

# COMPOSITE SHEDS

compositesheds.co.uk

# Pent Shed Assembly Manual

Pressure Treated Tanalised Timber for Longer Lasting Life!

## Ready To Build - 7ft Range

Composite Sheds  
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### Thank you for purchasing your Total Shed.

All of our sheds are made from only the finest selected timber which are (Tanalised), specially pressure treated for a longer and lasting durable life span to the elements.

Each shed is carefully packed and delivered on a pallet ready to be assembled.

**FEATURES NEW FLEXIBLE,  
INTER-CHANGEABLE DESIGN  
FOR YOUR INDIVIDUAL STYLE.**

**2 Persons Recommended for Assembling Shed**

Tools Required:



DRILL DRIVER



HAMMER



HAND SAW

PLEASE NOTE: Use extreme caution when using any tools. Always wear safety gear where necessary. It is advisable that at least 2 or more persons assemble the shed for health and safety purposes. We are not responsible for any injuries caused whilst assembling this shed.

## Ready to Build Shed



Version 1.5



**DELIVERED FLAT PACKED IN  
EASY TO INSTALL SECTIONS**

**Featured Build of the Pent 6ft x 7ft Shed**  
*Includes 4x7ft to 20x7ft Instructions*

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Check List: See your shed size for details.  
Your delivery should contain the following:

## FEATURES NEW FLEXIBLE, INTER-CHANGEABLE DESIGN FOR YOUR INDIVIDUAL STYLE.

If your thinking of mixing it up then just a few key points to bare in mind.

All 4ft panels can be placed in any order but 2ft panels must always be tted on far left of shed build. Take a few moments to study the manual and how your shed should look after each step.

### 7ft Range

## 4ft x 7ft Pent Shed

- x2 Blank (4ft Wide)
- x2 Blank (3ft Wide)
- x1 Window Panel (4ft Wide)
- x1 Single Door Panel
- x1 Pent Roof (4x4)(4x3)
- x1 Floor (4x4)(4x3)
- x4 Felt Strips (4ft Wide)
- x2 Felt Strips (3ft Wide)
- x2 Floor Blocks (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Left (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Right (7ft Wide) (4ft+3ft)
- x1 Pent Roof Top (4ft)
- x2 Joining Strips
- x4 Corner Strips
- x7 Posts
- x1 Fixing Kit  
(Found in the polytube pack)
- x1 Rubber Roof (5ft)
- x1 Instruction Manual



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## 5ft x 7ft Pent Shed

- x2 Blank (4ft Wide)
- x2 Blank (3ft Wide)
- x2 Blank (2ft Wide)
- x1 Window Panel (3ft Wide)
- x1 Single Door Panel (3ft)
- x1 Pent Roof (3x4)(3x3)
- x1 Pent Roof (2x4)(2x4)
- x1 Floor (3x4)(3x3)
- x1 Floor (2x4)(3x3)
- x4 Felt Strips (4ft Wide)
- x4 Felt Strips (3ft Wide)
- x2 Floor Blocks (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Left (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Right (7ft Wide) (4ft+3ft)
- x1 Pent Roof Top (3ft)
- x1 Pent Roof Top (2ft)
- x4 Joining Strips
- x4 Corner Strips
- x11 Posts
- x2 Diamond Caps
- x1 Fixing Kit  
(Found in the polytube pack)
- x1 Rubber Roof (6ft)
- x1 Instruction Manual



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## 6ft x 7ft Pent Shed

- x2 Blank (4ft Wide)
- x2 Blank (3ft Wide)
- x2 Blank (2ft Wide)
- x1 Window Panel (4ft Wide)
- x1 Single Door Panel
- x1 Pent Roof (4x4)(4x3)
- x1 Pent Roof (2x4)(2x3)
- x1 Floor (4x4)(4x3)
- x1 Floor (2x4)(2x3)
- x4 Felt Strips (4ft Wide)
- x2 Felt Strips (3ft Wide)
- x2 Felt Strips (2ft Wide)
- x2 Floor Blocks (7ft Wide)(4ft+3ft)
- x1 Pent Angle Top - Left (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Right (7ft Wide) (4ft+3ft)
- x1 Pent Roof Top (4ft)
- x1 Pent Roof Top (2ft)
- x4 Joining Strips
- x4 Corner Strips
- x12 Posts
- x2 Diamond Caps
- x1 Rubber Roof (7ft)
- x1 Instruction Manual
- x1 Fixing Kit  
(Found in the polytube pack)



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## 7ft x 7ft Pent Shed

- x2 Blank (4ft Wide)
- x4 Blank (3ft Wide)
- x1 Window Panel (4ft Wide)
- x1 Single Door Panel (4ft)
- x1 Pent Roof (4x4)(4x3)
- x1 Pent Roof (3x4)(3x3)
- x1 Floor (4x4)(4x3)
- x1 Floor (3x4)(3x3)
- x4 Felt Strips (4ft Wide)
- x4 Felt Strips (3ft Wide)
- x2 Floor Blocks (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Left (7ft Wide)(4ft+3ft)
- x1 Pent Angle Top - Right (7ft Wide) (4ft+3ft)
- x1 Pent Roof Top (4ft)
- x1 Pent Roof Top (3ft)
- x4 Joining Strips
- x4 Corner Strips
- x13 Posts
- x2 Diamond Caps
- x1 Fixing Kit  
(Found in the polytube pack)
- x1 Rubber Roof (8ft)
- x1 Instruction Manual



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## 8ft x 7ft Pent Shed

- x4 Blank (4ft Wide)
- x2 Blank (3ft Wide)
- x1 Window Panel (4ft Wide)
- x1 Single Door Panel
- x2 Pent Roof (4x4)(4x3)
- x2 Floor (4x4)(4x3)
- x6 Felt Strips (4ft Wide)
- x2 Felt Strips (3ft Wide)
- x2 Floor Blocks (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Left (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Right (7ft Wide) (4ft+3ft)
- x2 Pent Roof Top (4ft)
- x4 Joining Strips
- x4 Corner Strips
- x14 Posts
- x2 Diamond Caps
- x1 Fixing Kit  
(Found in the polytube pack)
- x1 Rubber Roof (9ft)
- x1 Instruction Manual



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## 9ft x 7ft Pent Shed

- x3 Blank (4ft Wide)
- x3 Blank (3ft Wide)
- x2 Blank (2ft Wide)
- x1 Window Panel (3ft Wide)
- x1 Single Door Panel (4ft)
- x1 Pent Roof (4x4)(4x3)
- x1 Pent Roof (3x4)(3x3)
- x1 Pent Roof (2x4)(2x3)
- x1 Floor (4x4)(4x3)
- x1 Floor (3x4)(3x3)
- x1 Floor (2x4)(2x3)
- x4 Felt Strips (4ft Wide)
- x4 Felt Strips (3ft Wide)
- x2 Felt Strips (2ft Wide)
- x2 Floor Blocks (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Left (7ft Wide)(4ft+3ft)
- x1 Pent Angle Top - Right (7ft Wide) (4ft+3ft)
- x1 Pent Roof Top (4ft)
- x1 Pent Roof Top (3ft)
- x1 Pent Roof Top (2ft)
- x6 Joining Strips
- x4 Corner Strips
- x4 Diamond Caps
- x1 Fixing Kit
- x1 Rubber Roof (10ft)
- x1 Instruction Manual
- x18 Posts



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## 10ft x 7ft Pent Shed

- x4 Blank (4ft Wide)
- x2 Blank (3ft Wide)
- x2 Blank (2ft Wide)
- x1 Window Panel (4ft Wide)
- x1 Single Door Panel
- x2 Pent Roof (4x4)(4x3)
- x1 Pent Roof (2x4)(2x3)
- x2 Floor (4x4)(4x3)
- x1 Floor (2x4)(2x3)
- x6 Felt Strips (4ft Wide)
- x2 Felt Strips (3ft Wide)
- x2 Felt Strips (2ft Wide)
- x2 Floor Blocks (7ft Wide)(4ft+3ft)
- x1 Pent Angle Top - Left (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Right (7ft Wide) (4ft+3ft)
- x2 Pent Roof Top (4ft)
- x1 Pent Roof Top (2ft)
- x6 Joining Strips
- x4 Corner Strips
- x19 Posts
- x4 Diamond Caps
- x1 Rubber Roof (11ft)
- x1 Instruction Manual
- x1 Fixing Kit  
(Found in the polytube pack)



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## 11ft x 7ft Pent Shed

- x4 Blank (4ft Wide)
- x4 Blank (3ft Wide)
- x1 Window Panel (4ft Wide)
- x1 Single Door Panel
- x2 Pent Roof (4x4)(4x3)
- x1 Pent Roof (3x4)(3x3)
- x2 Floor (4x4)(3x4)
- x1 Floor (3x4)(3x3)
- x6 Felt Strips (4ft Wide)
- x4 Felt Strips (3ft Wide)
- x2 Floor Blocks (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Left (7ft Wide)(4ft+3ft)
- x1 Pent Angle Top - Right (7ft Wide)(4ft+3ft)
- x2 Pent Roof Top (4ft)
- x1 Pent Roof Top (3ft)
- x6 Joining Strips
- x4 Corner Strips
- x20 Posts
- x4 Diamond Caps
- x1 Fixing Kit  
(Found in the polytube pack)
- x1 Rubber Roof (12ft)
- x1 Instruction Manual



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## 12ft x 7ft Pent Shed

- x5 Blank (4ft Wide)
- x2 Blank (3ft Wide)
- x2 Window Panel (4ft Wide)
- x1 Single Door Panel
- x3 Pent Roof (4x4)(4x3)
- x3 Floor (4x4)(3x4)
- x8 Felt Strips (4ft Wide)
- x2 Felt Strips (3ft Wide)
- x2 Floor Blocks (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Left (7ft Wide)(4ft+3ft)
- x1 Pent Angle Top - Right (7ft Wide)(4ft+3ft)
- x3 Pent Roof Top (4ft)
- x6 Joining Strips
- x4 Corner Strips
- x21 Posts
- x4 Diamond Caps
- x1 Fixing Kit  
(Found in the polytube pack)
- x1 Rubber Roof (13ft)
- x1 Instruction Manual



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## 13ft x 7ft Pent Shed

- x4 Blank (4ft Wide)
- x3 Blank (3ft Wide)
- x2 Blank (2ft Wide)
- x1 Window Panel (4ft Wide)
- x1 Window Panel (3ft Wide)
- x1 Single Door Panel
- x2 Pent Roof (4x4)(4x3)
- x1 Pent Roof (3x4)(3x3)
- x1 Pent Roof (2x4)(2x3)
- x2 Floor (4x4)(4x3)
- x1 Floor (3x4)(3x3)
- x1 Floor (2x4)(2x3)
- x6 Felt Strips (4ft Wide)
- x4 Felt Strips (3ft Wide)
- x2 Felt Strips (2ft Wide)
- x2 Floor Blocks (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Left (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Right (7ft Wide) (4ft+3ft)
- x2 Pent Roof Top (4ft)
- x1 Pent Roof Top (3ft)
- x1 Pent Roof Top (2ft)
- x8 Joining Strips
- x4 Corner Strips
- x6 Diamond Caps
- x1 Fixing Kit  
(Found in the polytube pack)
- x1 Rubber Roof (14ft)
- x1 Instruction Manual
- x25 Posts



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## 14ft x 7ft Pent Shed

- x5 Blank (4ft Wide)
- x2 Blank (3ft Wide)
- x2 Blank (2ft Wide)
- x2 Window Panel (4ft Wide)
- x1 Single Door Panel
- x3 Pent Roof (4x4)(4x3)
- x1 Pent Roof (2x4)(3x4)
- x3 Floor (4x4)(4x3)
- x1 Floor (2x4)(2x3)
- x8 Felt Strips (4ft Wide)
- x2 Felt Strips (3ft Wide)
- x2 Felt Strips (2ft Wide)
- x2 Floor Blocks (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Left (7ft Wide)(4ft+3ft)
- x1 Pent Angle Top - Right (7ft Wide)(4ft+3ft)
- x3 Pent Roof Top (4ft)
- x1 Pent Roof Top (2ft)
- x8 Joining Strips
- x4 Corner Strips
- x26 Posts
- x6 Diamond Caps
- x1 Rubber Roof (15ft)
- x1 Instruction Manual
- x1 Fixing Kit  
(Found in the polytube pack)



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## 15ft x 7ft Pent Shed

- x5 Blank (4ft Wide)
- x4 Blank (3ft Wide)
- x2 Window Panel (4ft Wide)
- x1 Single Door Panel
- x3 Pent Roof (4x4)(4x3)
- x1 Pent Roof (3x4)(3x3)
- x3 Floor (4x4)(3x4)
- x1 Floor (3x4)(3x3)
- x8 Felt Strips (4ft Wide)
- x4 Felt Strips (3ft Wide)
- x2 Floor Blocks (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Left (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Right (7ft Wide) (4ft+3ft)
- x3 Pent Roof Top (4ft)
- x1 Pent Roof Top (3ft)
- x8 Joining Strips
- x4 Corner Strips
- x27 Posts
- x6 Diamond Caps
- x1 Fixing Kit  
(Found in the polytube pack)
- x1 Rubber Roof (16ft)
- x1 Instruction Manual



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## 16ft x 7ft Pent Shed

- x6 Blank (4ft Wide)
- x2 Blank (3ft Wide)
- x3 Window Panel (4ft Wide)
- x1 Single Door Panel
- x4 Pent Roof (4x4)(4x3)
- x4 Floor (4x4)(3x4)
- x10 Felt Strips (4ft Wide)
- x2 Felt Strips (3ft Wide)
- x2 Floor Blocks (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Left (7ft Wide)(4ft+3ft)
- x1 Pent Angle Top - Right (7ft Wide)(4ft+3ft)
- x4 Pent Roof Top (4ft)
- x8 Joining Strips
- x4 Corner Strips
- x28 Posts
- x6 Diamond Caps
- x1 Fixing Kit  
(Found in the polytube pack)
- x1 Rubber Roof (17ft)
- x1 Instruction Manual



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## 17ft x 7ft Pent Shed

- x5 Blank (4ft Wide)
- x3 Blank (3ft Wide)
- x2 Blank (2ft Wide)
- x2 Window Panel (4ft Wide)
- x1 Window Panel (3ft Wide)
- x1 Single Door Panel
- x3 Pent Roof (4x4)(4x3)
- x1 Pent Roof (3x4)(3x3)
- x1 Pent Roof (2x4)(2x3)
- x3 Floor (4x4)(4x3)
- x1 Floor (3x4)(3x3)
- x1 Floor (2x4)(2x3)
- x8 Felt Strips (4ft Wide)
- x4 Felt Strips (3ft Wide)
- x2 Felt Strips (2ft Wide)
- x2 Floor Blocks (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Left (7ft Wide)(4ft+3ft)
- x1 Pent Angle Top - Right (7ft Wide) (4ft+3ft)
- x3 Pent Roof Top (4ft)
- x1 Pent Roof Top (3ft)
- x1 Pent Roof Top (2ft)
- x10 Joining Strips
- x4 Corner Strips
- x8 Diamond Caps
- x1 Fixing Kit
- x1 Rubber Roof (18ft)
- x1 Instruction Manual
- x32 Posts



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## 18ft x 7ft Pent Shed

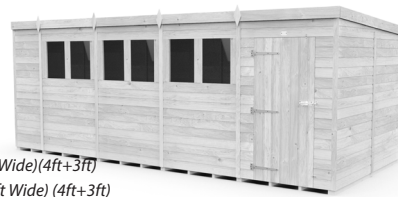
- x6 Blank (4ft Wide)
- x2 Blank (3ft Wide)
- x2 Blank (2ft Wide)
- x3 Window Panel (4ft Wide)
- x1 Single Door Panel
- x4 Pent Roof (4x4)(4x3)
- x1 Pent Roof (2x4)(2x3)
- x4 Floor (4x4)(4x3)
- x1 Floor (2x4)(2x3)
- x10 Felt Strips (4ft Wide)
- x2 Felt Strips (3ft Wide)
- x2 Felt Strips (2ft Wide)
- x2 Floor Blocks (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Left (7ft Wide)(4ft+3ft)
- x1 Pent Angle Top - Right (7ft Wide)(4ft+3ft)
- x4 Pent Roof Top (4ft)
- x1 Pent Roof Top (2ft)
- x10 Joining Strips
- x4 Corner Strips
- x33 Posts
- x8 Diamond Caps
- x1 Rubber Roof (19ft)
- x1 Instruction Manual
- x1 Fixing Kit  
(Found in the polytube pack)



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## 19ft x 7ft Pent Shed

- x6 Blank (4ft Wide)
- x4 Blank (3ft Wide)
- x3 Window Panel (4ft Wide)
- x1 Single Door Panel
- x4 Pent Roof (4x4)(4x3)
- x1 Pent Roof (3x4)(3x3)
- x4 Floor (4x4)(4x3)
- x1 Floor (3x4)(3x3)
- x10 Felt Strips (4ft Wide)
- x4 Felt Strips (3ft Wide)
- x2 Floor Blocks (7ft Wide)
- x1 Pent Angle Top - Left (7ft Wide)(4ft+3ft)
- x1 Pent Angle Top - Right (7ft Wide) (4ft+3ft)
- x4 Pent Roof Top (4ft)
- x1 Pent Roof Top (3ft)
- x10 Joining Strips
- x4 Corner Strips
- x34 Posts
- x8 Diamond Caps
- x1 Fixing Kit  
(Found in the polytube pack)
- x1 Rubber Roof (20ft)
- x1 Instruction Manual



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## 20ft x 7ft Pent Shed

- x7 Blank (4ft Wide)
- x2 Blank (3ft Wide)
- x4 Window Panel (4ft Wide)
- x1 Single Door Panel
- x5 Pent Roof (4x4)(4x3)
- x5 Floor (4x4)(4x3)
- x12 Felt Strips (4ft Wide)
- x2 Felt Strips (3ft Wide)
- x2 Floor Blocks (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Left (7ft Wide) (4ft+3ft)
- x1 Pent Angle Top - Right (7ft Wide) (4ft+3ft)
- x5 Pent Roof Top (4ft)
- x10 Joining Strips
- x4 Corner Strips
- x35 Posts
- x8 Diamond Caps
- x1 Fixing Kit  
(Found in the polytube pack)
- x1 Rubber Roof (21ft)
- x1 Instruction Manual



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**4ft & 3ft FLOOR PANEL**

Turn all floor panels upside down so frame posts are exposed.

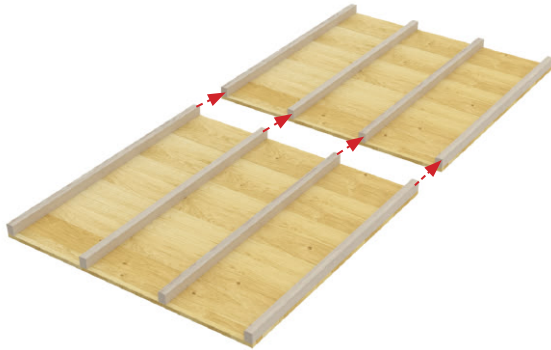


**4ft & 3ft ROOF PANEL**

Turn all roof panels upside down so frame posts are exposed.



**ASSEMBLING THE 7FT FLOOR**



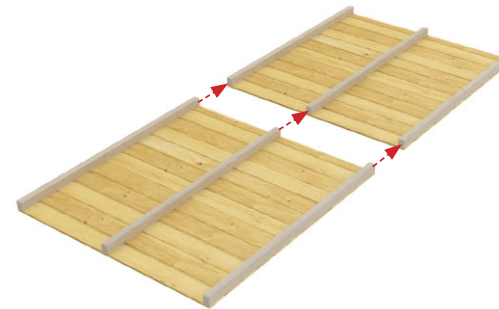
This process will be the same for any build this has a depth of 7ft. The 7ft will be constructed using two sections.

Before attaching the floor sections, you must first attach the frame posts provided. These will add strength to the roof and will make the process of adding the floor much easier.

Next, Use the screws provided to attach the frame posts to the floor sections. Screw a minimum of 4 screws into each of the frame posts.



**ASSEMBLING THE 7FT ROOF**



This process will be the same for any build this has a depth of 7ft. The 7ft will be constructed using two sections.

Before attaching the roof sections, you must first attach the frame posts provided. These will add strength to the roof and will make the process of adding the roof much easier.

Next, Use the screws provided to attach the frame posts to the floor sections. Screw a minimum of 4 screws into each of the frame posts.



**INFORMATION**

It is recommended that you turn the Floor section 180 degrees so that the bottom of the floor is as shown.

● = Drill Points using screws provided as shown



● = Drill Points using screws provided as shown

**REMEMBER** Do not screw the 100mm screws all the way through, just enough for the frame post and post to attach.





**IMPORTANT**

**All Sheds With 4 or More Floor Pannels have the smallest Floor Panel on the Right End.**

*As shown on this diagram.*

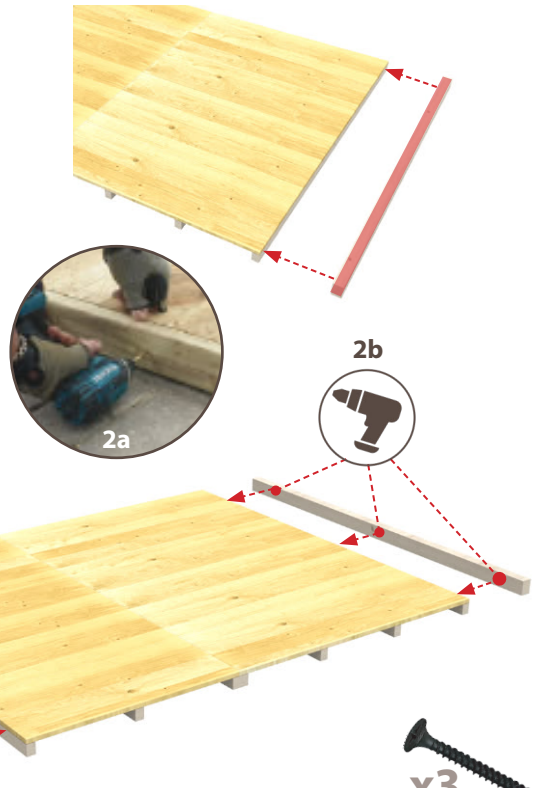


**FLOOR & BLOCK ENDS**

Add the Floor Block Ends (Heavy Duty Posts)

**2a.** Place the 7ft (3+4) long Floor Block Ends provided on both ends of the floor alongside existing floor bearers as shown below.

**2b.** Fix together by screwing the Floor Blocks at each end as shown. Use the screws provided and make sure the ends are fixed securely. 3 screws on each end will suffice.



● = Drill Points using screws provided as shown

x3  
4.0 x 70mm  
Per Floor Block

**3ft LEFT SIDE PANEL**

Place first panel againts far left of shed floor as shown.

(3ft wide blank panel)



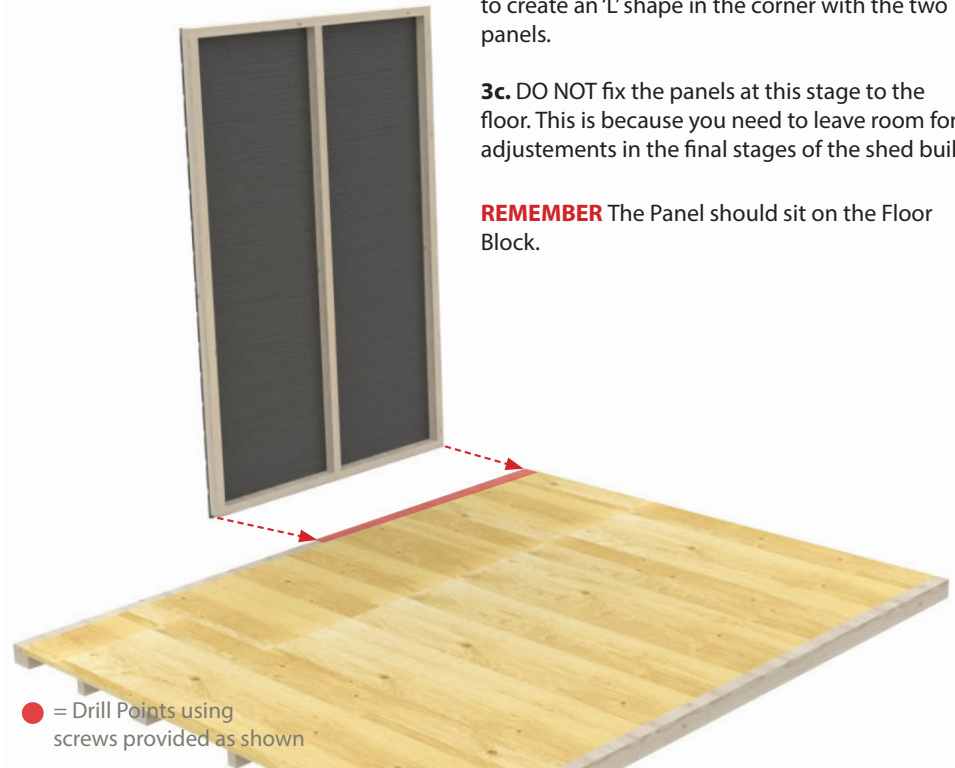
**3FT LEFT SIDE PANEL**

**3a.** Place the 3ft Blank Panel against the far right side of the shed floor. Make sure the panel stands firmly on the Heavy Duty Post (Floor Block)

**3b.** Now prepare the 2ft Blank Panel in order to create an 'L' shape in the corner with the two panels.

**3c.** DO NOT fix the panels at this stage to the floor. This is because you need to leave room for adjustments in the final stages of the shed build.

**REMEMBER** The Panel should sit on the Floor Block.



COMPOSITE SHEDS **STEP • 4**

**SIDE & REAR PANELS**

Fix 2ft and 4ft Wide Blank Sections. Create a Corner for Balance.

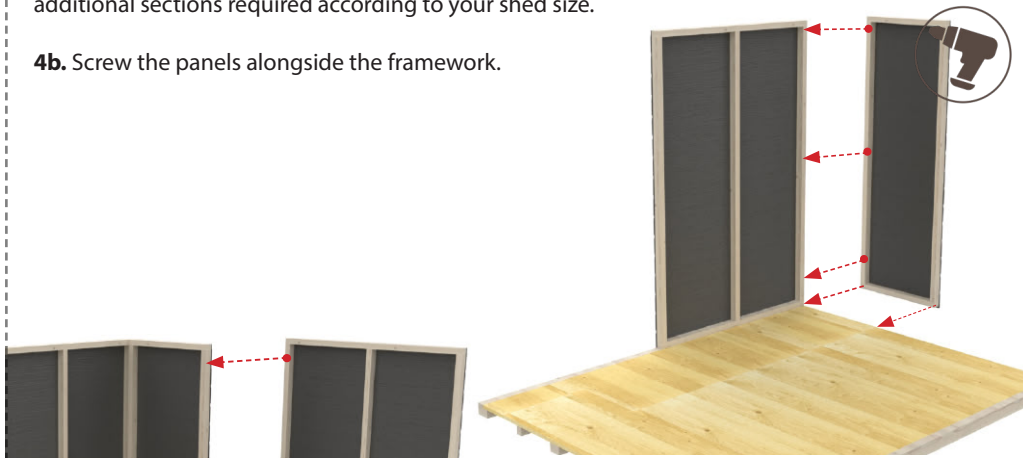
**NOTE:** Place panel to sit firmly on the side Floor Block. See Diagram 4b



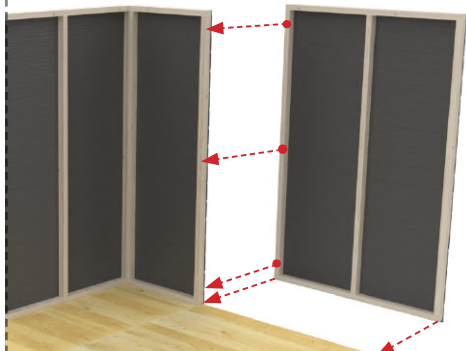
**SIDE & REAR PANELS**

**4a.** Place a 2ft Blank Panel side as shown below. Repeat this step for all larger sheds. Please use reference on left for additional sections required according to your shed size.

**4b.** Screw the panels alongside the framework.



**4c.** Place the 4ft Blank Panel as shown along the side of the shed floor aligning with the edge of the side Floor Block. **REPEAT** this step until all back Blank Panels are in place.



**INFORMATION**  
Not all Sheds will have the same panel arrangement. Please Ensure that the 4ft Panels are central for all builds.



COMPOSITE SHEDS **STEP • 5**

**4ft LEFT SIDE PANEL**

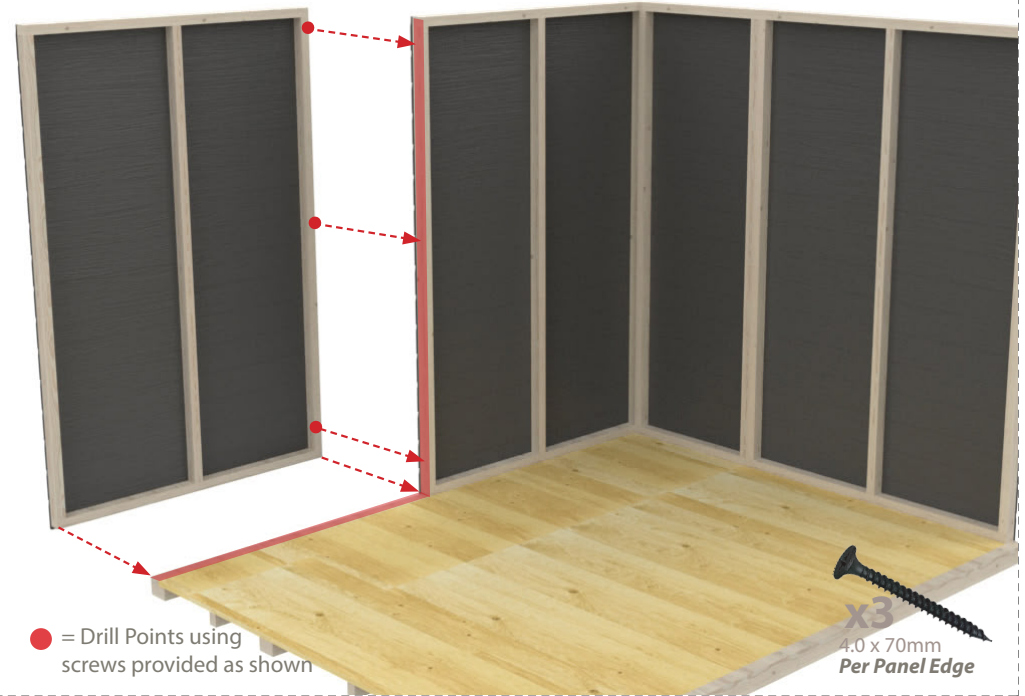
Fix 4ft Wide Blank Section Back Panel 4ft Section



**4ft LEFT SIDE PANEL**

**5a.** Now place a 4ft Blank Panel as shown. Repeat this step for all other sheds. Please use reference on above for correct sections required according to your shed size.

**INFORMATION**  
Repeat Step 4, making sure that the Blank Panel sizes corresponds with the floor size.



● = Drill Points using screws provided as shown

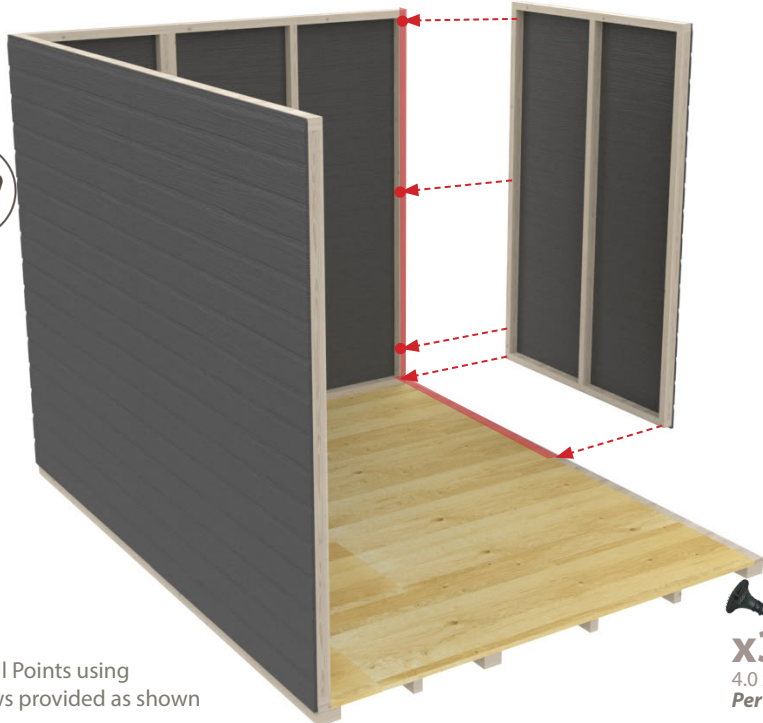


**3ft RIGHT SIDE PANEL**  
 Fix 3ft Wide Blank Section  
 Side Panel 3ft (Right)



**3ft RIGHT SIDE PANEL**

**6a.** Place the 3ft panel side against the corner of the back right of the 4ft floor as shown making sure the panel is sitting firmly on the shed floor and the side meeting the framework of the back 3ft blank panel.



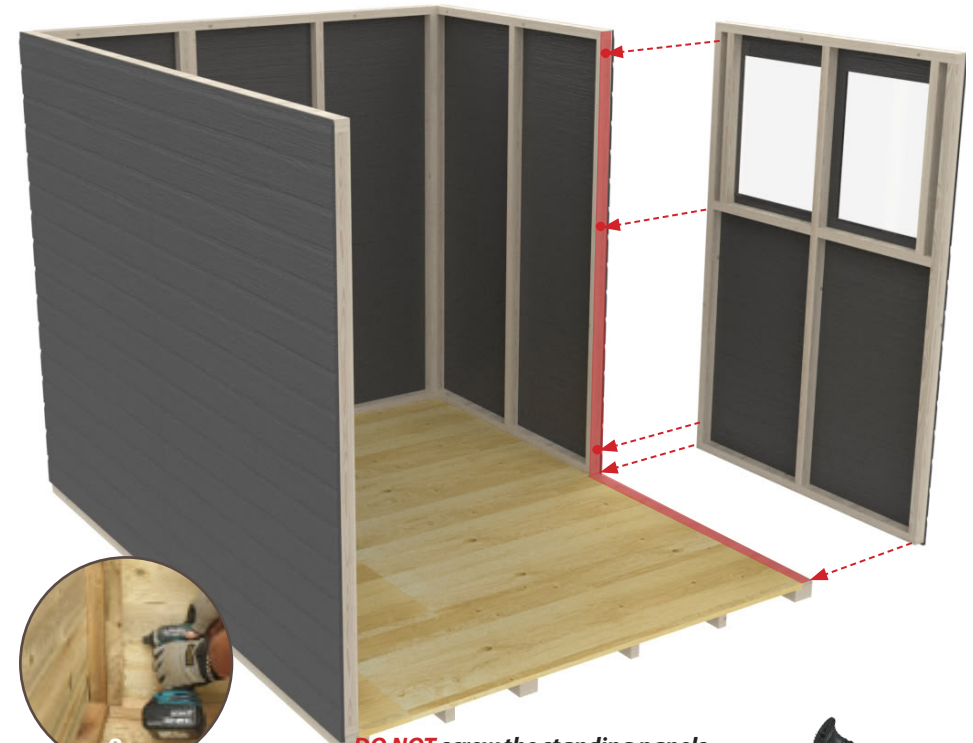
● = Drill Points using screws provided as shown

**x3**  
 4.0 x 70mm  
 Per Panel Edge

**4ft WINDOW SIDE PANEL**  
 Attach 4ft Window Section  
 to the Right Side Wall



**4ft WINDOW SIDE PANEL**



● = Drill Points using screws provided as shown

**DO NOT** screw the standing panels down to the floor just yet. Leave room for adjustments when the final frame is fitted.

**x3**  
 4.0 x 70mm  
 Per Panel Edge

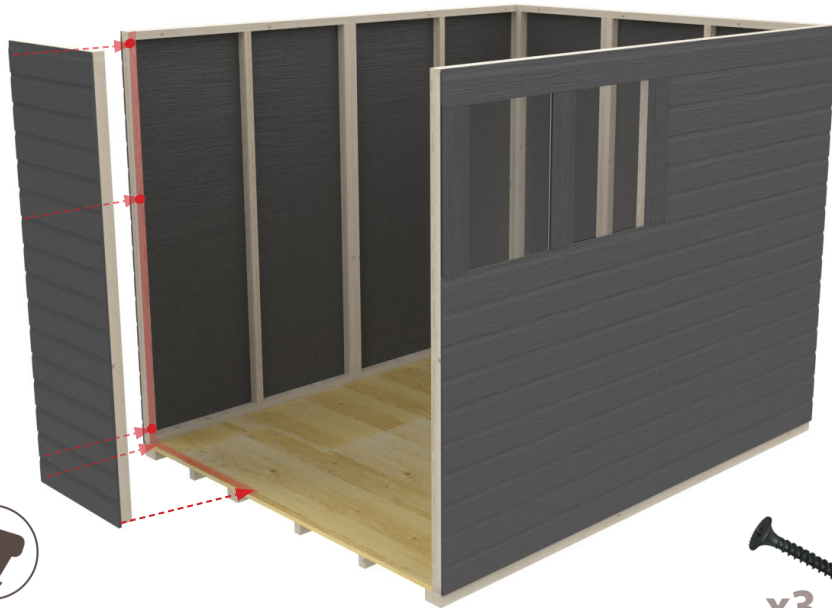
**FRONT 2FT PANEL**

Attach Front Panel  
(2ft Blank Panel)



**FRONT 2FT BLANK PANEL**

**8a.** Place the 2ft **Blank Panel** against the corner of the left 4ft **Blank Panel** and on the 4ft **Floor** as shown making sure the panel is sitting firmly on the shed floor and the side meeting the framework of the left 4ft blank panel.



● = Drill Points using screws provided as shown



**x3**  
4.0 x 70mm  
Per Panel Edge

**FRONT DOOR PANEL**

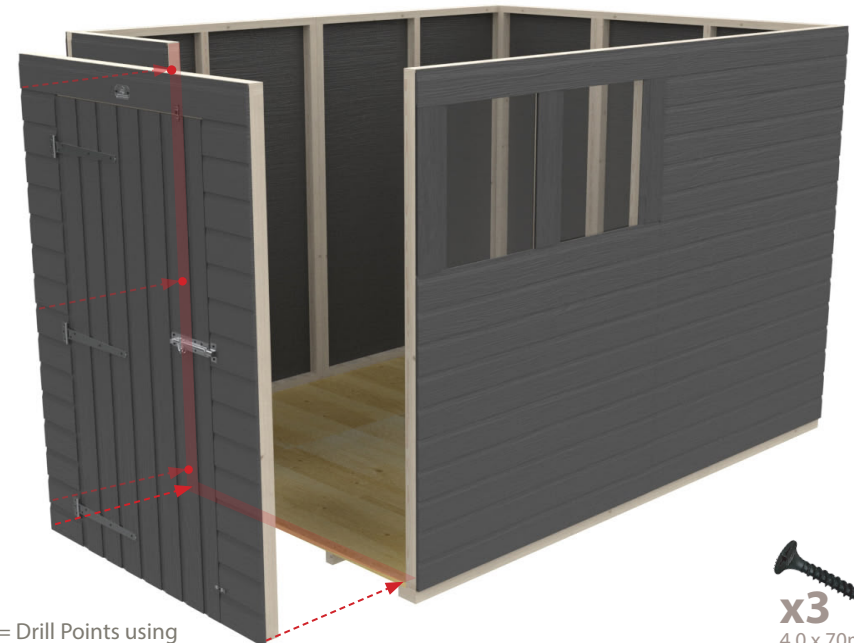
Attach Front Door Panel  
(4ft Door Panel)



**4ft DOOR PANEL**

**9a.** Now place the 4ft Door Panel as shown. Fix together with screws to the right side panel framework.

***DID YOU KNOW?***  
***Door panels can be placed anywhere a 4ft panel is. The 4ft Door must be placed opposite the 4ft back panel and on top of a 4ft floor.***



● = Drill Points using screws provided as shown



**x3**  
4.0 x 70mm  
Per Door Panel

**SIDE PENT ANGLE TOPS**

Now attach all the Side Tops of Pent Shed End Panels. (Over the top of both side panels).



**SIDE PENT ANGLE TOPS**

**10a.** Now place the 4ft and 3ft slope together and use two 70mm screws to secure them together, making sure that they are in line.

**10b.** Once the Pent Angle Top has been constructed, use the screws to secure the Angle Tops to the sides of the Shed.



● = Drill Points using screws provided as shown



**x4**  
4.0 x 70mm  
Per Angle Top

**PENT FRONT TOPS**

Place the front tops of shed in relation to the fronts panels



**PENT FRONT TOPS**

**11a.** Place the Pent Front Top sections in place. Use the corresponding sized tops with the correct sections. Make sure the correct section is placed on top of the correct front panel only as shown in the diagram.

**11b.** Adjust the panels so that the tongue & groove are fixed together in place correctly. Use a hammer to lightly tap in to the grooves to create a perfect fit.

**11c.** Attach the sections down by screwing through the inner framework of both panels.

**INFORMATION :**

Place the 4ft Pent Front Top on top of the 4ft Door panel (Each Pent Front Top should be placed on top of the correct sized front panel)



● = Drill Points using screws provided as shown



**x2/3**  
4.0 x 70mm  
Per Front Top

**PENT ROOF PANELS**

Place 4ft Roof section.  
Repeat for all Roof Panels (2ft)



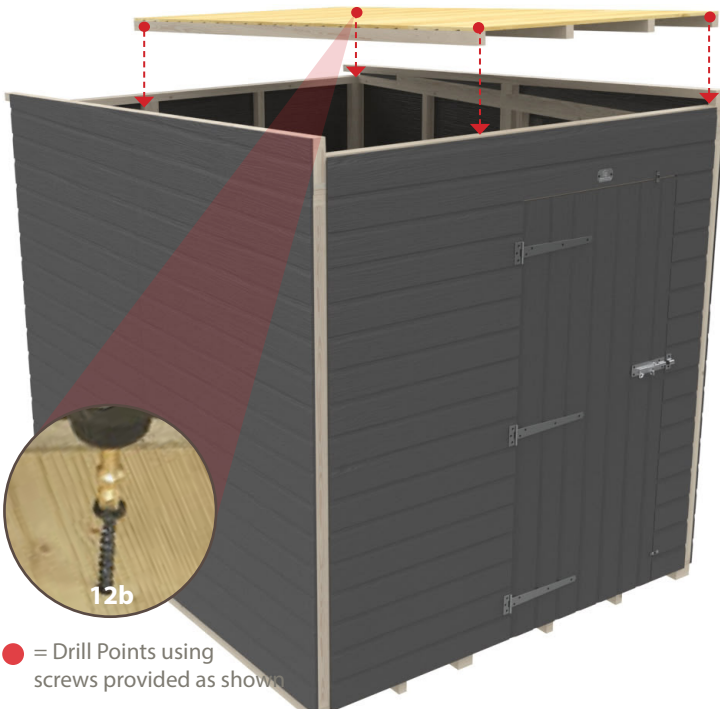
**PENT ROOF PANELS**

**12a.** Place the 4f Roof Panel in place. Repeat this stage for models as shown below. Repeat placing the roof panels corresponding to the panel size for the Floor Front an Rear.

**12b.** Screw the Roof Panel down by screwing into the sides of the frame posts. The Roof Panels will sit nicely inside of the Angle Tops as shown the next step.

**Repeat** this for all roof panels, making sure each panel is sitting on its corresponding sized front/back panel.

**INFORMATION**  
Use these 100mm screws to secure the Roof panels together.



● = Drill Points using screws provided as shown

**x4**  
4.0 x 100mm  
Per Roof Panel

**JOINING STRIPS**

Hide the panel edges.  
Cover the framework & seams.



**JOINING STRIPS**

**13a.** Use all the joining strips to finish off the shed, by covering any panel joining seams.

**13b.** Fix the strips down by using 5 poly pins to secure them to the Shed. This will create a nice finish and hide any gaps on the outer walls of framework, front and back.



● = Drill Points using screws provided as shown

**x3**  
Per Corner Strip

## COMPOSITE SHEDS STEP • 14

### CORNER STRIPS

Hide the panel edges.  
Cover the framework & seams.



### CORNER STRIPS

**13a.** Use all the corner strips to finish off the shed, by covering any exposed framework.

**13b.** Fix the strips down by using 5 poly pins to secure them to the Shed. This will create a nice finish and hide any gaps on the outer walls of framework, front and back.



● = Drill Points using screws provided as shown

x5  
Per Corner Strip

## COMPOSITE SHEDS STEP • 15

**ATTACH THE ROOF RUBBER** Use the felt lengths provided.



### ROOF RUBBER

**15a.** Apply the roof rubber as shown.

**15b.** Use the spray glue provided to adhere the rubber to the roof. Once the rubber has been laid across the roof, fold in half and apply the glue.

**15c.** Using a hammer, tack down the rubber with the tacks provided in a neat fashion.



### WARNING:

The spray glue can be toxic. We advise that you wear a mask when applying.



TACKS PROVIDED

## COMPOSITE SHEDS STEP • 16

### ATTACH FELT STRIPS

Create the Final Roof Edges. Final steps finishing off the roof.



#### FELT STRIPS

**16a.** Using the **Felt Strips** provided cover the edges of the roofs and ends of the roof felt. You will need to measure these and saw to fit to your requirements and create the perfect roof finish as shown below.

**16b.** Drill in the felt strips as shown on front and back of the shed to finish the roof off. Use the framework of the roof blocks to screw the felt strips down to. The felt strips will give your shed a neat finish for the roof and hide any overhang areas of the roof felt.



● = Drill Points using screws provided as shown

x2/3  
4.0 x 38mm  
Per Felt Strip

## COMPOSITE SHEDS STEP • 17

### DIAMOND CAPS

Add the Finishing Touch. (Optional)



#### DIAMOND CAPS



*Congratulations*

Timber is a naturally grown product and may shrink and warp when dried out, timber is a porous material which can absorb water. Although all of our buildings come pressure treated we strongly advise the building is re-treated with an oil/spirit based treatment inside and out to make the timber water repellent and to preserve the quality and life of the product.

x1  
4.0 x 38mm  
Per Diamond Cap