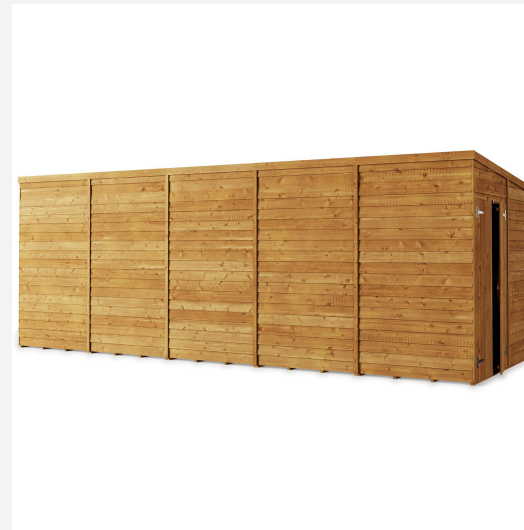




Store More Pent Shed

4x6 | 8x6 | 12x6 | 16x6 | 20x6
4x8 | 8x8 | 10x8 | 12x8 | 16x8 | 20x8



Adult assembly only
Minimum 2 people



5 Hours building time based
on size and experience



Made in Great
Britain

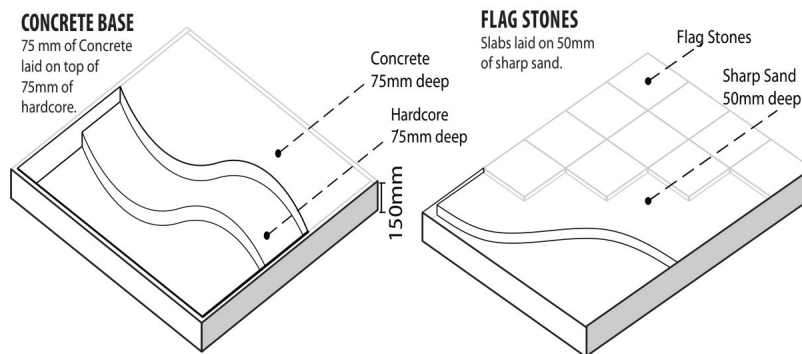
Building your Shed And Maintenance

Pre-Building Checklist

- Base - Make Sure you have a flat and level base to build on. More Details below
- Walking Space - You should build your shed 2 feet away from any existing structures or obstructions (such as fences, tree's, power lines, etc.) This is to ensure that you have room to get around and care for your shed, but also to prevent damage over time. Follow recommended maintenance to prevent damage over time
- Check your parts - Especially important if you are designating a day to build or hiring a handyman. Check you have all your parts before starting assembly, or hiring any 3rd party to assemble your building.

Bases

- We recommend you build your shed on a flat, level base with good water drainage. We would advise checking that no rain pools on your base before you assemble anything.
- Any level material, such as flagstones or concrete is ideal



Recommended Maintenance

- Use a silicone sealant inside & outside of the windows as soon as possible after assembly to prevent leaks.
- Treat your building after construction & annually with a good quality water resistant treatment. Follow instructions on your treatment. Take care to cover all exposed timber, particularly with clear coat treatments
- Trim any overhanging trees or branches. These could pierce windows or felt and lead to leaking.
- Regularly Check & Replace Damaged Felt to prevent water ingress.
- Use a suitable oil to lubricate any moving parts, such as hinges

Troubleshooting & General Advice

Troubleshooting

- Q: I have a missing part. What should I do? A: Firstly check that all of your building's parts are there by laying them all out on the ground. Check between the panels & larger parts as glazing comes banded together & is placed between the panels, along with the fixing kit, for safer transportation. If they are still not found please call our support team
- Q: My building seems a little flimsy? A: Your building won't reach full rigidity until fully assembled so do not panic.
- Q: Construction seems tricky? A: Take your time & read the instructions thoroughly. These buildings should be constructed by two people. If in doubt contact our team for advice.
- Q: My building isn't going together properly, it is twisted. A: This a common side effect of an uneven base. Check that your base is level and inspect the panels are positioned correctly. If still in doubt, contact our team for assistance.
- Q: Why is there a gap around the doors? A: During the year the wood of your building will shrink & expand, which will create a gap around you building's doors. This is natural.
- Q: My building is not water tight around the windows. A: These products have been designed as an affordable solution to most popular light domestic uses & we do not state that they are watertight. Use silicon sealant around the windows to improve the water resistant qualities of the building.

General Advice

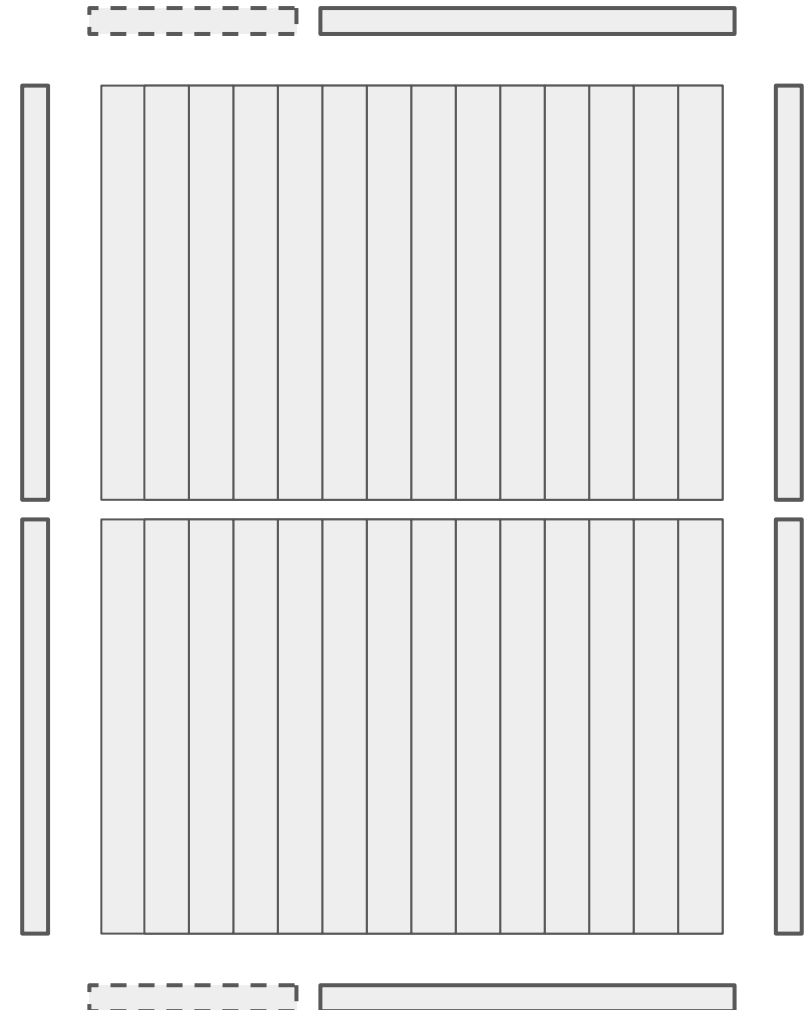
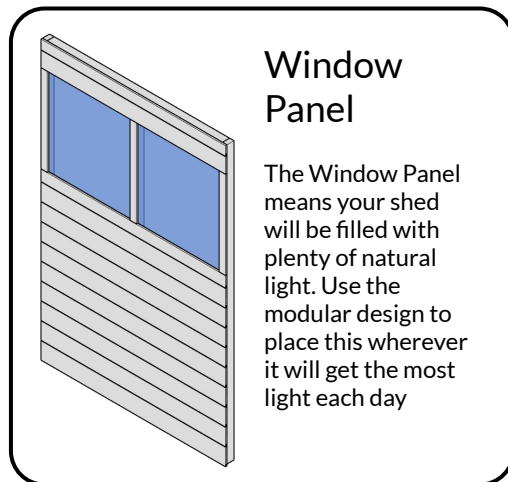
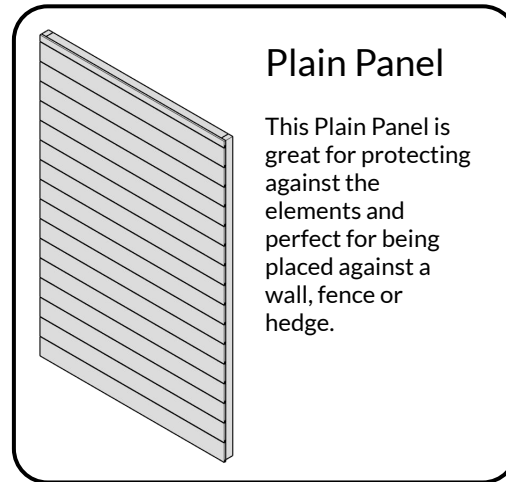
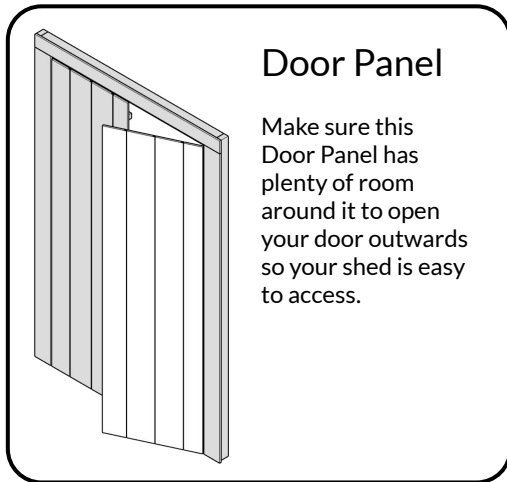
- Wood is a natural material, which means that no two boards on your building will be identical & will expand & contract differently due to moisture levels. This natural effect of expansion or contraction is inevitable and is compensated for by the tongues and grooves of the boards or overlap between boards. Timber in overlap buildings may warp & twist over time, which is a natural process. The timber may crack naturally over time, but will not affect the structural integrity of the building provided it has been assembled as advised.
- **Please watch out for the following minor blemishes:**
 - Protruding nails = hammer in the nails so that they are flush with the wood's surface.
 - Splintered wood and sharp edges = smooth down with sandpaper. Wear protective gloves & robust clothes during construction to prevent splinters.
 - Loose or dead knots, cracks = use a non-toxic wood glue to secure.
 - Some boards have a rough side and a smoother side. Ensure that these are placed appropriately, i.e. floorboards are smooth side up

Building Planner - 8x6

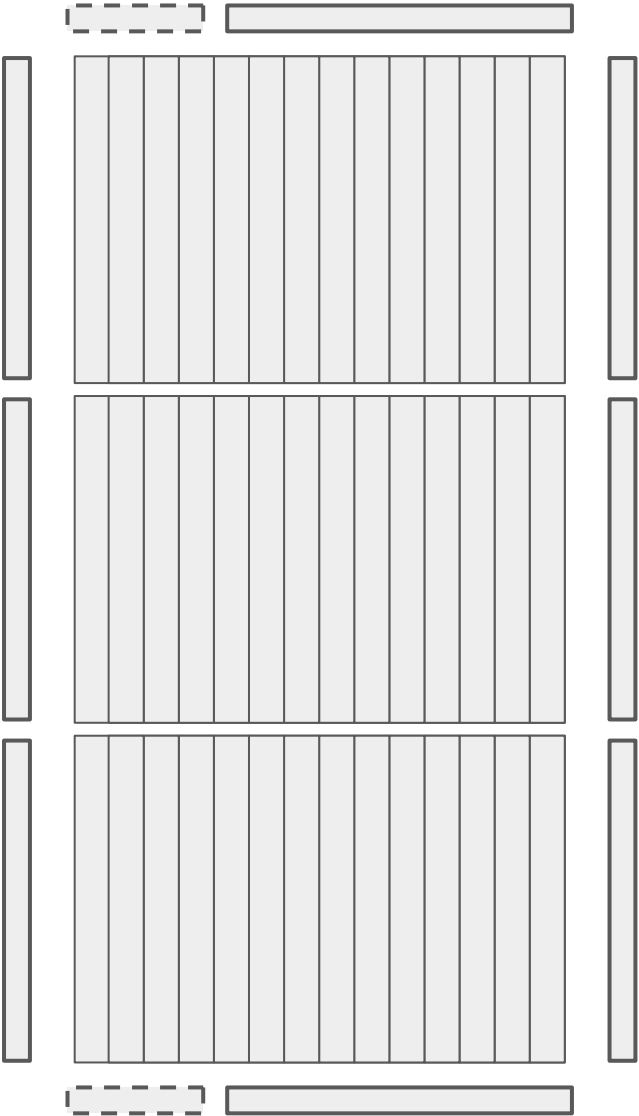
All 4ft Panels are interchangeable with one another to fully configure your own building

Use the diagrams to plan your buildings layout before you begin building. Choose a layout for the sides, then select which panel you would like in each slot

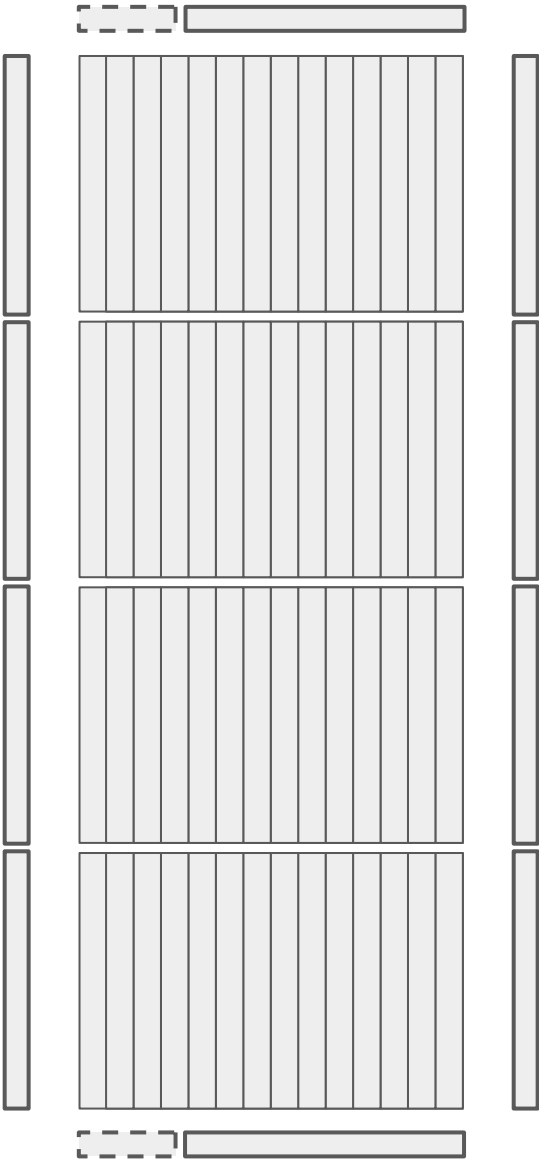
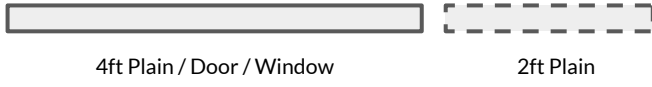
Types of 4ft Panels:



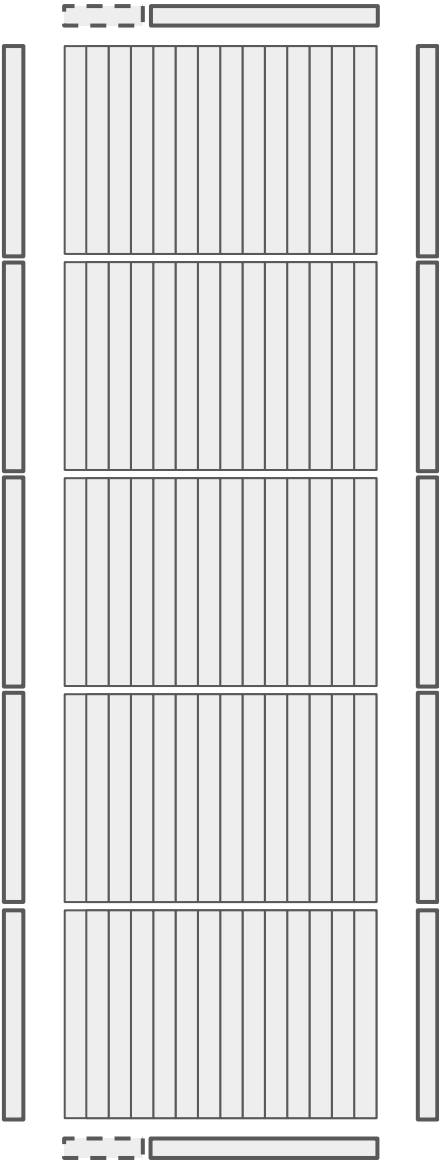
Building Planner - 12x6



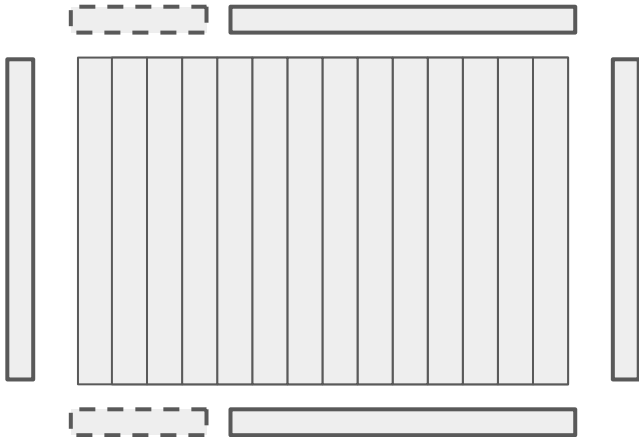
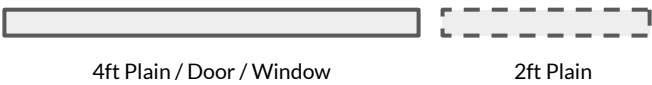
Building Planner - 16x6



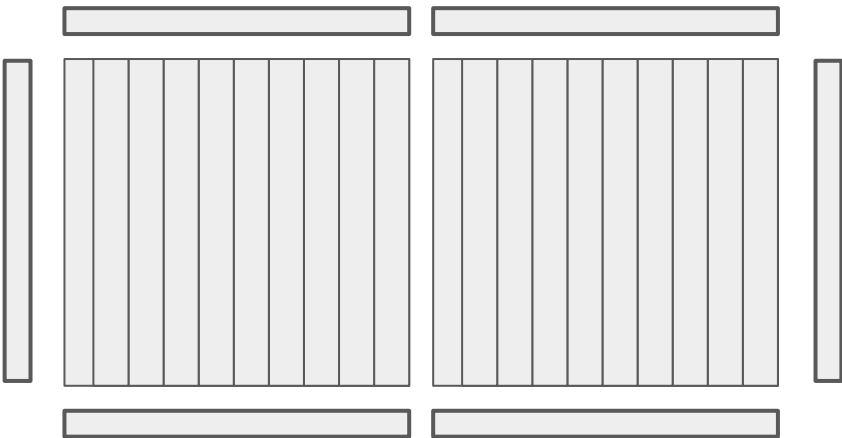
Building Planner - 20x6



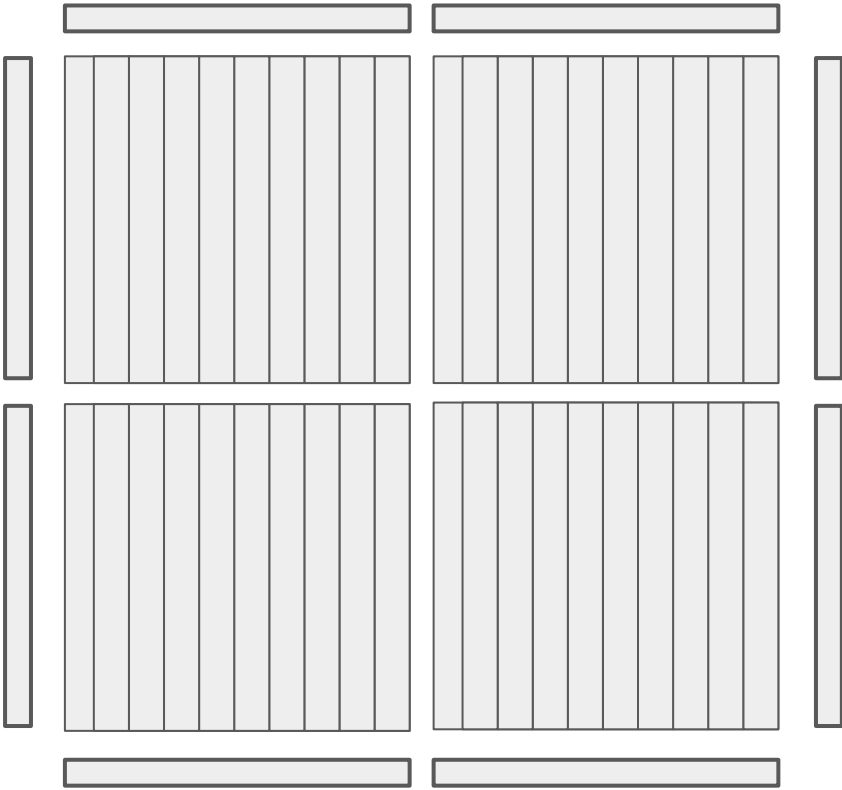
Building Planner - 4x6



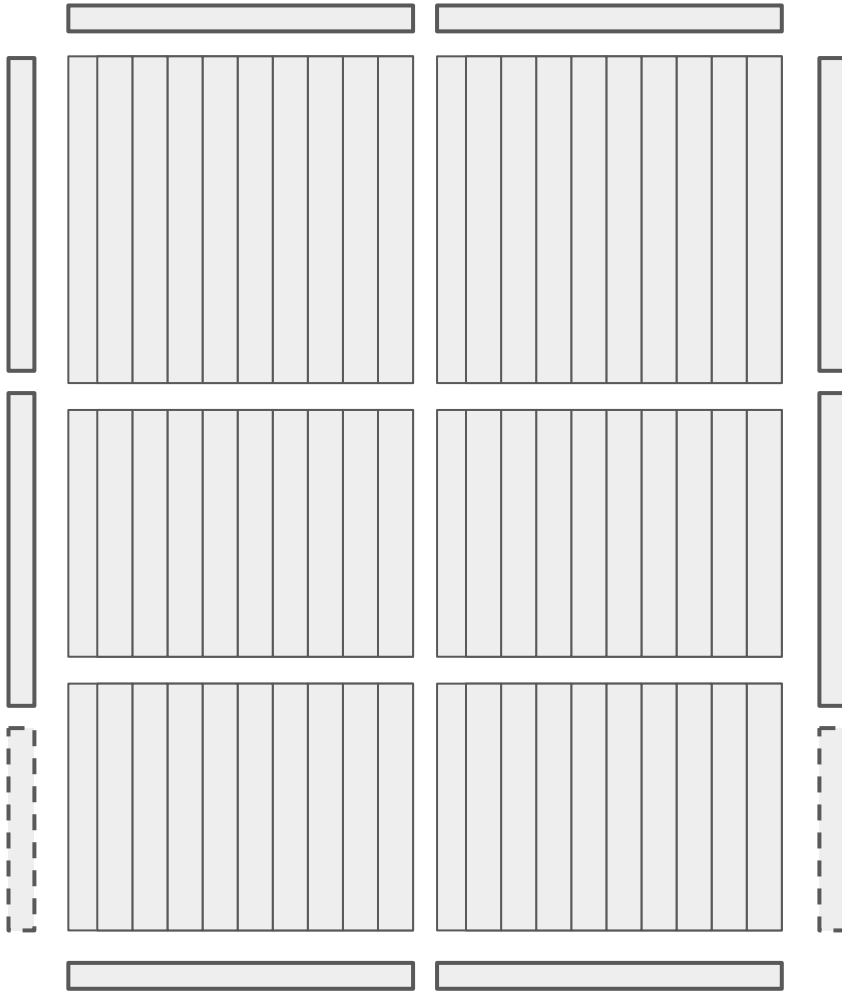
Building Planner - 4x8



Building Planner - 8x8



Building Planner - 10x8

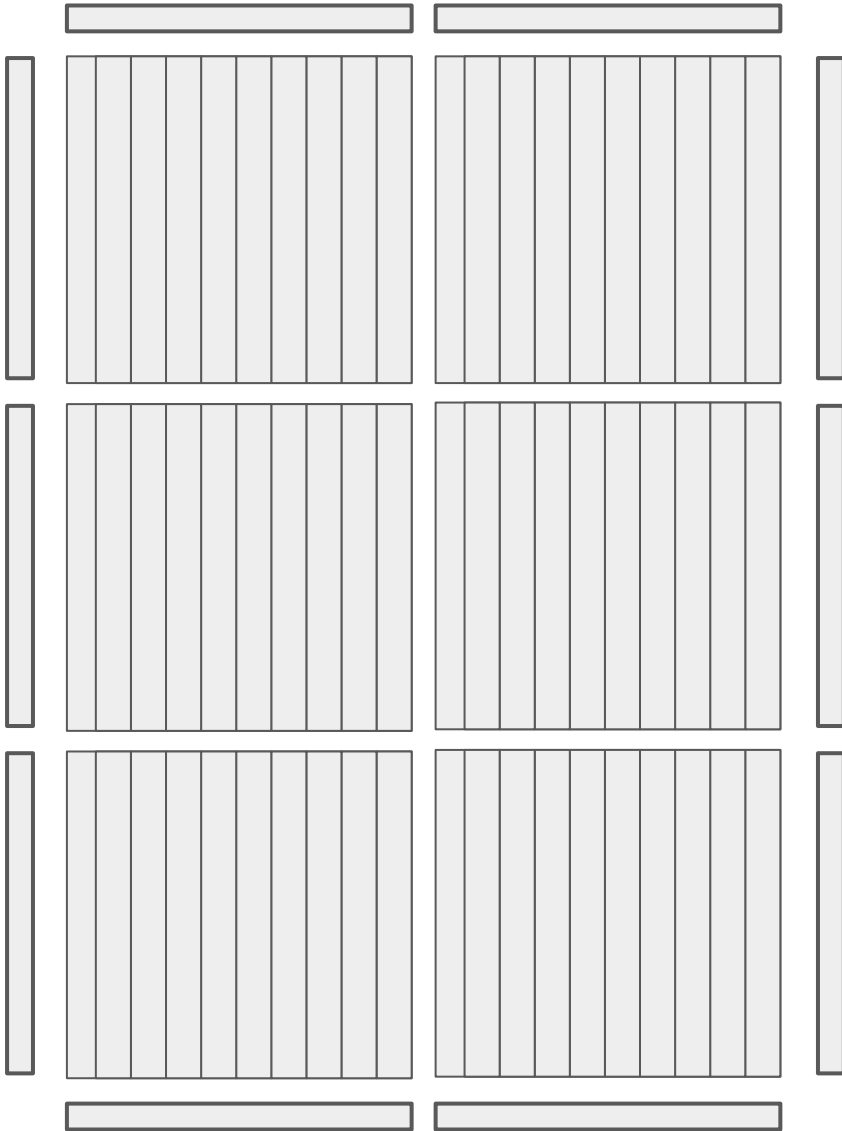


Building Planner - 12x8



4ft Plain / Door / Window

2ft Plain

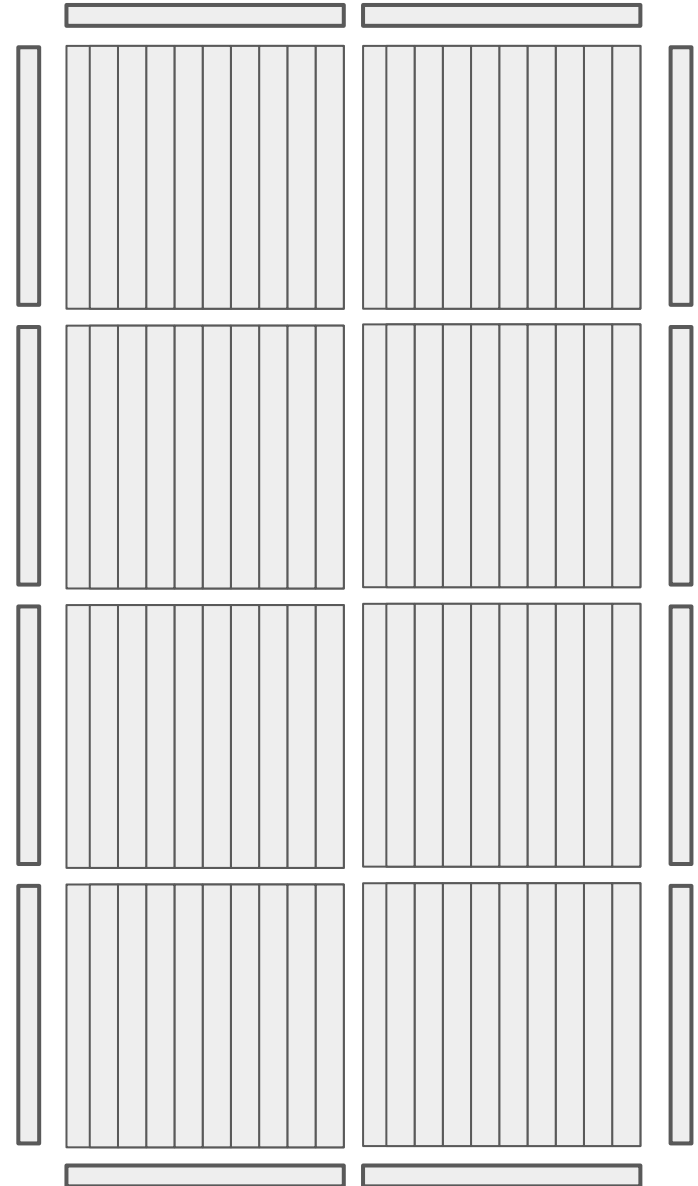


Building Planner - 16x8



4ft Plain / Door / Window

2ft Plain



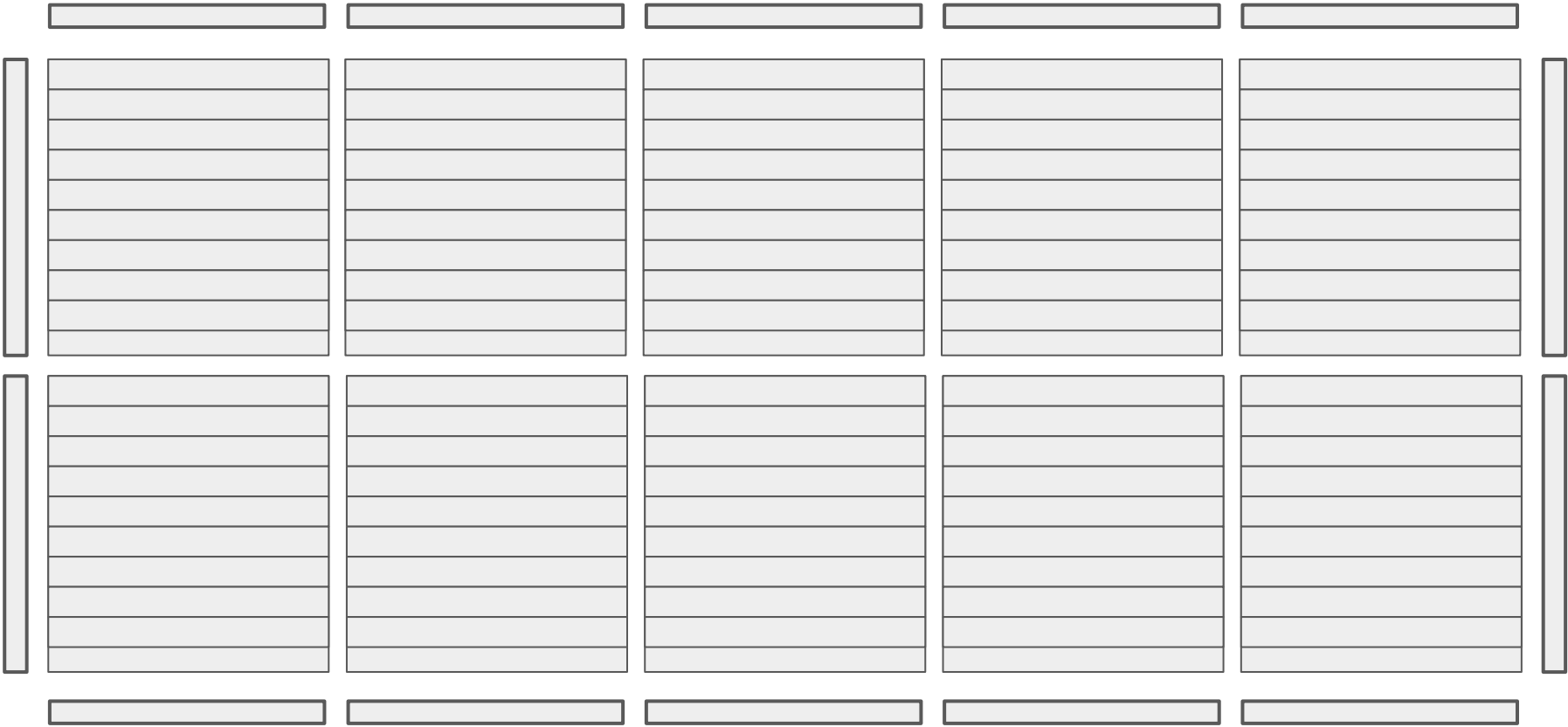
Building Planner - 20x8



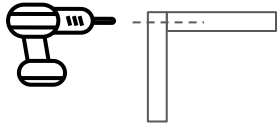
4ft Plain / Door / Window



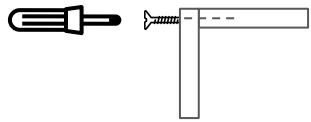
2ft Plain



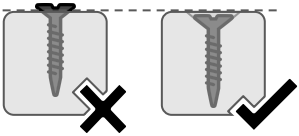
Pilot Drilling Holes



Pilot drill all screw holes to avoid wood splitting.

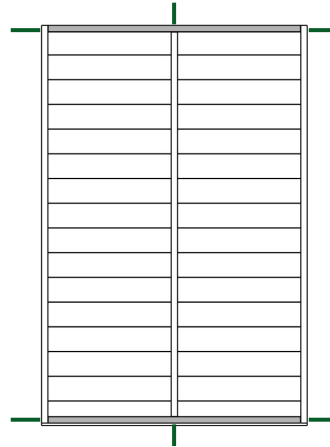
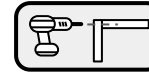


Countersinking Screws



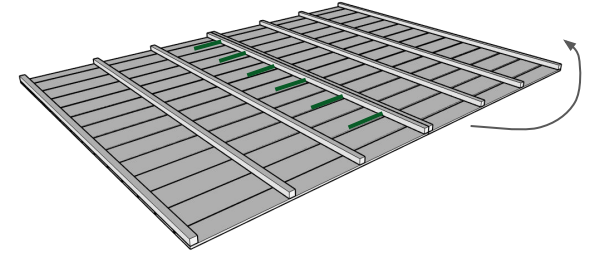
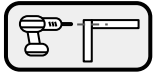
Countersink all screws to avoid sharp edges

Step
01



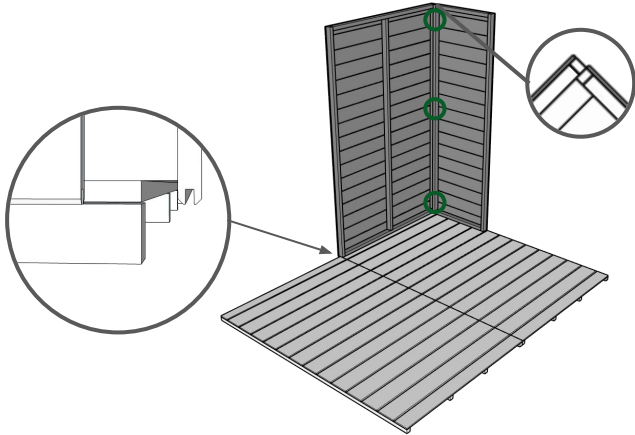
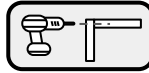
Firstly install the top & bottom rails to each of your wall panels. The length and/or quantity may vary based on the panel. Affix these as shown, using 50mm Screws. Pilot drill all screw holes to avoid splitting.

Step
02



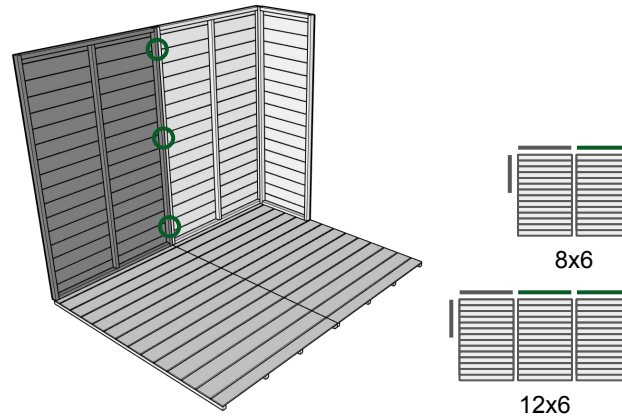
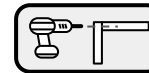
Next join together your floor sections as shown in your building planner. Use 50mm Screws to join. If you have an 8ft deep building, you will need to connect the front and back sections using the floor blocks. Flip the floor over to continue. For safety, only flip up to 4 floor sections at once.

Step
03



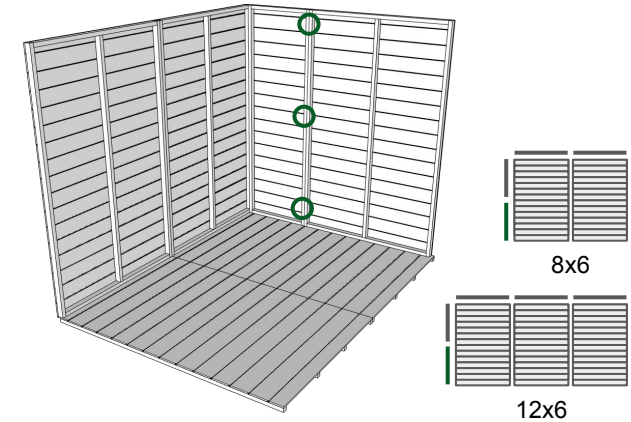
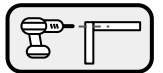
Next, install the back 2 corner panels. These will vary based on your choice of positions. The panel (2ft / 4ft) along the side wall will sit in front of the back panel (2ft / 4ft). Use 3x 50mm Screws. There will be a 17mm gap between the cladding of the side panel and the floor.

Step
04



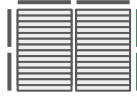
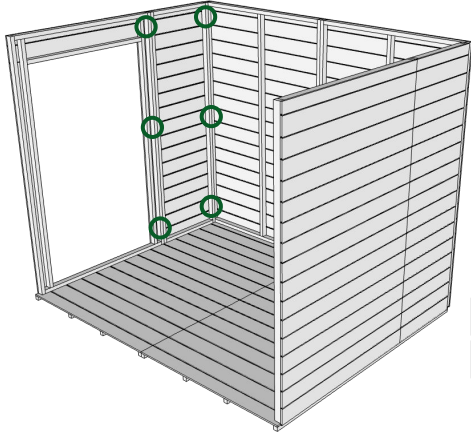
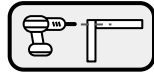
Use 3x50mm Screws to affix the next back panel. Follow your building planner to install all panels for this wall. Once again, all 4ft panels are interchangeable, so your design may vary here.

Step
05



Use 3x50mm Screws to affix the next side panel. As all 4ft panels are interchangeable your design may vary here. Follow your building planner to see which panel should sit here (2ft / 4ft).

Step
06



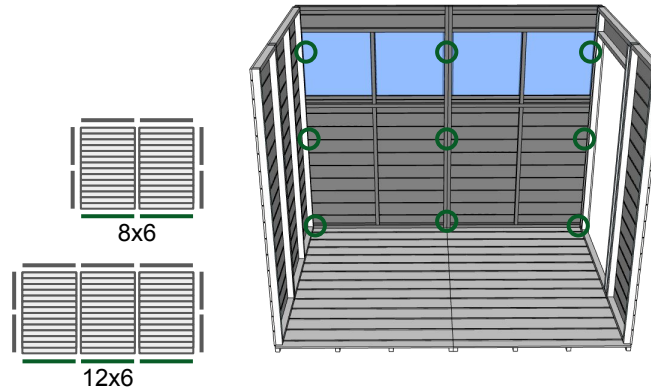
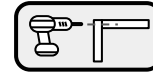
8x6



12x6

Now, affix the other side panels. These should be a 2ft & 4ft panel for a 6ft deep building. For an 8ft deep building, this will be 2x 4ft Panels. Affix together, & to the back right wall using 50mm Screws as shown.

Step
07



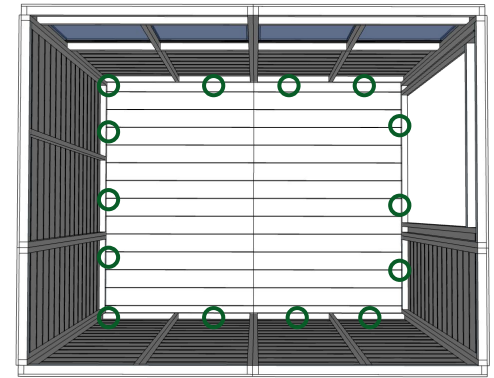
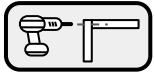
8x6



12x6

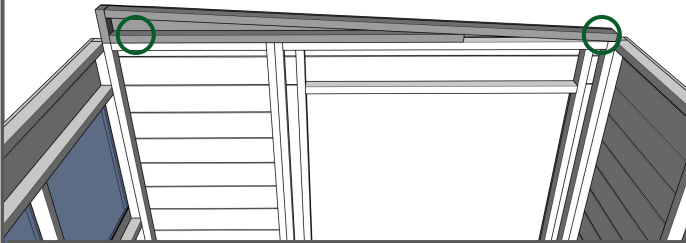
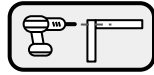
In order to finish the 4 walls, fix the front 2 panels in place, using 50mm Screws at each join. The front panels will sit in front of the side panels. (12x6 will have 3 panels, 16x6 will have 4, etc.)

Step
08



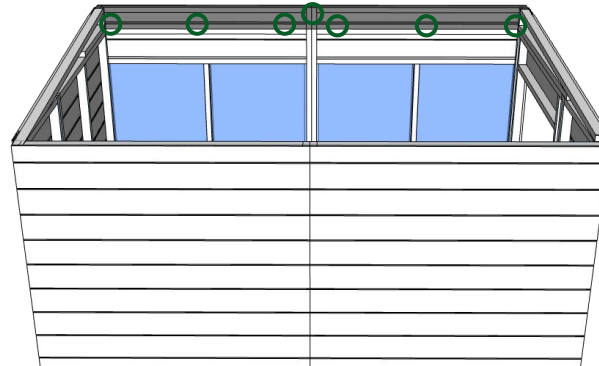
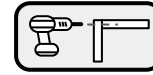
Now the walls are completed you can fix your panels to the floor. Using 50mm screws, fix each panel to a bearer, through the floorboards (the nails down the center of each floor section will help as a guide).

Step
09



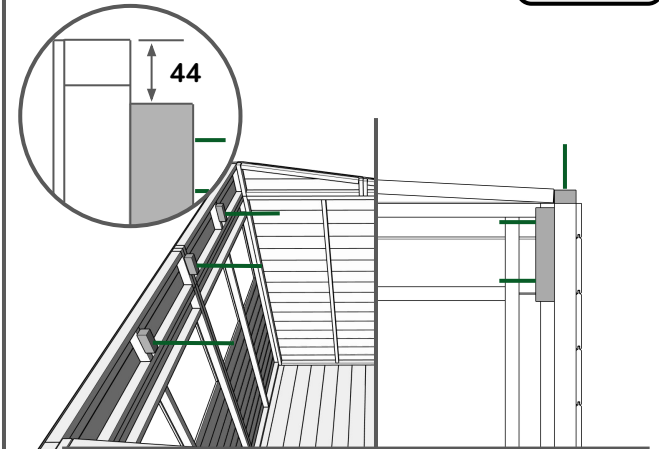
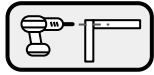
Fix the side gable panels to the side wall framing with 50mm screws, as shown. This will line up with the front of the panel, not the front of the building. Repeat this step on both sides of the building.

Step
10



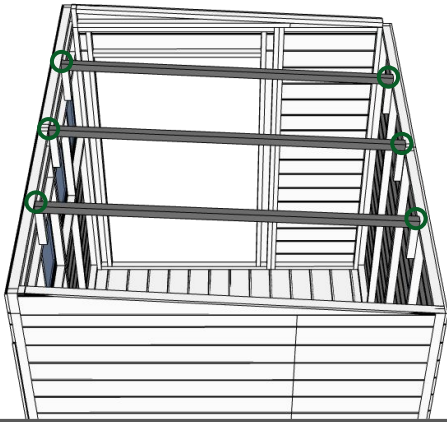
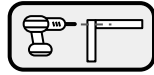
Now fix together the front gable panels as shown. Use 50mm screws to join together, to the front panels & side gables. Ensure the panels are flush with one another before fixing.

Step
11



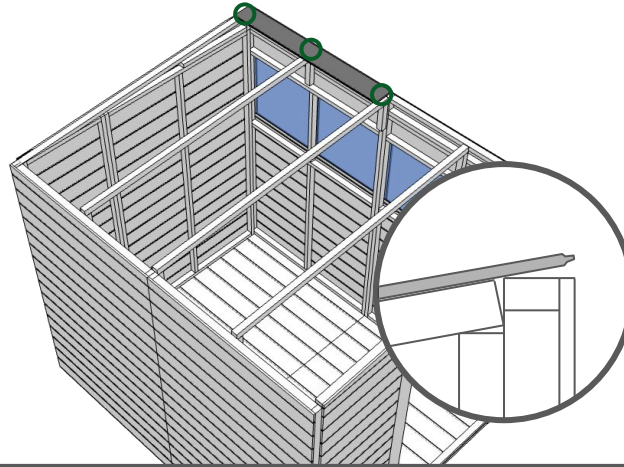
Fix the purlin support blocks, to the front & back walls. Ensure that these are 44mm from the top of each panel. Use 2x 70mm screws on each block. On the back wall, fix two 27mm x 44mm framing on top of the rear panel to seal all top edges of the wall.

Step
12



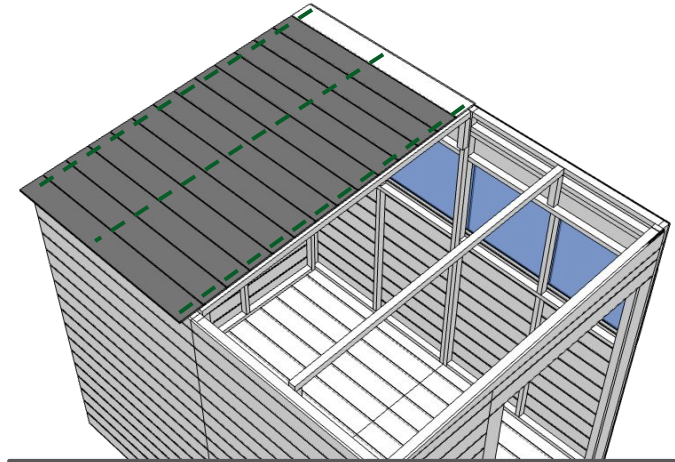
Now fix the purlins in place on top of the blocks from the last step. Affix into the blocks using 70mm Screws.

Step
13



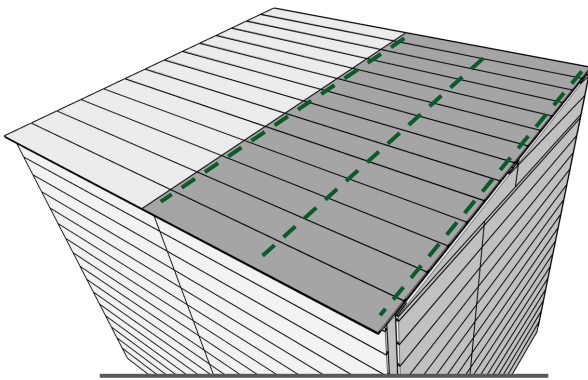
To begin installing your roof, first attach a roof board flush with the front face of your building, as shown. Fix in place using 2x 30mm Nails at either end & one nail in the center. Nail these directly into the purlins.

Step
14



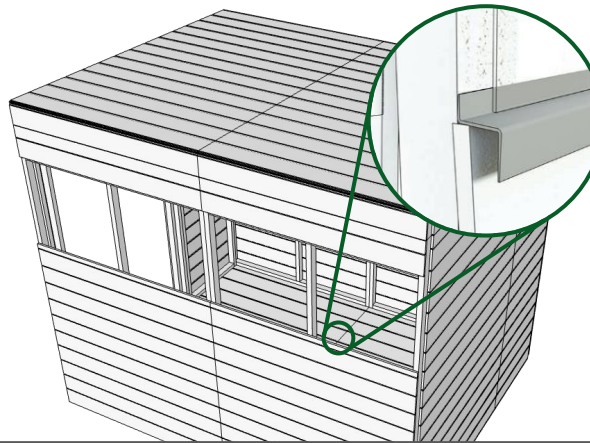
Continue to place & fix roof boards until there is an overhang at the back (14 boards total). Use 2 Nails at either side & 1 in the center of each board. Make sure to fully interlock the boards to prevent water ingress.

Step
15



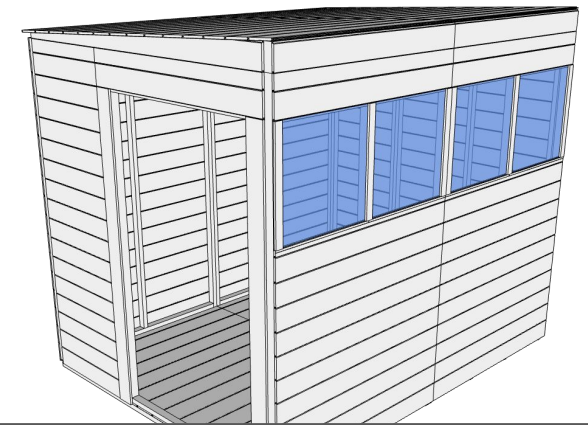
Repeat Steps 13-14 until the roof is fully covered. Depending on the width of your building, you may have between 1 and 5 roof board sections.

Step
16



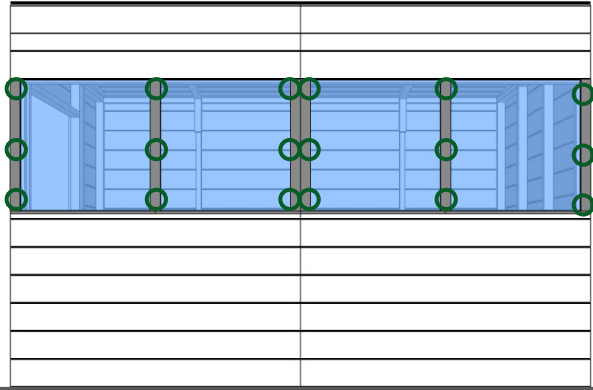
To fix the windows in place, position the included sills along the bottom edge of each window, as shown. This will be held in place with the glazing in the next step. (If your building has no windows, skip to 19).

Step
17



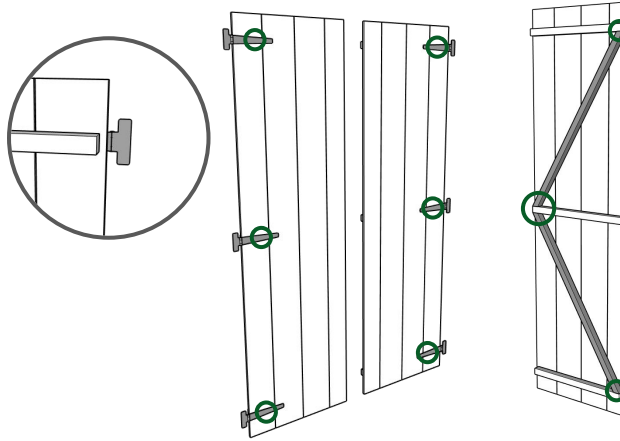
As mentioned, the glazing should be placed in front of each sill, to hold it in place. Fit your windows centrally within each opening in order to leave some room left/right to fix the cover strips.

Step
18



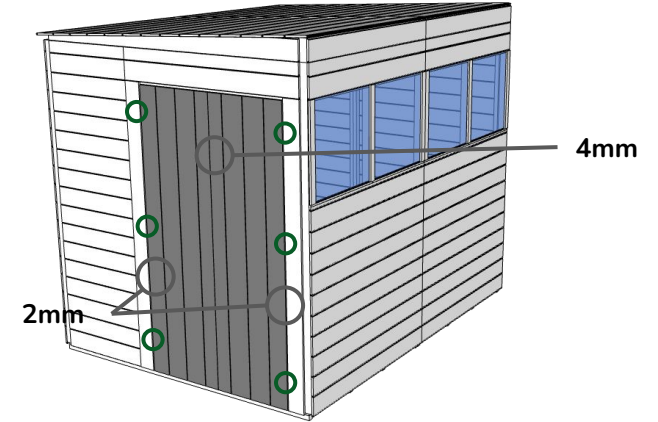
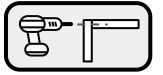
Using 30mm Nails, fix the cover strips in place to hold each of the glazing sections in place. Take care not to pierce the glazing itself with the nails. Repeat steps 16-18 until all the glazing sheets are held in place.

Step
19



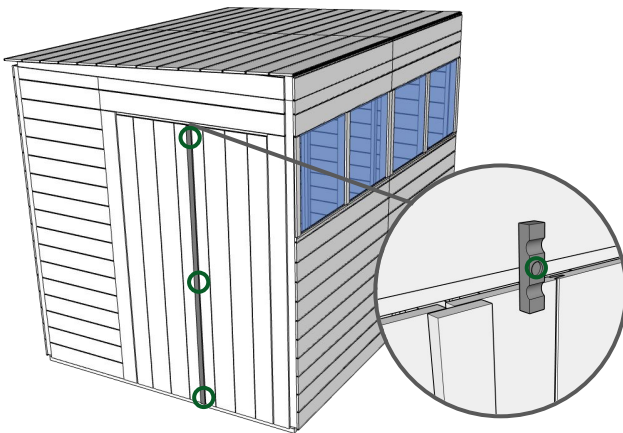
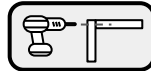
Next, affix the hinges to your doors. These should be attached in line with the framing on the back of the doors. Use 4x 30mm Screws per hinge. Next, fix the door framing as shown, using 30mm screws.

Step
20



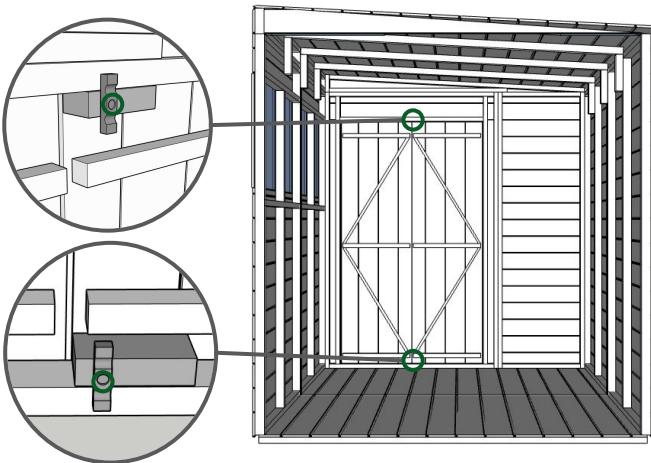
Now fix the doors in place by attaching the hinges to either side of the door frame. To ensure easy access to the building, allow for a 2mm gap at either side & a 4mm gap in the center

Step
21



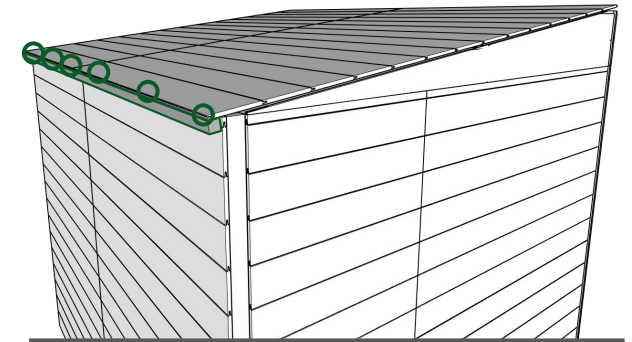
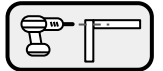
Fix the cloaking strip up the center using 30mm Nails into the framing behind the door. Affix to the side you want to be the main door. On the same side, affix the latch to the top of the frame using a 25mm Screw

Step
22



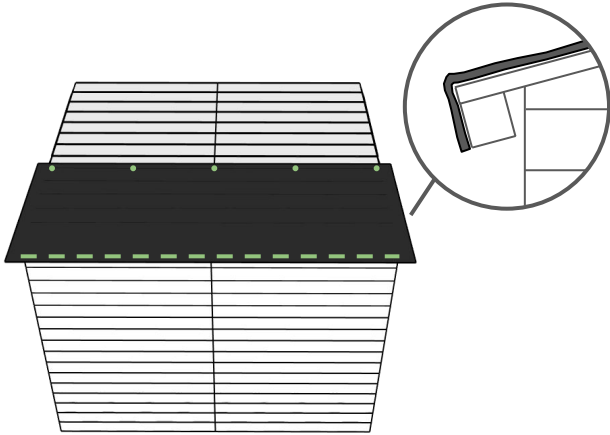
Inside, on the opposite door, fix the 2 door blocks from the outside using 2x 50mm Screws each. Next use a 25mm Screw to affix the latches, top & bottom. These door blocks should be fixed

Step
23



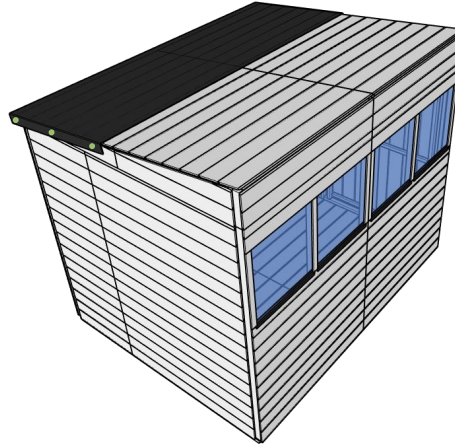
To begin fixing the included felt to your building, first affix the eaves to the overhanging roof boards, at the back of your building. Use 3x 30mm Screws for each. Ensure these are flush left & right of the roof boards.

Step
24



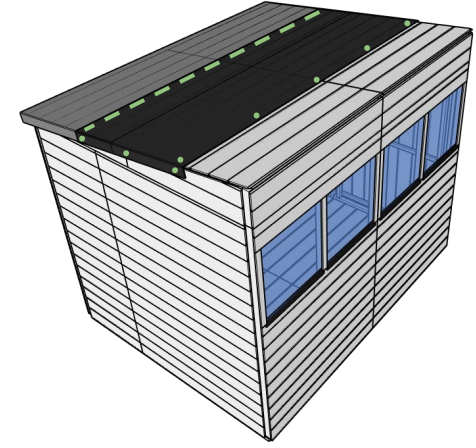
Measure the length of your roof and add 140mm - Cut your felt to this length. Affix the first length using felt tacks at 100mm intervals along the dotted line. Use 5 more to hold in place at the top.

Step
25



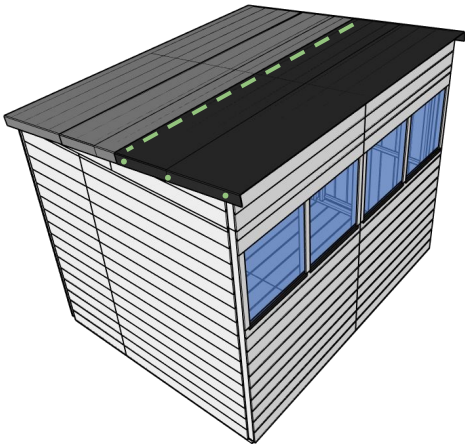
Next fold the sides of this sheet over the edge of your building and fix down using felt tacks.

Step
26



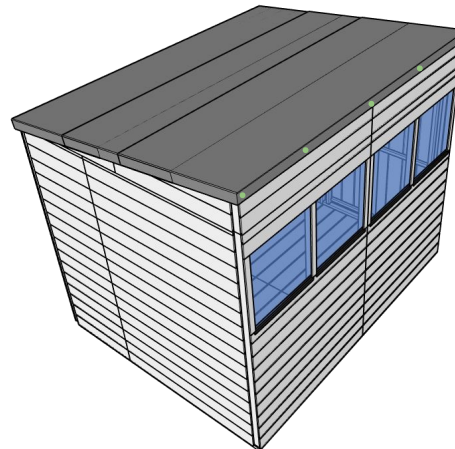
Repeat steps 24-25 to add the next length. Fix at 100mm intervals along the dotted line. Use 5 Tacks to hold flat at the top and fold the sides down over the edge of the building and affix with Tacks.

Step
27



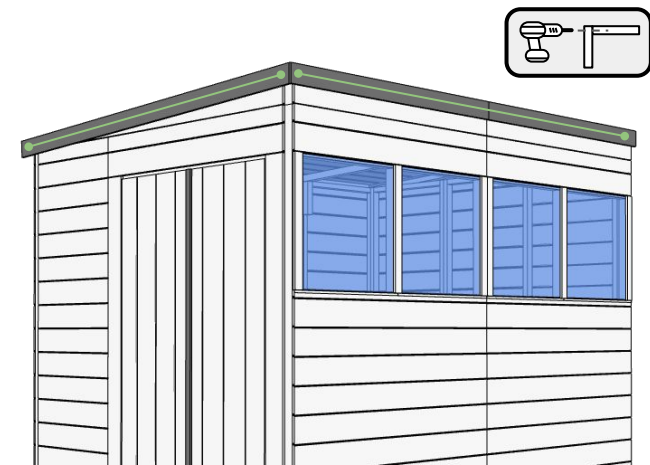
Affix the 3rd and/or 4th sheet so there is a 70mm Overhang at the front to fix down. At 100mm intervals secure with felt tacks along the dotted line. Fold and fix down the sides using tacks also, as shown.

Step
28



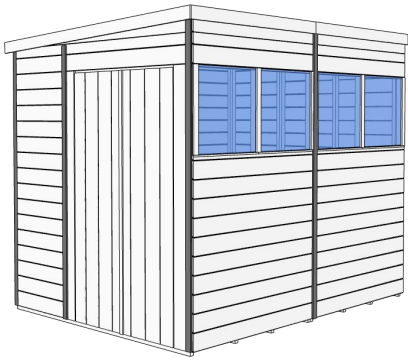
To complete the felt installation fold over the front edge and fix down using felt tacks.

Step
29



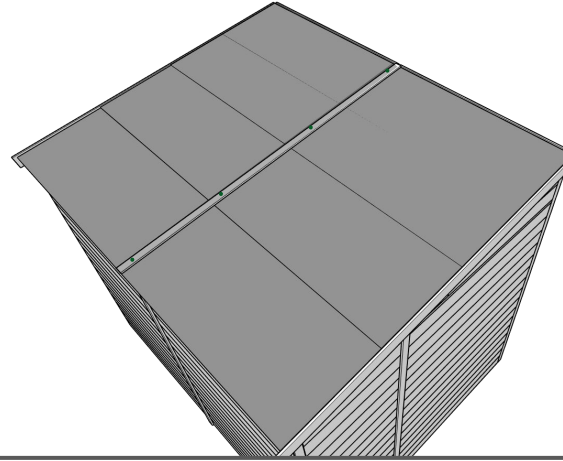
Install the Fascia Boards over the top of the Felt to finish and secure using 30mm nails as shown. This will also secure any felt that may be resisting being folded or tacked in place.

Step
30



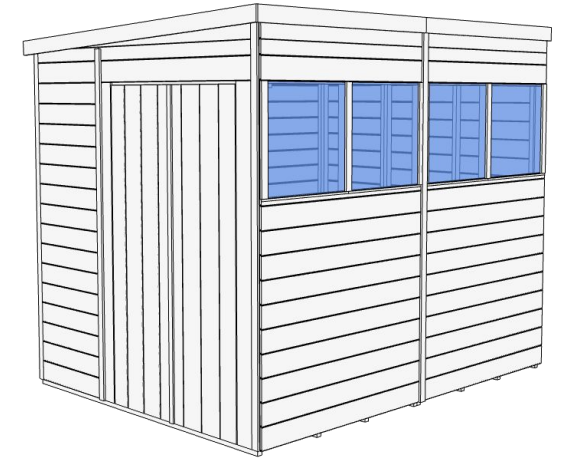
Add cloaking strips along any panel joints on the building to complete the walls of your building. You will need to cut some of these to length.

Step
31



Last, to fully secure down the roofing felt, add one last cloaking strip down the center of the roof and secure with 30mm Nails. Cut off any excess length here so it is flush with your roof

Step
32



Your garden building is now complete. To ensure your building remains protected, retreat annually to prevent damage. **Treat once assembled. If your building is pressure treated, do not treat for the first 6 months**

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After Market Modification

- We **do not** recommend modifying this product. However, customers do enjoy modifying their buildings with their own specific needs in mind as our products allow for a wide range of uses. If you modify this product for your own personal requirements **you are doing so at your own risk**.
- Customers who modify their buildings should ensure they do so safely & ensure they do not affect structural integrity as we will not be held liable for injuries caused as a result of the modification.
- If you are considering modifying this building be aware that any modifications invalidate your warranty & may affect your consumer rights.

Product Warranty

- Products are built to the highest quality standards & should provide convenient, secure storage for years to come, this of course being subject to reasonable use, care & transportation.
- If in doubt about the product's limitations please read & understand all of the instructions & guidance notes. If necessary please contact the retailer that the item was purchased from.
- Please contact the retailer from which the product was purchased from for warranty & guarantee information.
- Please note, the warranty does not extend to damage caused by post-purchase transportation, careless handling or damage caused by misuse or modification.
- Treat your building annually with a quality, water resistant timber treatment to comply with the buildings warranty.