

# OVERLAP APEX LOG STORE INSTRUCTIONS

We recommend using the following tools (not supplied):



Tape Measure


 Pozidrive  
Screwdriver

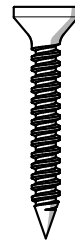
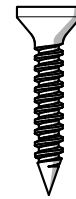
 Drill &  
2-3mm Drill  
Bits

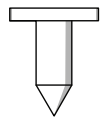

Sharp Knife



Hammer

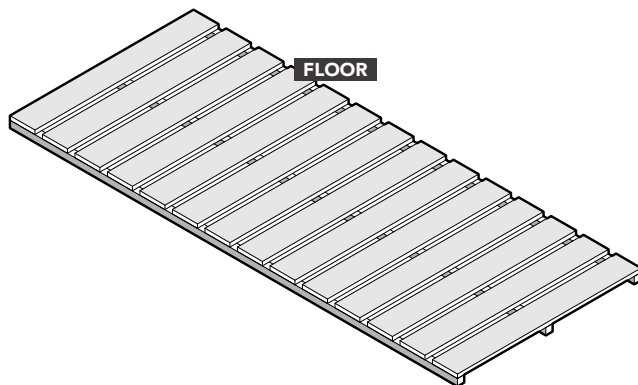
**FIXING PACK CONTAINS:**  
FIXING PACK CODE: OALGSTFP


 4 x 50mm Screws  
QTY: 32

 3.5 x 30mm Screws  
QTY: 60

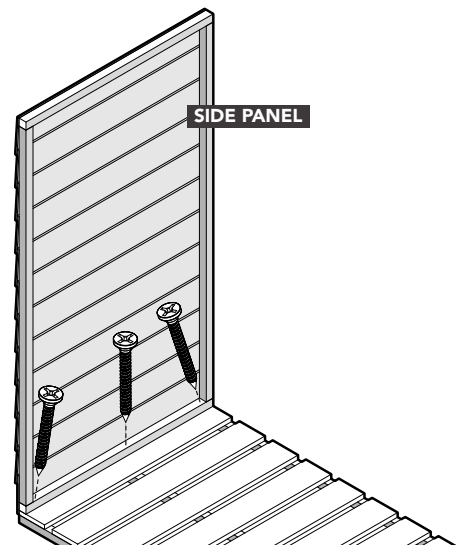
 3.5 x 25mm Screws  
QTY: 10

 Felt Tacks  
QTY: 30

PLEASE KEEP PLASTIC BAGS AND SMALL PARTS  
AWAY FROM CHILDREN

CHECK AND TIGHTEN ALL THE FIXINGS APPLIED TO  
THIS PRODUCT ON A REGULAR BASIS.

**1**


Position the Floor in your desired location. Your log store must be built on a solid and level base.

**2**


Position and secure the Side Panel to the floor bearers beneath. Ensure the panel is flush to the floor.



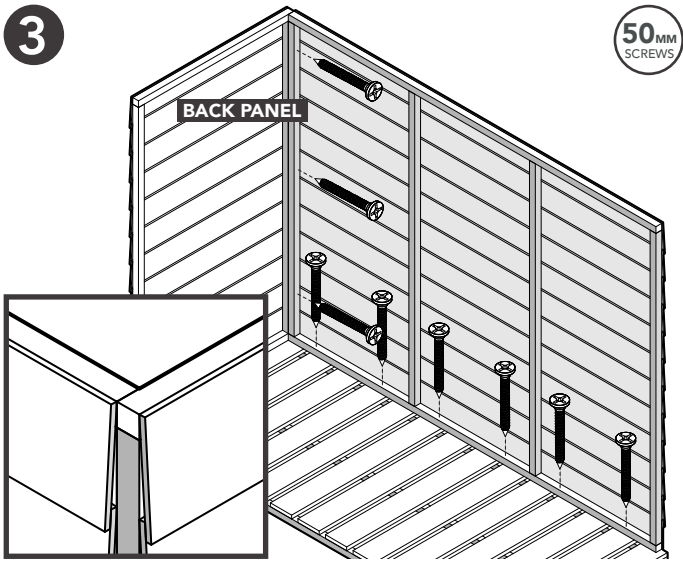
**IMPORTANT**  
Assembly requires 2+  
adults.



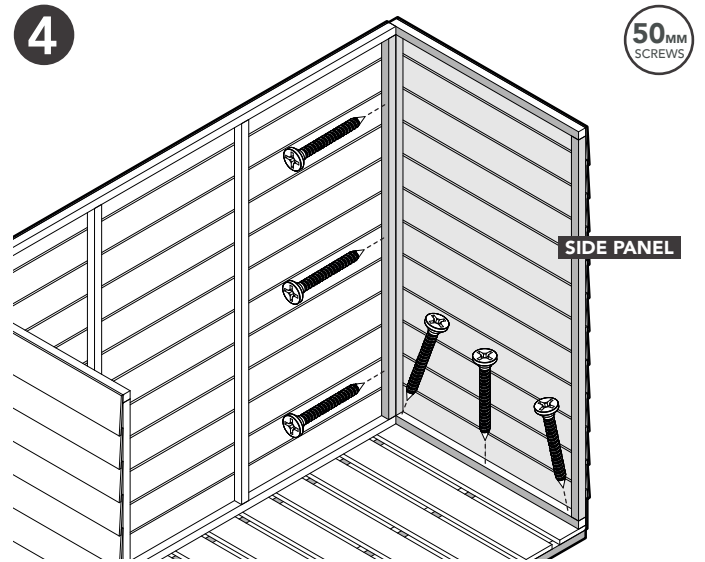
**REMINDER**  
Always pre-drill before  
screwing.

Missing something or need more information?  
Call our aftersales team on  
0333 321 3142

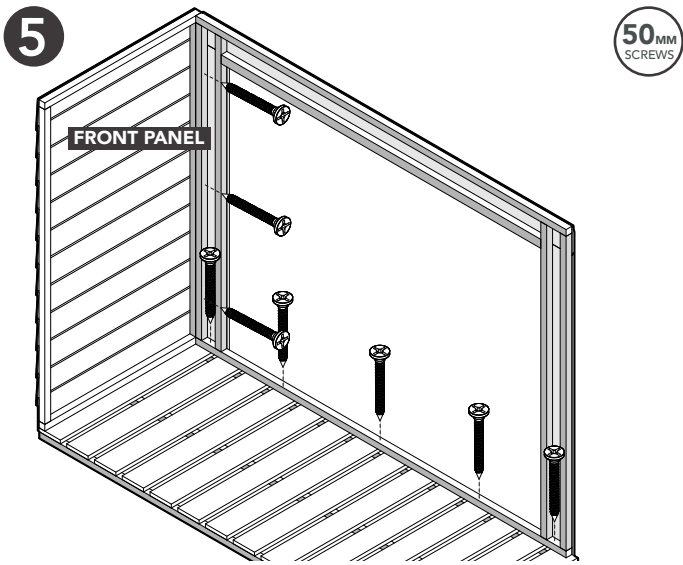
Visit our website for spare instructions and  
more information  
[www.forestgarden.co.uk](http://www.forestgarden.co.uk)



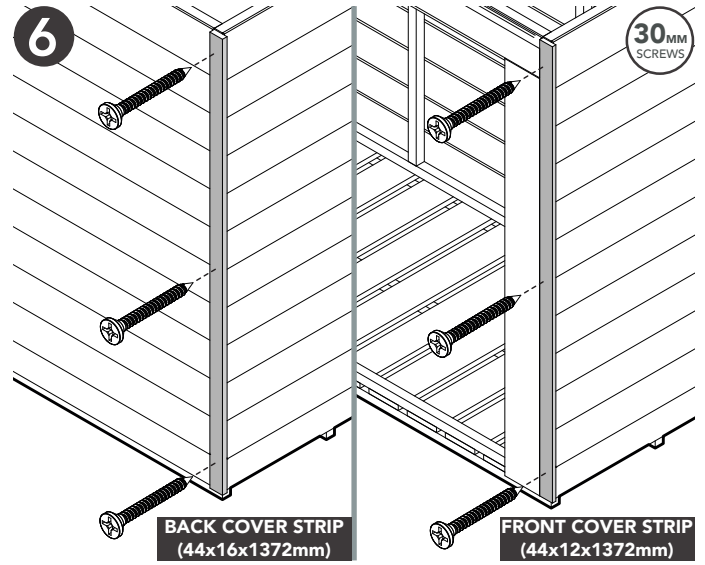
**3** Position and secure the Back Panel to the floor bearers beneath. Screw the Back Panel to the Side Panel. Ensure the corner of the adjoining panels are as shown above.



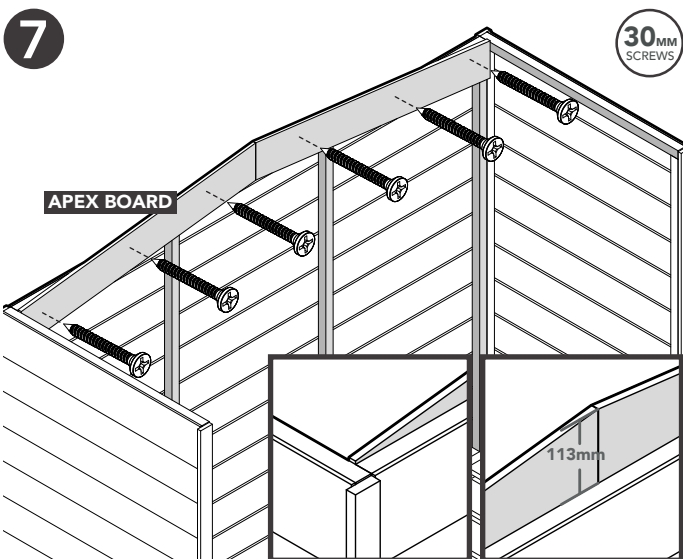
**4** Position and secure the other Side Panel to the floor bearers beneath and the Back Panel.



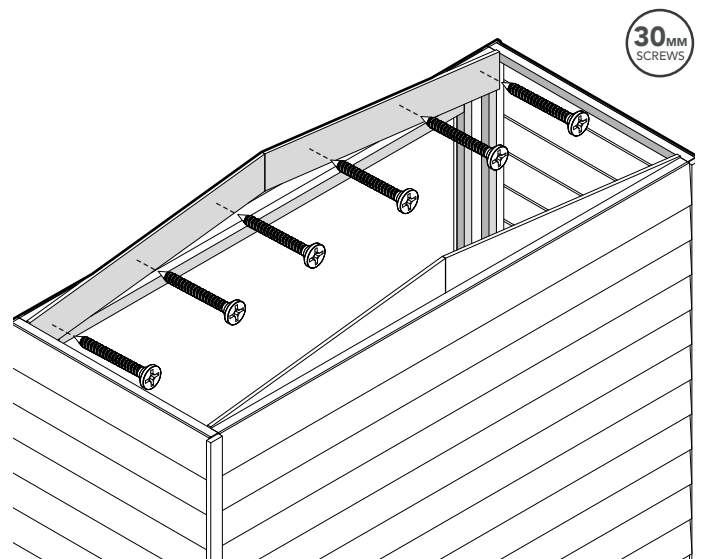
**5** Position and secure the Front Panel to the Side Panels and floor bearers beneath. The screws will need to be drilled into the Side Panels at an angle.



**6** Position and secure the Cover Strips to the front and back corners. Ensure the Cover Strip is flush to the bottom board on the panels.

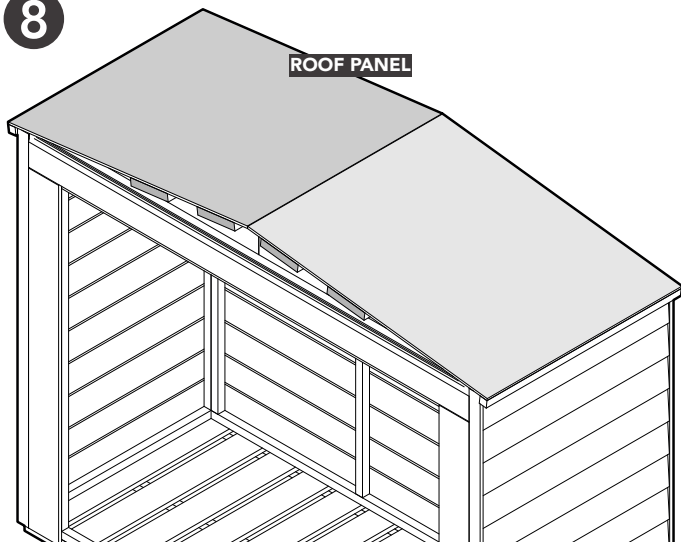


**7** Position and attach the Apex Boards to the Back Panel as shown above. Ensure to screw into the framework behind. The point of the Apex Boards should be offset approximately 113mm from the Back panel.



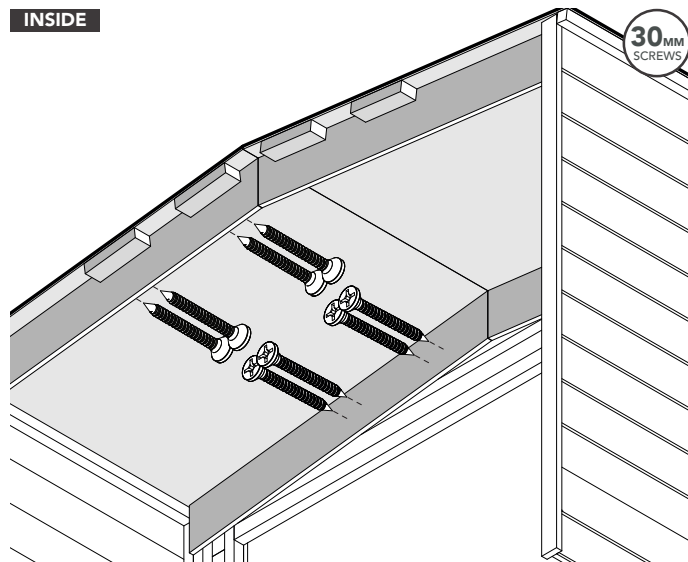
Repeat the process for the other Apex Boards. Position and attach the Apex Boards to the Front Panel as shown above. Ensure to screw into the framework behind.

8



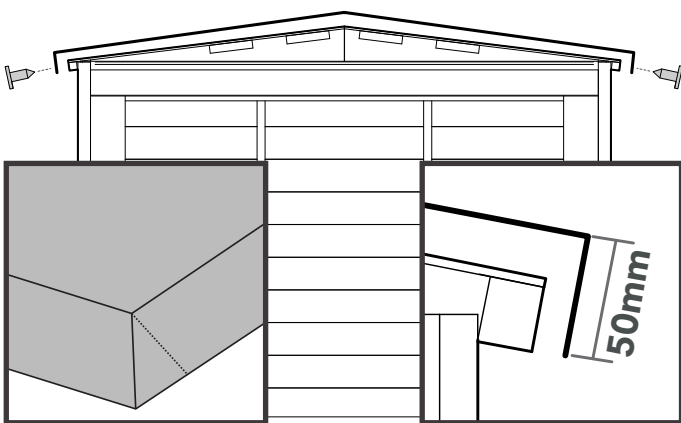
**Position your Roof Panels.** Ensure they meet in the middle of the apex and line up flush to each other.

INSIDE

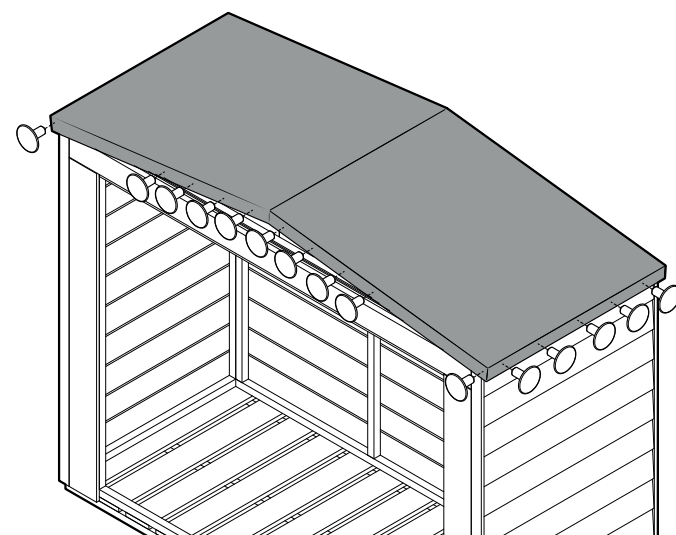


From the inside, **secure the Roof Panels** to the Apex Boards to fix in place. Mark out where to pre-drill before securing into place.

9

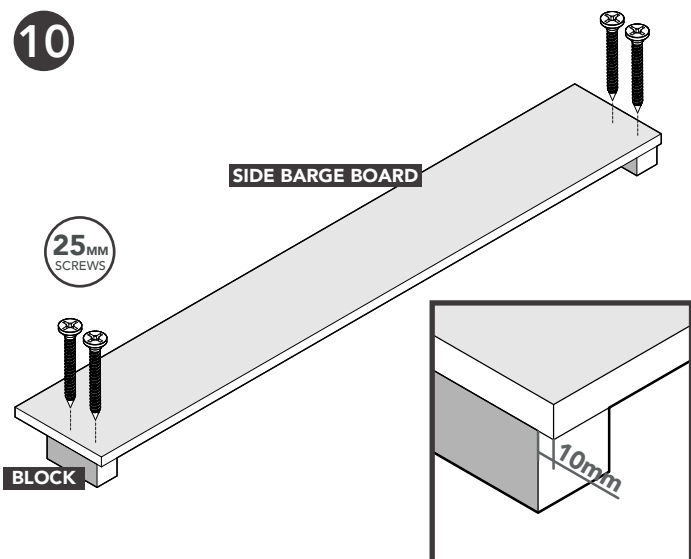


**Place the felt over the roof** and ensure there is approximately 50mm overhang on all sides. Cut and fold the felt at the corners as shown above. Take care when trimming the roof felt.



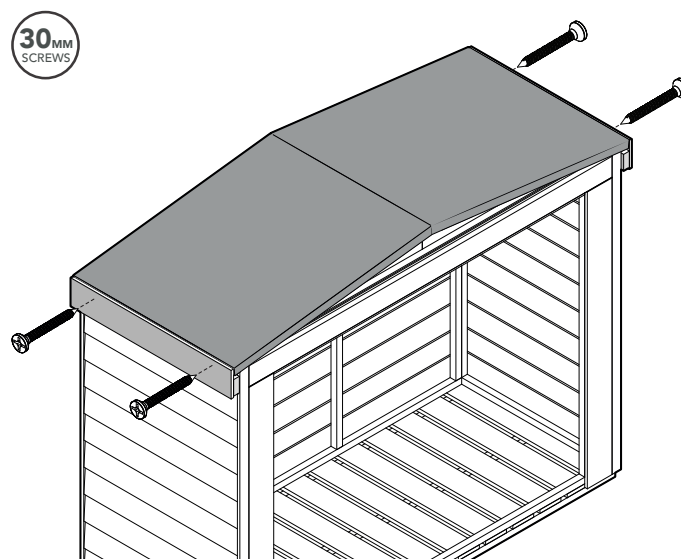
**Secure the felt to the roof, using felt tacks.** Ensure the felt tacks on the sides are placed in 150mm intervals. Fix 2 x felt tacks per block on each roof panel.

10

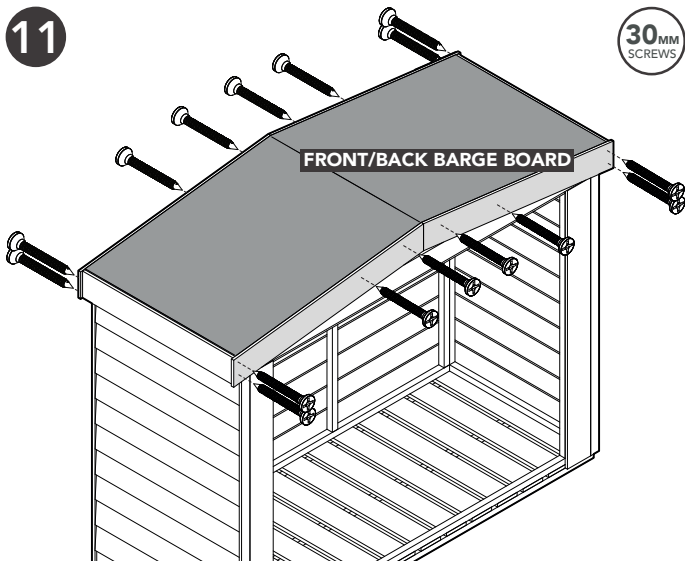


**Position and secure the Blocks to the Side Barge Boards.** Ensure the Block is flush to the side with a 10mm offset as shown above.

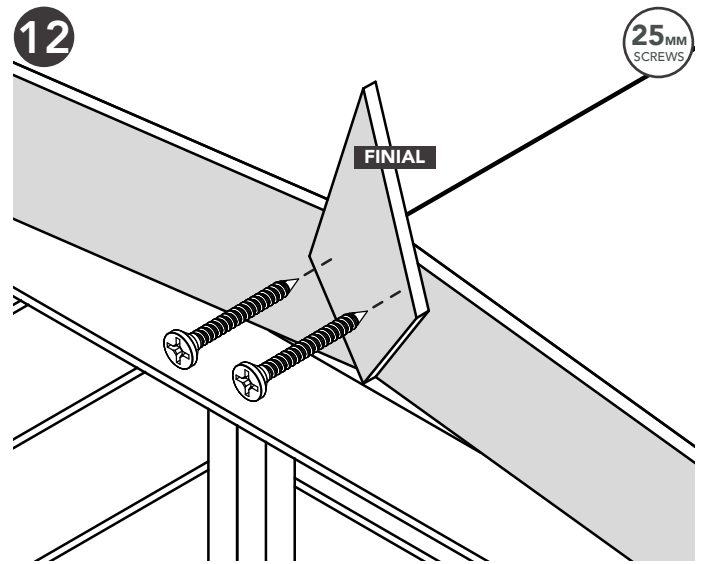
30MM SCREWS



**Position and secure the Side Barge Boards** to the roof battens as shown above. Ensure the boards are flush to the roof.



**11** Position and secure the Front/Back Barge Boards to the Roof Panel blocks and Side Barge Board blocks as shown above.



**12** Attach the Finial to the centre of the Front Barge Boards.

### CHECK YOU HAVE ALL YOUR PARTS PRIOR TO ASSEMBLY.

(The parts do not have codes on them. They are listed below should you need to order one.)

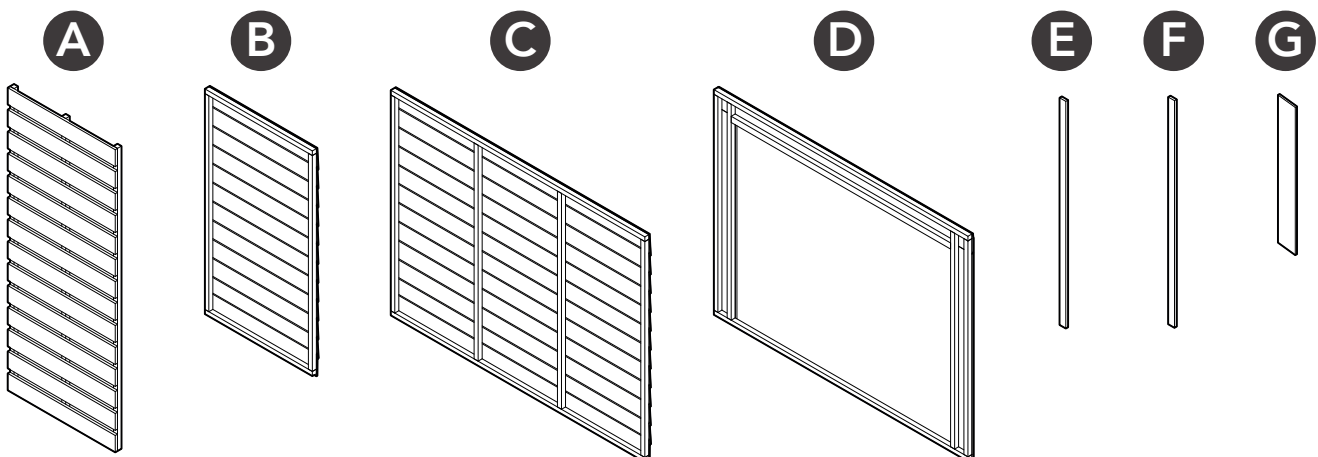
Timber is a natural material of which will shrink and swell as a result of varying moisture content.

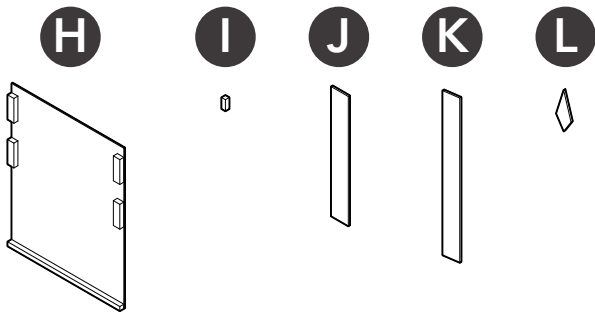
Assembly of damaged parts may be deemed to be acceptance and this may affect the remedies you are entitled to. If the product is not constructed in accordance with the instructions, or is altered in anyway (e.g. painted), the manufacturer cannot be held liable for any resulting damage.

The components provided may be heavy. Please lift with caution and with a minimum of 2 people.

Overlap Apex Log Store (OALGST)			
Label	Part Code	Description	No.
A	OALGSTFLR	Floor 750x1828mm	1
B	OPOSSP	Side Panel 750x1375mm	2
C	OPOSBP	Back Panel 1772x1375mm	1
D	POSFP	Front Panel 1772x1375mm	1
E	44161372PT	Back Cover Strip 44x16x1372mm	2
F	44121372PPT	Front Cover Strip 44x12x1372mm	2
G	121120907PAII83PT	Apex Board 121x12x907mm	4
H	AOSRF	Roof Panel 784x970mm	2
I	28280070PT	Block 28x28x70mm	4
J	121120784PPT	Side Barge Board 121x12x784mm	2
K	121121010PAII83PT	Front/Back Barge Board 121x12x1010mm	4
L	FIN25010512PT	Finial 250x105mm	1
M	85602	Green Mineral Felt 1x2.5m	1

Use the labelled components to help identify the part code and description.





## HEALTH & SAFETY

### THE ROOF OF THIS LOG STORE IS NOT A LOAD BEARING STRUCTURE

We strongly recommend that PPE (Personal Protective Equipment) is used throughout your build to ensure you are protected from any potential health and safety risks. **Do not exempt yourself from wearing PPE.**



### TREATED TIMBER CONTAINING A BIOCIDAL PRODUCT CONTROL OF WOOD DESTROYING ORGANISMS

**Active Ingredients** - Propiconazole, Tebuconazole, IPBC, Permethrine, Benzyl-C12-16-Alkyldimethyl Chlorides. (Dip Treated)  
Basic Copper Carbonate, DDA Carbonate, DDA Chloride. (Pressure Treated)

Wear gloves when handling. Avoid inhalation of sawdust. Do not use in contact with drinking water or food. Do not use for animal bedding or in fish ponds. Dispose of treated wood responsibly.