

# ASSEMBLY INSTRUCTIONS

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.

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
- 1 x Back panel
- 1 x Base
- 1 x Lattice
- 1 x Roof
- 65mm screws
- 12 x 85mm screws (for the base only)
- 2 x Spacer blocks

## TOOLS REQUIRED

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



### 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.

### Step 5



Remove the blocks from beneath the back panel and then slide the base into position as shown so that it locates in the gaps in the side panel battens.

### Step 6



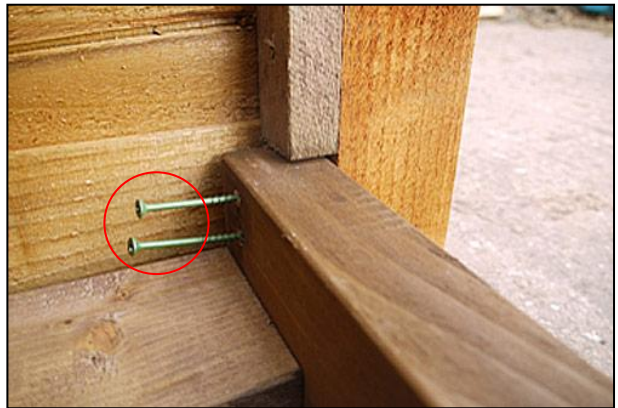
Now add the right end panel, again locating the base in the gaps in the side panel battens.

### Step 7



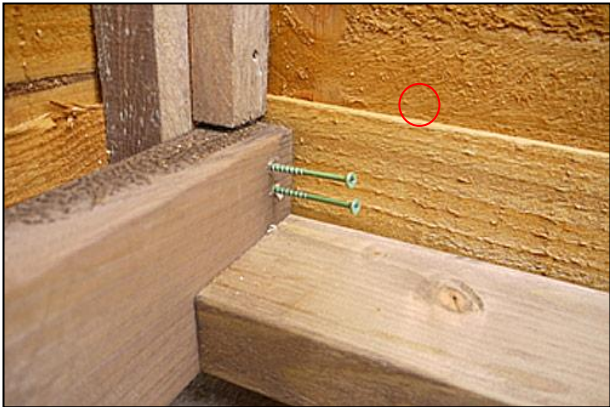
Secure the right side panel in place with 65mm screws.

### Step 8



Attach the base to the end panel front posts using 2 of the 85mm screws for each side.

### Step 9



Now attach the base to the end panel rear posts, again using 2 of the 85mm screws for each side.

### Step 10



Lay the lattice section in the base and then gently lower the roof into place as shown.

### Step 11



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

### Step 12



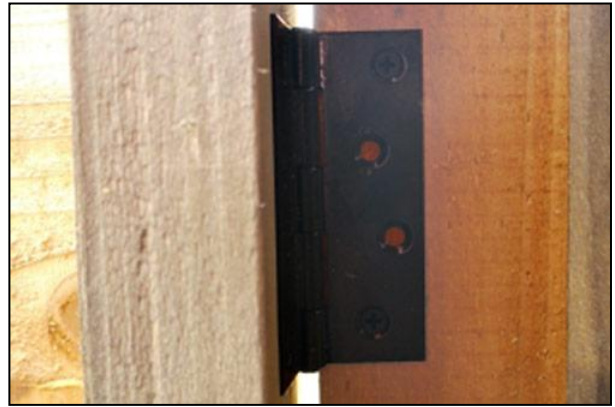
Secure the rear of the roof using 65mm screws as shown. Your log store is now complete. If your log store came with doors, proceed to step 13.

### Step 13



Place a spacer block at the front of the log 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 14



Align the top hinge in place, ensuring that the gap between the door and post is consistent at top and bottom then secure the top hinge in place using more of the black hinge screws

### Step 15



To fit the latch keeper plate, shut the door and hold the latch in the horizontal position. Now fit the keeper and mark its correct fixing position on the post using a pencil or bradawl before securing it in place using the screws provided.

### Step 16



The completed log store with door.