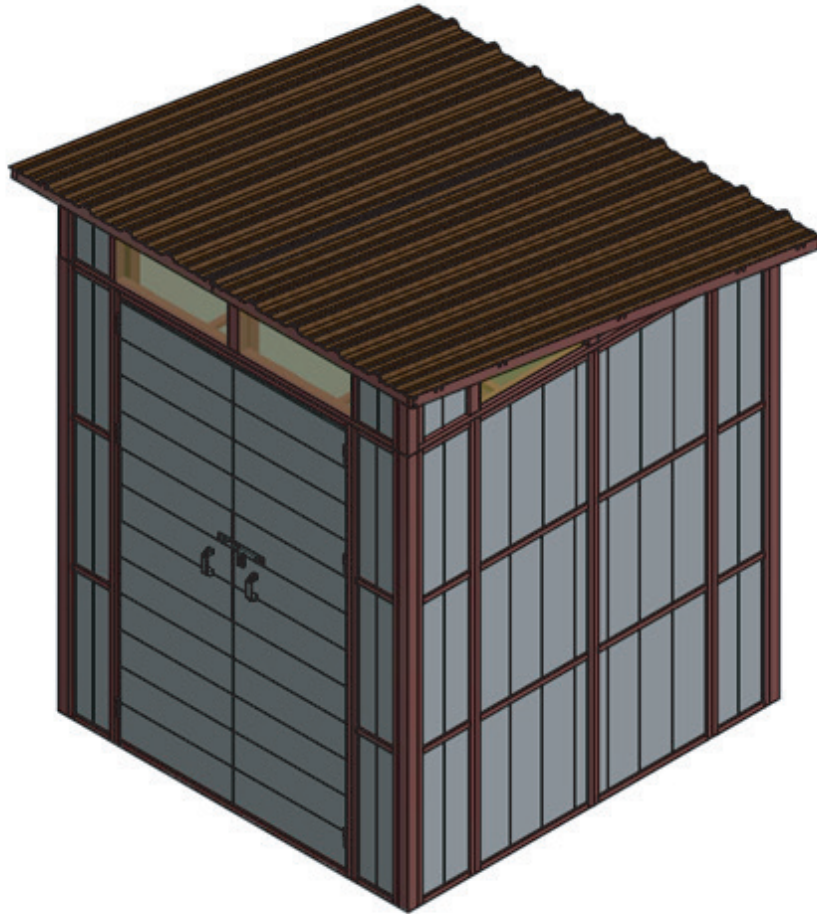


Composite Pent Shed Instructions



BEFORE YOU START, PLEASE READ INSTRUCTIONS CAREFULLY

Check the pack and make sure you have all the parts listed.

When you're ready to start, make sure you have the right tools at hand. This includes a Phillips screwdriver, step ladder, cordless power drill (not supplied). Also, ensure there is plenty of space and a clean dry area for assembly.

BUILDING A BASE

Ensure the base is level and is built on firm ground, to prevent distortion.

Refer to diagrams for the base dimensions, The base should be slightly smaller than the external measurement of the building, i.e. The cladding should overlap the base, creating a runoff for water. It is also recommended that the floor be at least 25mm above the surrounding ground level to avoid flooding.

TYPES OF BASE

We recommend concrete or paving slabs.

IMPORTANT

All buildings should be assembled by two adults.

Every effort has been made during the manufacturing process to eliminate the prospect of sharp ends however we recommend wearing gloves when handling all parts.

Open all boxes first and neatly position the parts. Please reference the instructions to ensure all parts are present and correct.

Ensure the base is completed before unpacking all the parts.

Composite Pent Shed Instructions

CAUTION

This shed is not intended for use in extreme weather conditions or storage of flammable chemicals. It is also not intended to be used as a playhouse for children.

Ensure the roof is free of debris at all times, including branches, snow and ice. In addition, do not stand, sit or store items on the roof of your shed.

We recommend inspecting your shed at regular intervals to make sure it's structurally sound, and tightening any screws if required.

To maintain the look of your shed, we recommend cleaning with mild soap and water. Do not use strong chemicals such as bleach

ASSEMBLY ADVICE

Do not attempt to assemble in extreme weather conditions, including wind.

Ensure gloves are worn to protect hands

Open all boxes first and neatly position the parts. Please reference the instructions to ensure all parts are present and correct.



For assistance please contact customer care on: 01636 821215

Mercia Garden Products Limited,

Sutton On Trent,

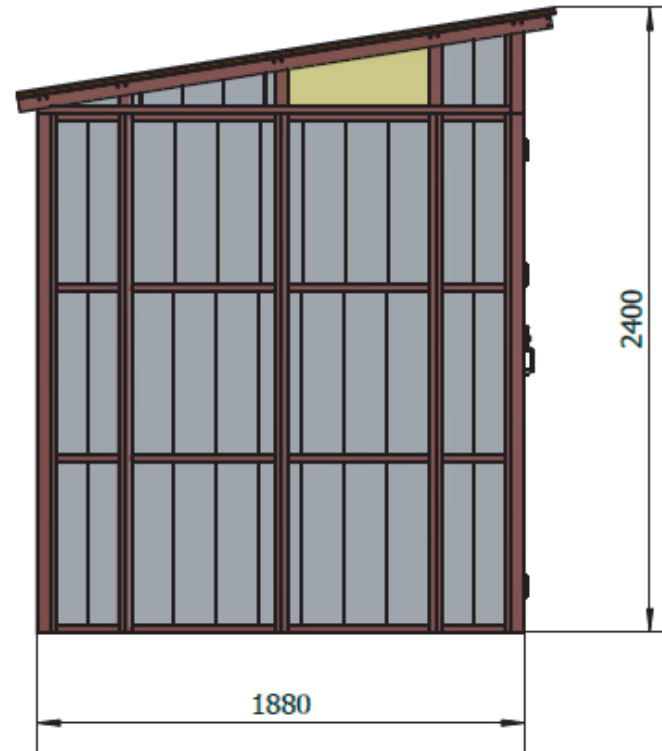
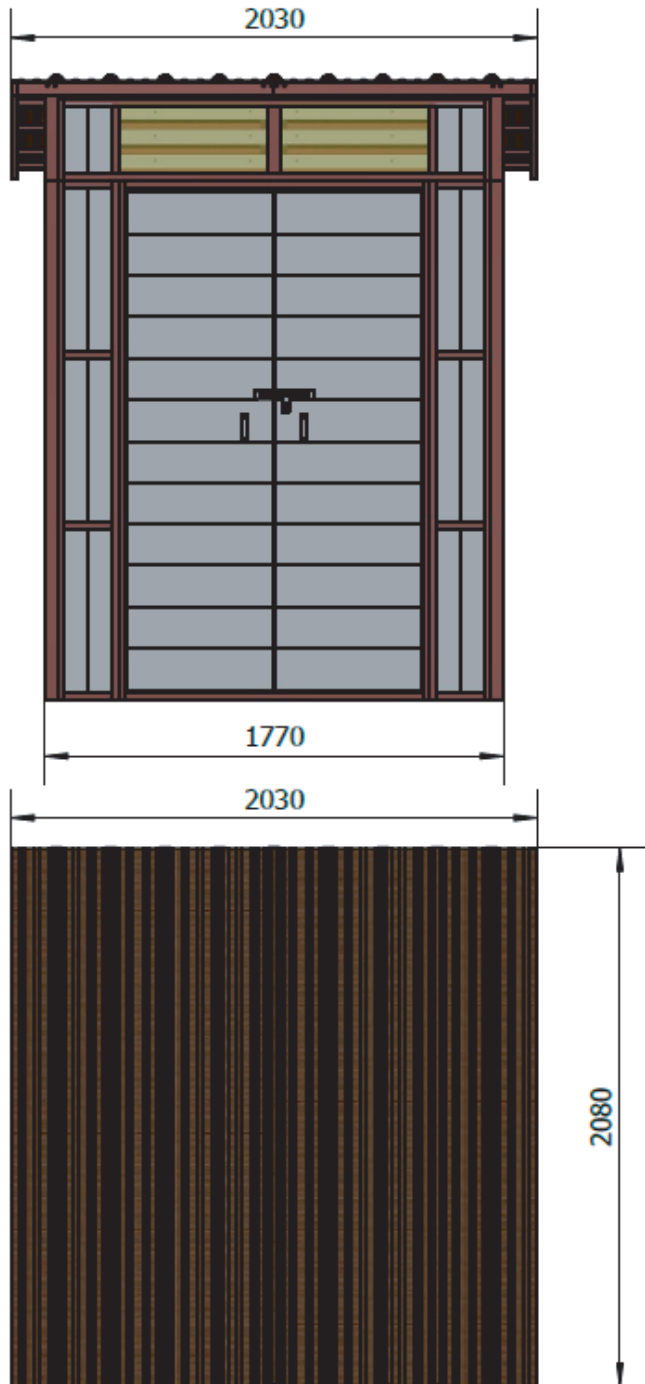
Newark,

Nottinghamshire,

NG23 6QN

www.merciagardenproducts.co.uk

Composite Pent Shed Instructions



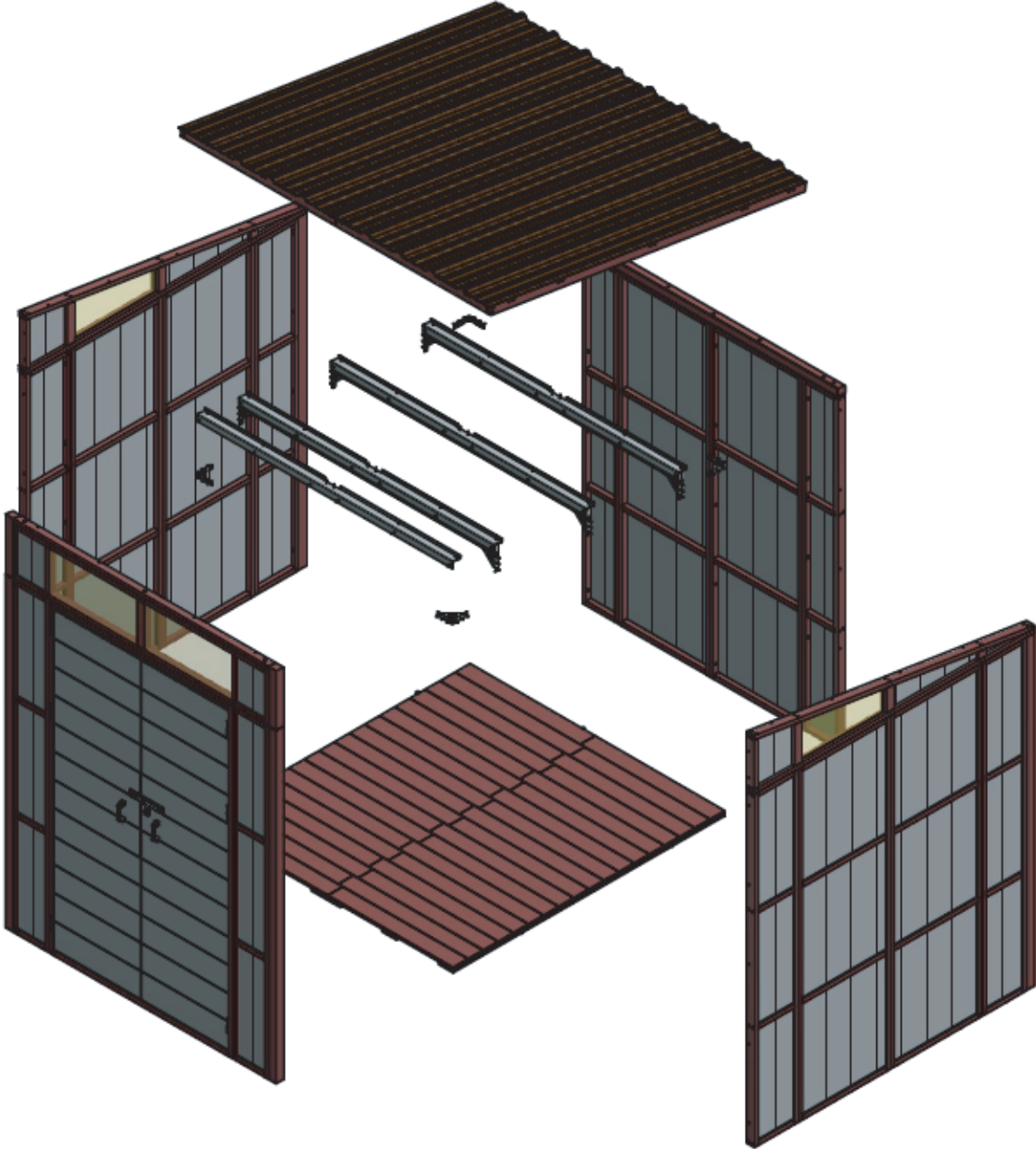
Tools required for assembly

1. Cordless power drill.
2. Phillips head drill bit
3. 6' to 8' A-frame ladder.

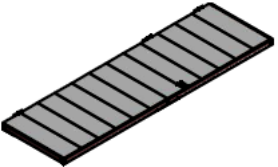
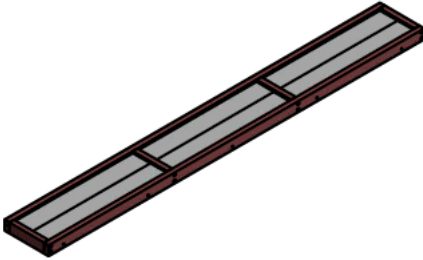
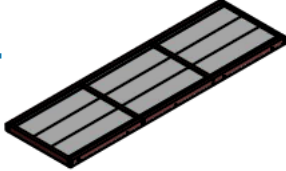
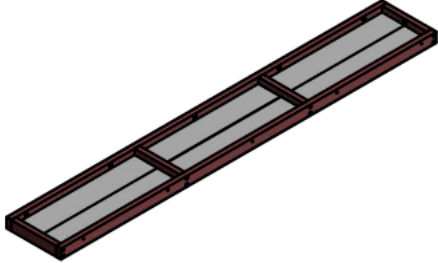
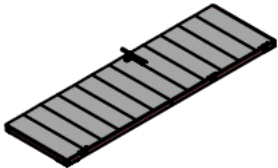
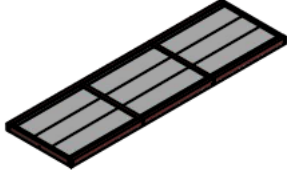
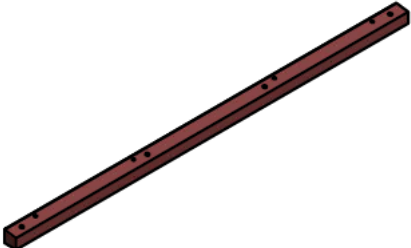
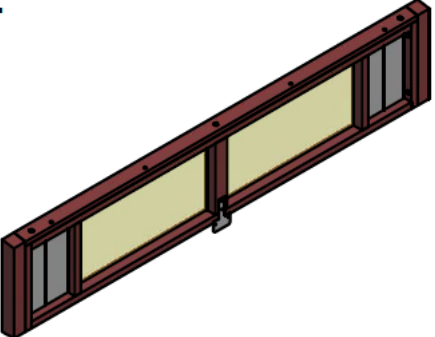
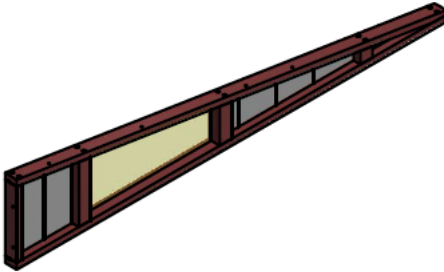
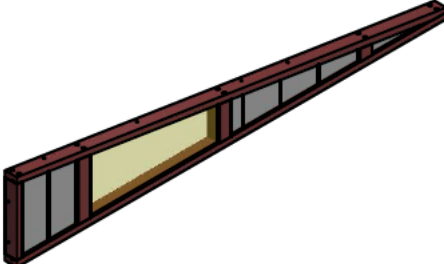
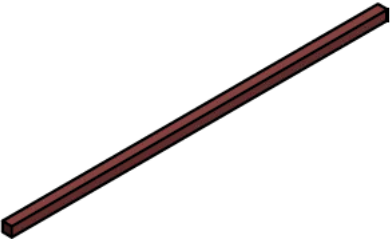
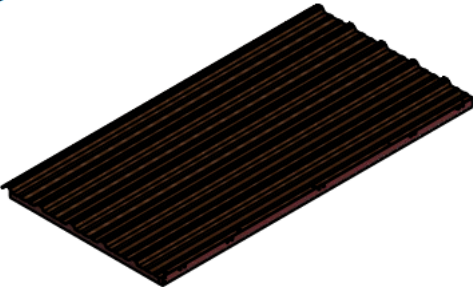
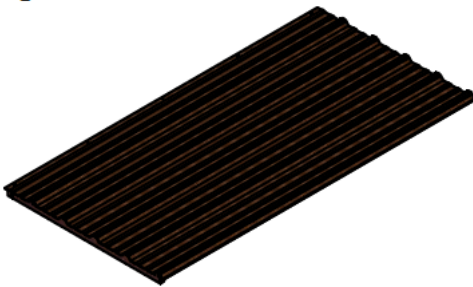

Attention:

1. At least two adults are required to build the shed.
2. Please check whether you have all the accessories need before assembling.
3. The whole area should exceed 2x2 meters.

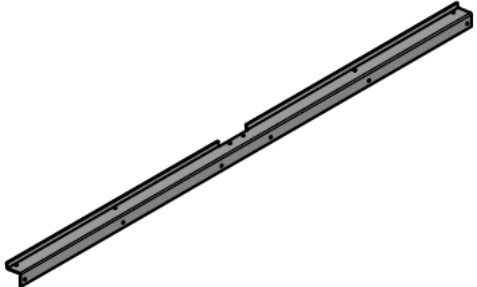
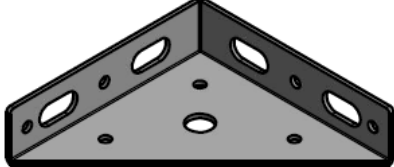
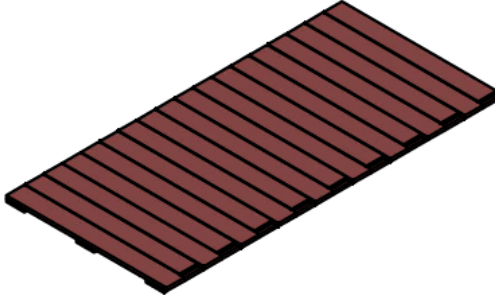
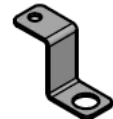




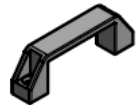
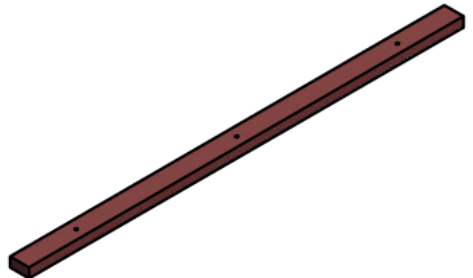
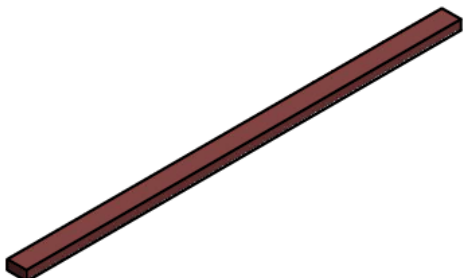
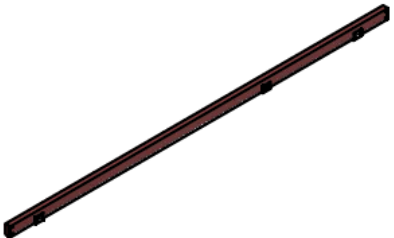
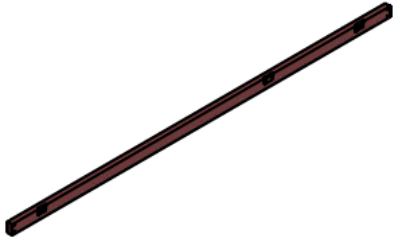
Composite Pent Shed Instructions



Composite Pent Shed Instructions

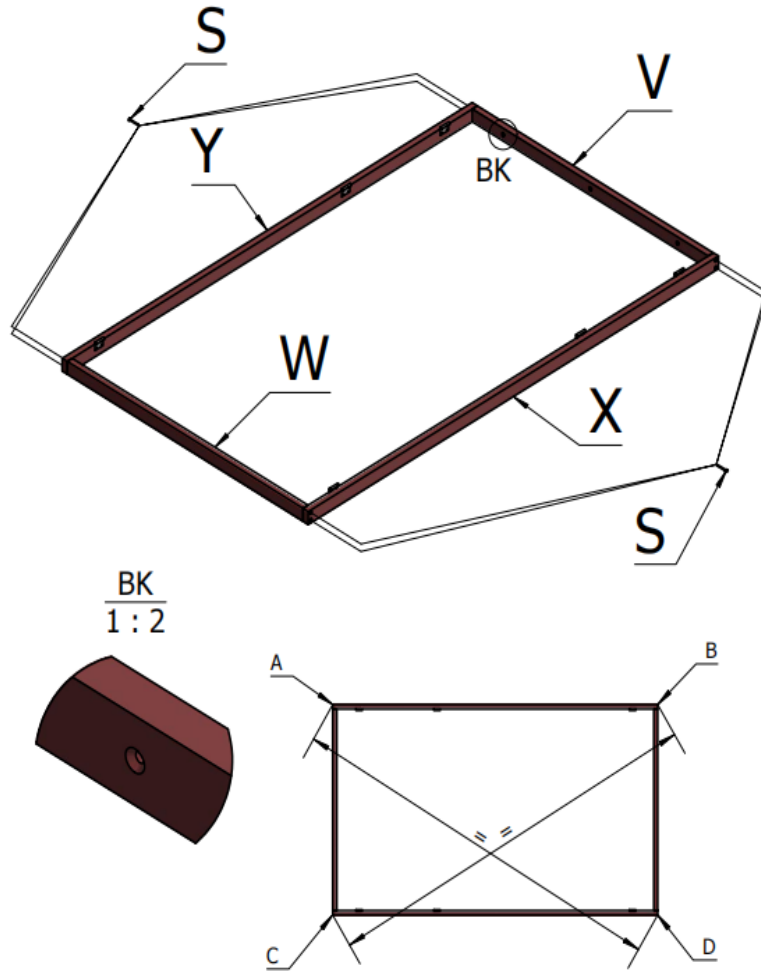
<p>A-1</p>  <p>570X1940X50mm X1</p>	<p>B</p>  <p>2000X235X50mm X4</p>	<p>C-1</p>  <p>2000X600X50mm X3</p>	<p>D</p>  <p>2000X290X50mm X4</p>
<p>A-2</p>  <p>570X1940X50mm X1</p>	<p>C-2</p>  <p>2000X600X50mm X3</p>	<p>H</p>  <p>1670x50x50mm X1</p>	
<p>E</p>  <p>1770X340X50mm X1</p>	<p>F</p>  <p>1830X333X50mm X1</p>	<p>G</p>  <p>1830X333X50mm X1</p>	
<p>I</p>  <p>2000x50x50mm X4</p>	<p>J</p>  <p>2080x1053x80mm X1</p>	<p>K</p>  <p>2080x1053x80mm X1</p>	<p>L</p>  <p>1670x164x53mm X3</p>

Composite Pent Shed Instructions

<p>M</p>  <p>1670X50X55mm X1</p>	<p>N</p>  <p>100X100X39mm X4</p>	<p>O</p>  <p>1775x848x30mm X2</p>	<p>P</p>  <p>X8</p>
<p>Q</p>  <p>M5X100mm X4</p>	<p>R</p>  <p>M4X60mm X52</p>	<p>S</p>  <p>M4X45mm X84</p>	<p>T</p>  <p>M4X20mm X64</p> <p>U</p>  <p>配4X25不锈钢螺丝 X2</p>
<p>V</p>  <p>1150X50X25mm X1</p>	<p>W</p>  <p>1150X50X25mm X1</p>	<p>X</p>  <p>2000X50X25mm X1</p>	<p>Y</p>  <p>2000X50X25mm X1</p>

Composite Pent Shed Instructions

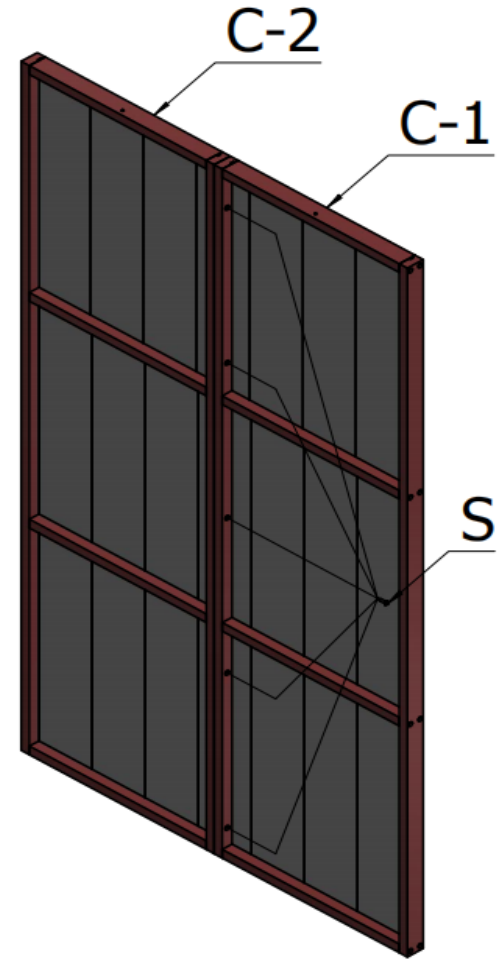
1



Fix the door frame (V, W, Y, X) with screws (S) as per the drawing.

Measure the frame to ensure the walls are square; measurements A to D must be equal to B to C. Adjust the frame where required until the two measurements are equal.

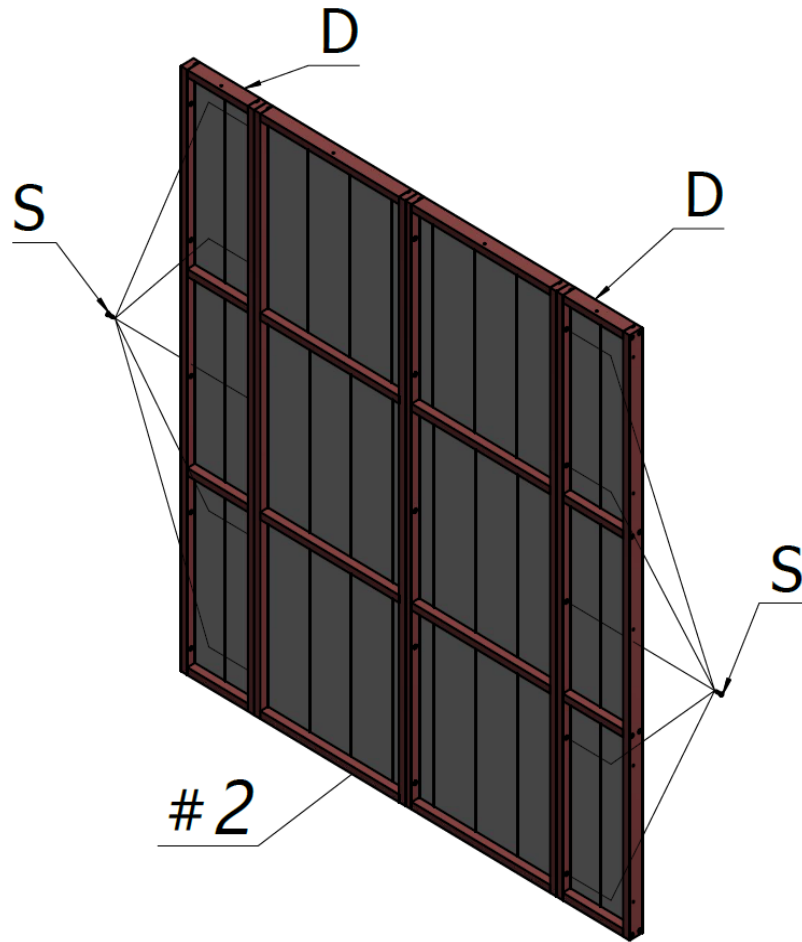
2



Fix parts (C-1, C-2) together with screws (S). Making sure that the panels remain on the same level.
Repeat this operation 3 times

Composite Pent Shed Instructions

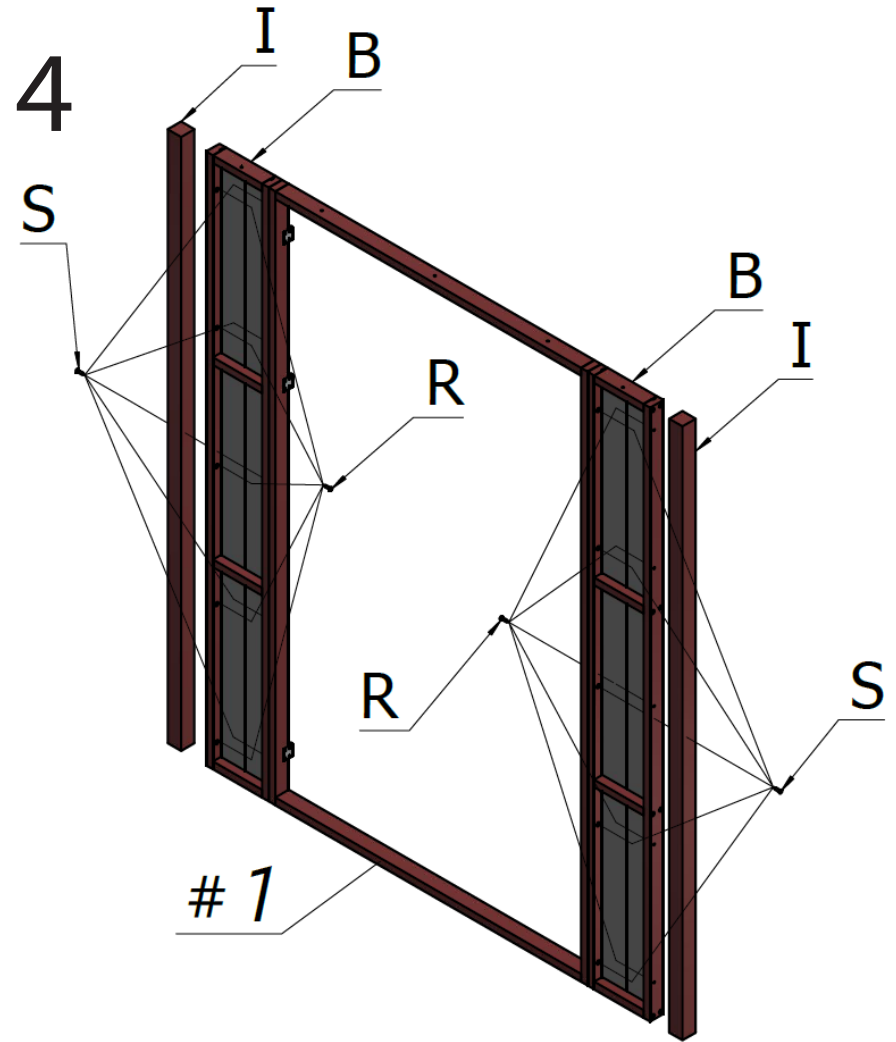
#3



Fix parts (D) from step #2, both sides need 5 screws (S). Making sure that the panels remain on the same level.

Repeat this operation creating two sets of walls, one for each side of the shed.

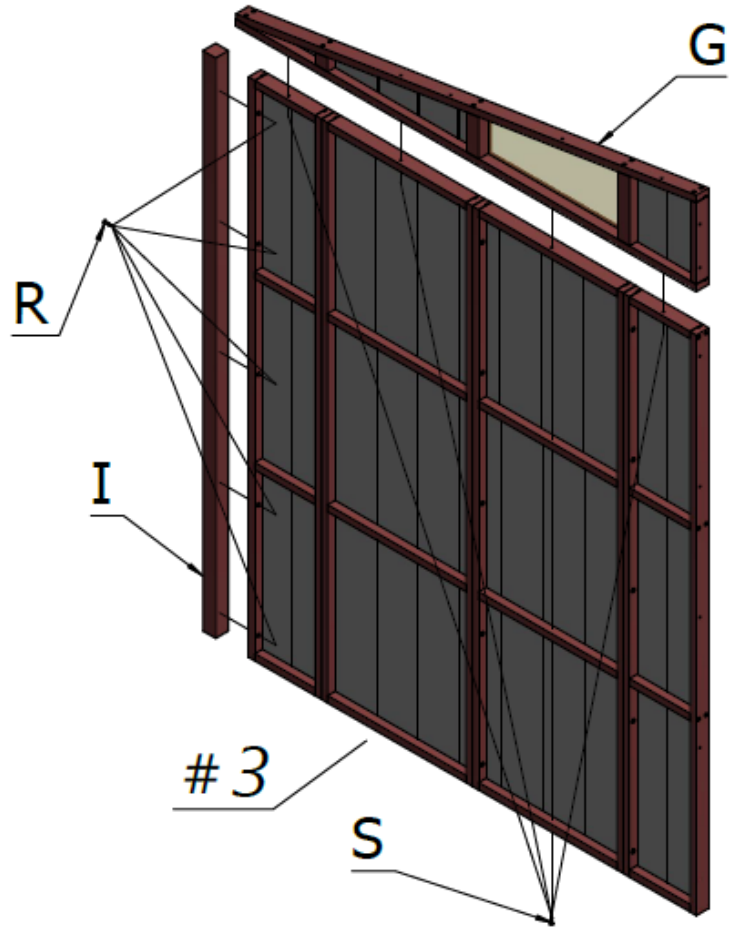
#4



Fix the side panel (B) from step #1 with screw(S), and fix connect post (I) to side panel (B) with screw(R), You will need 5 screws for each side. Making sure that the panels remain on the same level.

Composite Pent Shed Instructions

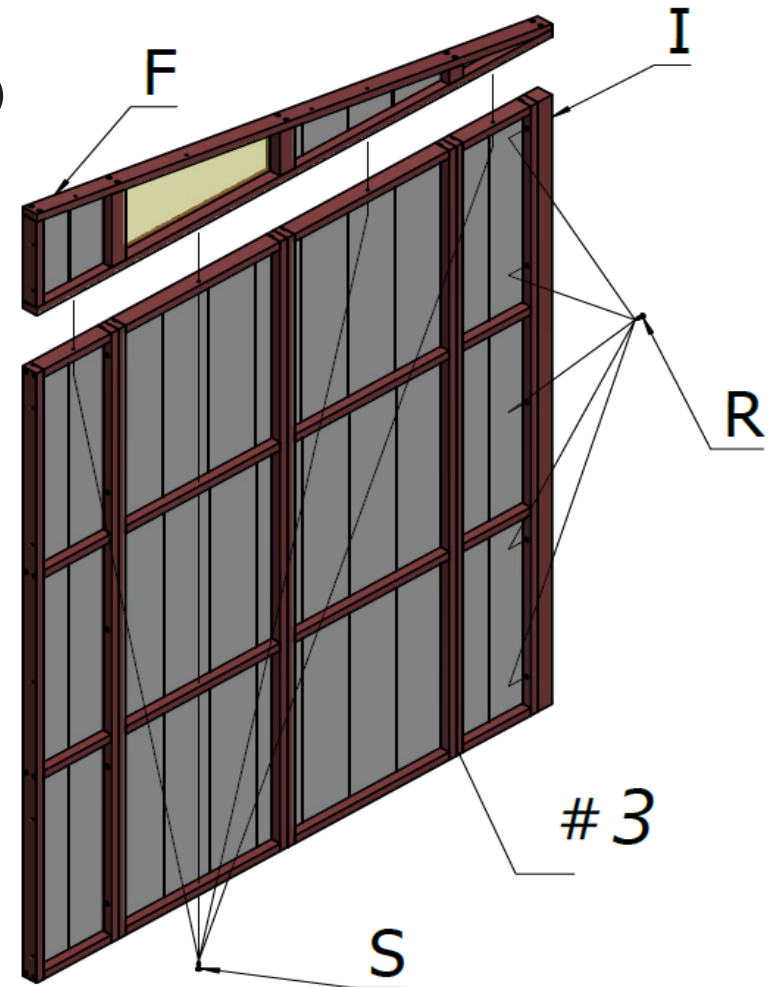
#5



Fix the connect post (I) from step #3 with screw (R), and side gable (G) with screw (S) making sure that each part remains on the same level.

Please note the two side gables are very similar please ensure you identify the parts accurately before fitting.

#6

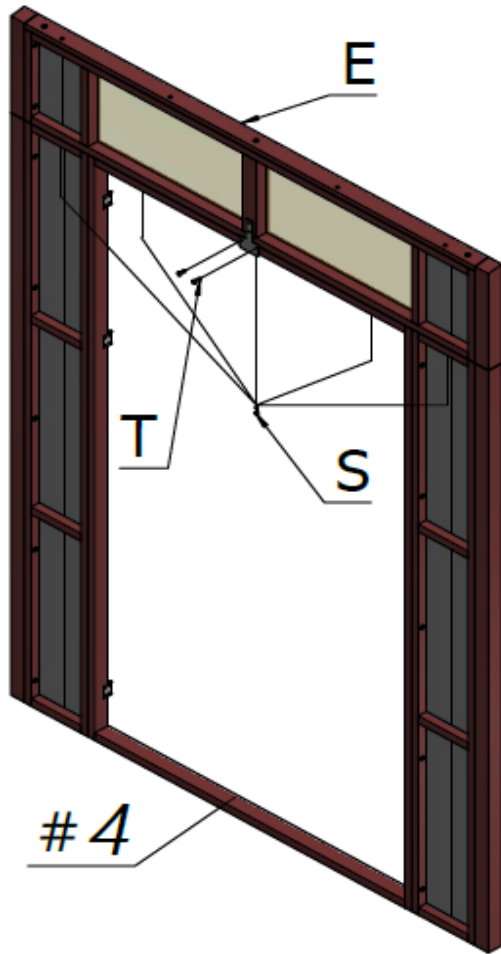


Fix the connect post (I) from step #3 with screw (R), and side gable (F) with screw (S) making sure that each part remains on the same level.

Please note the two side gables are very similar please ensure you identify the parts accurately before fitting.

Composite Pent Shed Instructions

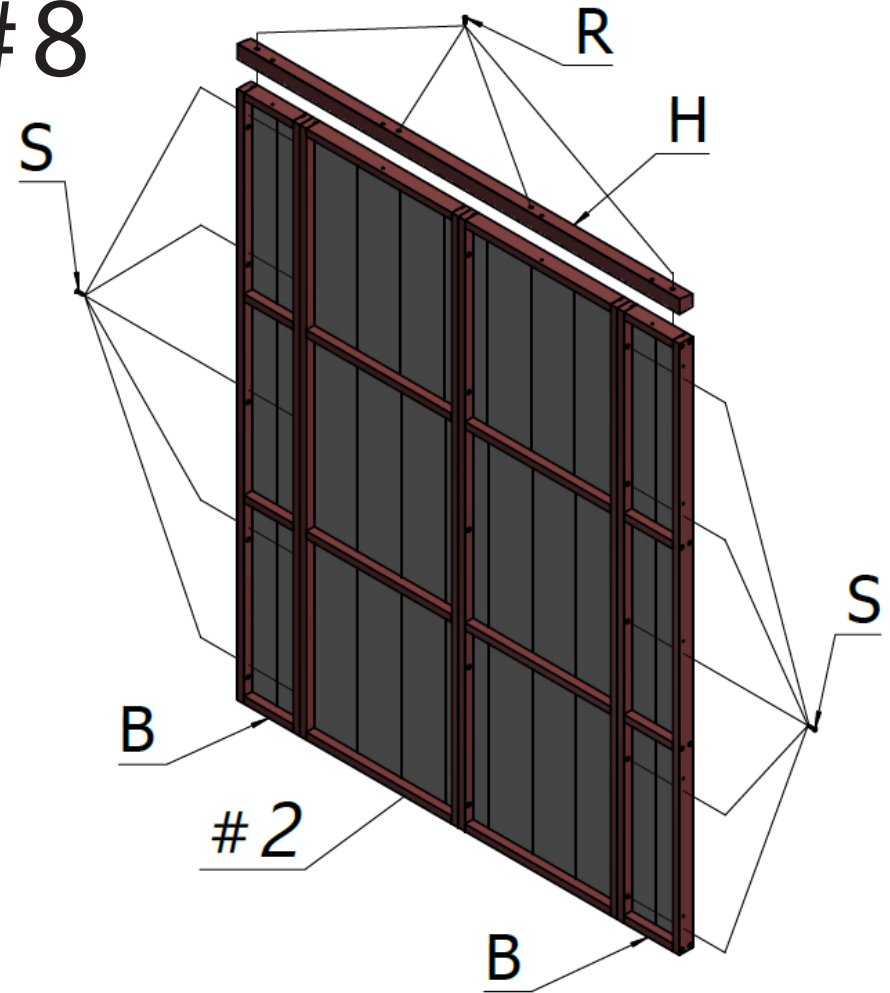
#7



Fix the front window (E) from step #4 with screws (S), and fix screw (T) on the T metal parts

Before fixing the front window ensure the external face is identified and positioned correctly.

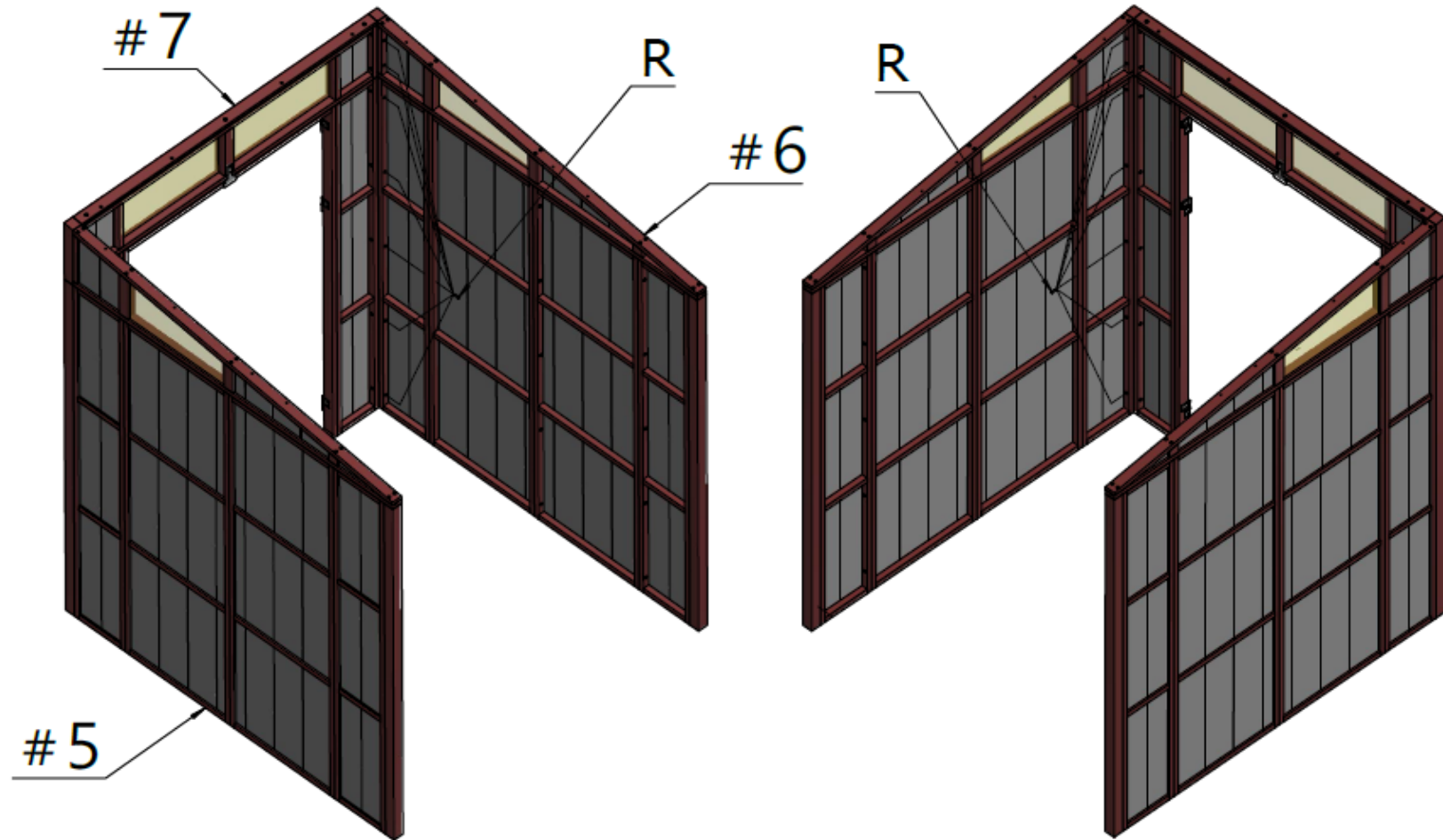
#8



Fix parts (B) from step #2 with screw (S), and beam (H) with screw (R) making sure that all 3 panels remain on the same level.

Composite Pent Shed Instructions

#9

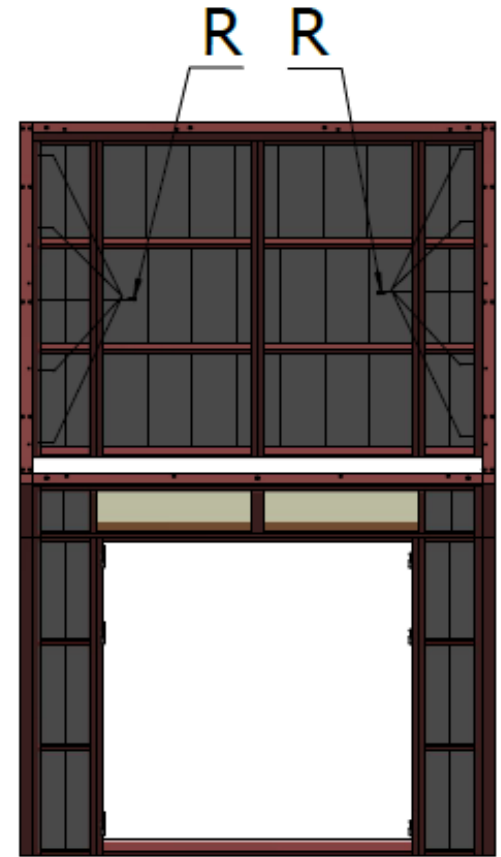
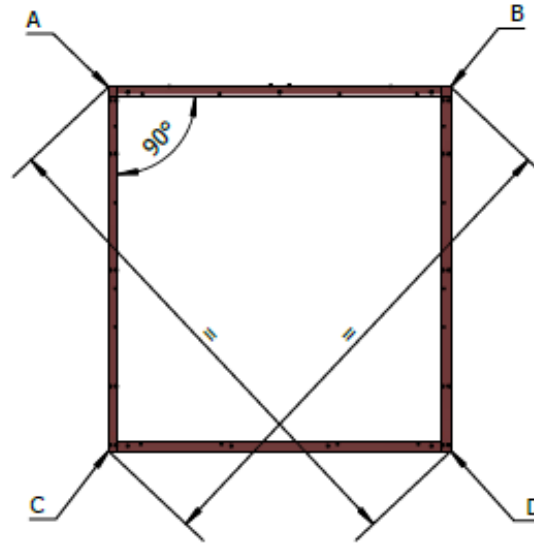
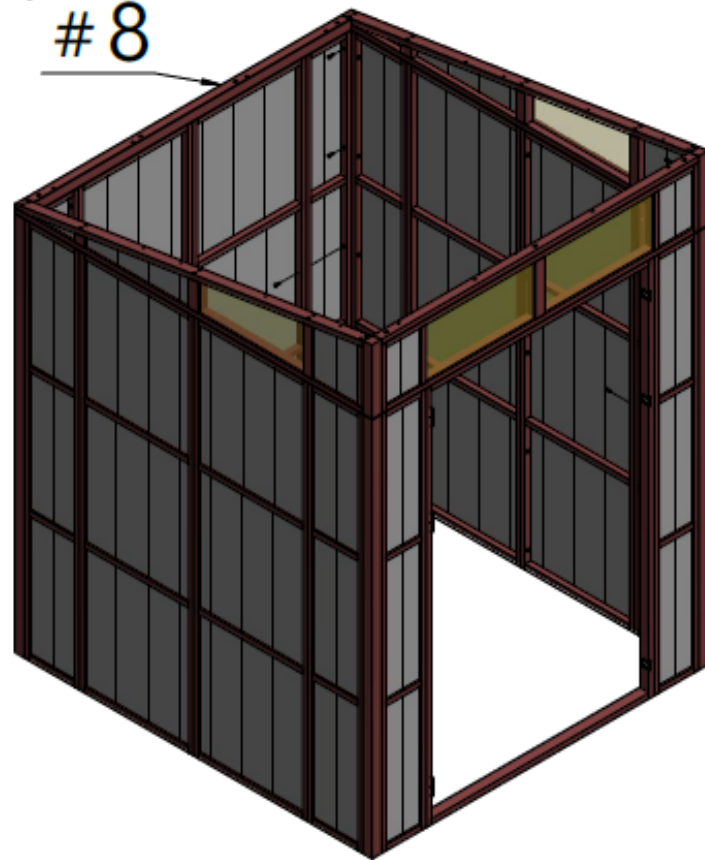


Fix the sections assembled in steps 5, 6 and 7 together with screws (R) as shown in the drawing.

Please pay attention to which is the internal and external sides of each partition to ensure the building is put together correctly.

Composite Pent Shed Instructions

10

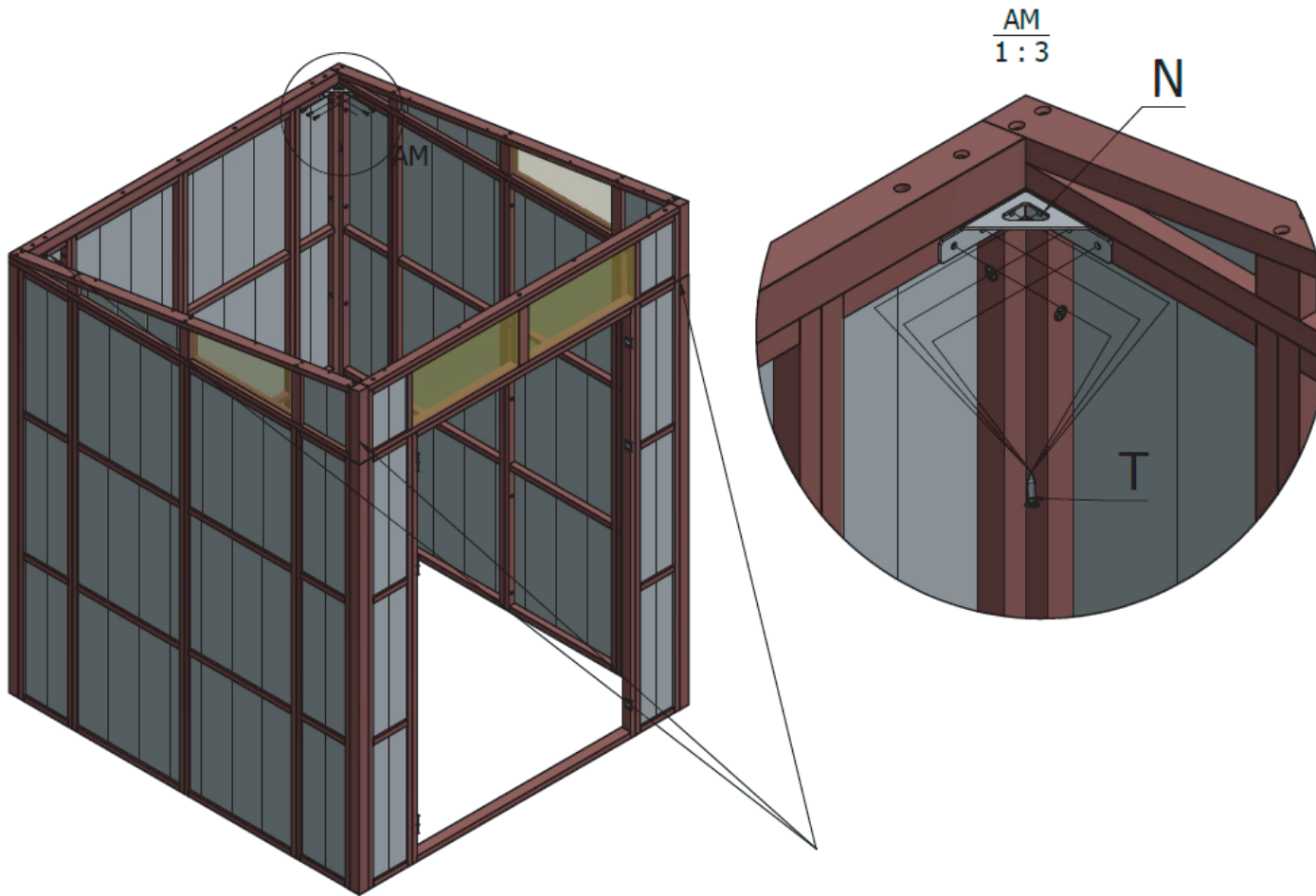


Fix the sections assembled in steps #8 and #9 together with screws (R) as per the drawing.

Measure the frame to ensure the walls are square; measurements A to D must be equal to B to C. Adjust the frame where required until the two measurements are equal.

Composite Pent Shed Instructions

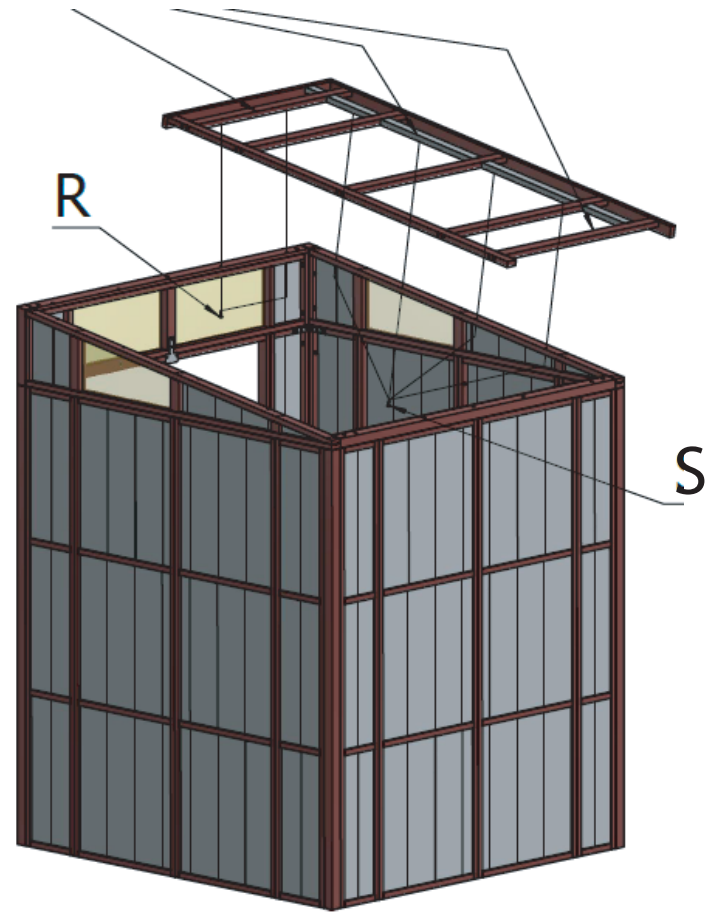
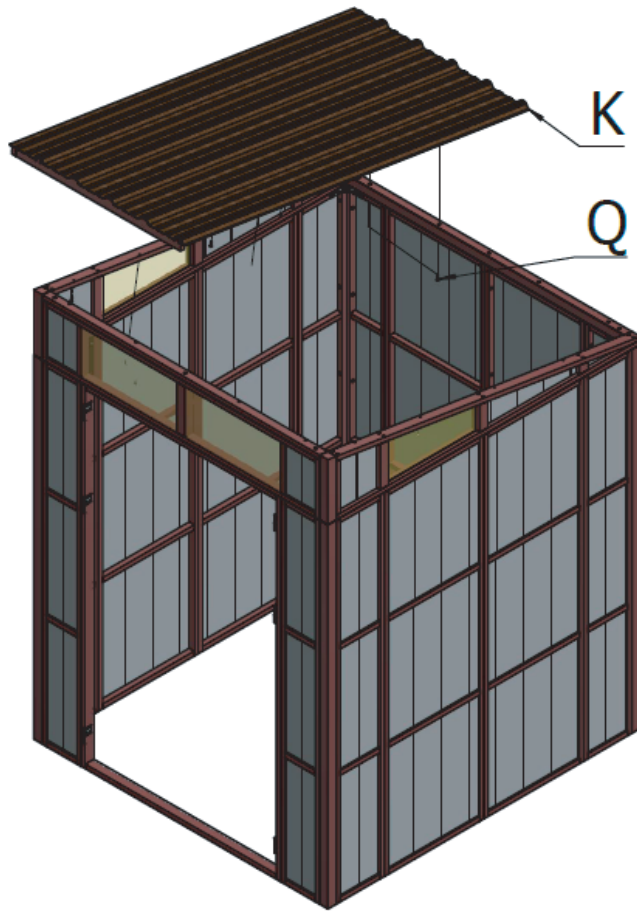
1 1



Fix the brackets (N) at the corners of the walls inside of the shed.
Repeat this step on all of the four corners.

Composite Pent Shed Instructions

#12

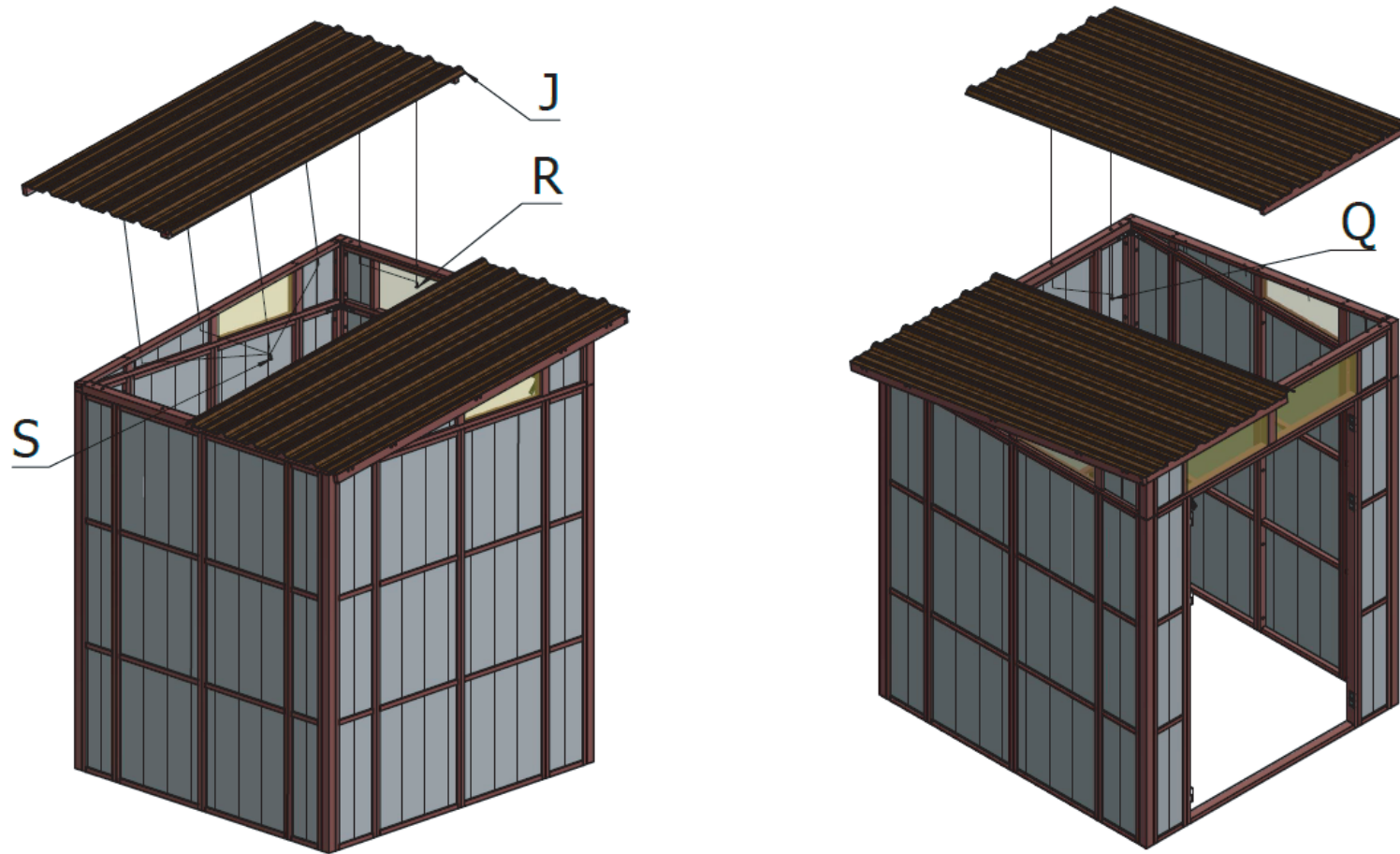


Put the roof section (K) on top of the shed's frame. Fix these 2 parts from the inside section of the shed. Fix the shed's frame and roofing frame together with screws Q, R and S (Q for back, R for front, S for side), screw these in from underneath.

The PVC from the roof sheet (K) has been hidden in the drawings to show the panel structure.

Composite Pent Shed Instructions

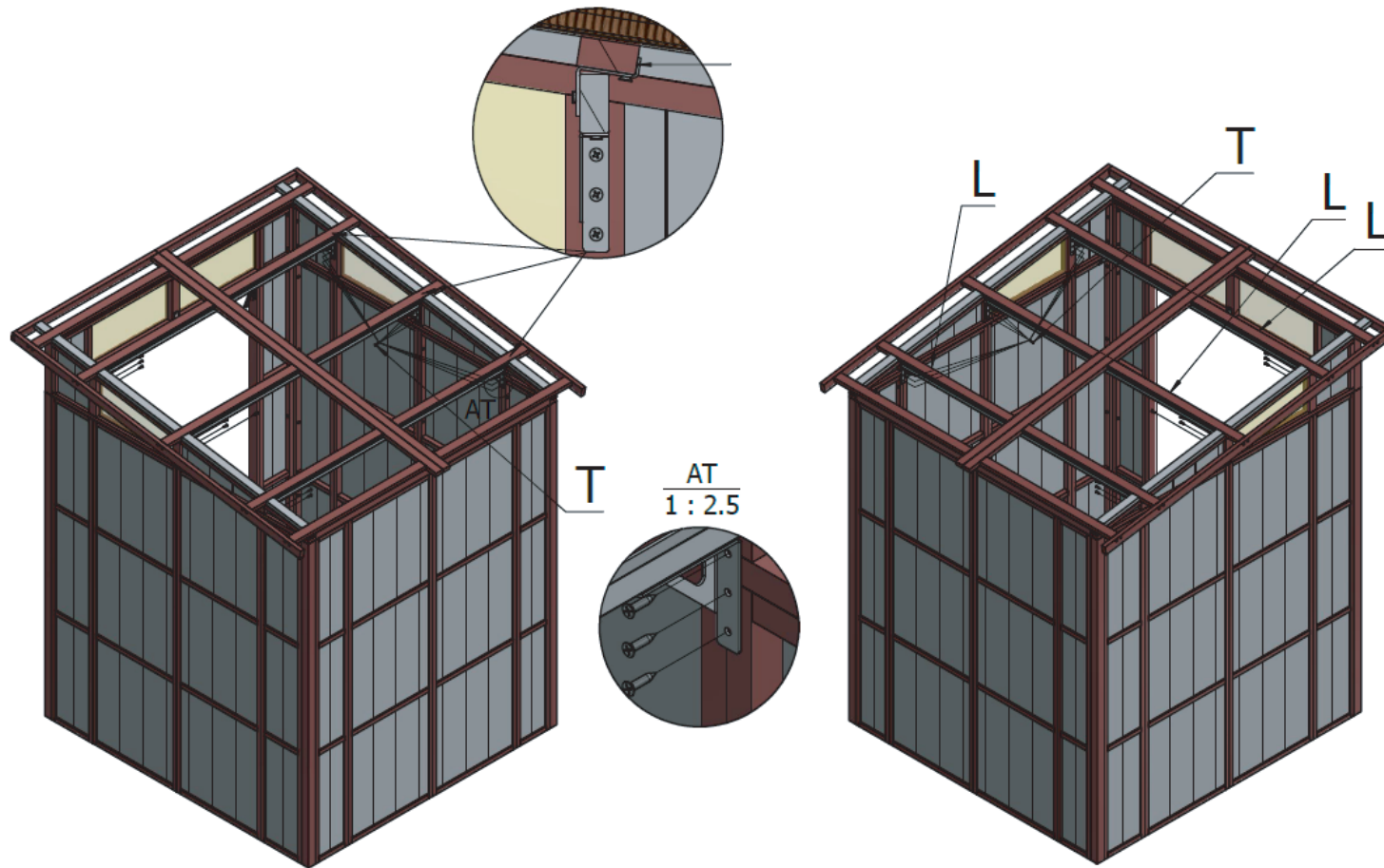
#13



Put the roof section (J) on top of the shed's frame. Fix these 2 parts from the inside section of the shed. Fix the shed's frame and roofing frame together with screws Q, R and S (Q for back, R for front, S for side), screw these in from underneath.

Composite Pent Shed Instructions

#14

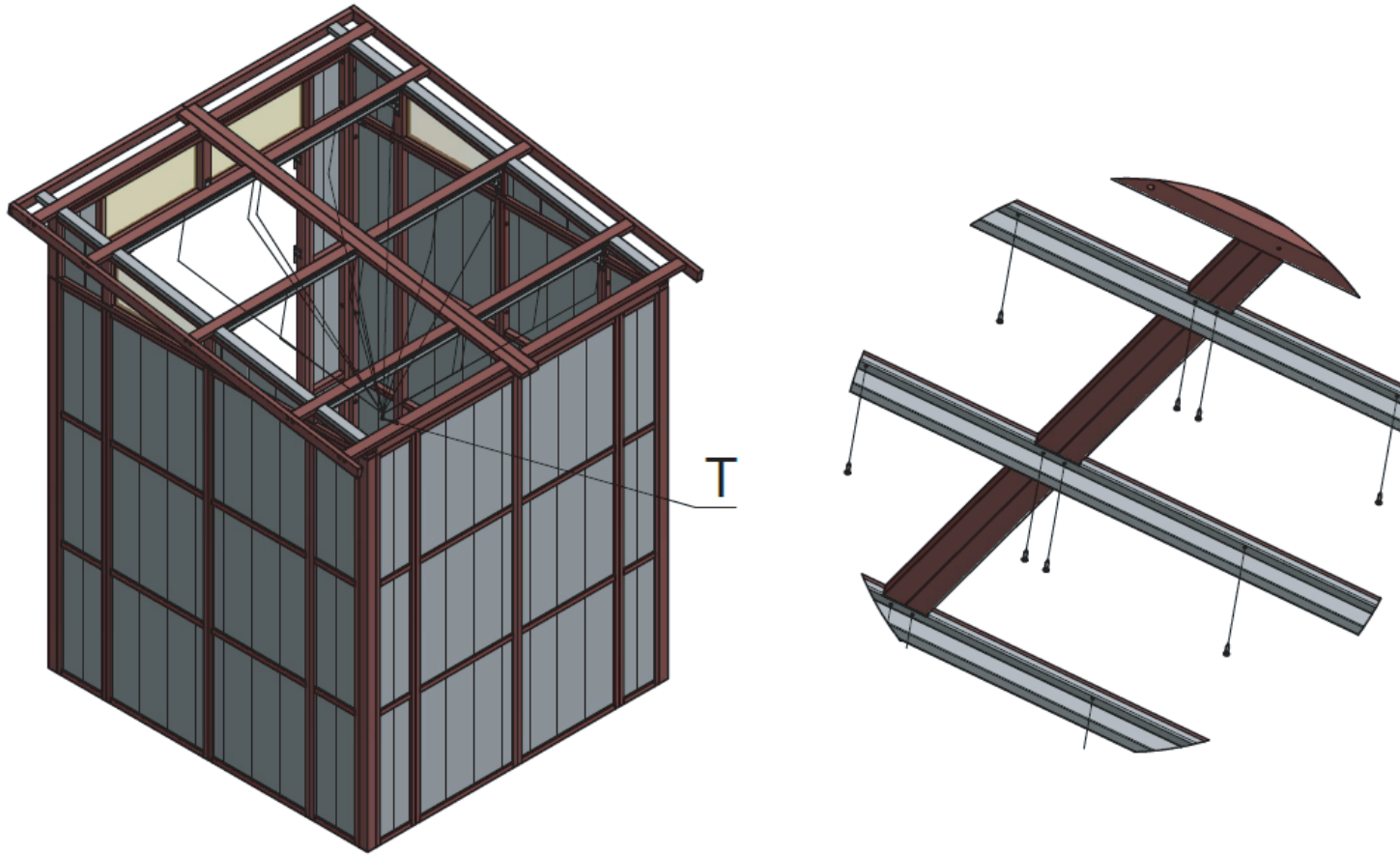


Fix the bracket (L) under the roof framing inside the shed, with screw (T). Fix the brackets on both of the shed walls, repeat this for the three brackets on the opposite side.

The PVC from the roof sheet (K & J) has been hidden in the drawings to show the panel structure.

Composite Pent Shed Instructions

#15

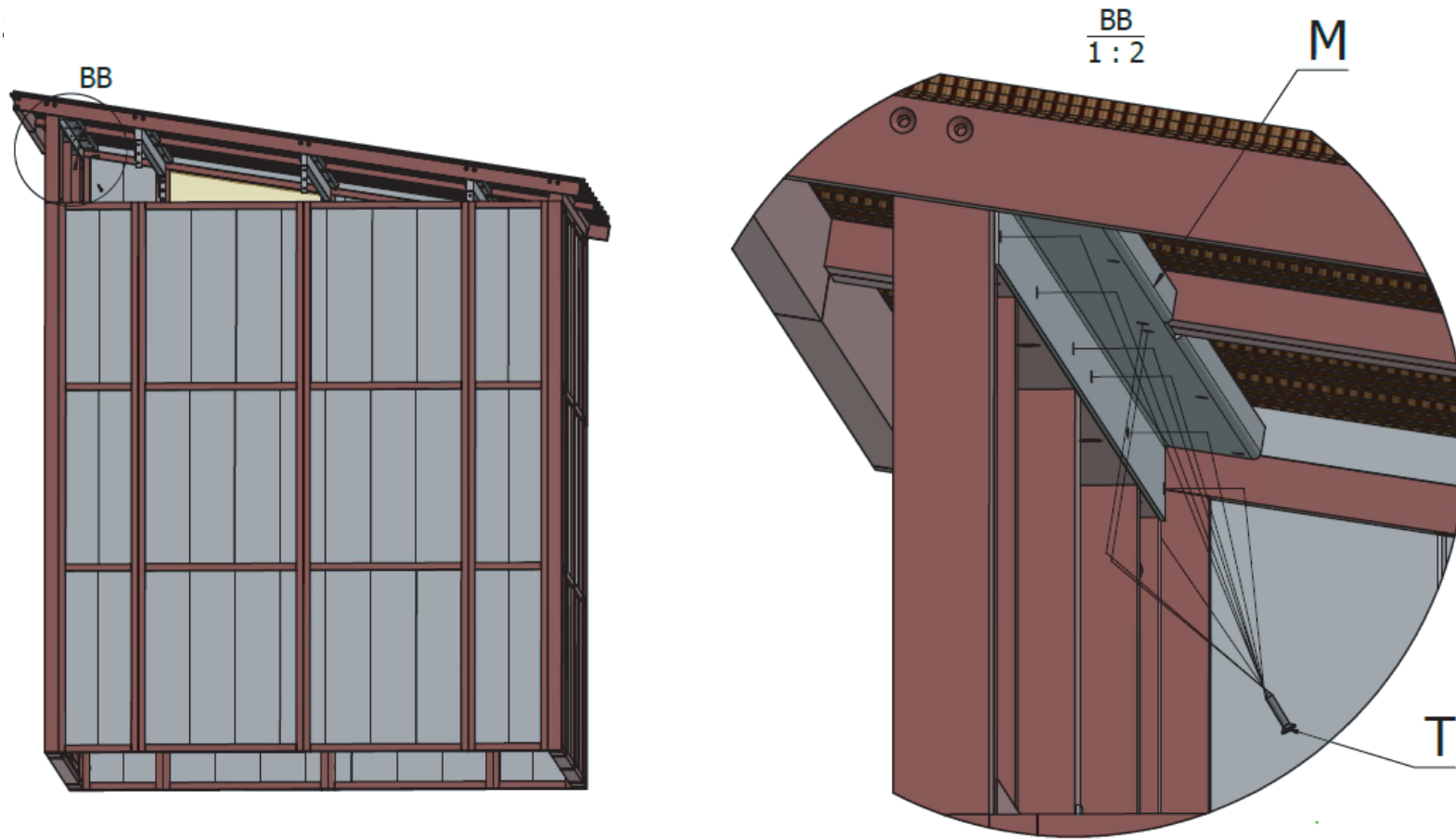


After all 3 brackets (L) are installed, fix the bracket and the roof frame with T. Repeat this step for all brackets.

The PVC from the roof sheet (K & J) has been hidden in the drawings to show the panel structure.

Composite Pent Shed Instructions

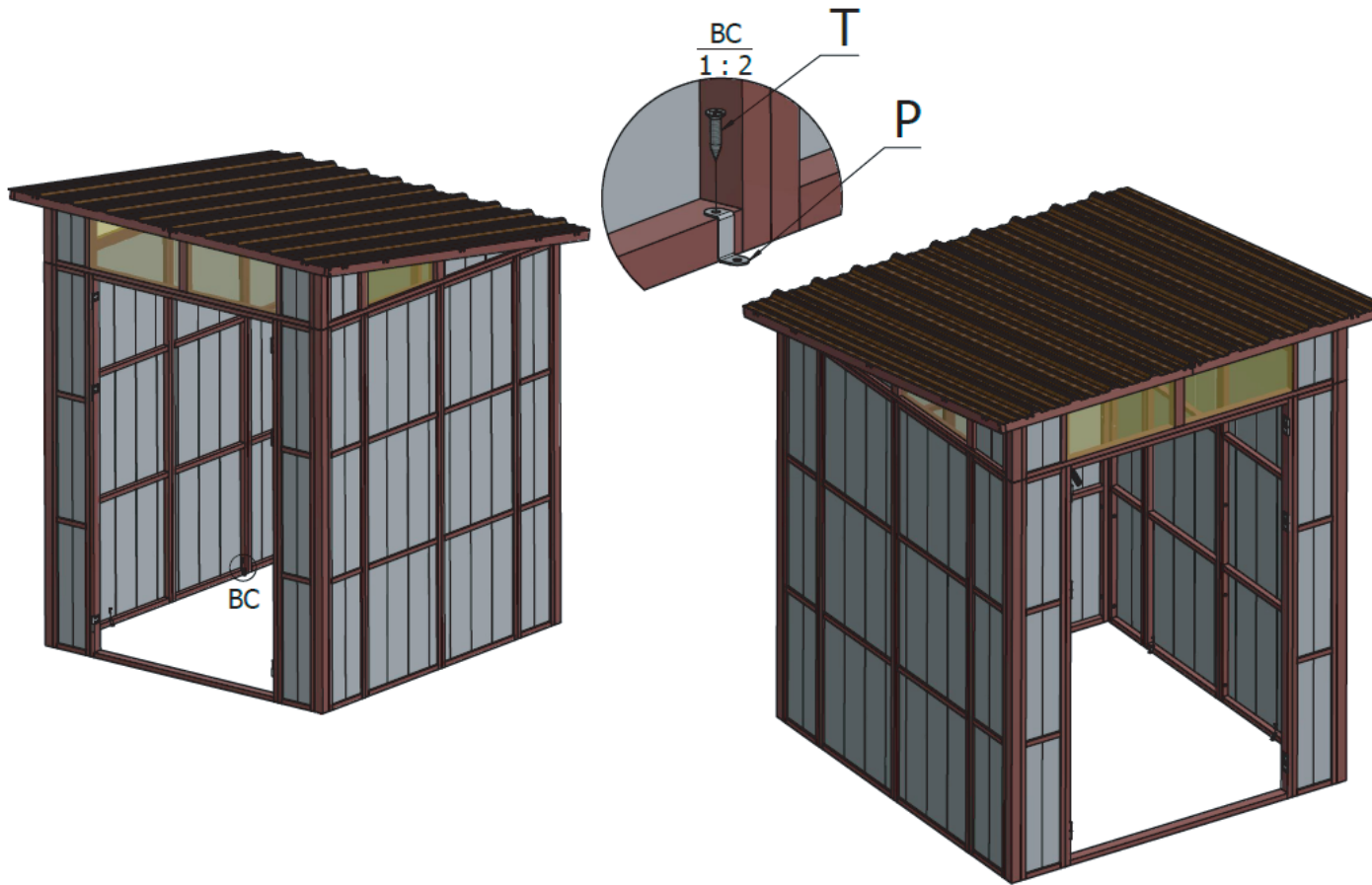
#16



Put the bracket (M) on the top of the front window from within the shed and fix it with screws (T).

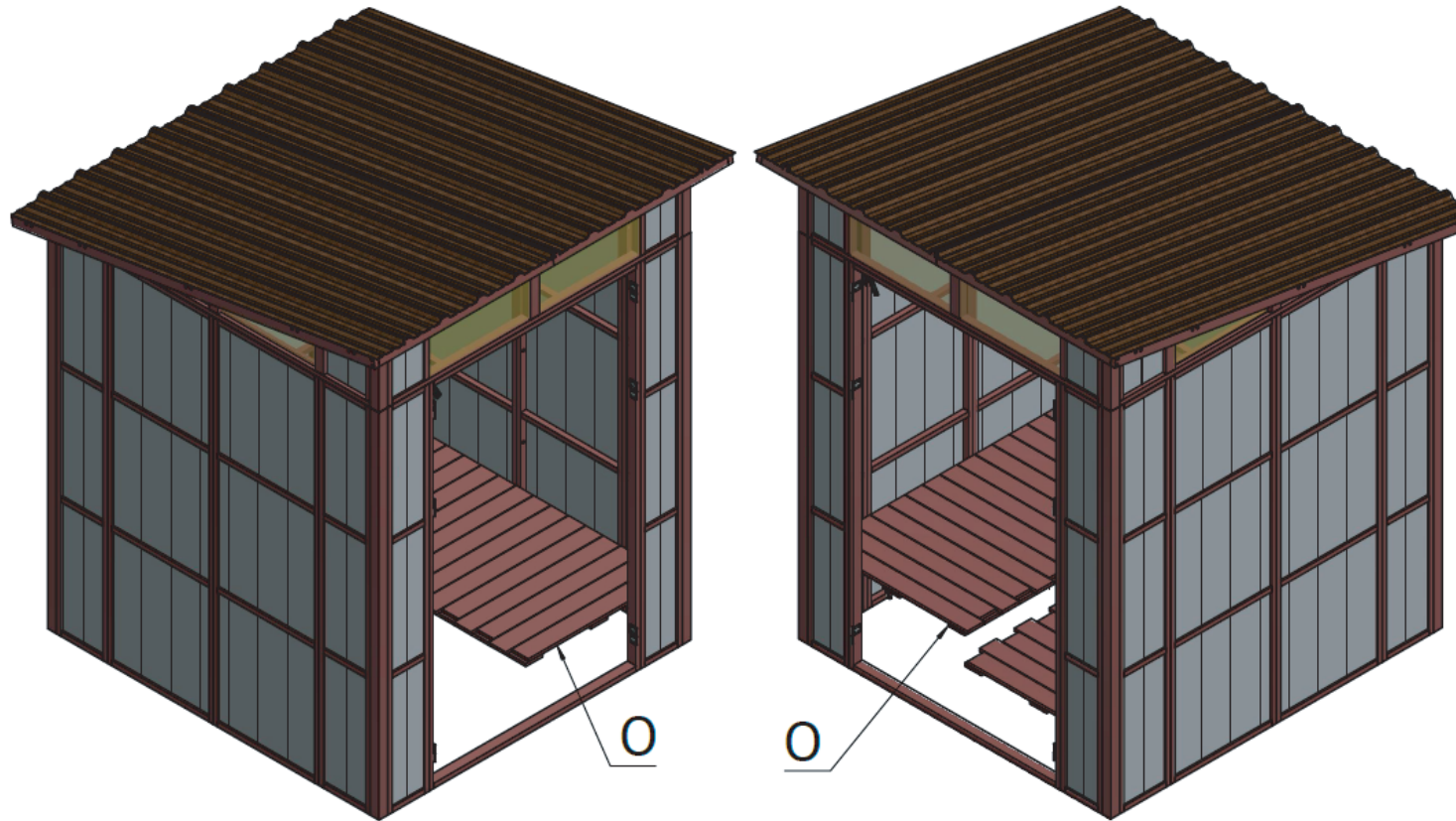
Composite Pent Shed Instructions

#17



Fix the connectors (P) equidistantly at the bottom of the shed with screw (T).

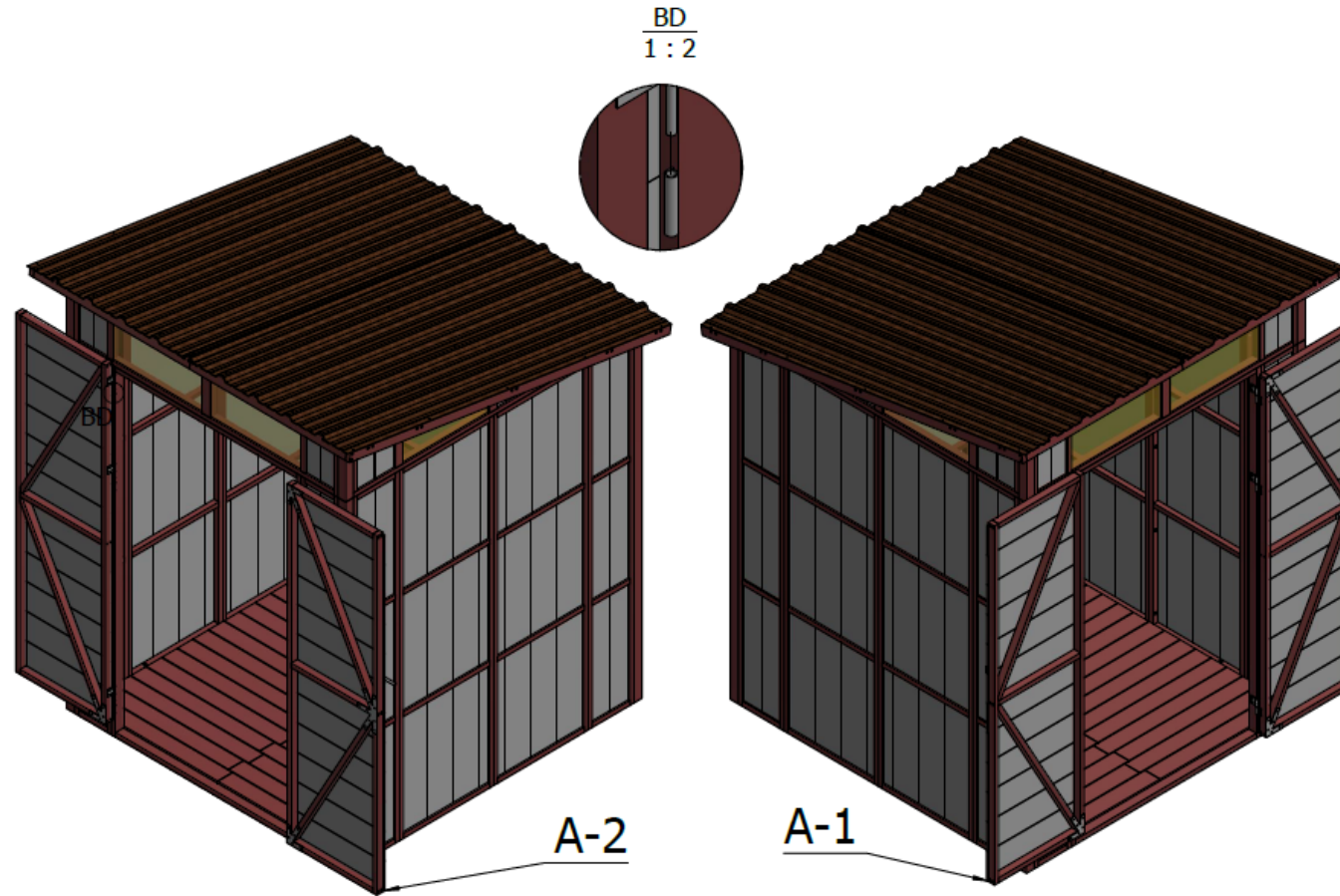
#18



Place the floor tiling (O) into the inside of the shed.

Composite Pent Shed Instructions

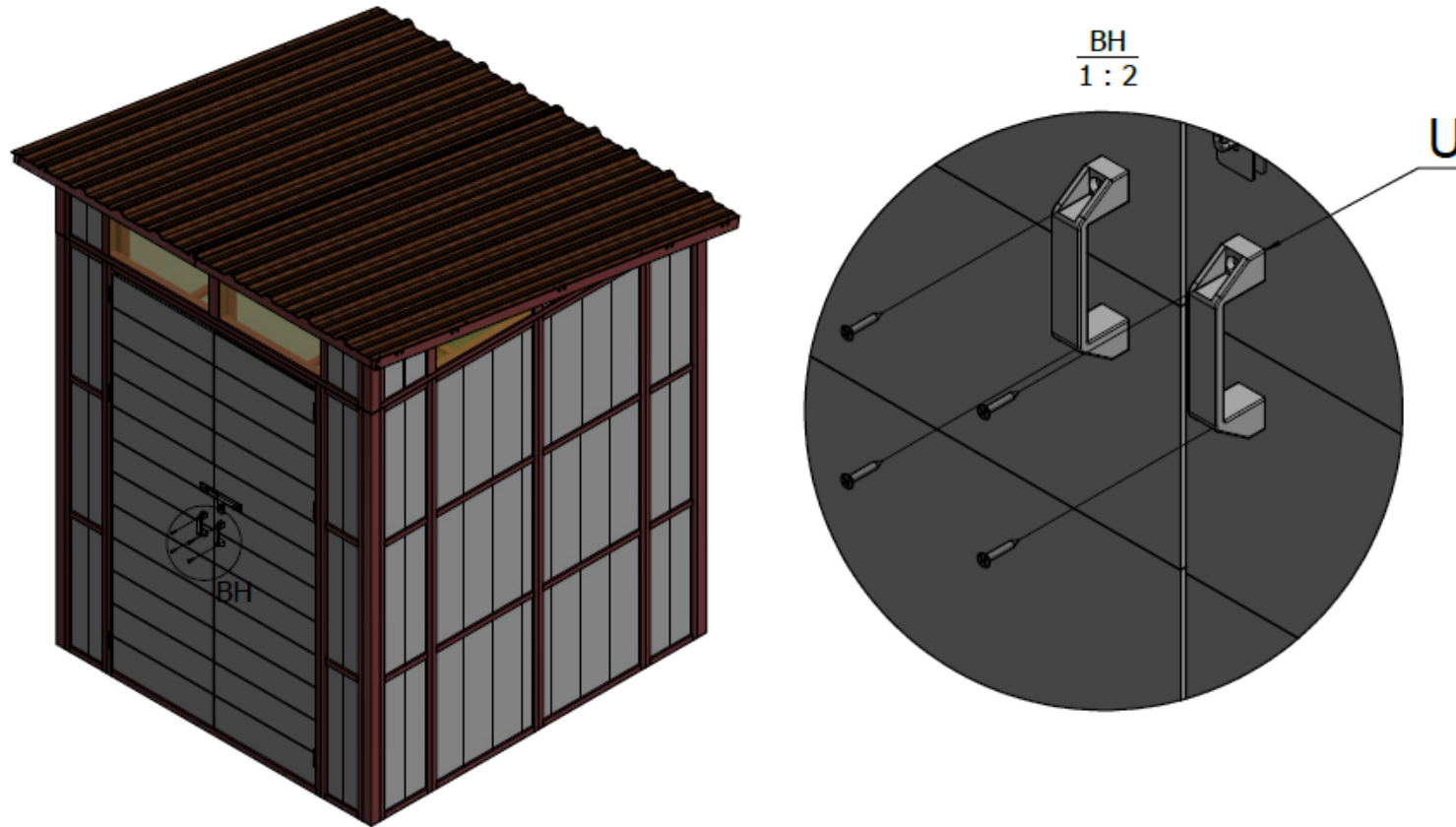
#19



Fix the door (A-1、 A-2) to the shed with the hinge as per the drawing.

Composite Pent Shed Instructions

#20



Finally, fix the handle (U) on the door as per the drawing.

Composite Pent Shed Instructions

