

Shed Base Assembly Manual

Pressure Treated Tanalised Timber for Longer Lasting Life!

Ready To Build

Version 1.4

Thank you for purchasing your Base

All of our sheds are made from only the finest selected timber which are (Tanalised), specially pressure treated for a longer and lasting durable life span to the elements.

Each base is carefully packed and delivered on a pallet ready to be assembled.

**FEATURES NEW FLEXIBLE,
INTER-CHANGEABLE DESIGN
FOR YOUR INDIVIDUAL STYLE.**

2 Persons Recommended for Assembling The Base

Tools Required:



DRILL DRIVER



HAMMER



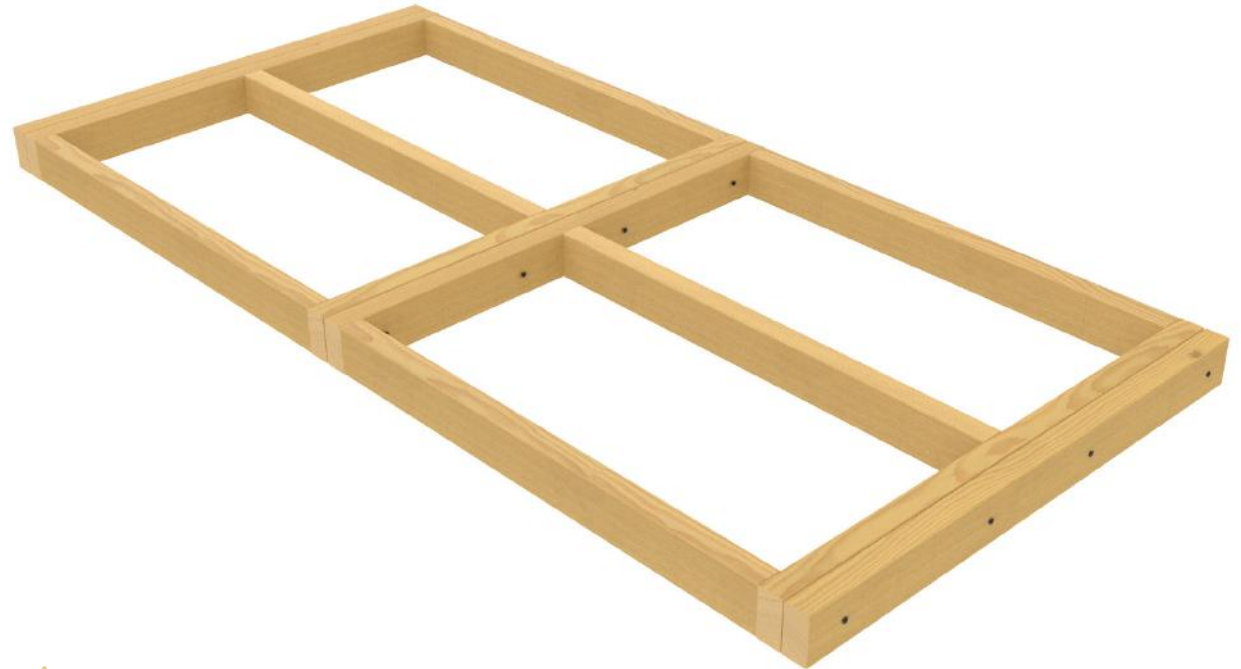
HAND SAW



STANLEY KNIFE

PLEASE NOTE: Use extreme caution when using any tools. Always wear safety gear where necessary. It is advisable that at least 2 or more persons assemble the shed for health and safety purposes. We are not responsible for any injuries caused whilst assembling this shed.

Ready to Build Base



**DELIVERED FLAT PACKED IN
EASY TO INSTALL SECTIONS**

Featured Build of the Pent 8x4ft Base

Includes 4x4ft to 20x8ft Base Instructions

STEP • 1

BASE POSTS

Lay out the timber posts into position.

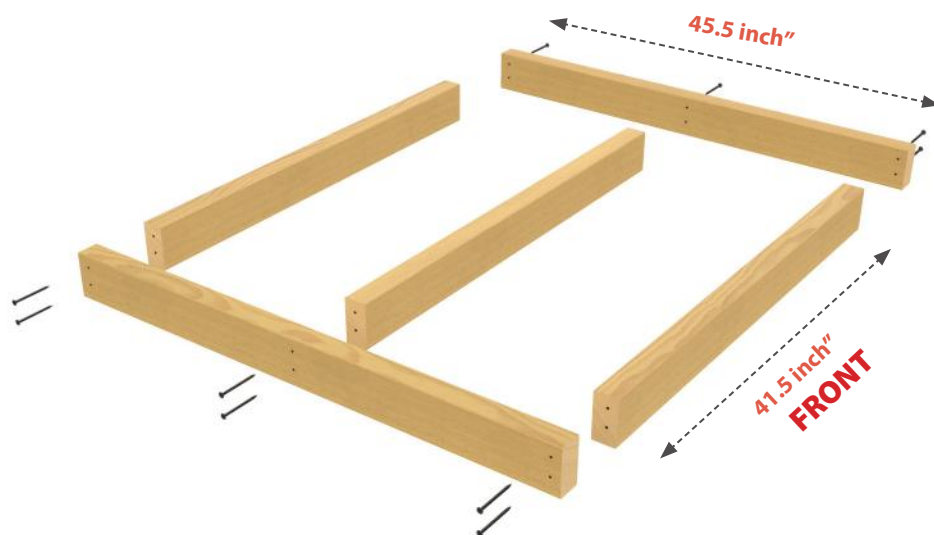


LAY OUT YOUR POSTS

1a. Lay the Posts out in the area that you plan to build your shed. For this build, the longer posts will be used on the sides whilst the shorter posts will make up the center. (Refer to the Checklist to ensure the correct placement of your posts).

1b. Using a pencil, mark the drill holes. There should be two screws post end. Only the longer Posts will need to be drilled to prevent the wood from splitting.

1c. Use a Drill with a 4mm drill bit (Optional).



STEP • 2

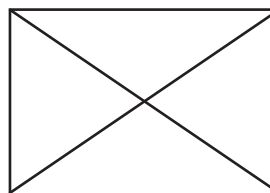
SCREW THE POSTS TOGETHER

Use a drill driver to tighten the screws into place.



TIGHTEN & SECURE

2a. Now, begin to assemble the Base. Starting with the corners, pull the two Posts together to form a 90 degree Corner. Use the screws to secure the Posts together.



PLEASE NOTE: Ensure that the frame is true by using a measuring tape to measure corner to corner. Do this for each corner in the form of an X. Refer to the diagram above.

STEP • 3

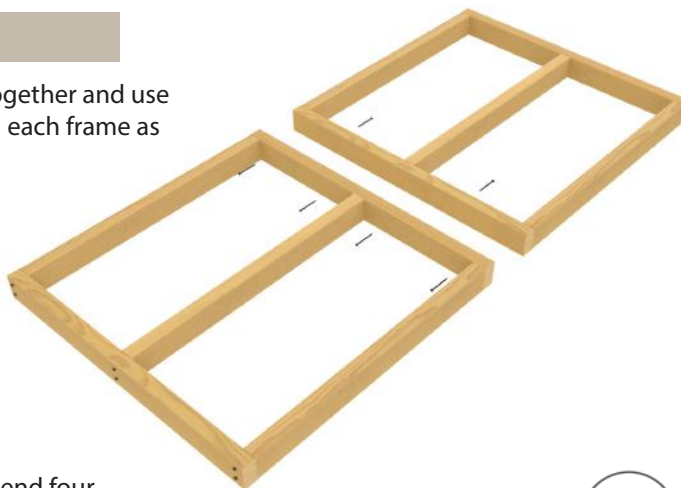
JOIN THE FRAMES

Use a drill driver to put the screws into place.

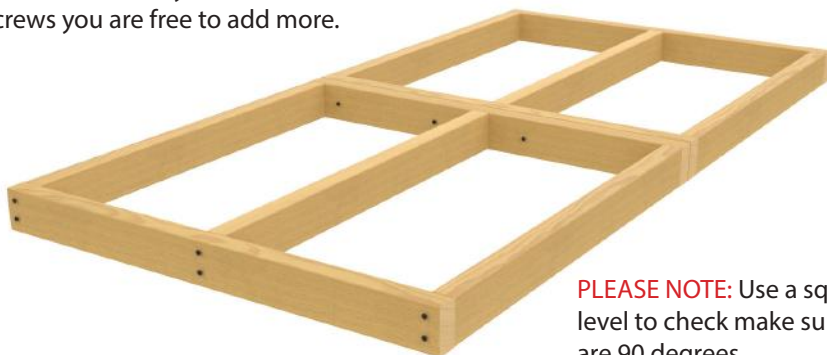


JOIN THE FRAMES

3a. Lay down the frames together and use the screws provided to join each frame as shown in the image.



INFORMATION We recommend four screws in one side and two from the other, however if you have left over screws you are free to add more.



PLEASE NOTE: Use a square and a level to check make sure the corners are 90 degrees.



STEP • 4

IMPORTANT

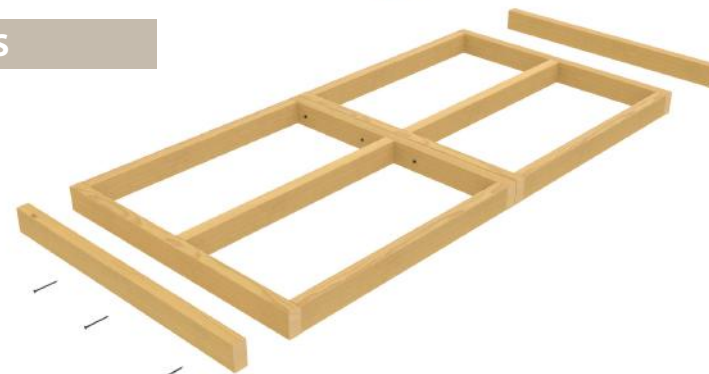
The last step to all bases is attaching the end posts.

As shown on this diagram.



ATTACH THE ENDS

4a. Now, using the remaining screws, secure the Ends Posts to the Base. For the



4b. For the 4ft, 5ft and 6ft Bases the end posts will be the same size as the side posts. For the 7ft and 8ft Bases the end posts will be made of two posts, one 4ft post and either a 3ft or 4ft post.



Congratulations

