installation. Wind damage, non-domestic use, accidental or deliberate damage and Labour are all excluded from the guarantee.

Care and Maintenance-

Your Shedfast shed is made from good quality Scandinavian timber and should give you years of reliable use. However it is important to be aware of the natural properties of wood and accept these changes as they crop up on your shed. This kind of timber is affected by humidity which expands the timber as it gets wetter and shrinks it as it dries out. For this reason is is highly beneficial to treat your shed immediately when it is assembled with a good quality wood treatment. We offer the Shedfast original larch colour in a 2.5l can and you should use this if you want to keep a similar colour to the original. Alternatively, if you want to paint your new building in a coloured finish, then we offer the Protek Royal exterior which is a superb quality coating.
Although your shed comes with a factory applied premium protector treatment, the benefits of hand painting the shed immediately with one of our recommended treatments are so profound that we will only activate the 2 year warranty if your shed is coated with one of our recommended treatments within 2 weeks of assembly.

Please be aware that timber is a natural product and can split, warp, cup, expand and contract, leech sap, shed knots, shake and twist. These matters can be mitigated by applying a treatment immediately when you get your shed and by filling shakes, splits and knot holes as they crop up as a part of your ongoing maintenance. Check your shed annually and fill any defects that have developed.

Safety information-

- Glass and timber can potentially cause injury. Please ensure you wear protective goggles, gloves, headgear and suitable footwear when assembling 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 shed in high winds.
- For safety reasons and ease of assembly when self-assembling, we recommend that this shed is assembled by two people.
- Please clear all lying snow from the shed roof as it can cause the roof to buckle or collapse.
- Please do not stand directly or put your whole body weight on the roof.

Site preparation-

- When selecting a site for your shed, 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 shed. It is important the base is level.
- Avoid placing your shed under trees or in other vulnerable locations if possible.
- To minimise the risk of wind damage, try to select as sheltered a site as possible, e.g. beside a hedgerow or garden fence.

Tools required-

- Drill
- Spirit Level
- Knife
- Ladders
- Hammer
- Screwdriver
- Tape Measure

Pre Assembly

- Before you start, check you have all the correct components required for the build. See the tables on the back pages to check this.
- Remove any of the transit blocks, but be careful when laying the panels down to not snap any of the overhanging cladding.

Doors-

Please ensure that your door is securely fastened in windy conditions to prevent damage to the hinges or door posts.

Felt-

Your shedfast building comes with a good quality polyester backed felt which is harder to rip than regular shed felt. Keep an eye on your felt as a part of your ongoing maintenance and repair or replace it promptly if it deteriorates (for example after a storm) before water has chance to get in and damage the shed.

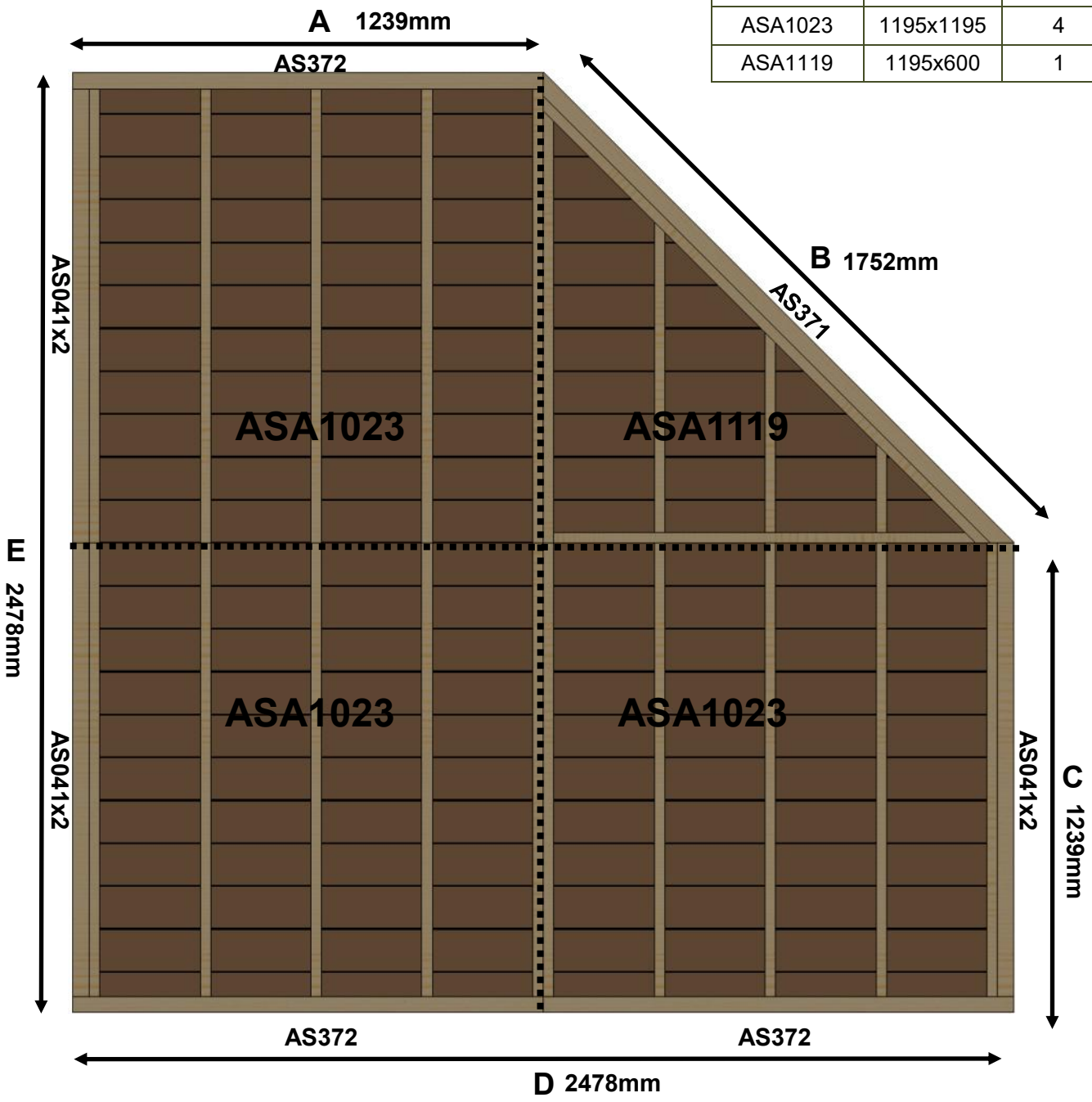
8 x 8 Base Size

Side	Length
A	1239mm
B	1752mm
C	1239mm
D	2478mm
E	2478mm

NOTE: All floors are shown from underneath

NOTE: The shed overhands the floor so adds approx. 30mm

Panels	Size	Quantity
ASA1023	1195x1195	4
ASA1119	1195x600	1



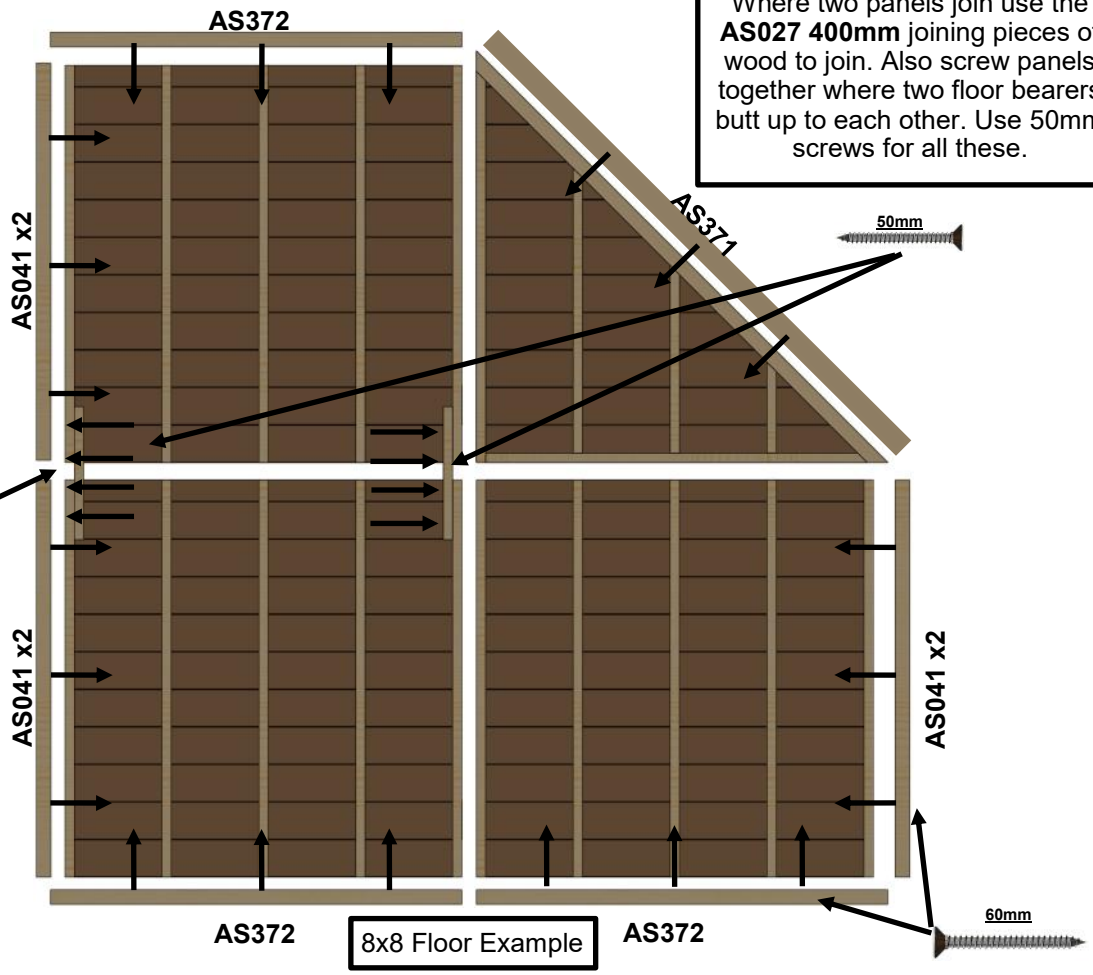
Floor Assembly

Using **02-5001 Self drilling 60mm screws**, attach the AS041x2 and the AS372 to the ends as show on the diagram (right).

Screws every 2ft will be sufficient to keep the floor firmly held to-gether

AS027 400mm Join

Where two panels join use the **AS027 400mm** joining pieces of wood to join. Also screw panels together where two floor bearers butt up to each other. Use 50mm screws for all these.



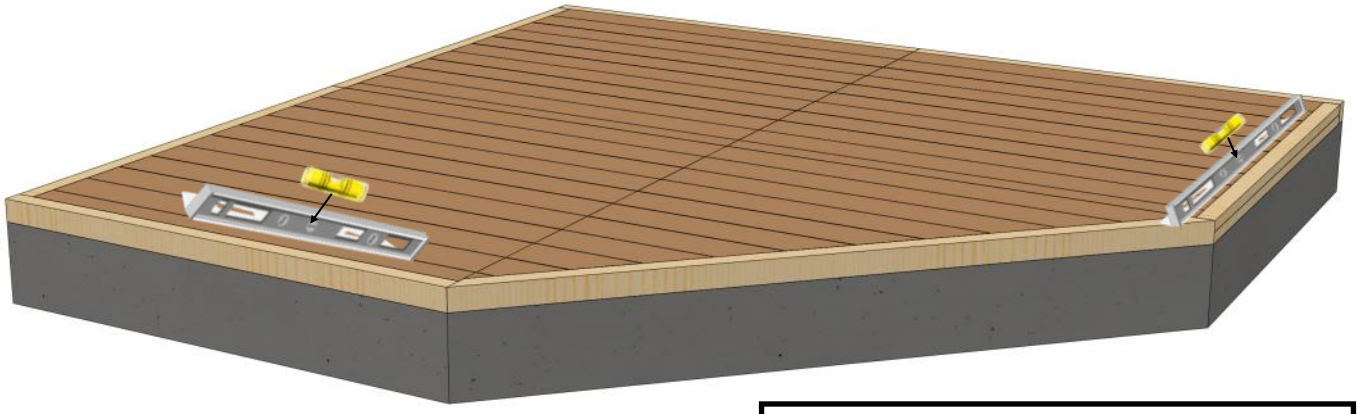
8x8 Floor Example

Laying the floor onto the base

Once you have assembled the floor you need to now lay this onto the base. Ensure the base is flat and level by using a sprit level. Then lay the assembled floor onto the base, once again checking that everything is flat and level.

A flat and level base is vital because if it is not level then you will experience problems such as the door not opening or closing properly, the roof not fitting properly and you may get gaps appearing. Use the sprit level across the width and length of the floor.

NOTE: Flipping the floor over and laying it onto the base should be done very carefully to avoid damage to the floor.



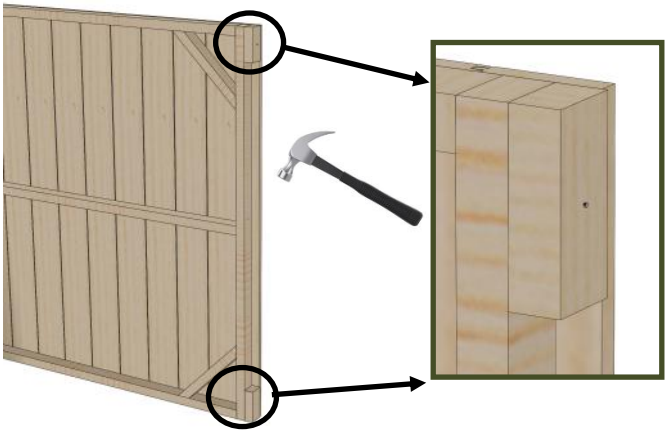
TIP:

Take time to make sure your original base + your wooden floor is level. The door will be af-fected if not level. If your concrete or slabs are uneven, you could consider ordering the option-al Shedfast wooden base system

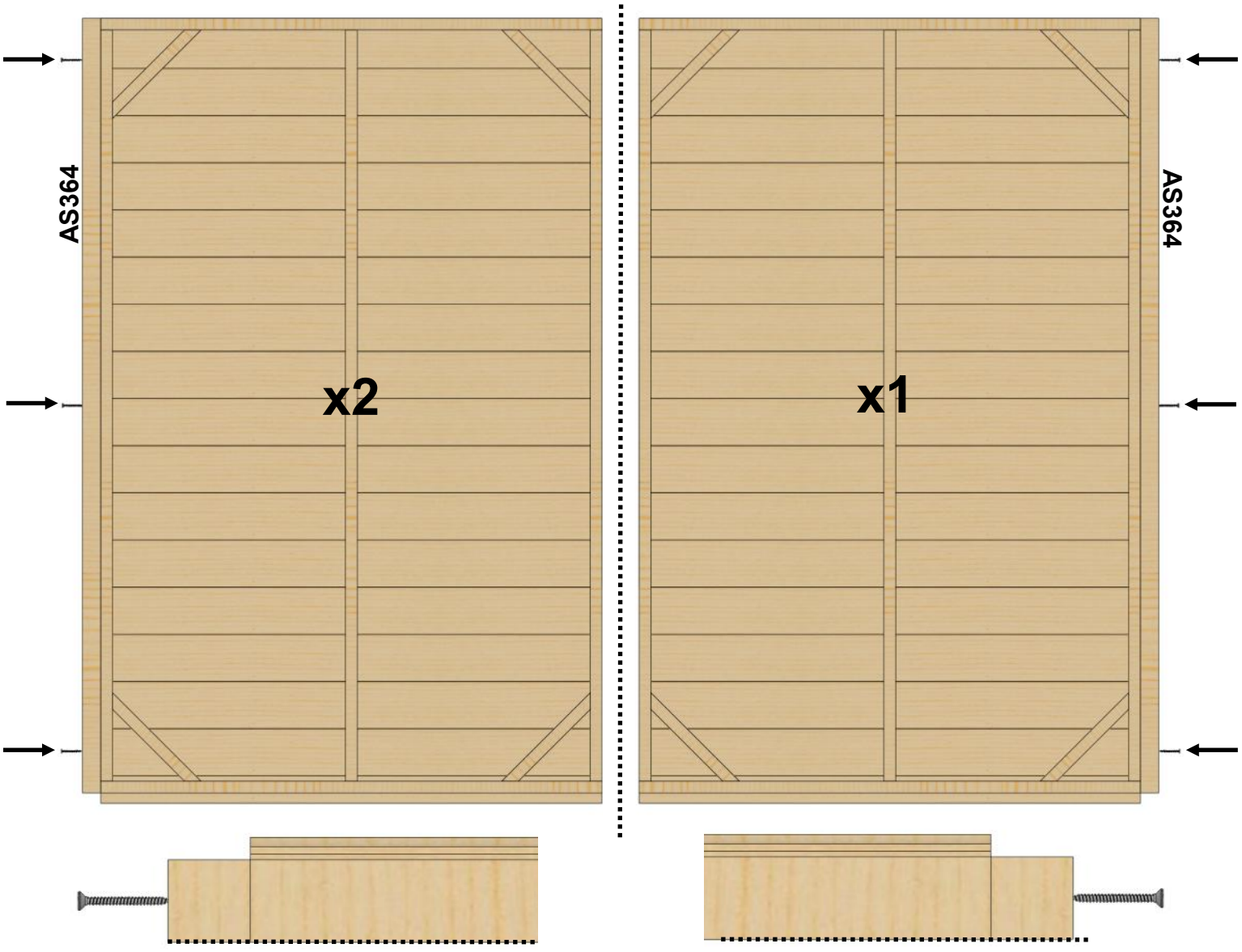
Sides Assembly

Removing the transit blocks

Before you start putting the sides onto the floor, you need to remove the transit blocks. They are nailed on to protect the overlapping cladding from snapping while in transit. Remove these blocks carefully using a hammer.



You will receive **4 x ASA1006** panels in total. To prepare the side panels to meet at a corner, you need to attach your **AS364** 44x44 1856mm to **ASA1006** using **50mm wood screws**. Attach the **AS364** to the **left** side of 2 of the panels and to the **right** of 1 of the panels. The 4th panel can be left as it is. See below

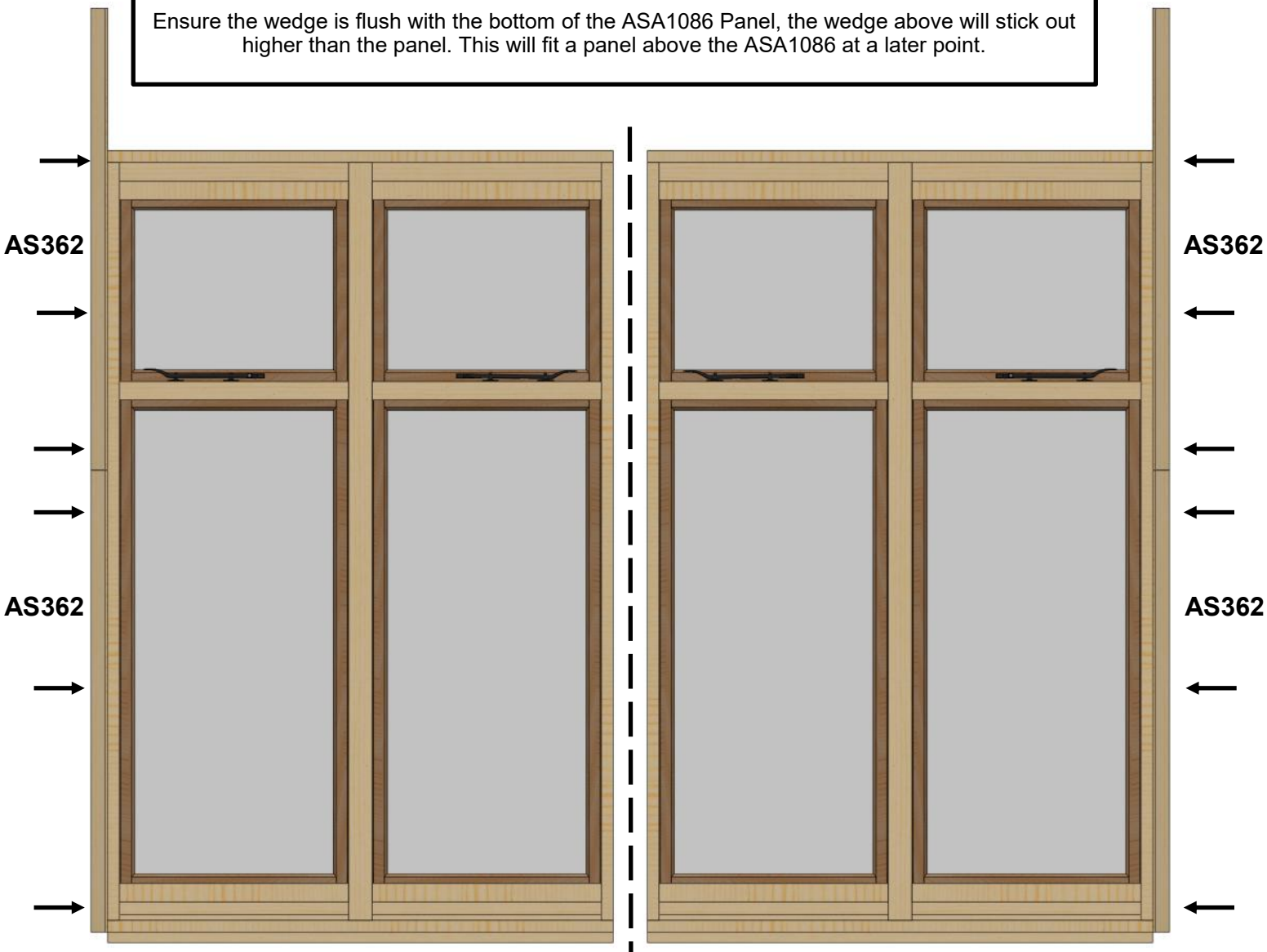


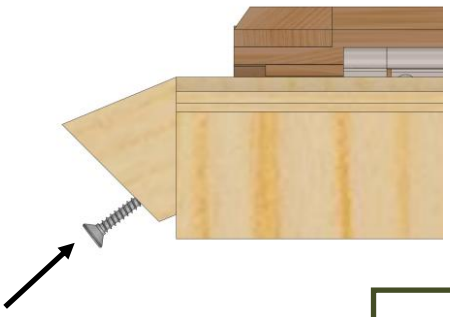
Sides Assembly

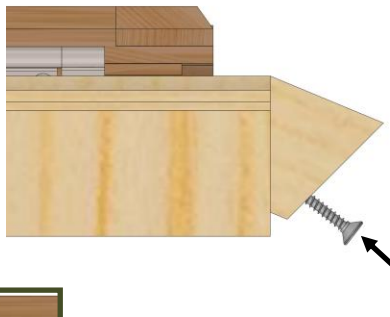
You will receive **2 x ASA1086** in total. To prepare the window panels to meet at a corner, you need to attach your 2 x **AS362 Wedge** 1097mm to each **ASA1086** using **50mm wood screws**.

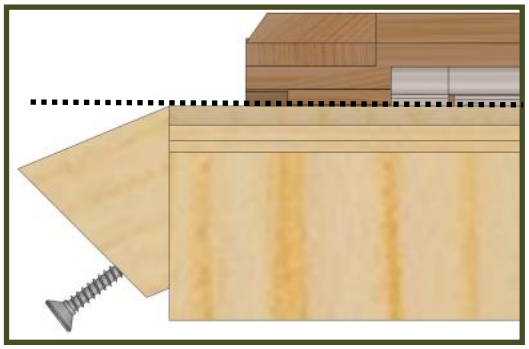
Attach the **Wedges** to the **left** side of 1 of the panels and to the **right** of the other. See below

Ensure the wedge is flush with the bottom of the ASA1086 Panel, the wedge above will stick out higher than the panel. This will fit a panel above the ASA1086 at a later point.









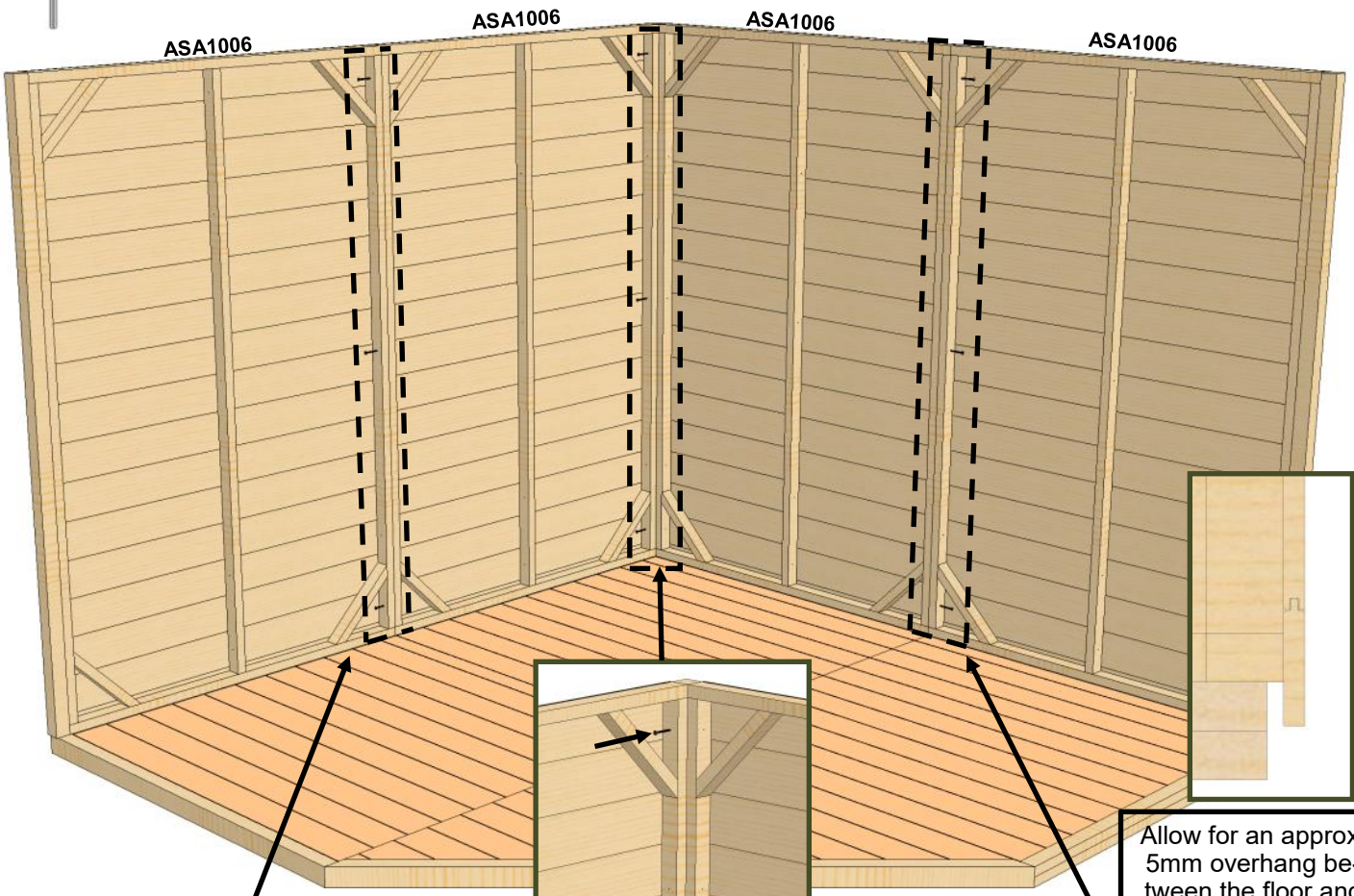
The point of the wedge has to sit flush with the edge of the cladding on the panel. See the dotted line.

Pilot Hole size:

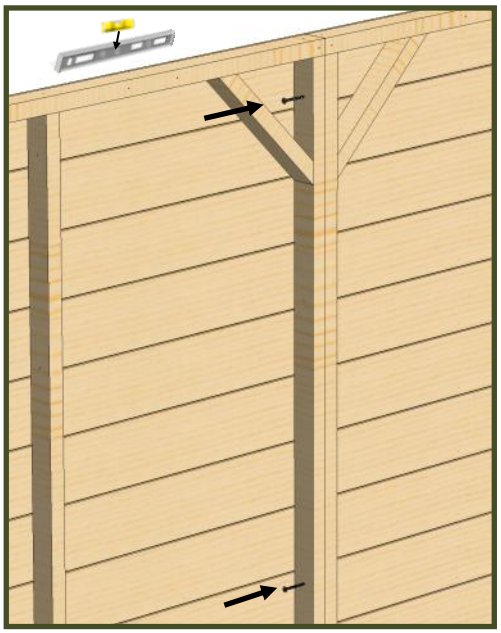
Sides Assembly

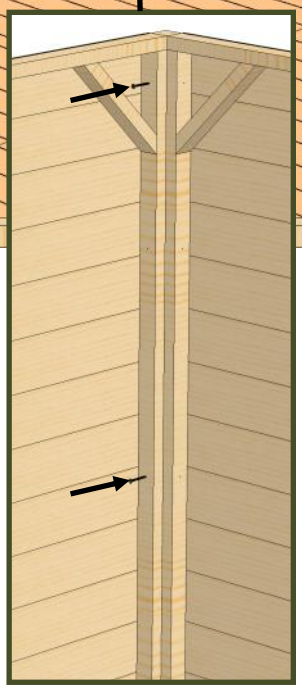
=4mm

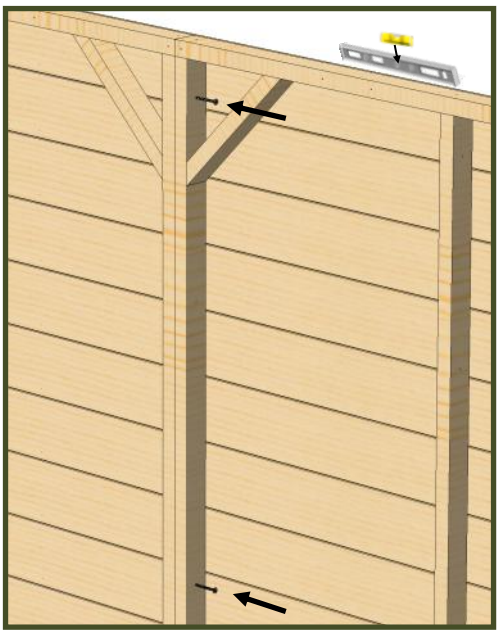
You can now begin to attach the ASA1006 sides together When attaching the sides together, use three **50mm wood screws** per vertical and ensure you make pilot holes with a 4mm drill bit.



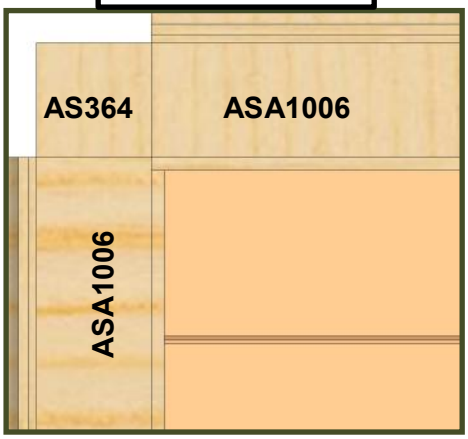
Allow for an approx. 5mm overhang between the floor and the side panel.





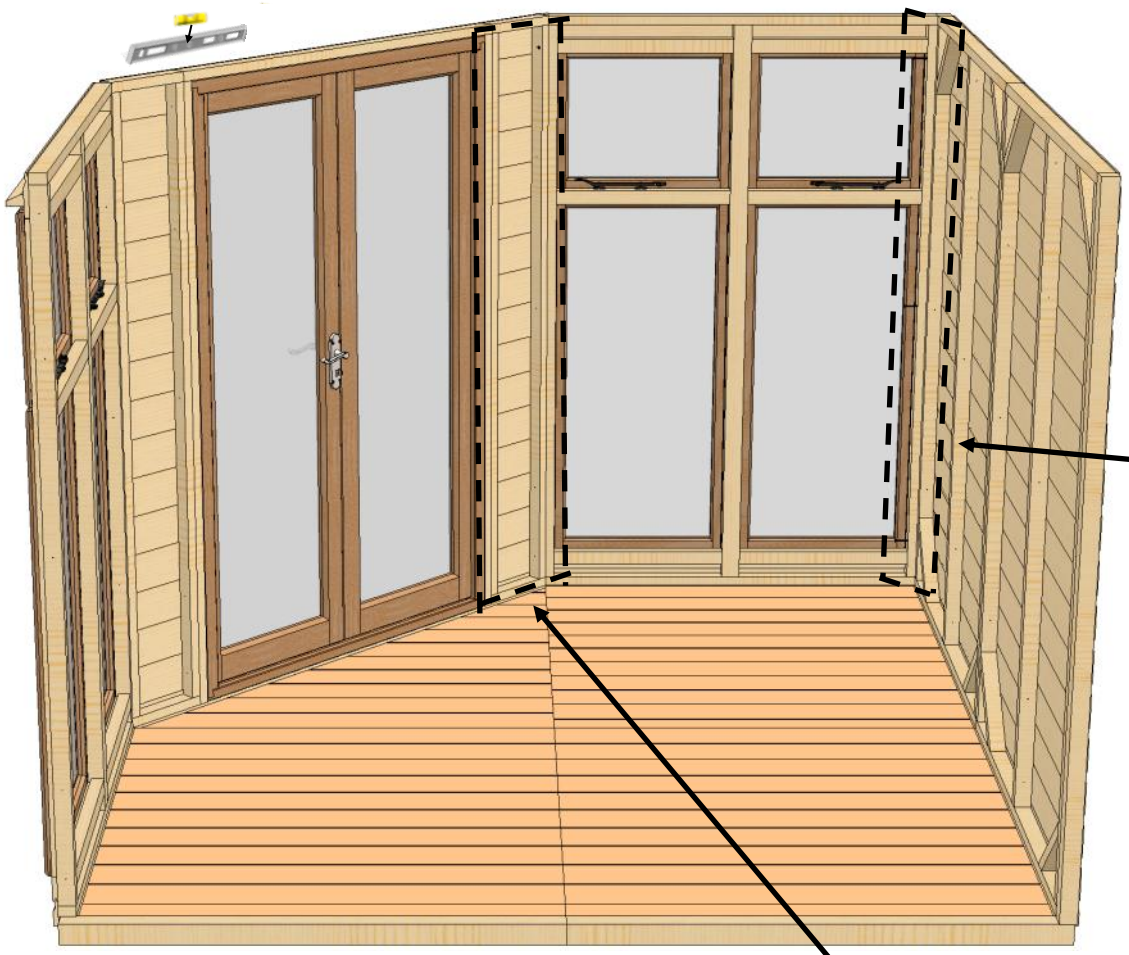


AERIAL VIEW



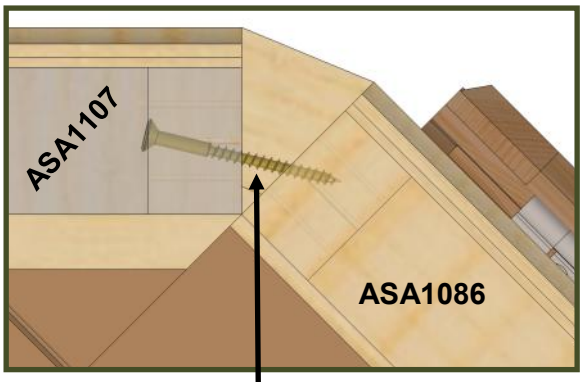
Sides Assembly

Now it is time to attach the windows and door panels. Look below to see which screws to use. The **60mm screws** will be needed for joining the panels with the wedge inbetween.



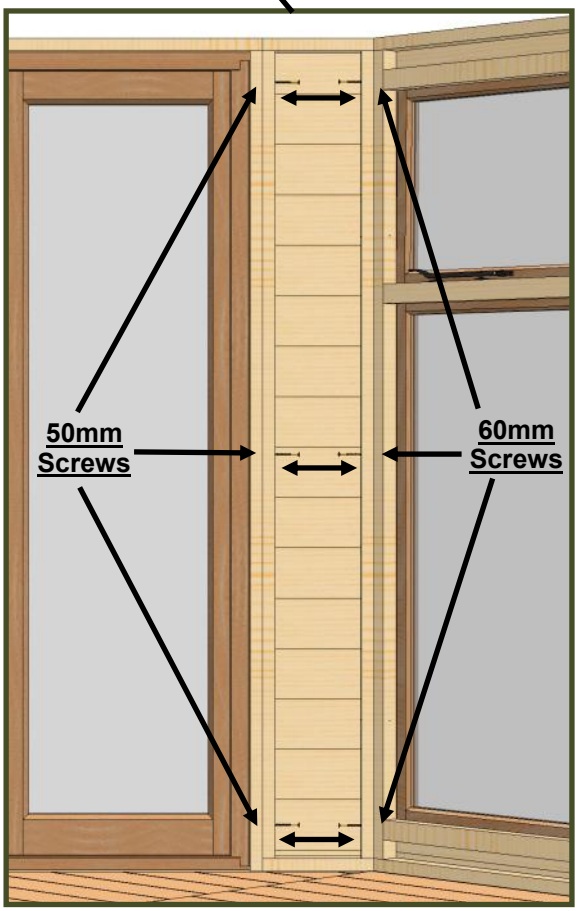
Repeat these steps on the other side of the door until all of the side panels are attached and secure.

Do not screw down to the floor just yet, this can be done at the end.



60mm Screws

See how the **60mm screw** goes through thee **ASA1107** and into the **ASA1086**

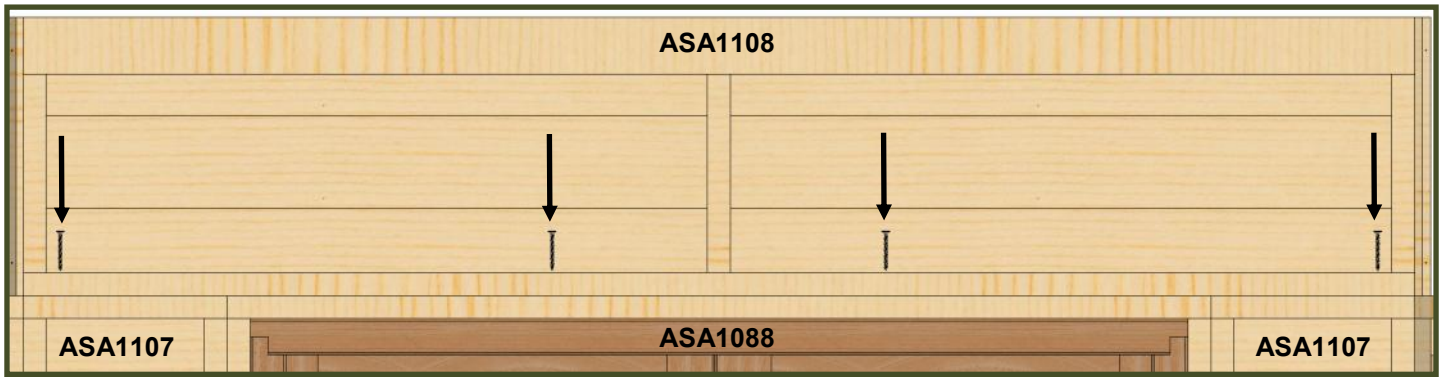


Door Handle

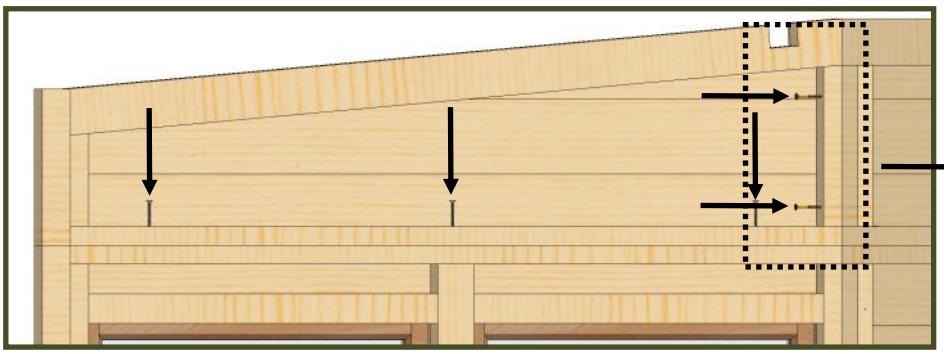
Your door will arrive already installed in the frame with the lock and lock plate attached. All you need to do is attach the door handle to install this to the building. Start by sliding the spindle through the top hole in the door then locate one of the door handles on this and fix with the screws provided. Repeat this on the other side of the door

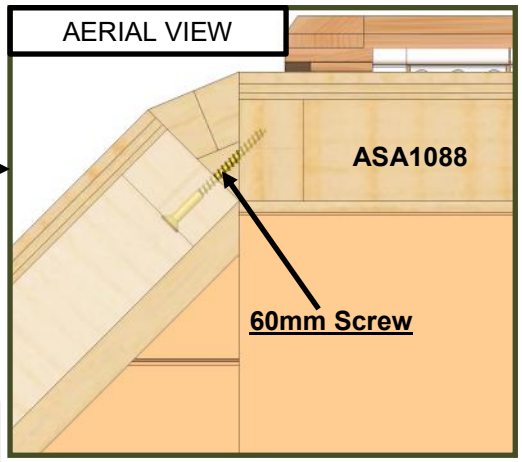
Top Panels

Now it is time to attach your **ASA1108 Above door panel**. You can then attach this down to the **ASA1088 and AS1107** using **50mm screws.**

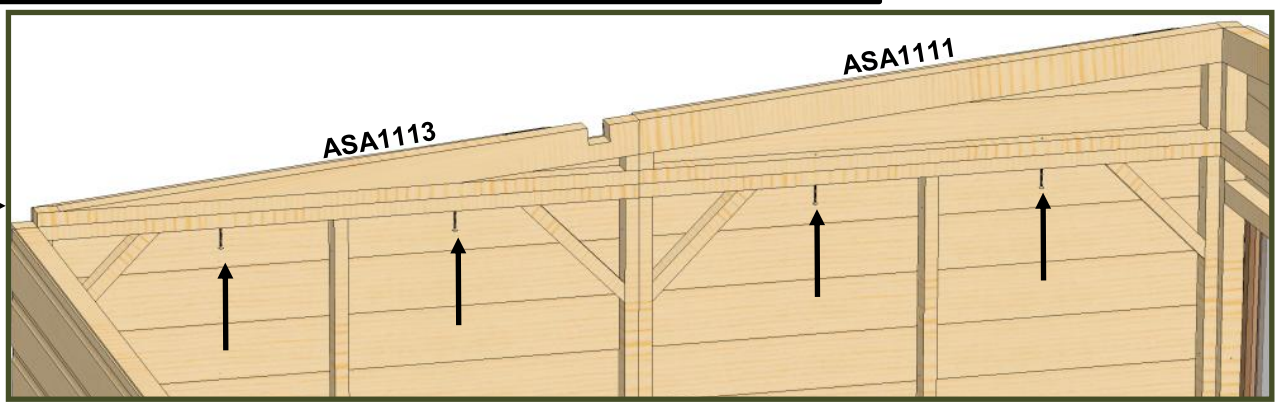


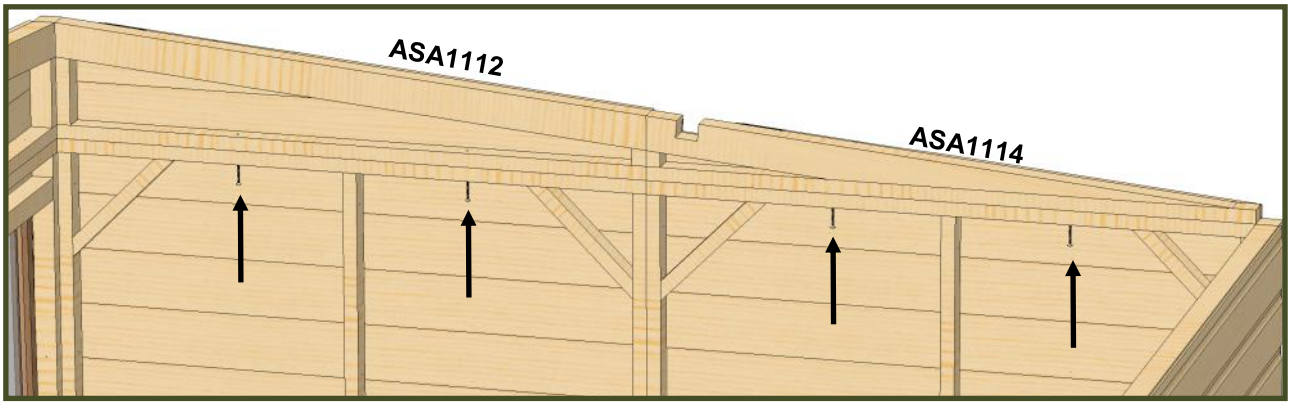
You can then attach the **ASA1109/ASA1110** to above the **ASA1086** using **50mm screws**. You can then screw into the previously installed **ASA1108** using **60mm screws.**
See images below





Next, you can attach your **ASA1111/ 1112/ 1113/ 1114** Panels using **50mm screws**. See the arrows below for where to drill from.





50mm Screw

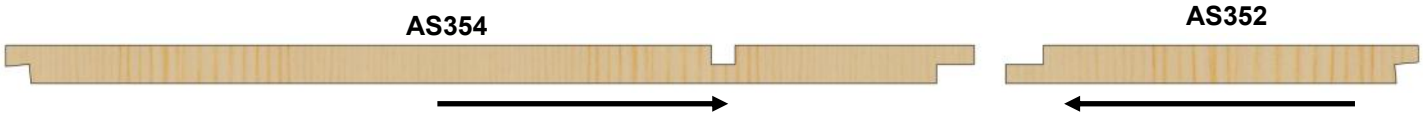
Roof Supports

You need to assemble your roof support beams. You will receive 2 different lengths which will be held together with 2 screws from the top and then the bracket on the underside. See the below.

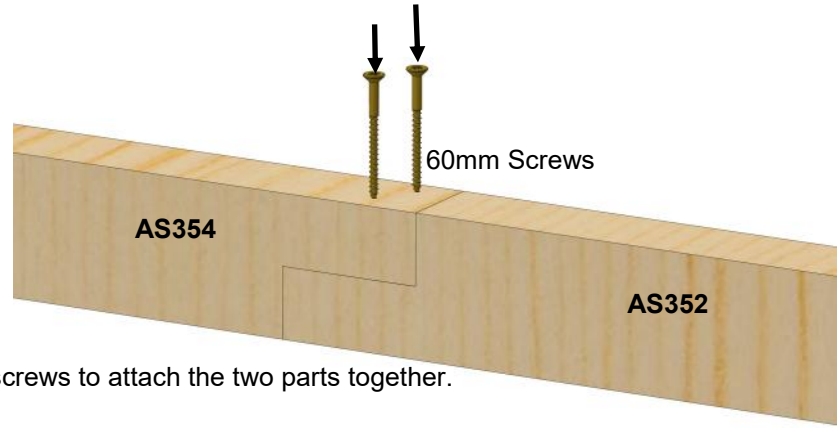
You will have 2 sets of roof supports that you need to assemble.

Step 1

Bring your two parts together as seen below

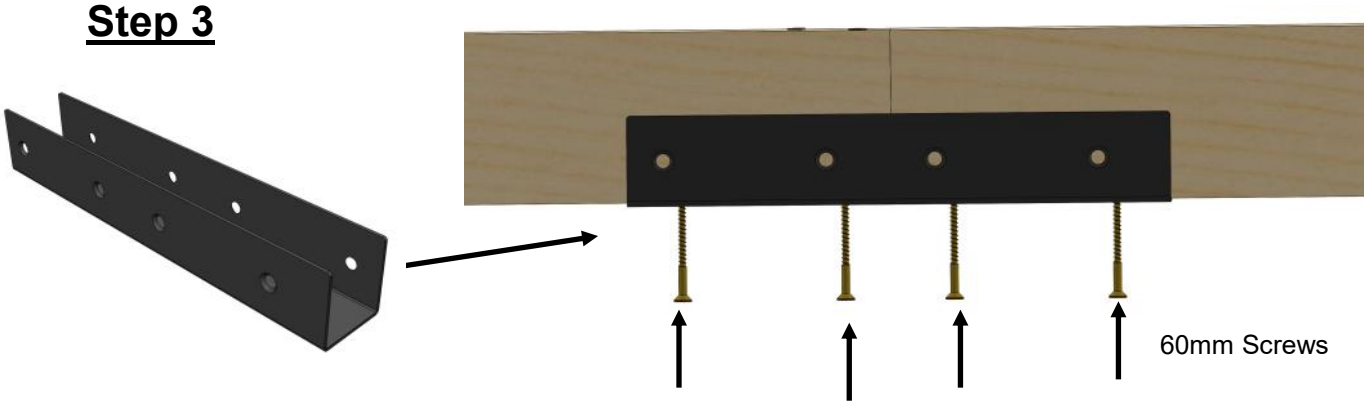


Step 2



Use x2 60mm screws to attach the two parts together.

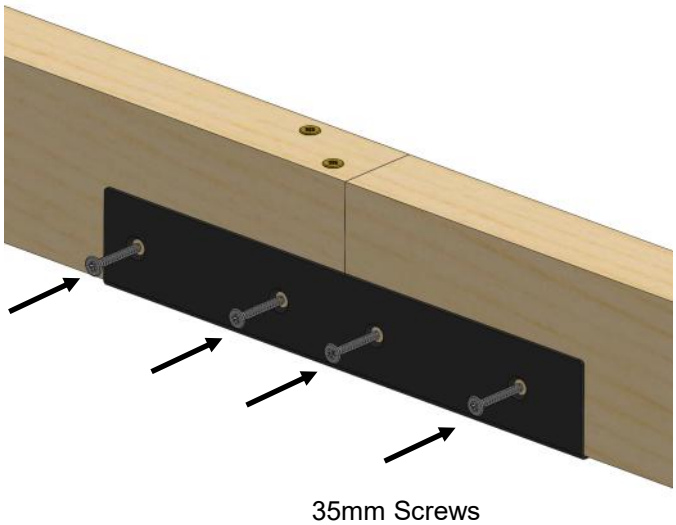
Step 3



Equally space the bracket over the join and secure down with 60mm screws.

Step 4

Use **4 x 35mm screws** on each side to secure the bracket into place. Be sure to do this on both sides



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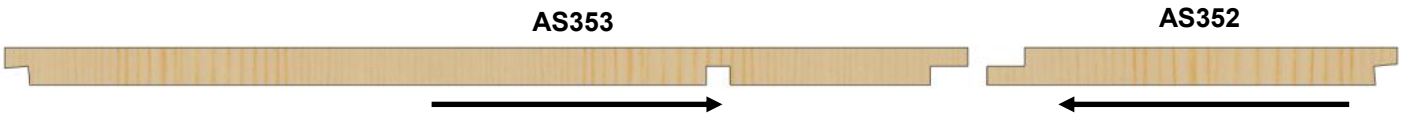
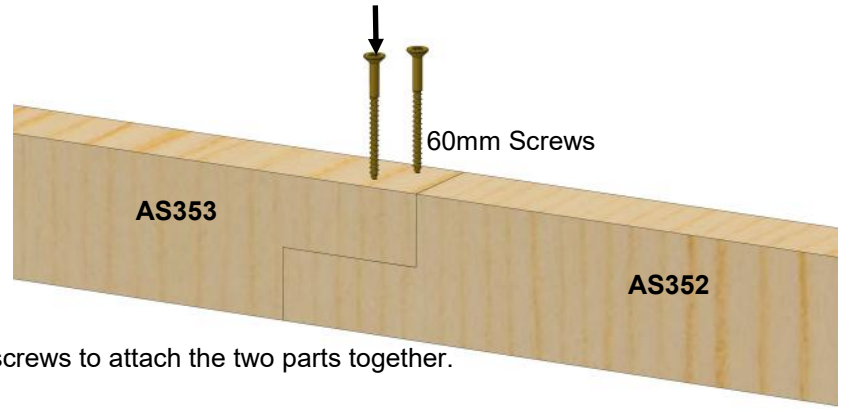
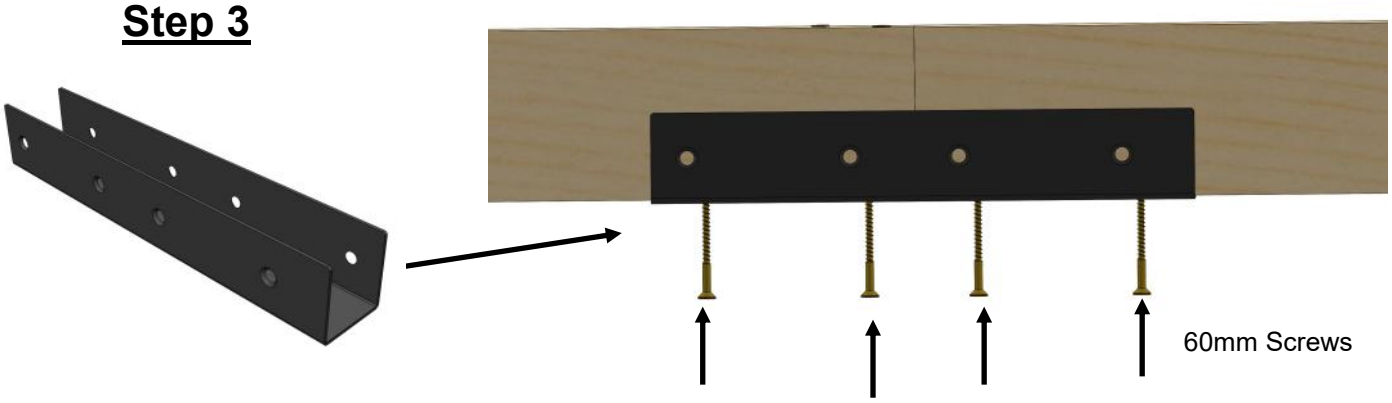


Step 2



Use x2 60mm screws to attach the two parts together.

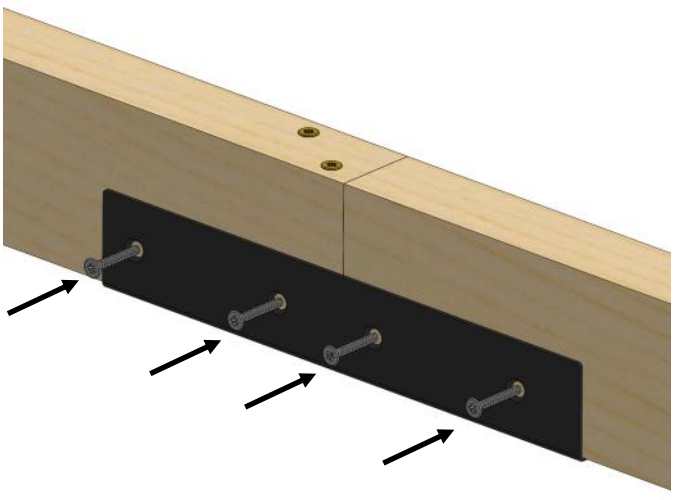
Step 3



Equally space the bracket over the join and secure down with 60mm screws.

Step 4

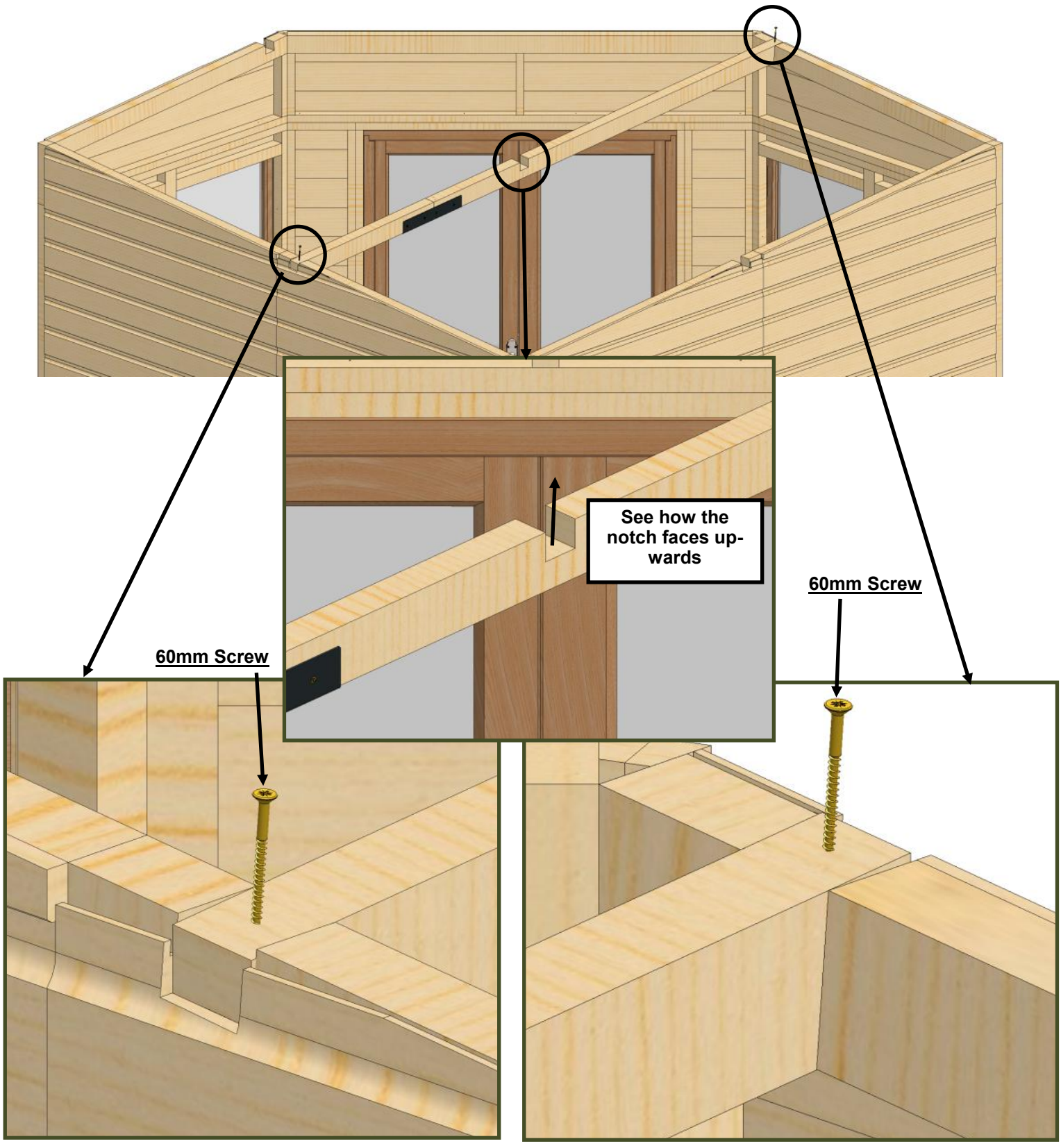
Use **4 x 35mm screws** on each side to secure the bracket into place. Be sure to do this on both sides



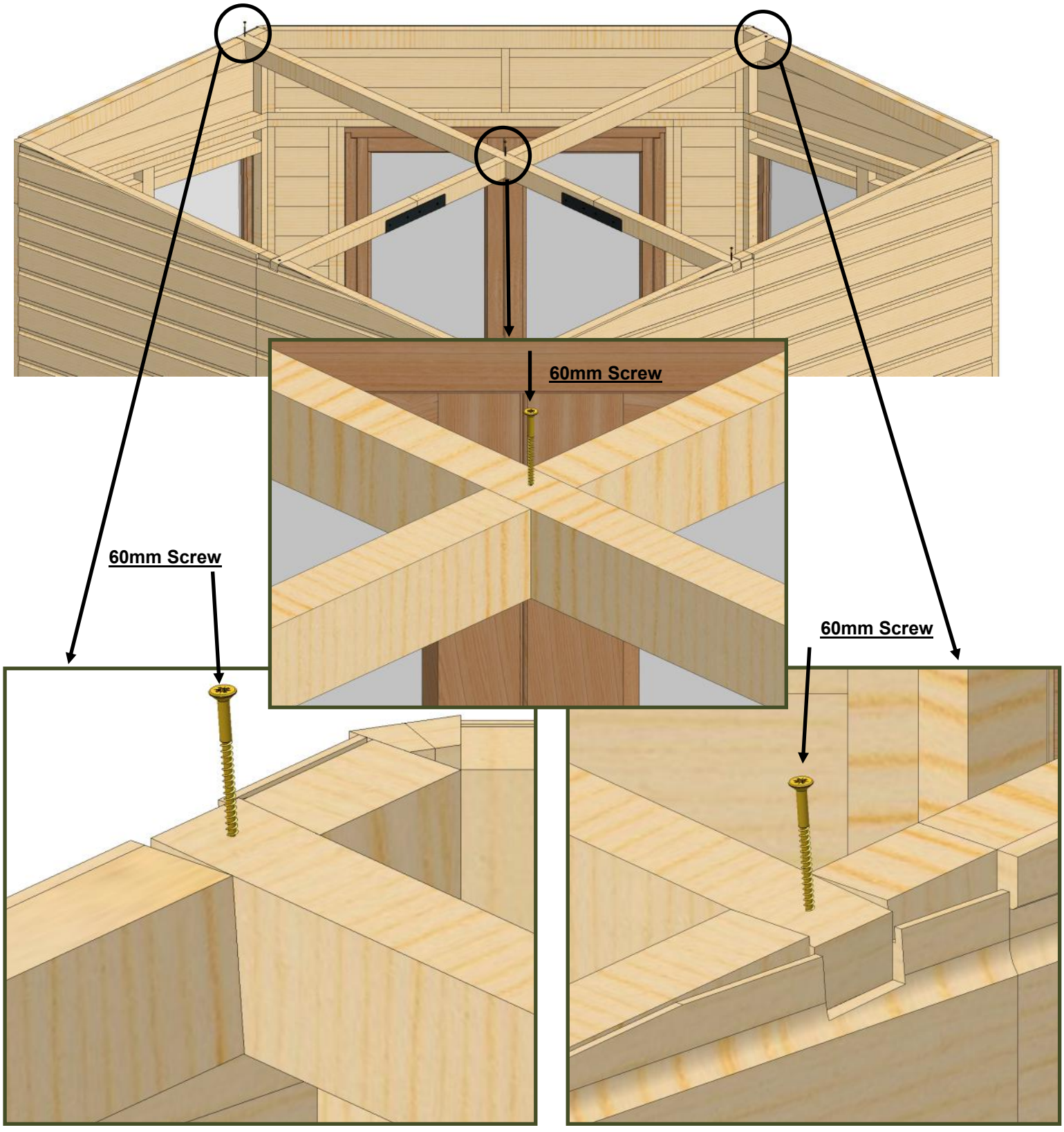
Roof Supports

Now it is time to put the roof supports into position. The first one that goes in should have the cut out facing the sky, this will allow for the other roof support to slot on top of that. See below

The half lap of the roof support should sit in the notch cut out in the panels.



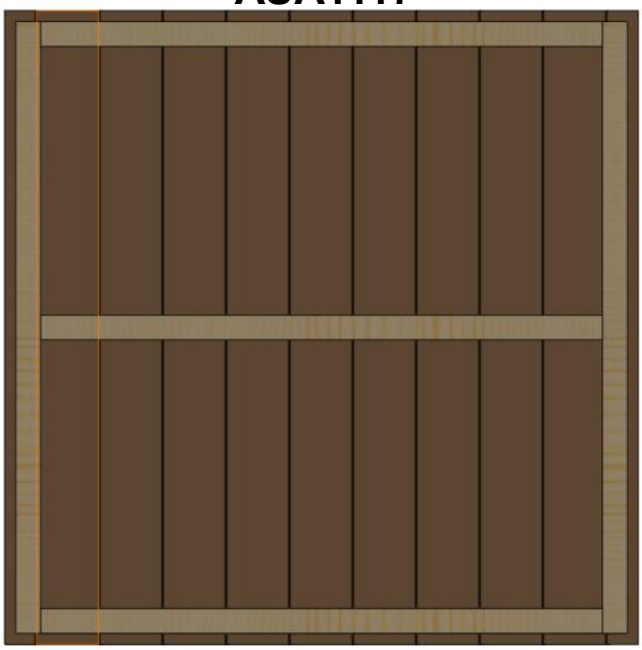
You can now install the other roof support that you previously assembled. This one will slot on top of the one you have previously installed and attach to the side panels exactly like before.



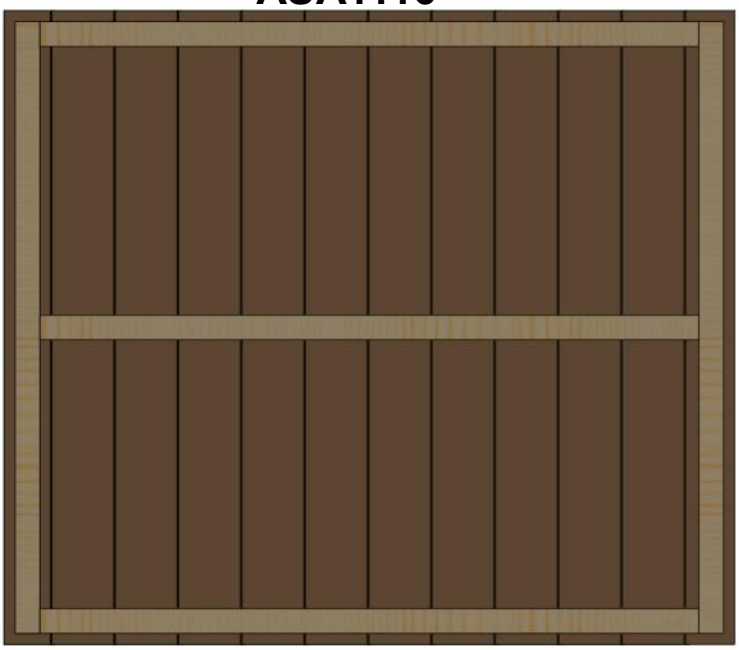
Roof Assembly

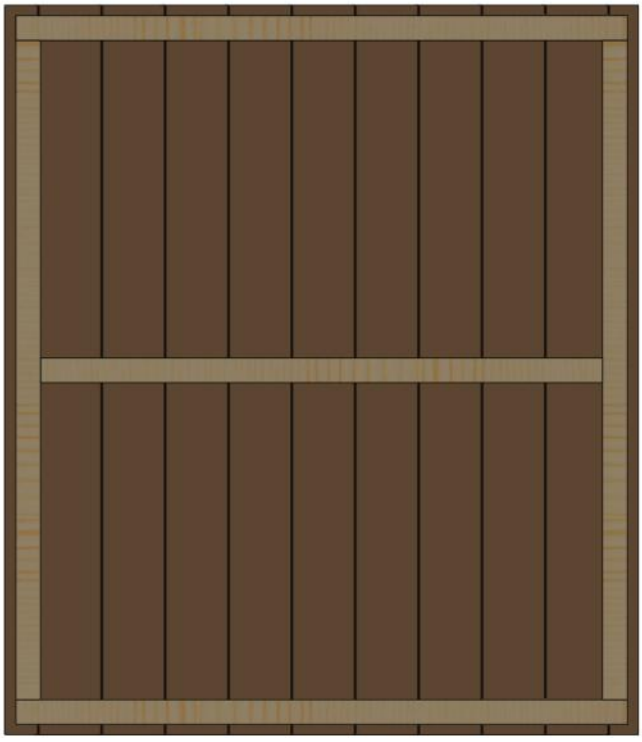
You will receive the 4 roof panels as seen below.

ASA1117

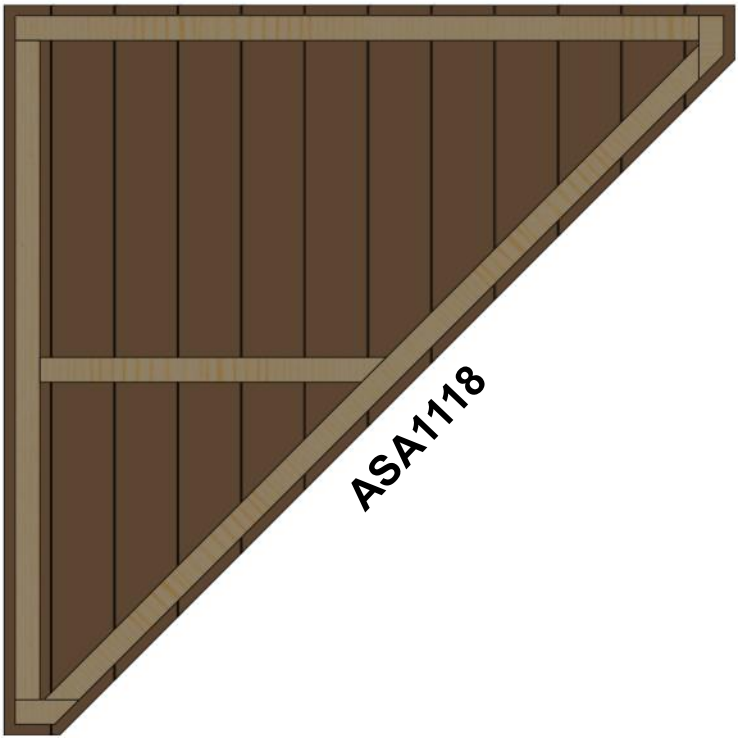


ASA1116



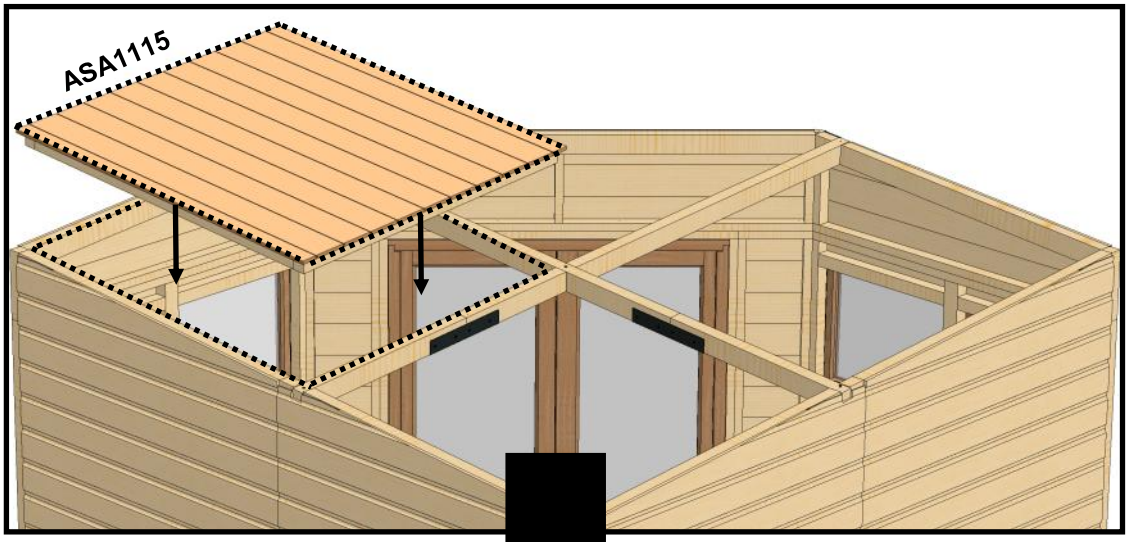


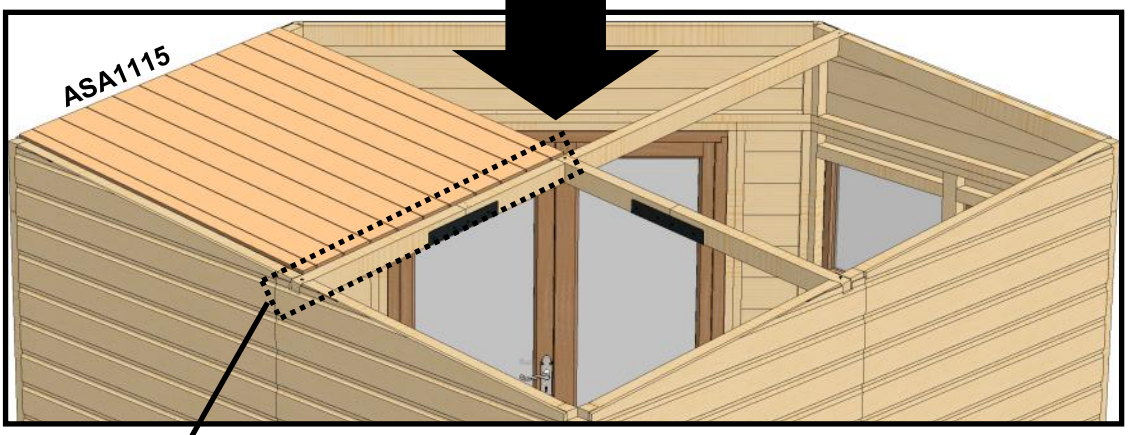
ASA1115

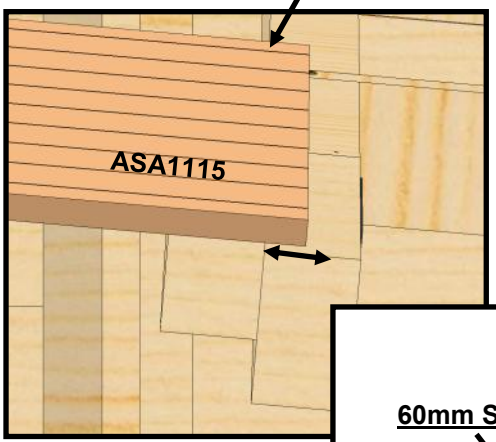


Roof Assembly

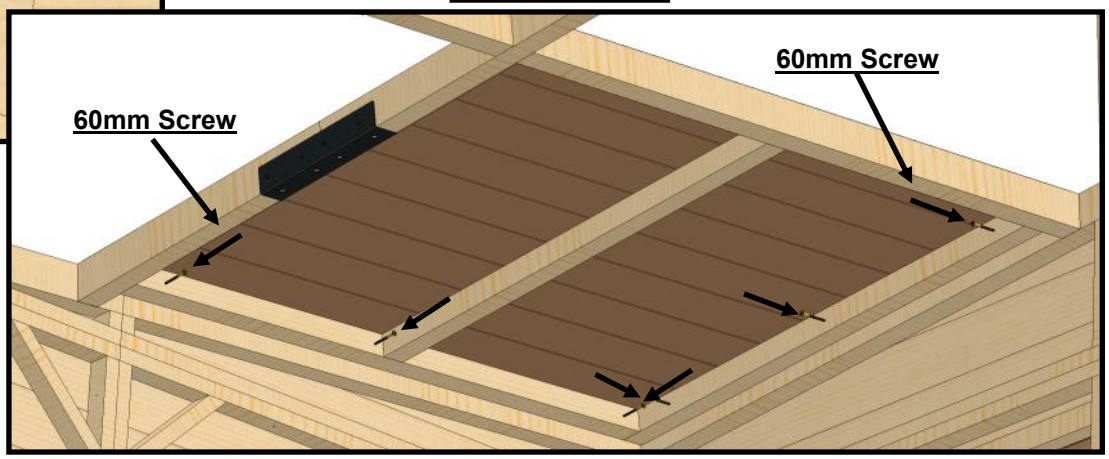
The board on the roof panels overhangs the frame, this allows the board to rest on the actual building and then you can use **60mm screws** to secure each side of the roof panels to the building.
See below.







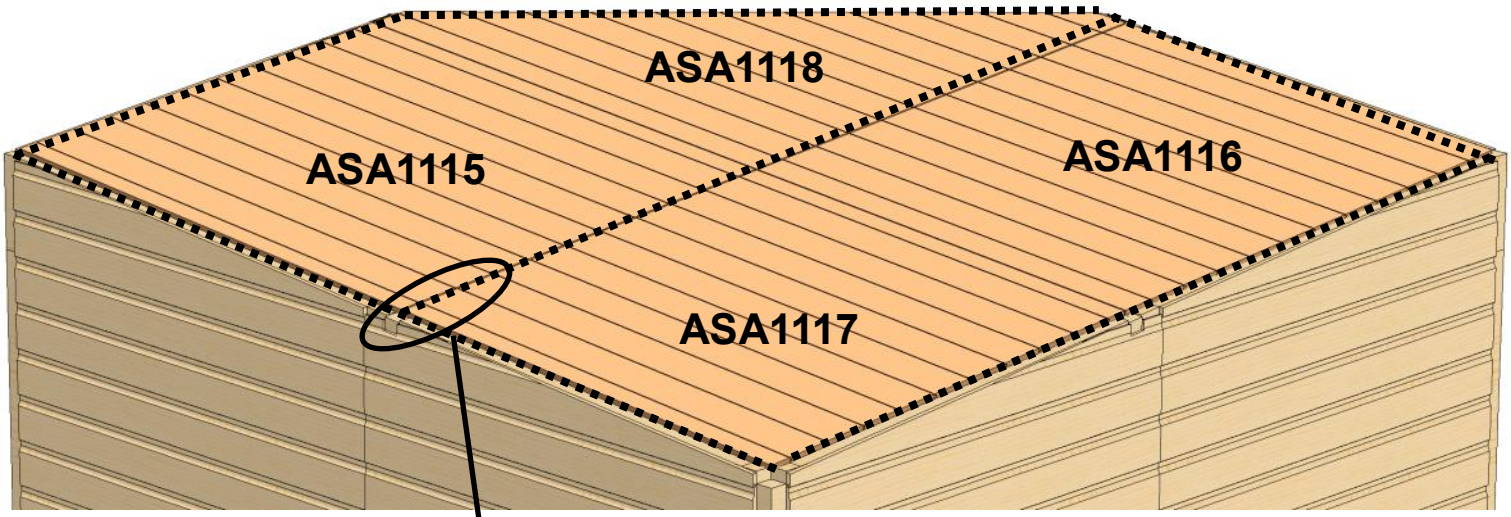
Inside View

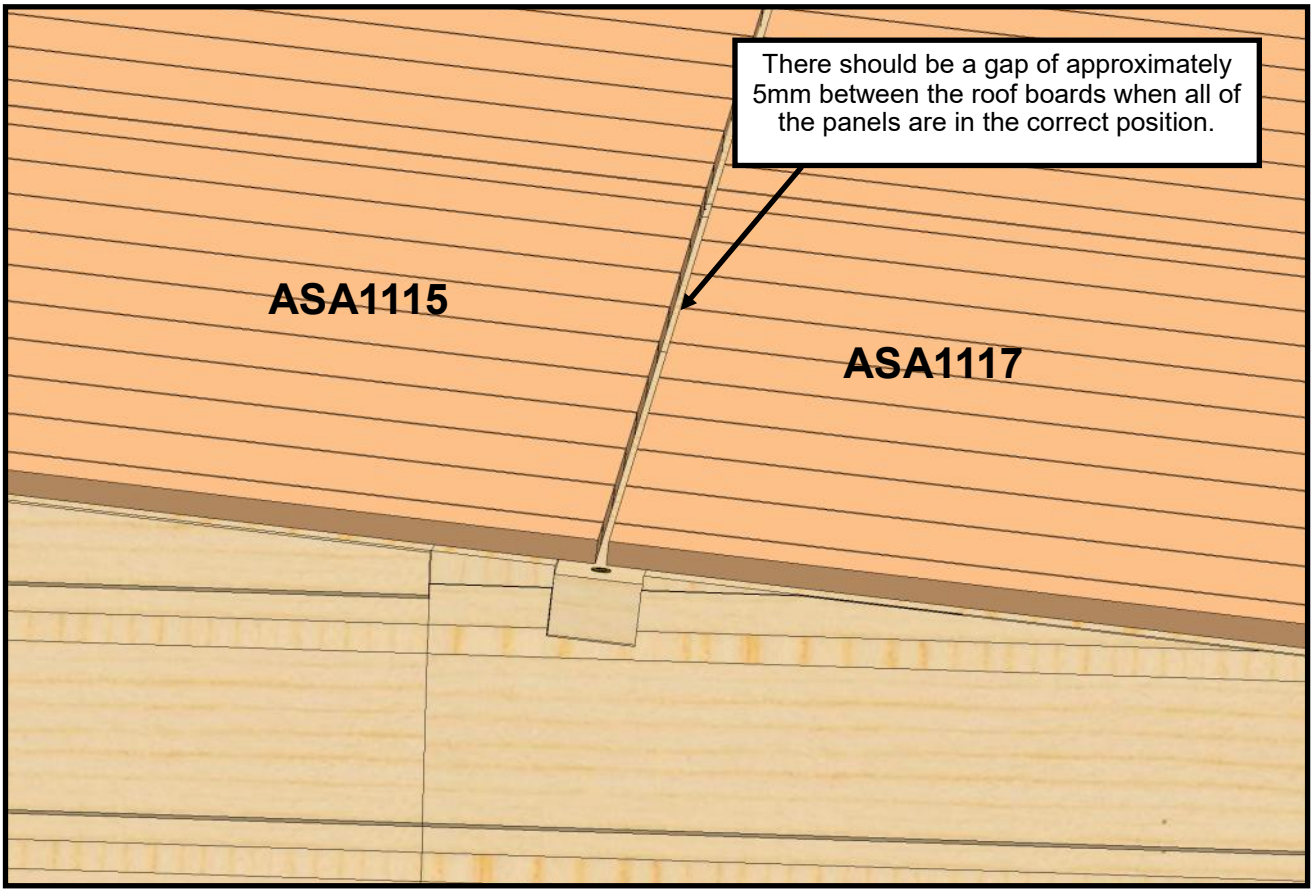


Roof Assembly

Repeat all of these steps for the rest of the roof panels, set out like the below:

TIP: Make sure all of the boards go the same way so you get the correct orientation of the roof panels.

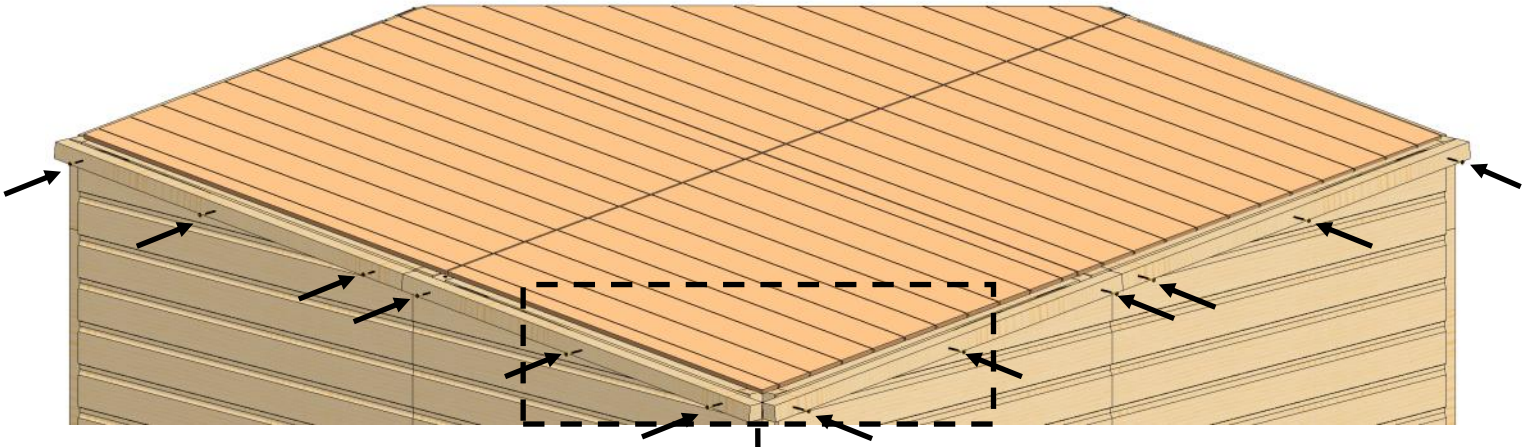


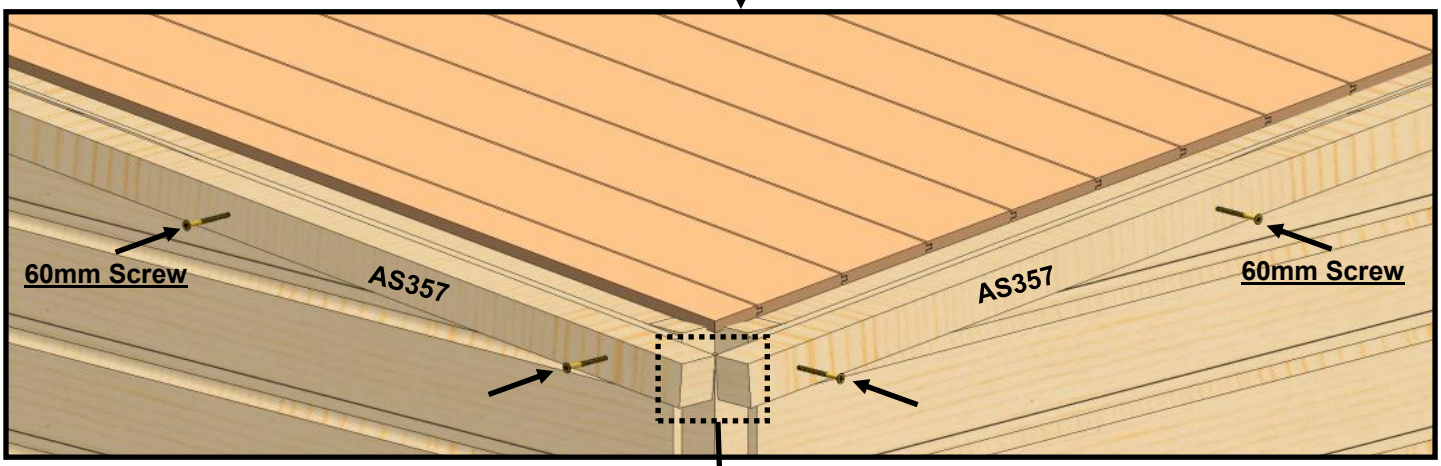


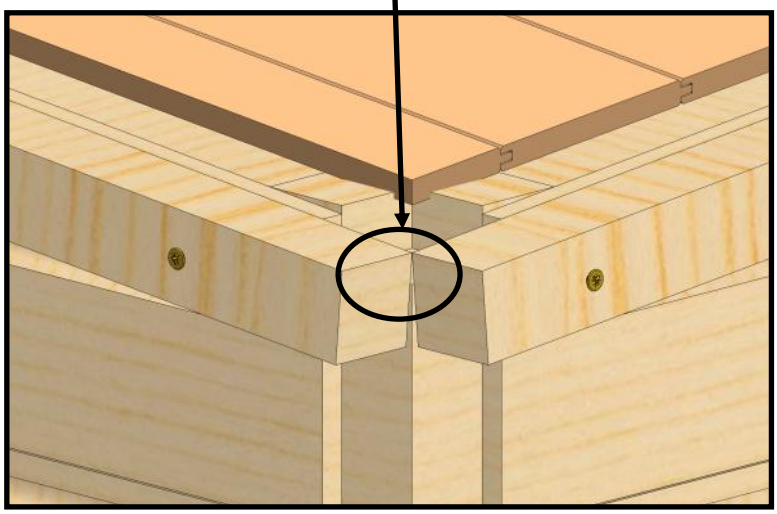
Roof Assembly

You can now install your **AS357** batons. These are important for when you put the felt onto the roof. Attach these with **3 x 60mm screws** on each one.

See the image at the bottom of the page on where to position these batons before securing to the building.





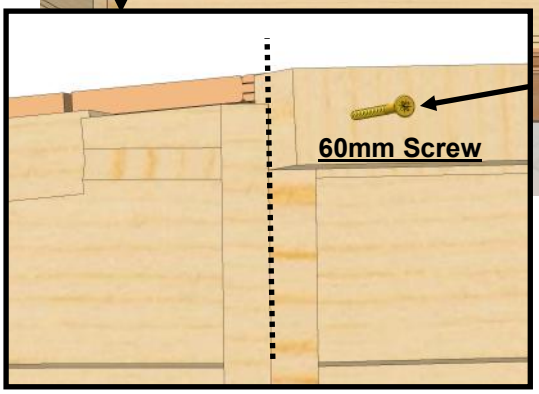


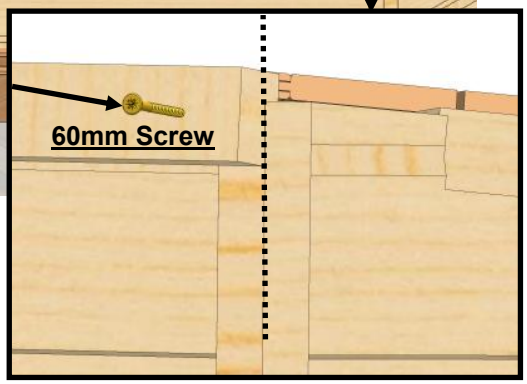
The two **AS357** should meet in the corner to get the correct position. See the image to the left

Roof Assembly

You can now install your **AS358/359** batons. These are also important for when you put the felt onto the roof.
Attach these with **3 x 60mm screws** on each one.

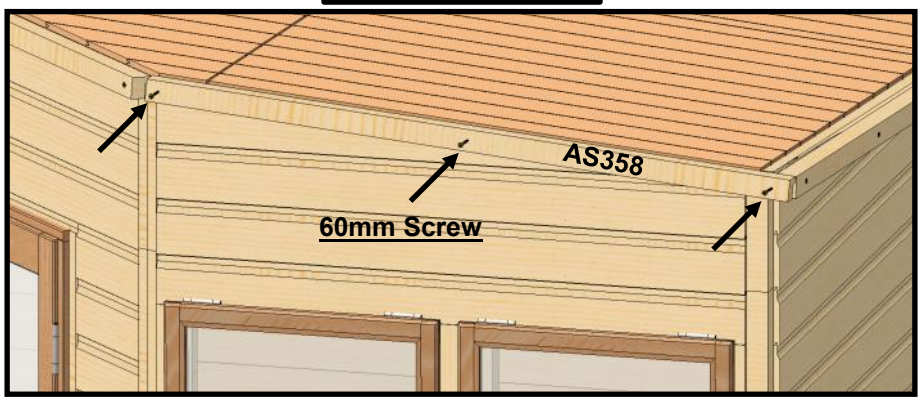
See the image at the bottom of the page on where to position these batons before securing to the building.



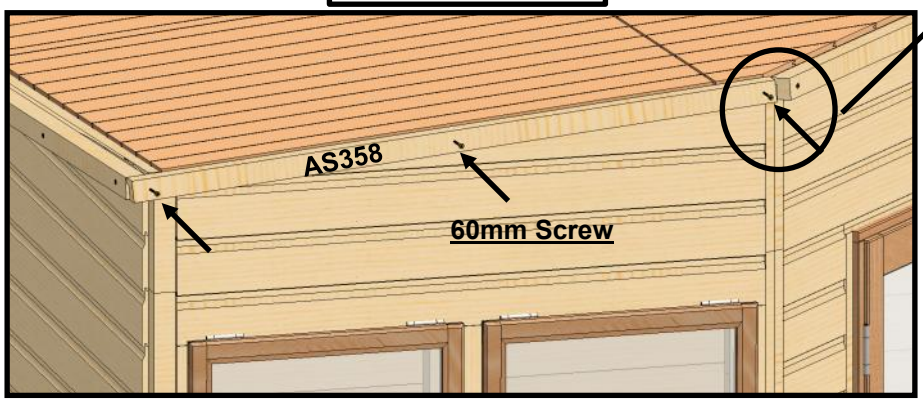


See the dotted line in the pictures either side. You need to line up each corner of the **AS359** with the edge of the wedge you installed onto the panel. This puts it into the correct position before you install the **2 x AS358**

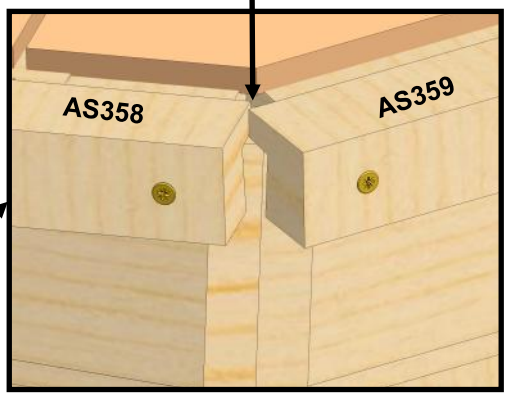
RIGHT



LEFT



See how the **AS358** will butt up to the edge of the previously installed **AS359.** Do this to help get it in the correct position before you secure it with **3 x 60mm screws**



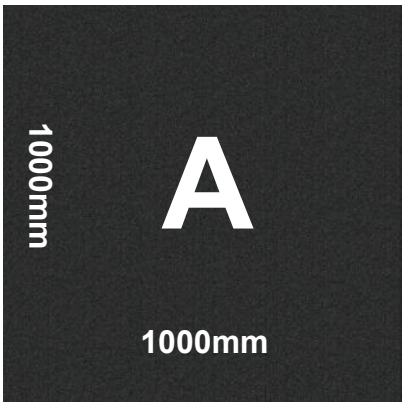
Felt

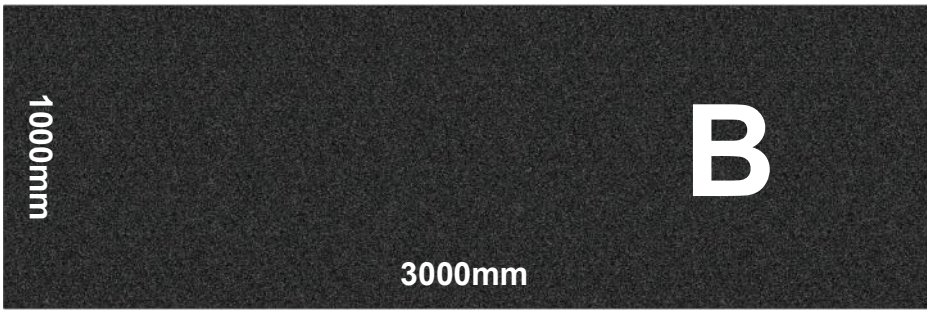
Now it is time to cut install your felt. You will receive **1 x AS314 (1m x 10m Roll) and 1 x AS310 (1m x 4.1m).**

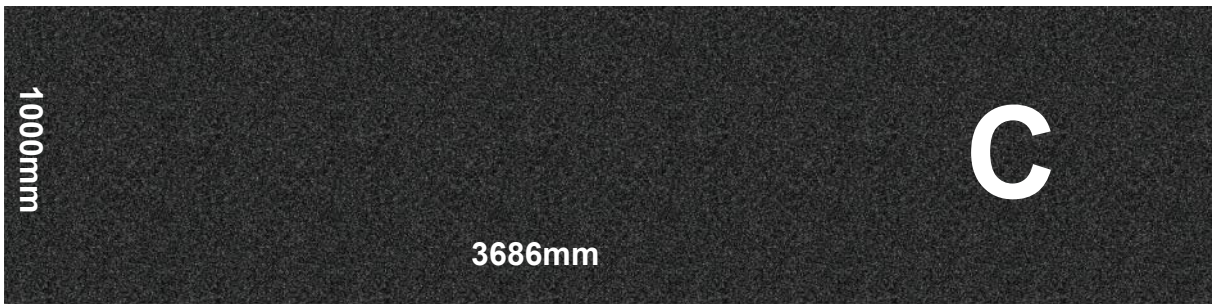
First, you need take your roll of felt and lay it down somewhere felt such as a garage floor or a patio. Use a sharp knife to cut the felt to the below lengths.

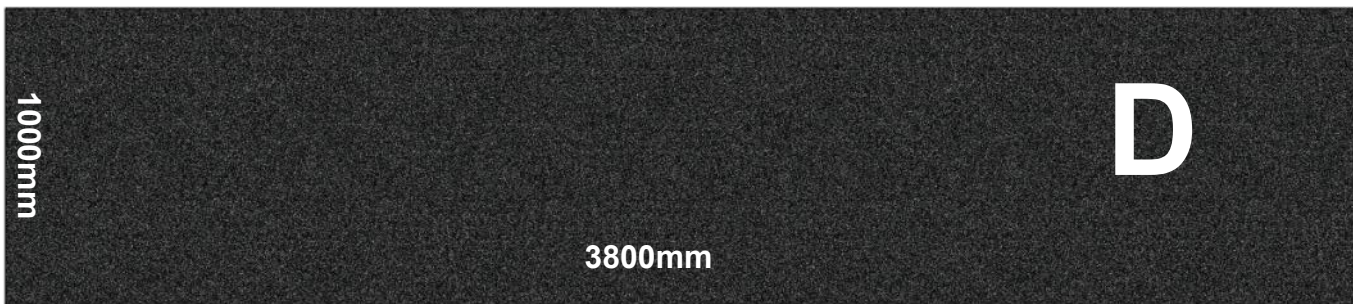
You can use your **10m roll** to get your felt for pieces **A, B and D**

You can then use your **4.1m roll** to cut you felt for piece **C**





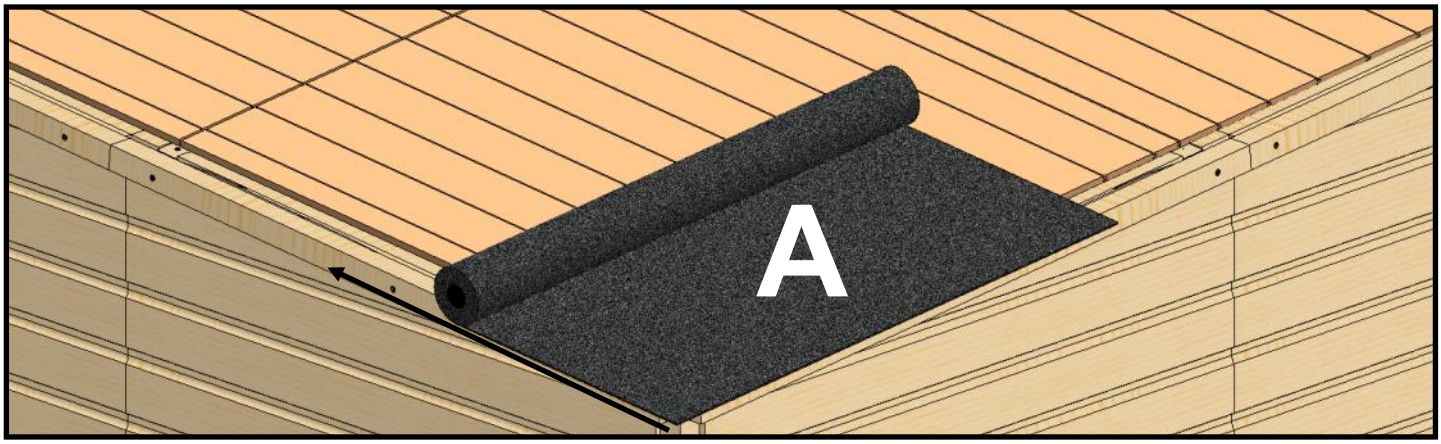




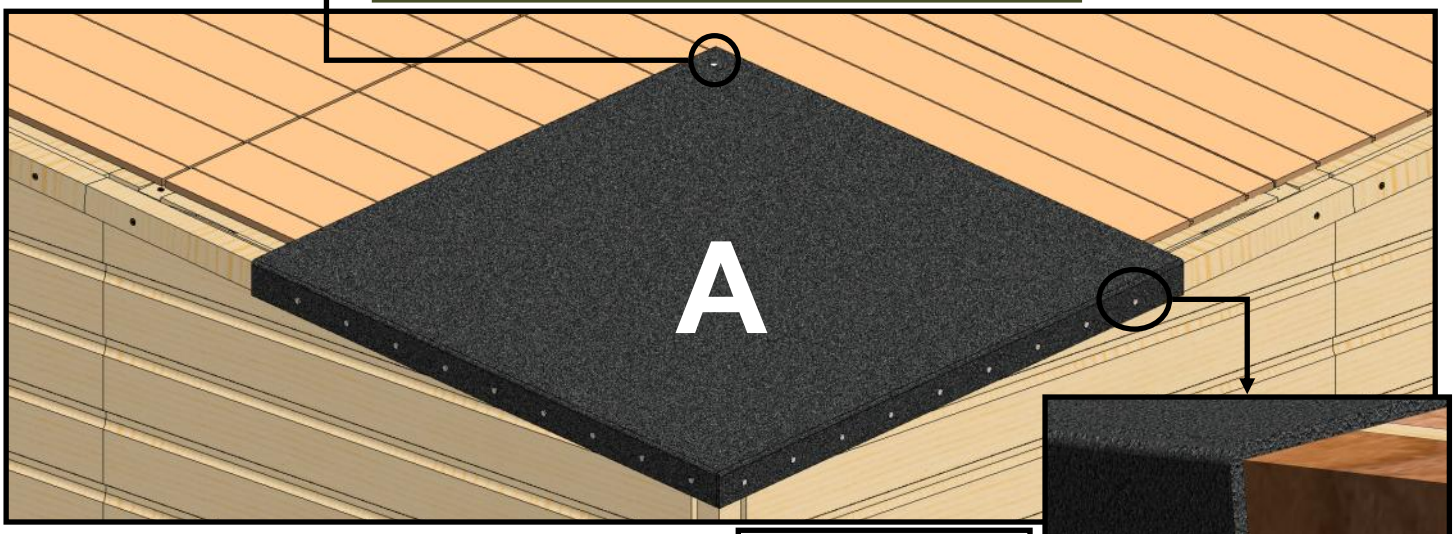
Felt

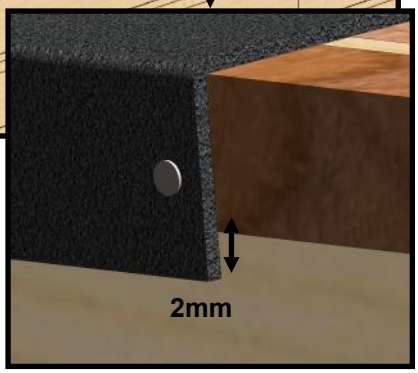
Before you lift the pieces of felt up to the roof, roll the felt back up to make it easier for you to lift without damaging the felt. See below for the correct lay out and how to fit attach the felt to the building

Once you have cut your felt to the correct lengths, roll it back up and place it on top of the roof. Its easier to move around if you roll it back up. Position the roll of felt **'A'** at the back of the roof as that is the bottom of the slope, this is so when the next pieces overlap, the water wont run inside of the felt. Once its rolled out, space it out evenly so that it overhangs 50mm evenly over each gable end and around 2mm at the eaves of the roof. Now its in the correct position, place a Felt clout at each top edge to stop it from sliding. Pull it down so its nice and flat and begin to tac at the eaves.



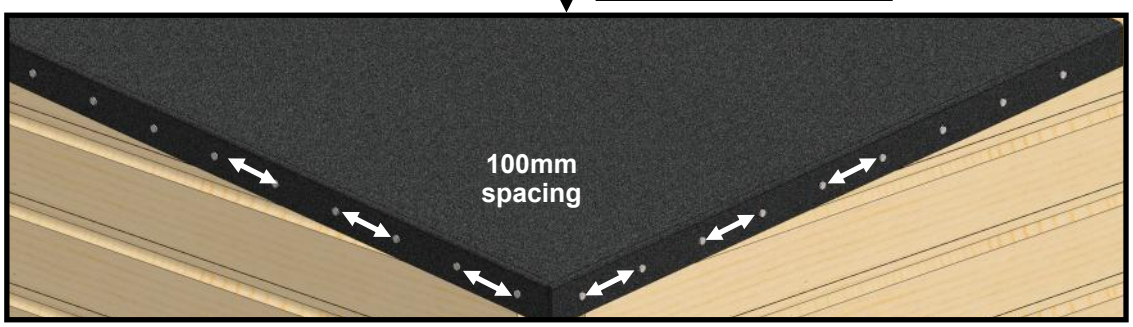
Felt clout paced at the top to stop it from sliding down.





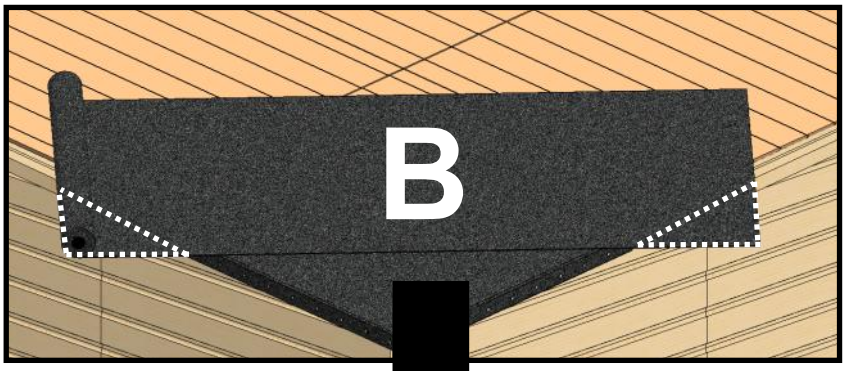
Place tacs approx. every 100mm spaced evenly or use your hammer to get a consistent spacing between each tac.

The felt should overhang slightly by about 2mm. It should not be tucked under or nailed 'up'. Also overhang the end by 50mm

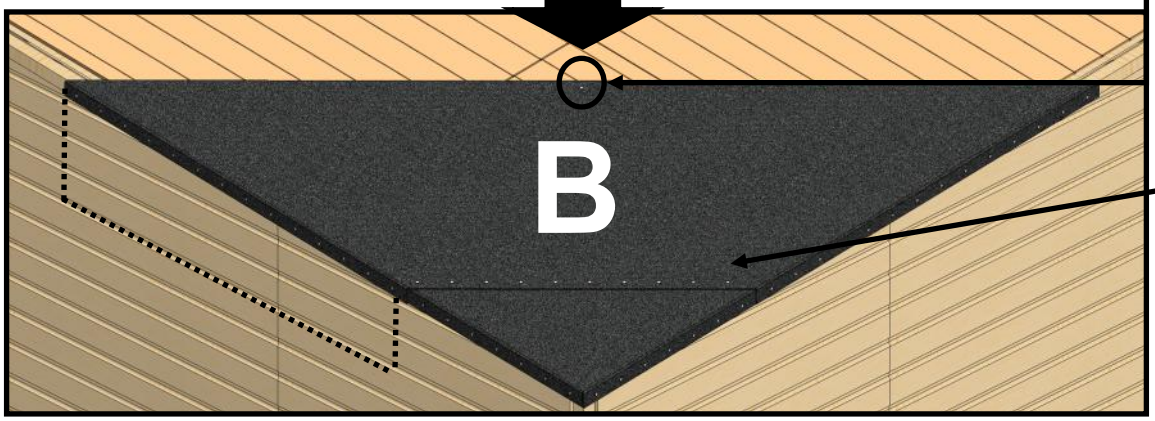


You can now place piece **'B'**. Roll it out across felt '**A'** and position it so that it overlaps over half of felt **'A'** so that there are no gaps showing the roof so water wont run under neath the felt. Once in position and evenly spaced, place a tac at the top to stop it from moving, see below.

IMPORTANT
You will need to cut off any of the excess overhanging felt to keep the 2mm overhang. You can do this is a sharp knife. See dotted line.

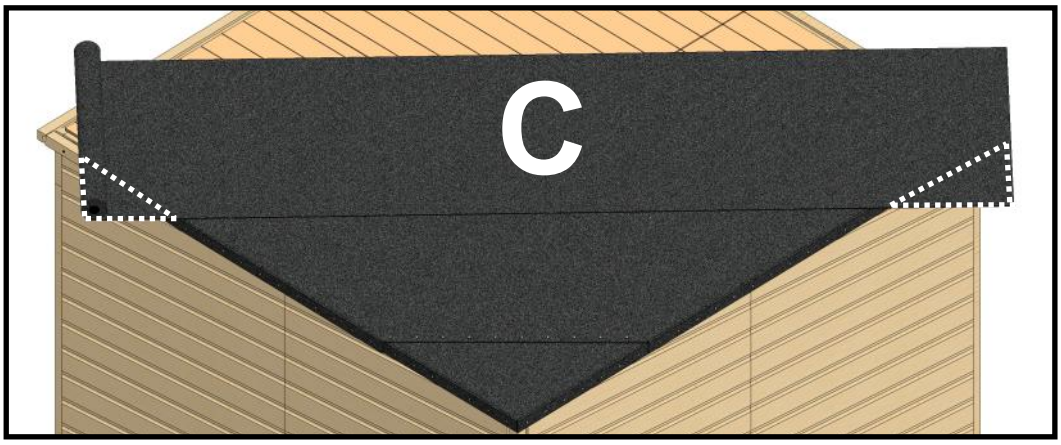


Felt clout paced at the top to stop it from sliding down.

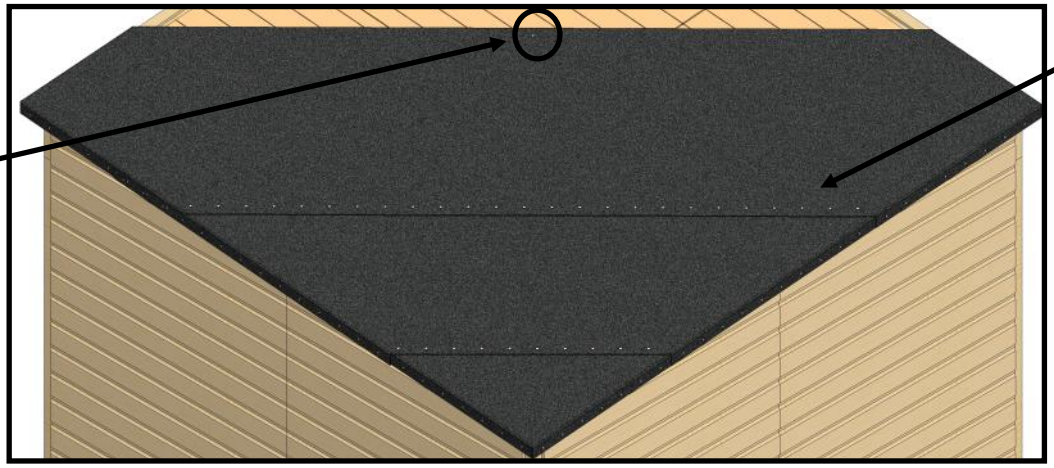


Place tacs every 100mm across the roof on the bottom part of the felt to secure it down. Please take caution when leaning on the roof.

Repeat the previous steps to of rolling the felt '**C'** out on top of the previously placed felt '**B'.** You want to achieve an overlap of around 150mm to stop any water ingress. Making sure the felt still overhands the roof by 2mm to allow water to drop off and not track back up underneath the felt.



IMPORTANT
You will need to cut off any of the excess overhanging felt to keep the 2mm overhang. You can do this with a sharp knife. See dotted line

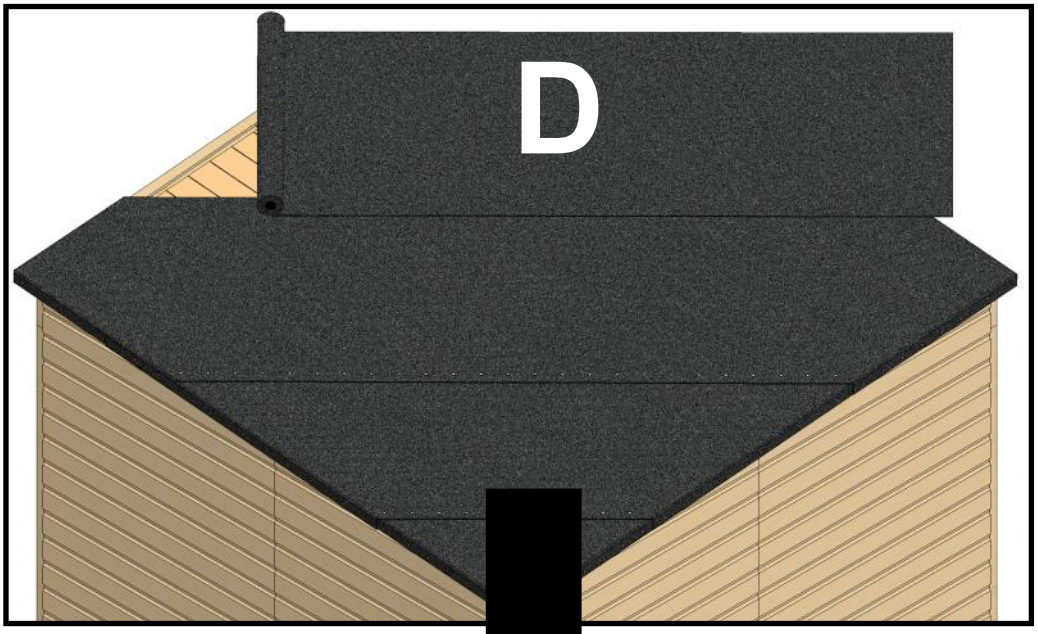


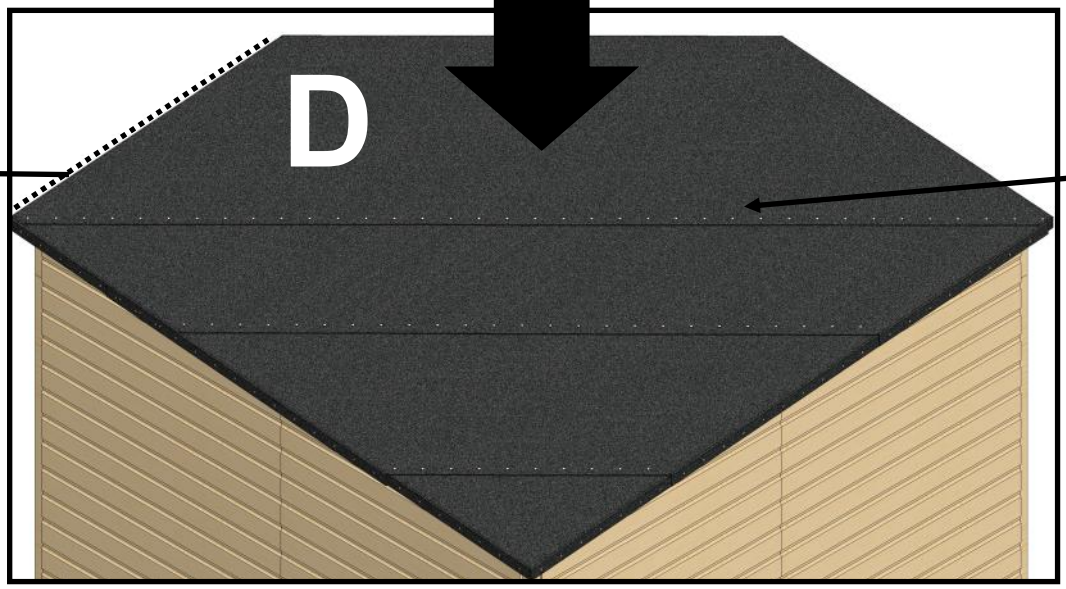
Felt clout paced at the top to stop it from sliding down.

Place tacs every 100mm across the roof on the bottom part of the felt to secure it down. **Please take caution when leaning on the roof.**

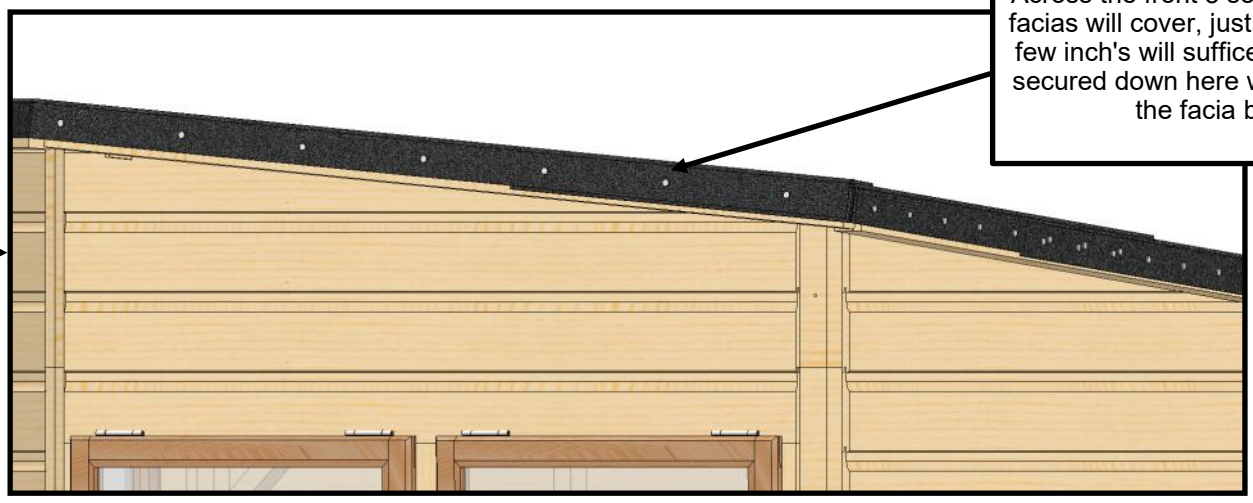
Felt

You can now place piece **'D'**. Roll it out across felt '**C'** and position it so that it overlaps over half of felt **'C'** so that there are no gaps showing the roof so water wont run under neath the felt. See below for where to secure the felt down





Place tacs every 100mm across the roof on the bottom part of the felt to secure it down. **Please take caution when leaning on the roof.**

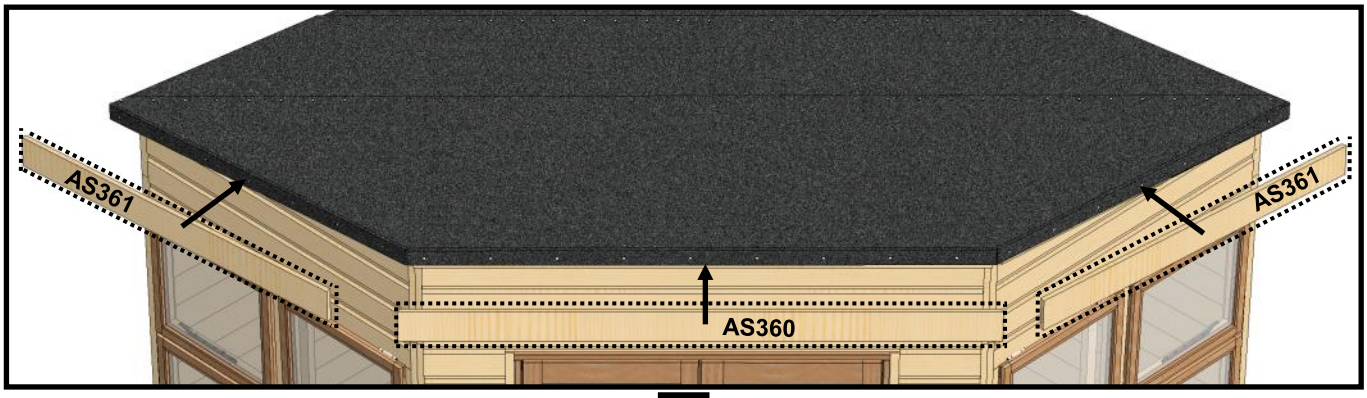


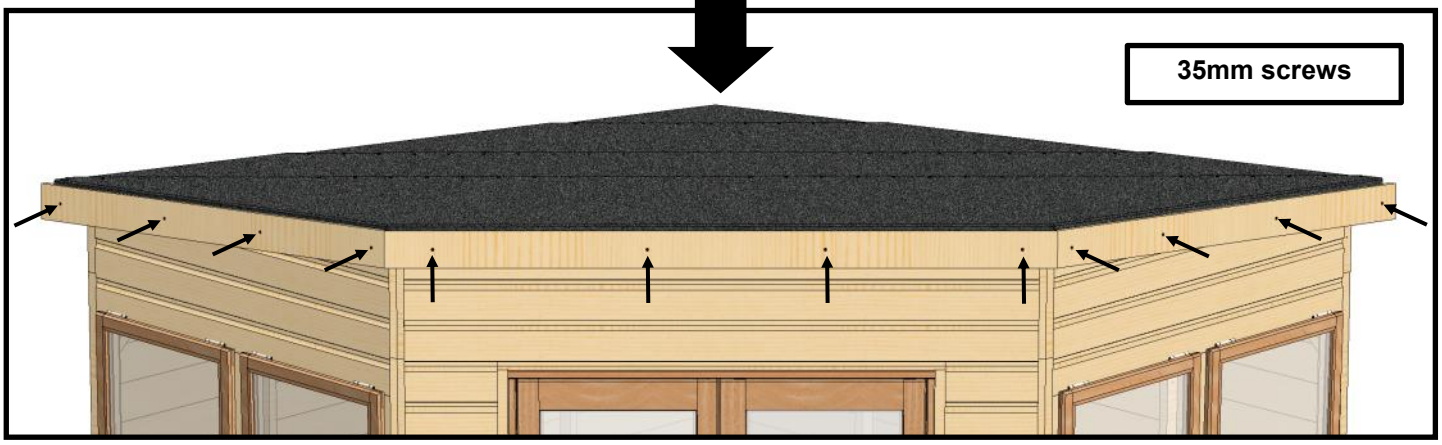
Across the front 3 sections where t facias will cover, just a few tacs ev few inch's will suffice. The felt will secured down here when covered the facia boards

Facias and Capping

You can now install your **AS361 and AS360** facia boards with **4 x 35mm screws** on each one. See below for the correct lay out. You should make the top of the facia board flush with the felt on the roof.

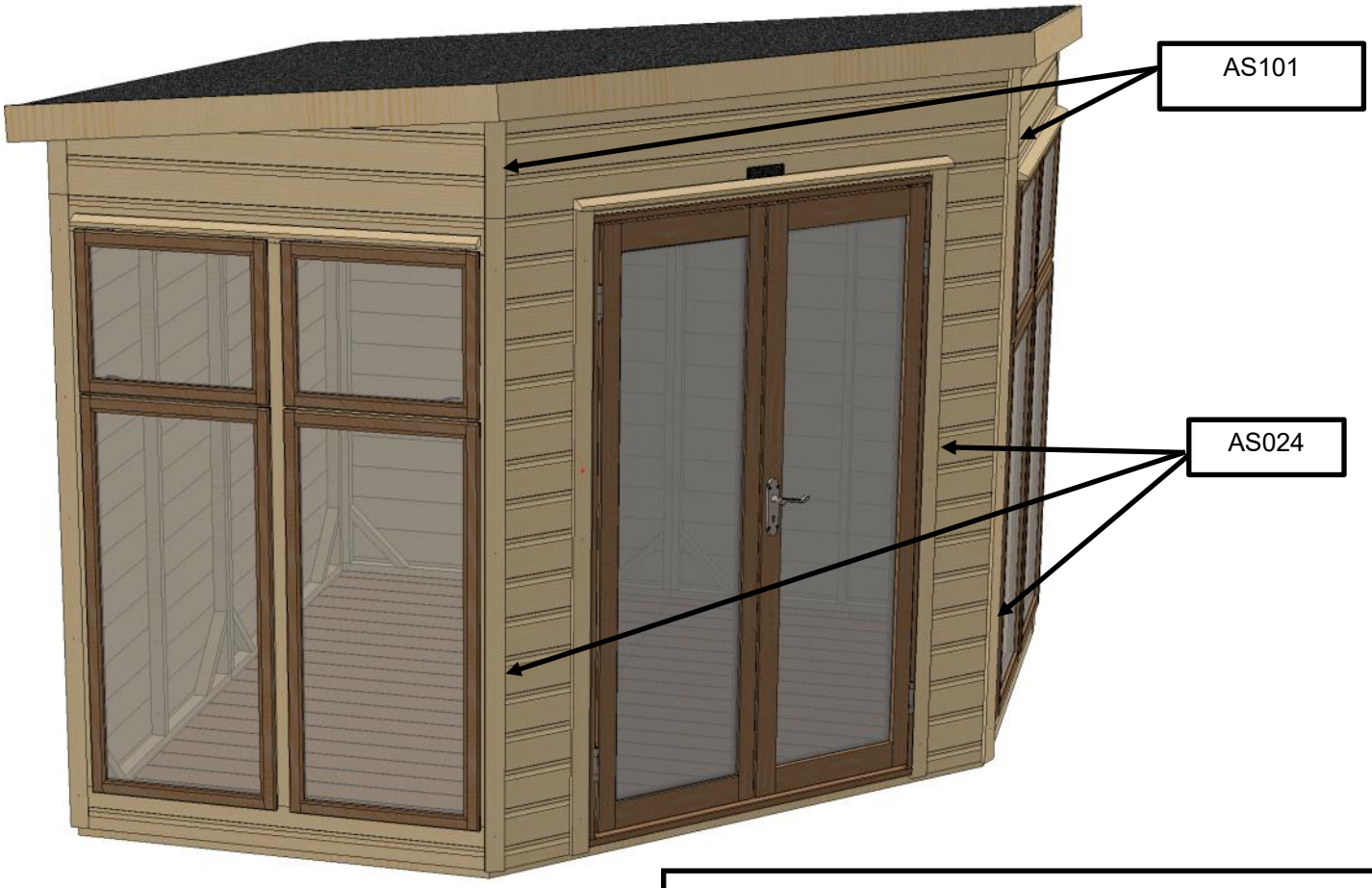
Position the screws towards the top half of the facia board so that you screw into the **AS358 and AS359** you installed on page 20.



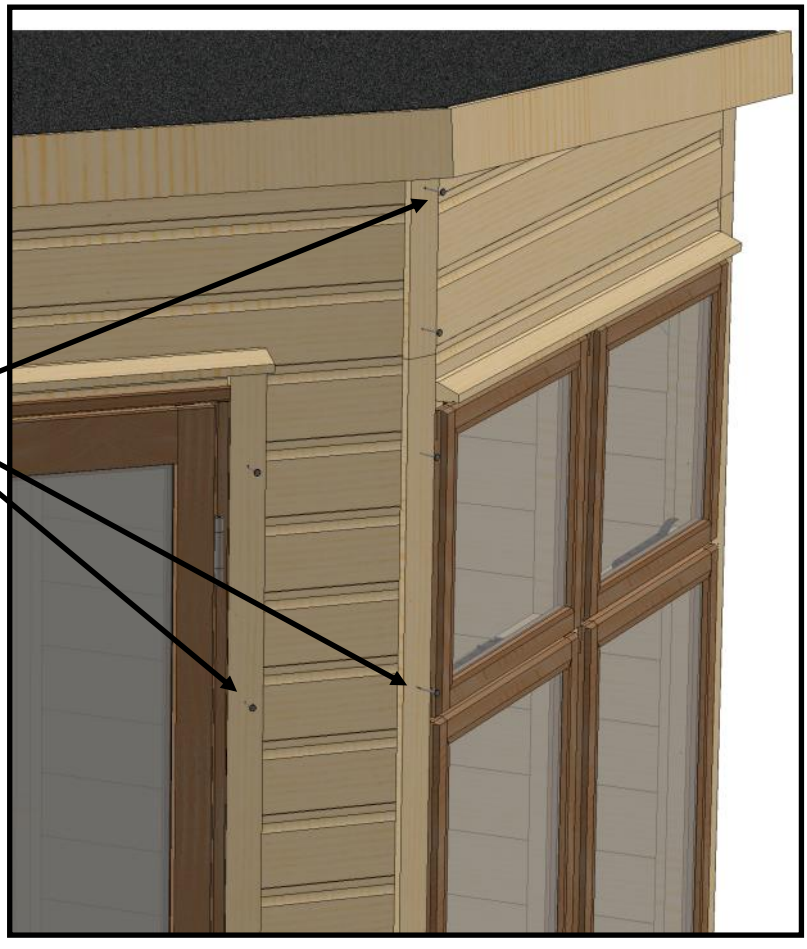


Trims

You can go around the building attaching the **12x56** pieces using **40mm galvanised nails**

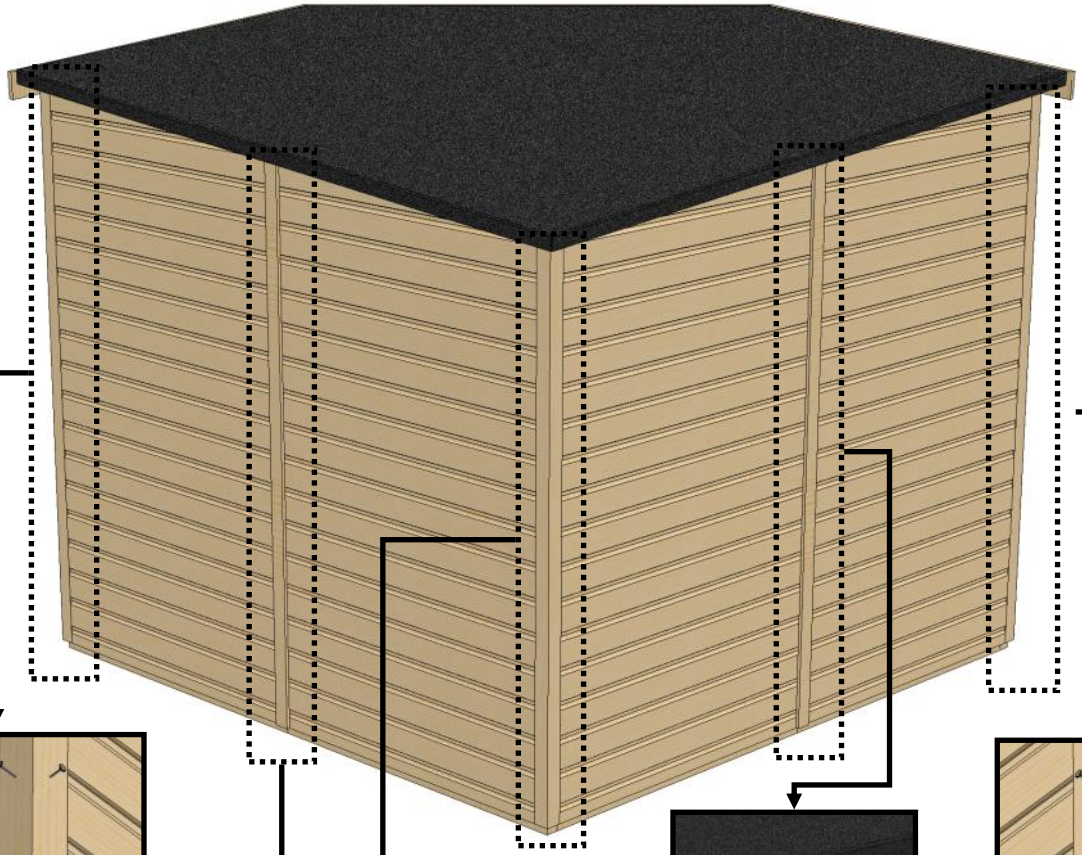


40mm galvanised nails

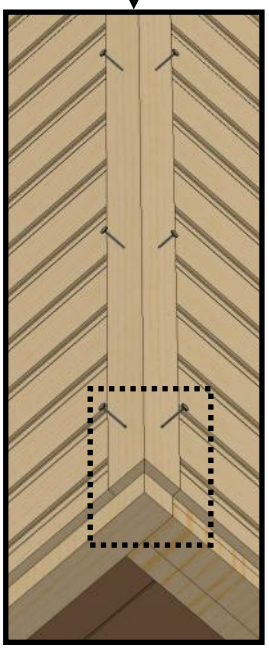


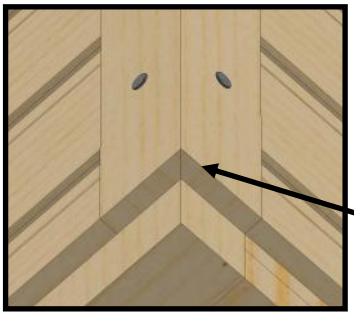
Trims

The 12x56 trims with a 45 degree chamfer are for the outer edges and the rear. Like before, use a hammer and the **40mm galvanised nails.** You may need to trim some of the 12x56 trims down to length.
See below for how they fit:



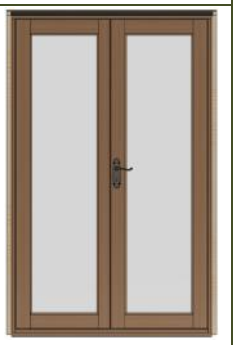
This one will need to be trimmed down to 1965mm to fit the building.





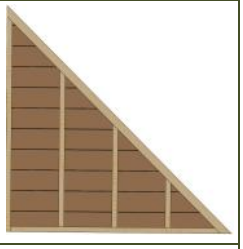
See how the chamfered corners meet to cover the join.

Standard Product Tables

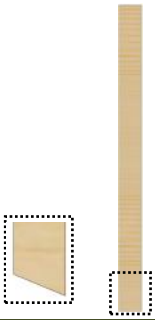
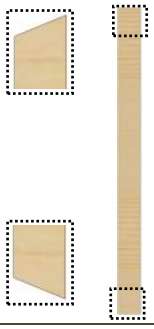
	ASA1107 Side of door panel 249x1856	ASA1108 Above Door Panel 339x1200	ASA1086 Opening Window Panel 1200x1856	ASA1006 4ft Panel 1200x1856	ASA1088 Double Door Panel 1200x1856
					
8x8	2	1	2	4	1

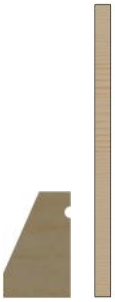
	ASA1109 RH Angle Panel 339x1200	ASA1110 LH Angle Panel 339x1200	ASA1111 RH Angle Panel 234x1200	ASA1112 LH Angle Panel 234x1200	ASA1113 RH Angle Panel 129x1200	ASA1114 LH Angle Panel 129x1200
8x8	1	1	1	1	1	1

	ASA1115 Roof Panel 1263x1090	ASA1116 Roof Panel 1090x1263	ASA1117 Roof Panel 1090x1090	ASA1118 Corner Roof Panel 70x1263x1090
8x8	1	1	1	1

	ASA1023 4x4 Floor 1195x1195	ASA1119 Corner Floor 1239x1239
		
8x8	3	1

	AS357 44x44 1252mm	AS364 44x44 1856mm	AS352 44x69 767mm	AS371 44x56 1752mm	AS353 44x69 1800mm	AS354 44x69 1800mm	AS101 12x56 295mm	AS190 Roof Bar Brace	AS441 Weather Strip 1256mm
8x8	4	3	2	1	1	1	2	2	1

	AS362 44x44 1097mm	AS365 44x44 234mm	AS358 44x44 1309mm	AS359 44x44 1756mm	AS361 Facia 19x100 1400mm	AS360 Facia 19x100 1791mm
						
8x8	4	2	2	1	2	1

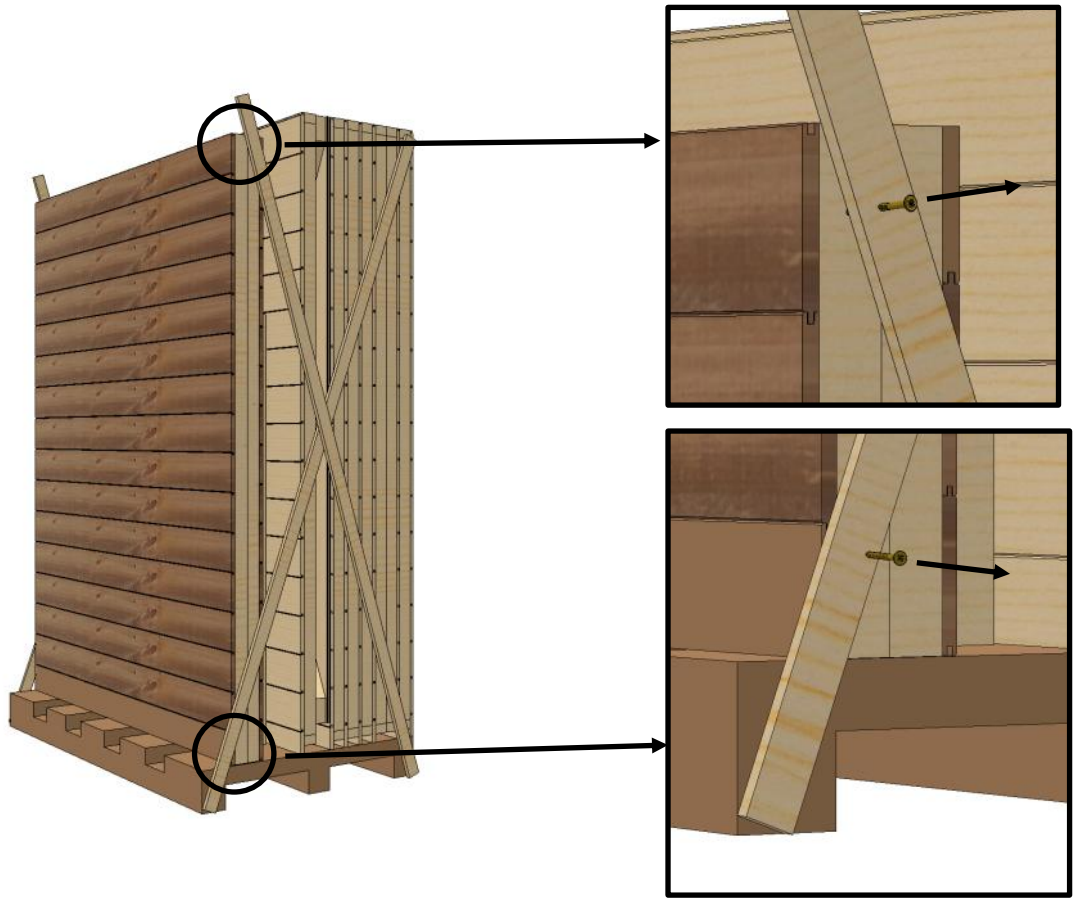
	AS041X2 56x44 1195mm	AS372 44x56 1239mm	AS440 12x56 224mm	AS439 12x56 1876mm	AS189 Weather Strip 1162mm	AS024 12x56 1876mm	AS172 12x56 2120mm	AS306 Shedfast Name Badge
								
8x8	3	3	4	4	2	2	2	1

	Felt codes	
	AS310 1m Wide x 4.1 Long	AS314 1m wide x 10m Long
8x8	1	1

8ft CORNER

Unpacking Pallet

The first thing you need to do is carefully unpack the pallet. Each panel is screwed to the diagonals at the top and bottom. Remove each panel, one at a time, by unscrewing the screws at the top and bottom. Take the panel off the pallet and place it somewhere safe.



SHEDFAST

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