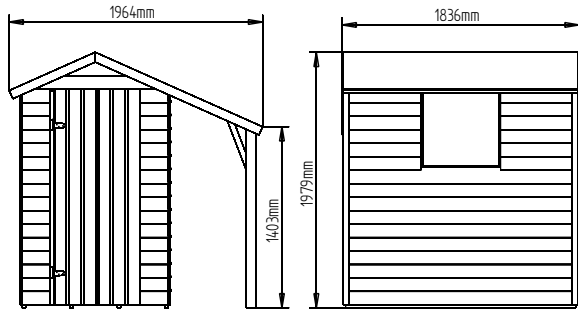
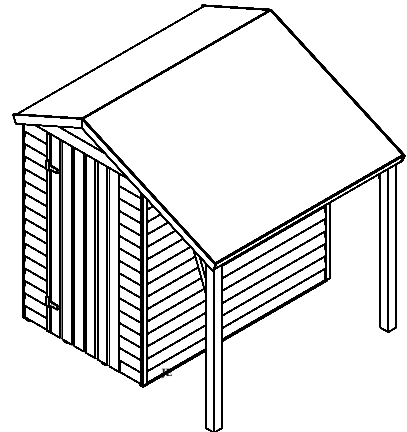


# 6 x 4 LEAN-TO

ISSUE 0409



**IMPORTANT:**  
ASSEMBLY OF THIS  
SHED REQUIRES TWO  
PEOPLE

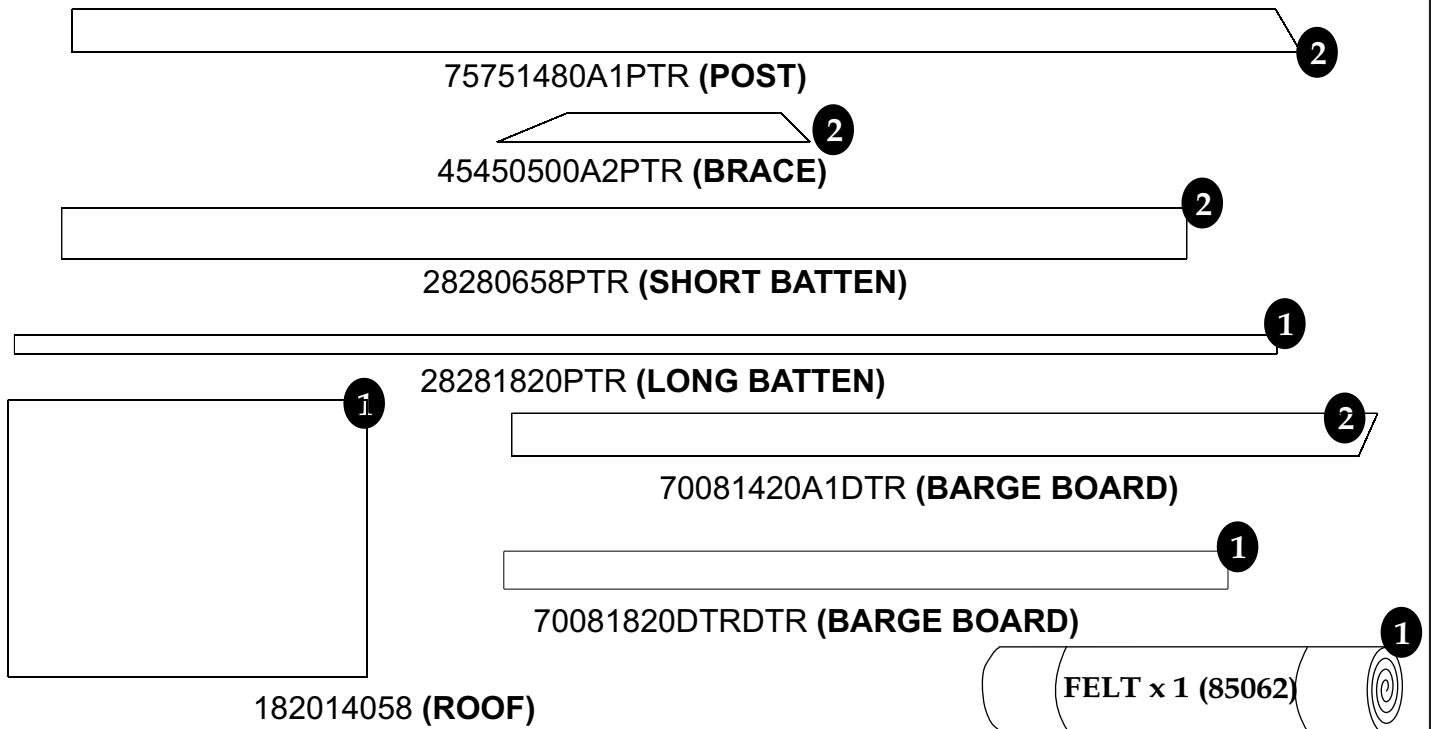


**IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY**

Thank you for choosing this garden building manufactured by the UK's largest manufacturer of timber garden products. In order to gain the most benefit from it, please **note the following:**

- Exercise particular care and follow instructions whilst cutting the roofing felt. If it is cut incorrectly, additional roofing felt can be inexpensively purchased from most good DIY retailers or garden centers.
- Most buildings are pre-treated with a factory base coat for protection during storage and transit. We recommend that you treat your new building as soon as possible after assembly, using a wood preservative treatment. Apply in accordance with the manufacturers instructions.
- If there are any technical queries with the product, please contact our customer help line on 0844 248 9853 between the hours of 8.30 am and 5.00 pm Monday to Friday.
- Please ensure that you thoroughly check all component parts for quantity and quality before you commence building the product. If there are any missing parts, please contact the help line as shown immediately. The manufacturer cannot be held liable for damaged items once any part of the product has been fitted or altered in any way (e.g. Painted)
- Timber is a natural material. It will shrink and swell as a result of varying moisture content.
- Please keep all plastic bags and small parts away from children in order to reduce the risk of suffocation.

**-When adding the extension to your shed, take particular care not to tear the felt when taking it off the original roof panel.**



## REQUIRED TOOLS : (NOT SUPPLIED)



DRILL



POZI DRIVE SCREWDRIVER



SHARP KNIFE TO  
CUT ROOF FELT



SPIRIT LEVEL



TAPE MEASURE



HAMMER

## 6X4LEANTOPF : (FIXING PACK)



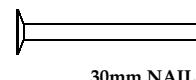
50mm SCREW

10



FELT NAIL

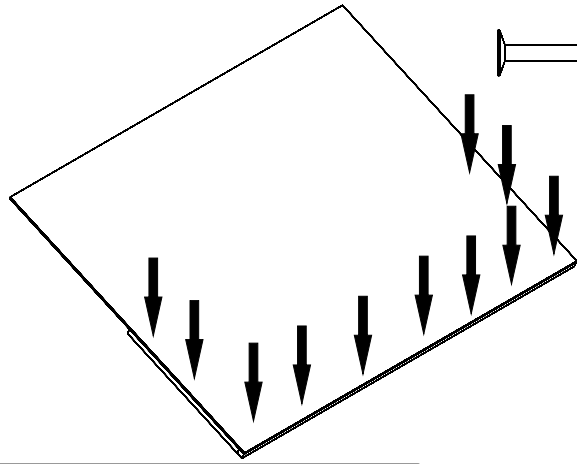
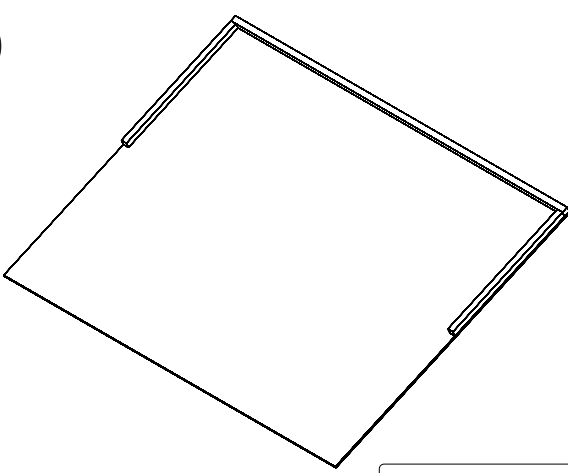
70



30mm NAIL

29

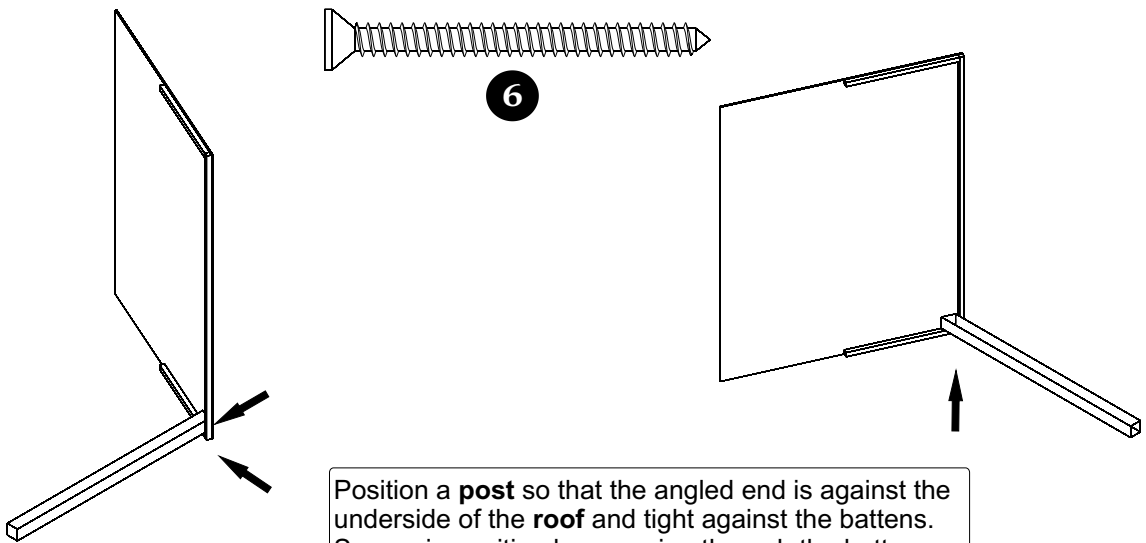
1



11

Position a **large batten** and the two **smaller battens** as shown making sure that these are flush against the edges. Secure these in place by hammering through the **roof** panel into the battens using 30mm nails. 5 nails for the larger batten and three for each of the smaller battens.

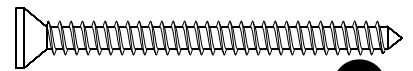
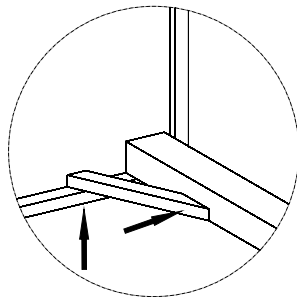
2



6

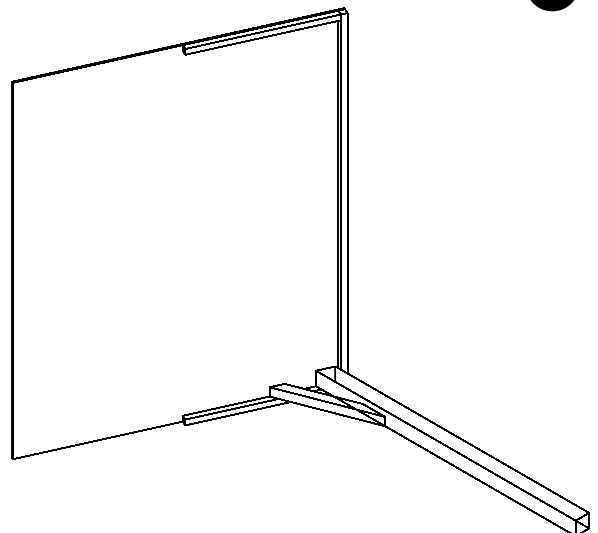
Position a **post** so that the angled end is against the underside of the **roof** and tight against the battens. Secure in position by screwing through the battens into the post using 50mm screws. Using another 50mm screw, screw through the roof into the post. Repeat this step with the other post.

3



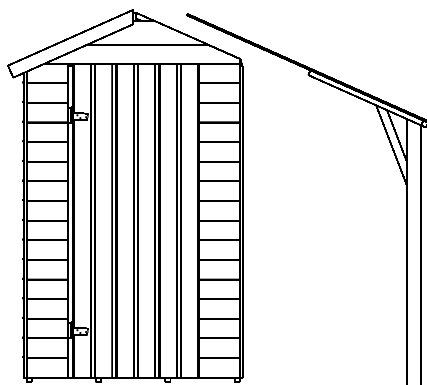
4

Place the **braces** against the inside of the roof battens and tight against the posts as shown. Secure in place using 2x40mm screws for each **brace**. Positioning these as shown. Repeat for the remaining braces.



4

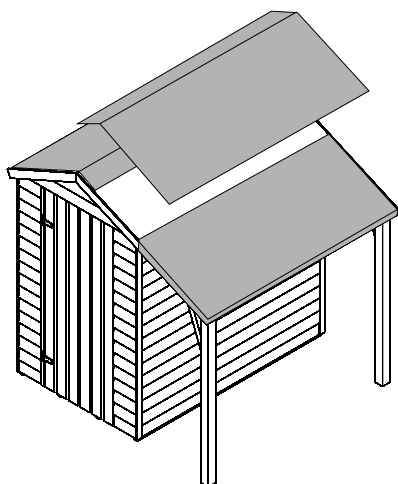
Take particular care not to tear or damage the felt when removing before adding the lean-to.



6

Place the Lean-to assembly onto the shed as shown. Secure in place using by hammering into the front and back panels of your shed using 3x30mm nails for each.

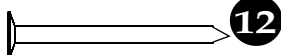
5



70

Place the Felt on top of the Lean-to. Fold the edges over and fasten in place using the felt nails provided. Position these at 100mm intervals. Place the Felt you have previously removed back on to the shed so that it overlaps both pieces and fix into position.

6



Place the two angled Barge Boards on both sides of the Lean-to as shown. Make sure these are lined up with the Barge Boards from the shed and secure in place by using 4x30mm nails for each. Place the long Barge board against the end of the lean-to as shown and secure using 4 x 30mm nails, spaced out evenly.

