

PREMIUM PENT SHED

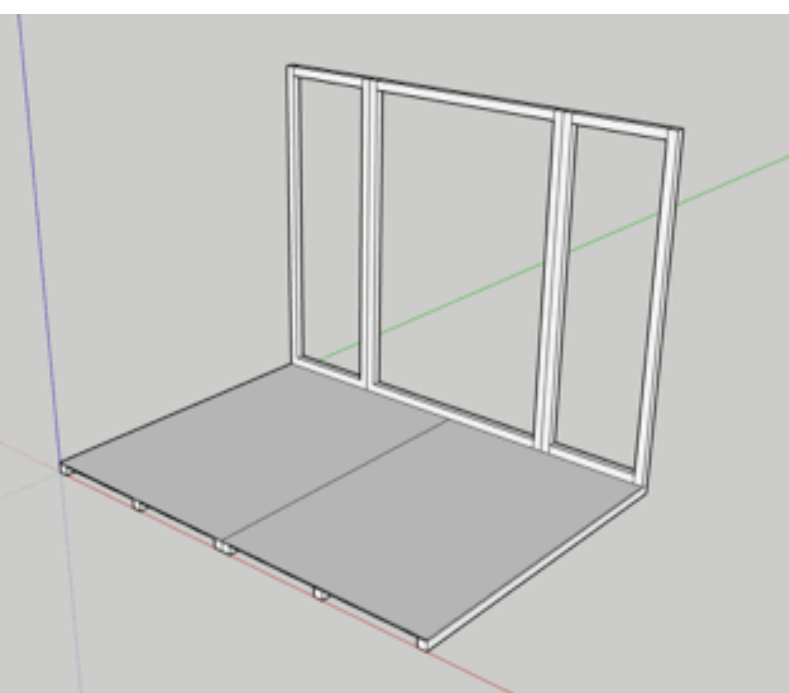
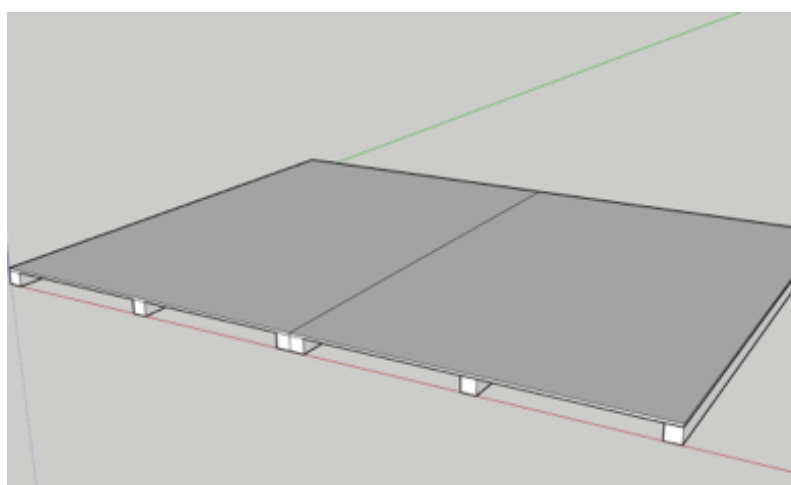


STEP 1

Start by ensuring the ground you are building the shed on is flat and level, such as an area of decking or patio.

STEP 2

Place the two floor panels next to each other where you want the shed to be built as shown in the diagram. These will need to be attached to each other by using 4 70mm screws; evenly drilling them into each side of the 2 central 2" x 2" timber stands shown in the diagram.

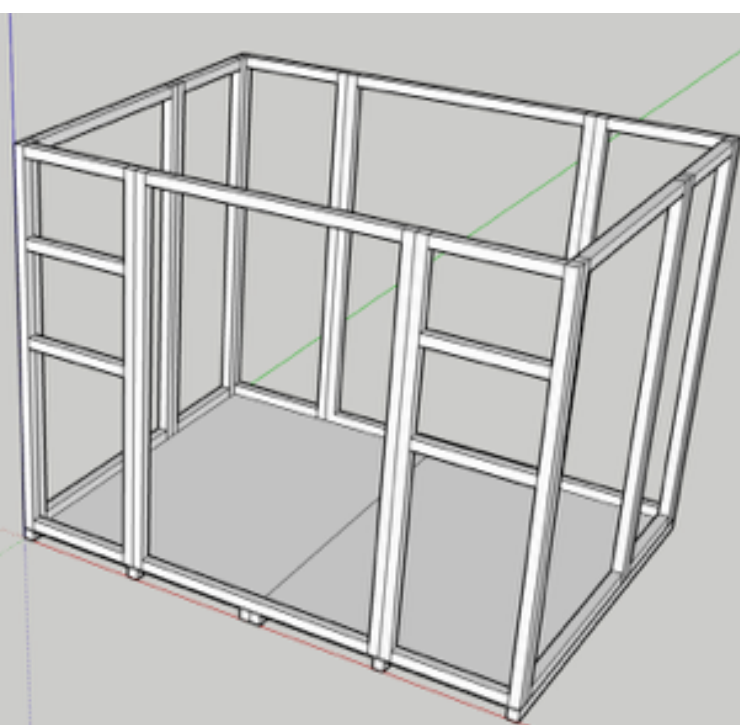
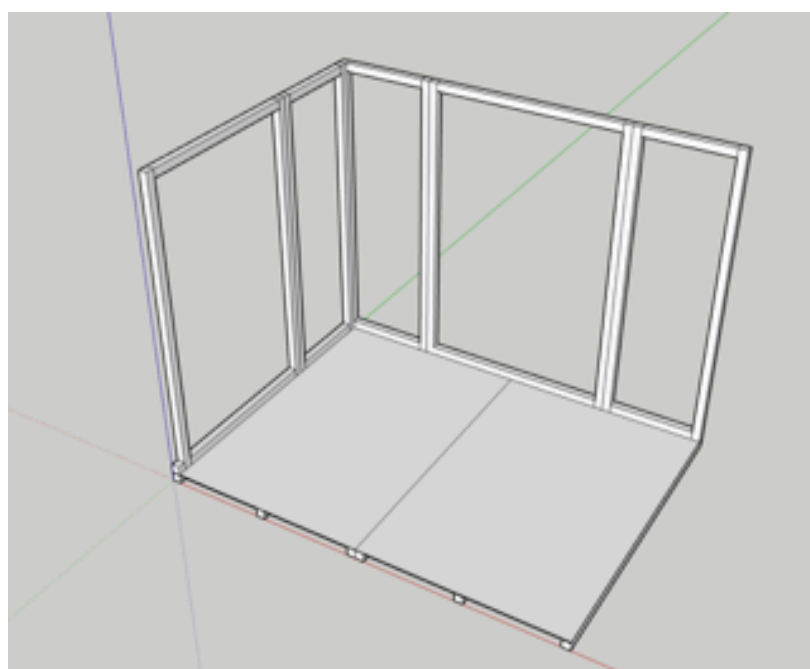


STEP 3

The next step is to secure the back of the shed to the base, and as you do this, also secure the side panels to stabilise and support the walls you are building. The diagrams throughout represent full panels being put in place.

STEP 4

Using 70mm screws, drill 4 screws horizontally and evenly between multiple wall panels as well as 2/3 screws vertically into the floor panels to secure them in place. Use 2 screws if the shed is a smaller size and 3 if it is larger.



STEP 4

Follow the same process to install the other side wall before fastening the premade window and door panels to the front of the shed in a similar fashion.

NEED SOME ADDITIONAL ADVICE?



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Live Chat

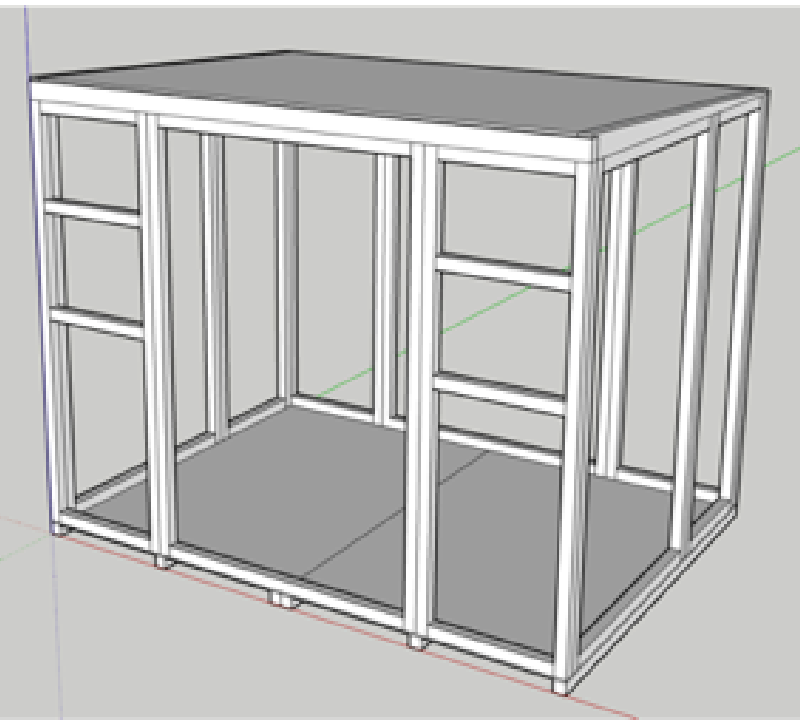
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STEP 5

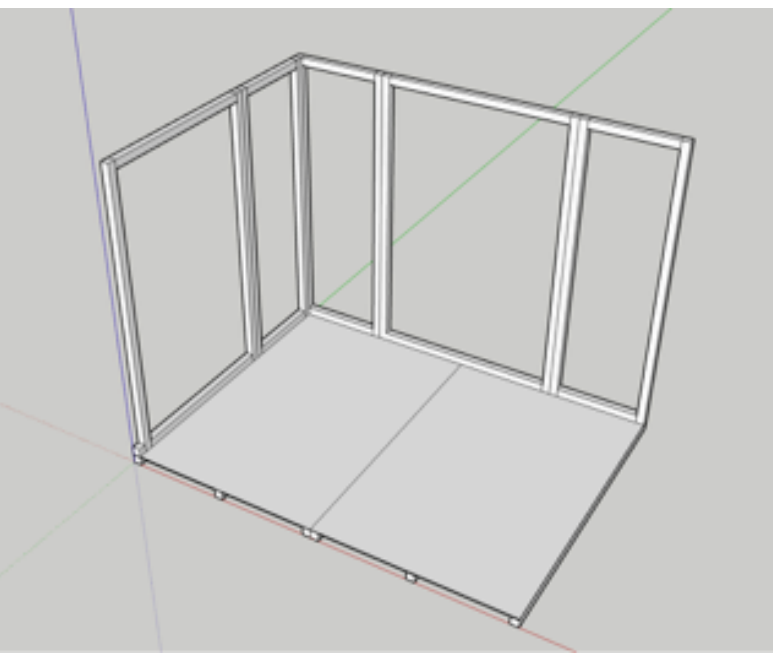
To begin building the roof, fasten the 3" x 2" timber at top and the front of the shed using 6 x 100mm screws across the length, evenly spacing them out.

Then secure the side components using 2 or 3 screws and drilling upwards from inside the shed.



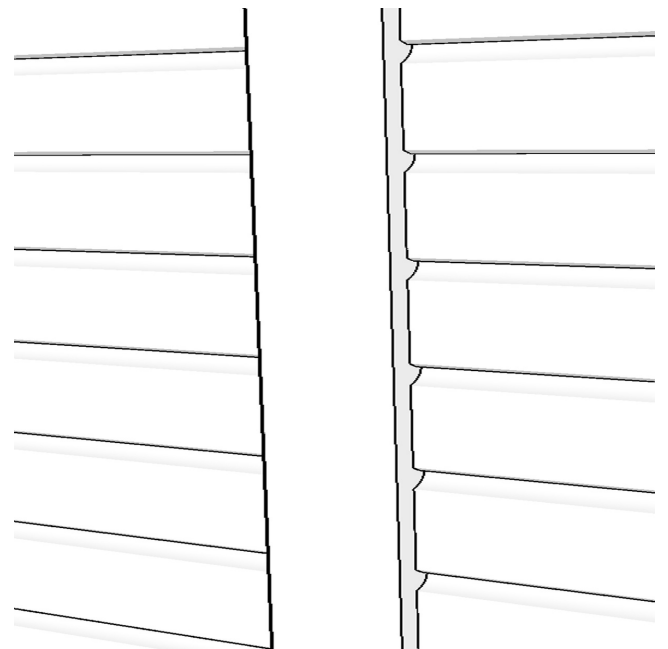
STEP 6

The roof is pre manufactured and will sit on top of the main structure of the shed; use 1 x 70mm screw every 2 feet around the perimeter to secure the roof in place.



STEP 7

The main structure of the shed is now complete, and you can add any finishing touches. We recommend using capping strips to cover any joints between panels, these can be secured with 40mm pins to cover any gaps in the shed



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STEP 9

When installing felt on a sloped roof, try installing from the bottom edge and working upward. This will ensure that rainwater runs over the top of the overlaps rather than under them, which can cause leaks.

Ensure you pull the felt taut so that it is flat against the roof. When you get to the bottom edge, hammer the nails in at 30cm intervals.

The final step is to use the remaining 70mm screws to secure the 4" x 1" fascia boards around the perimeter of the roof, the screws should be spaced roughly 2.5 to 3ft apart.

