

# ASSEMBLY INSTRUCTIONS

## 4/6 FT LOG AND TOOL STORE

Before you commence the assembly process we recommend that you read these instructions thoroughly beforehand to familiarise yourself with the assembly process and to also check that you have the correct components. If for any reason you need assistance, you can find our contact details on the final page of these instructions.

We highly recommend that any assembly is carried out on a flat, level surface if possible and that you use another person to assist you if necessary.

### PACKAGE CONTENTS

- 2 x End panels
- 2 x Back panels
- 2 x Centre posts
- 1 x Base
- 1 x Lattice
- 1 x Roof
- 65mm screws
- 12 x 85mm screws (for the base only)
- 2 x Spacer blocks
- 1 x Door
- 1x Partition panel

### TOOLS REQUIRED

- Electric screwdriver with No2 Pozidrive bit
- Or No2 Pozidrive Screwdriver



LOG STORE

## 4/6FT LOG AND TOOL STORE

### Step 1



Ensure that you have all of the correct parts as listed on the front page of these instructions, including any fixings.

### Step 2



Stand the left hand end panel (or right hand for the reversed roof version) upright on a flat, level surface.

### Step 3



Arrange the 2 spacer blocks on the ground, adjacent to the end panel as shown in the photo above. Now place a back panel on the blocks, at 90° to the end panel, aligning the 2 panels ready for fixing.

### Step 4



Using the 65mm screws provided, attach the batten on the back panel to the post of the end panel, ensuring that the batten remains vertically aligned to the post.

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### Step 5



Align one of the longer posts (shorter for a reversed roof) with the other end of the back panel.

### Step 6



Attach the panel to the post by screwing through the batten using 65mm screws as before.

### Step 7



Rearrange the spacer blocks and offer up the next panel, aligning and attaching it as before.

### Step 8



Remove the blocks from beneath the 2nd panel and then slide the base into position as shown, ensuring that the centre post and the central cross member of the base are aligned in the middle of the back assembly.

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### Step 9



Attach the base to the end panel front post first, using 2 of the 85mm screws and then secure the rear post in the same way.

### Step 10



Using more of the 85mm screws now attach the base to the rear posts as shown.

### Step 11



Slide the remaining end panel into place as shown above and attach it to the frame as you did with the first end panel with 85mm screws into the front and rear posts. If you are fitting a kindling shelf, omit steps 12 -14 and attach the front posts before fitting the kindling shelf & lattice and then attaching the roof.

### Step 12



Carefully place the roof on top of the log store.

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### Step 13



Check that the batten ends sit flush with the posts as shown. Now attach the roof to each end panel post with 65mm screws.

### Step 14



Secure the rear of the roof using 65mm screws as shown.

### Step 15



Locate the pencil guide marks on the front face of the base. This is where the centre posts will be fitted.

### Step 16



Check the positioning of the post within the guide marks once again before securing the bottom of the centre post with 2 of the 85mm screws

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### Step 17



With the centre post now attached to the base, locate the top of the post between the central roof battens, flush with the batten ends, and secure in place with 2 of the 65mm screws.

### Step 18



Establish which side your door is to be fitted on and fit the lattice into place by holding it with the slats in a vertical position, sliding it into the store until you have enough clearance to move it to the horizontal position and then lower it into the base as shown.

### Step 19



Place a spacer block at the front of the store adjacent to the front end post and rest the hinge side of the appropriate door on the block, aligning it vertically and horizontally for a good fit. Now use four of the supplied black hinge screws to affix the hinge to the post.

### Step 20



Align the top hinge in place, ensuring that the gap between the door and post is consistent at top and bottom.

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### Step 21



Secure the top hinge in place using more of the black hinge screws. Repeat steps 19 - 21 for any further doors as required.

### Step 22



Stand the dividing panel in position and using the 65mm screws, fix it to the rear batten. The dividing panel needs to be a tight fit but if *too* snug then release the front centre post at the roof point...

### Step 23



...then pull the centre post forward slightly to allow room to slot the panel into place, then reposition the post and fix again at the roof. Now screw the dividing panel to the front post.

### Step 24



The tool store section of the store is now complete and ready for the final stage.

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### Step 25



The hasp is already screwed onto the front of the door. Close the door and hold the hasp horizontal, then position the staple and fix into place.

### Step 26



Your log and tool store is now complete.