

# ASSEMBLY INSTRUCTIONS

## Empingham/Ryhall 6/4ft log 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. **Note:** 38mm black screws are only included with door option.

## Package contents

3 x Doors 2 x End panels 3 x Back panels 1 x Base 1 x Lattice 1 x Roof 4 x Centre Posts 4ft x 42, 6ft x 48 Shorter green screws 16 x Longer green screws (For the Base only) 10 x 38mm black screws (For doors only) 2 x Spacer Blocks

## Tools required

Electric screwdriver with No2 Pozidrive bit Or No2 Pozidrive Screwdriver



Empingham/Ryhall Log Store

#### Step 1



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

### Step 2



Arrange the 2 spacer blocks on the ground (the orientation is not critical), 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. **Please note**: The reversed roof model will have the highest point of the side panel at the **front of the log store**.

#### Step 3



Using the shorter green screws provided, attach the batten on the back panel to the post of the end panel through the pre-drilled holes, ensuring that the batten remains vertically aligned to the post.

#### Step 4



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

## Step 5



Attach the panel to the post by screwing through the batten using a short green screw as before.

## Step 6



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

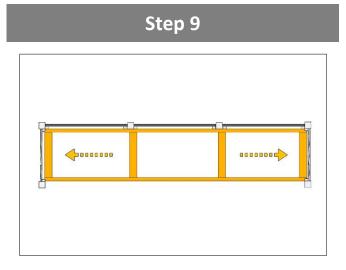
## Step 7



Repeat step 6 so that all 3 back panels are now attached.



Remove the blocks from beneath the 3<sup>rd</sup> panel and then slide the base into position as shown.



Use an assistant to temporarily place the end panel for the other end in place. Now adjust the position of the Base so it is centred, with any gaps between the Base and the end panels equal at both ends, before proceeding to the next stage.

## Step 10



Attach the base to the end panel front post first, using 2 of the longer green screws.

### Step 11



Now attach the base to the end panel rear post using two more longer green screws.





Using more of the longer green screws now attach the base to the rear posts as shown.

#### Step 13



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 longer green screws into the front and rear posts. If you are fitting a kindling shelf, omit steps 13 -15 and attach the front posts before fitting the kindling shelf, lattice and then attaching the roof.

#### Step 14



Carefully place the roof on top of the end panel posts ensuring that the batten ends sit flush with the posts as shown. Now attach the roof to each end panel post with shorter green screws.

#### Step 15



With the centre post lined up with the guide marks on 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 shorter green screws.

#### Step 16



Sit the lattice in the store so that it is leaning against the back panel as shown above, so that you have enough clearance to attach the front posts as shown in the next step.

### Step 17



Secure the rear of the roof using shorter green screws as shown.

### Step 18



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

### Step 19



Check the positioning of the post within the guide marks once again before securing the bottom of the centre post with 2 more of the longer green screws. Repeat steps 16 - 18 for the remaining centre post.

#### Step 20



Your Empingham log store is now complete. If you are fitting doors, please proceed with step 21. If you are adding a partition panel, Step 25.

#### Step 21



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 22



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

#### Step 23



Secure the top hinge in place using more of the black hinge screws. Repeat steps 20 - 22 for any further doors as required.

## Step 24



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

#### Step 25



Affix the partition panel to the centre posts of the store....

### Step 26



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

#### Step 27



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

#### Step 28



The partition panel in place.

## EMPINGHAM/ RYHALL 6/4FT LOG STORE

## **Kindling shelf fitting**

### Step 1



If you are assembly a new log store proceed as normal until the stage where you are ready to add the roof as shown. For a pre-assembled log store simply remove the roof. Please note: For single bay log stores the following steps can be carried out with the roof fitted.

Step 3



Step 2

Take one of the end supports and line it up at one end of your log store at the required height remember to take account of the roof overhang. Using the side panel slats as a guide, hold the support level and screw into the side panel batten as shown.

Step 4



Ensuring that the support is still level, now secure it with another screw at the other end. Repeat this process for the other end, again using the slats in the panels to ensure that both supports are at the same height. If you have a single bay log store (Burley or Greetham) now proceed to step 6.

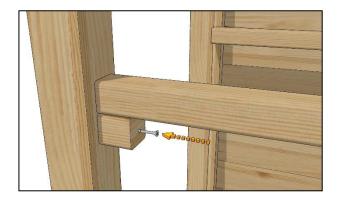


Now fit the centre support(s) by using the slats in the back panels as a guide and referring to the position of the end supports to get the correct fitting height. Screw into the back post after first ensuring that the support sits centred against the face of the post..

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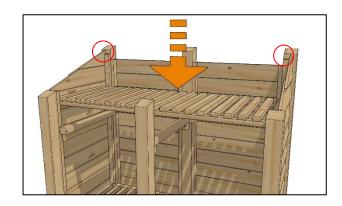
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#### Step 5



Now secure the front end of the centre support(s) using same method used to secure it at the rear.

### Step 6



Now lower the kindling shelf into place and attach or replace the roof as necessary. For slatted log stores the kindling shelf will need to be lowered vertically between the openings near the rear of the side panels (highlighted above) first.

We hope that you found your product quick and easy to assemble but if not and you require any further assistance or have any questions you can contact us by telephone on: 01778 440803

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