

Open front mobile animal field shelter assembly

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 at the top of the 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 **for your convenience all guide holes are pre-drilled.**

Ensure that you have all the correct parts listed on the front page of these instructions, including any fixings.

[Press here for the assembly video](#)

Package contents

- 4x slides
- L1-L2 (side) panels
- R1-R2 (side) panels
- B1-B2 (back) panels
- FR-FL-FT (Front) panels
- 5x Rafters
- Roof panels
- 4x Feather edge covers
- Necessary screws and fixings
- Kickboards
- Metal braces for towing the shelter

Tools required

An electric screwdriver (No.2 Pozi bit) or Screwdriver.

Hammer

Handsaw

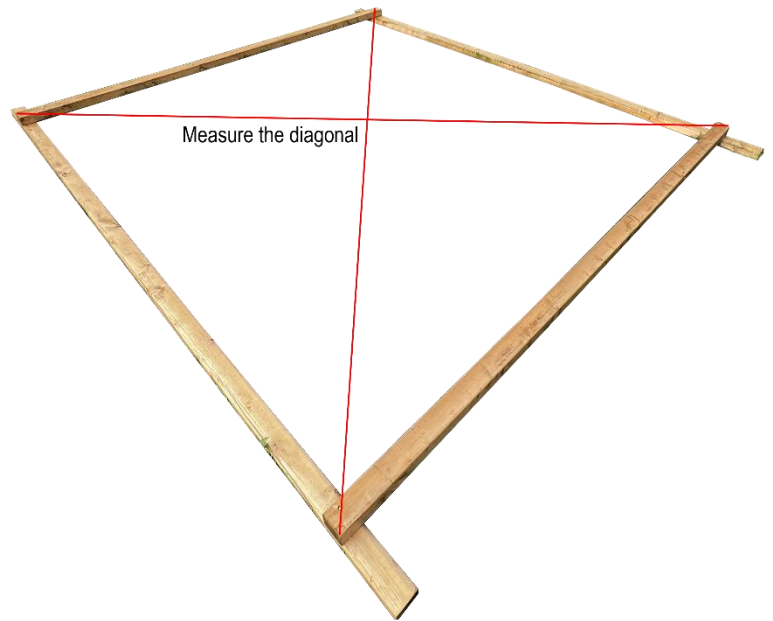


Step 1



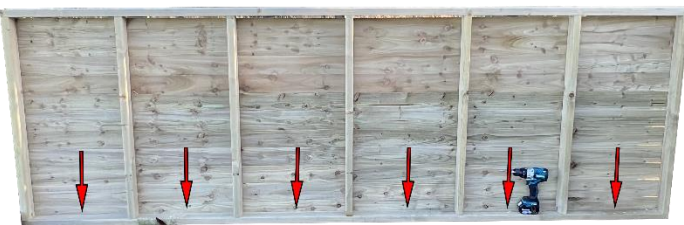
Take two of the smaller slides and place them on two of the longer slides as shown in the picture, before securing it with the coach screw or the metal corner make sure that the shorter slides are properly aligned with the marked line.

Step 2



After securing all 4x corners measure both diagonals they must be the same length to continue your assembly.

Step 3



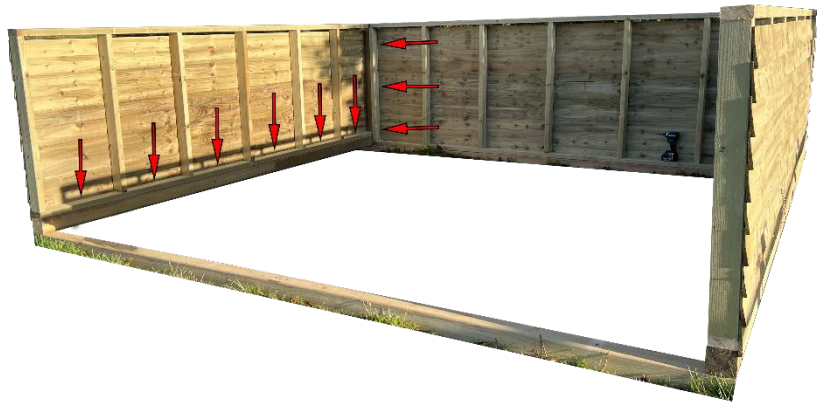
Take first half of the back panel which is marked **B1** and fit in on the longer slide securing it with the 6x 70mm coach screws.

Step 4



Take the side panel **L1** and secure it to the back panel with the 3x80mm wood screws via predrilled pilot holes after making sure that it's secured fix it to the slide with the 6x 70mm coach screws making sure that everything is evenly aligned

Step 5



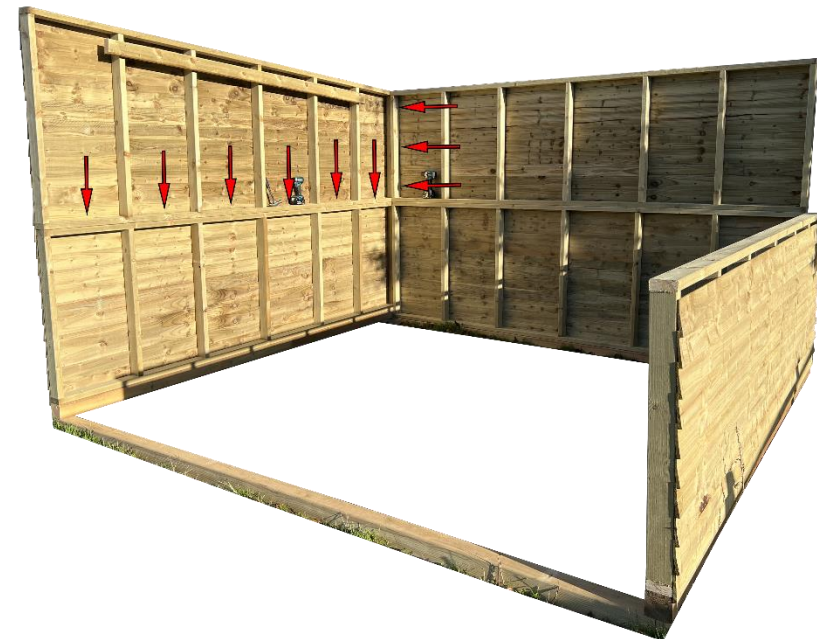
Now take panel **R1** and secure it in the same manner as panel L1.

Step 6



Now take the second half of the back panel **B2** and place it on top of the first securing it with the 6x 70mm coach screws as shown.

Step 7



Take the upper side panel **L2** and place it as shown securing it in the same manner as previously. Make sure not to mix the sides.

Step 8



Take the second upper panel **R2** and secure it to the assembly in the same manner as previously.

Step 9



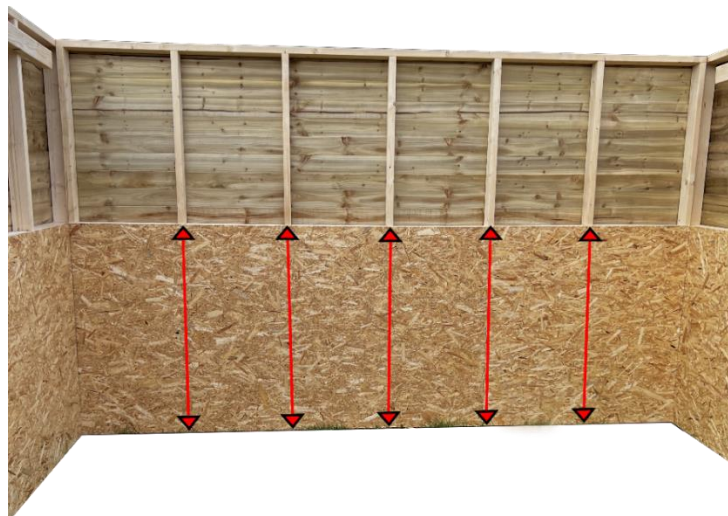
Place the front panels **FR** and **FL** as shown in the picture make sure that every side is aligned and secure each panel with 4x 70mm coach screws.

Step 10



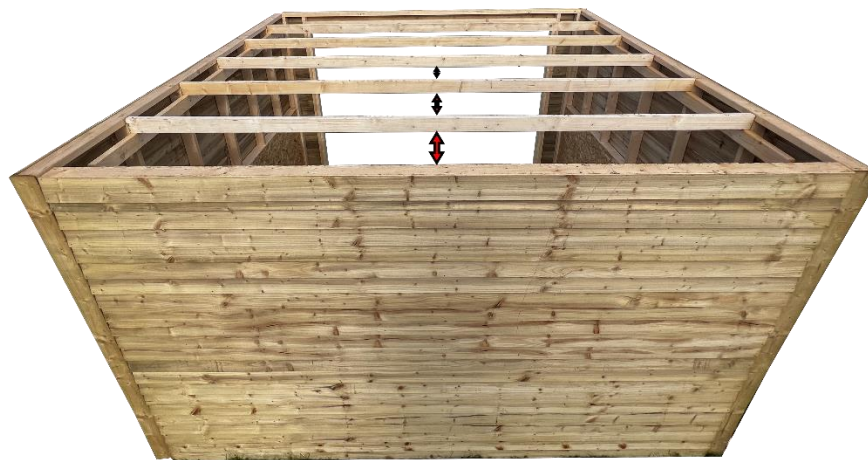
Now take the Front top panel **FT** and place it on your assembly securing it with the 8x 70mm coach screws.

Step 11



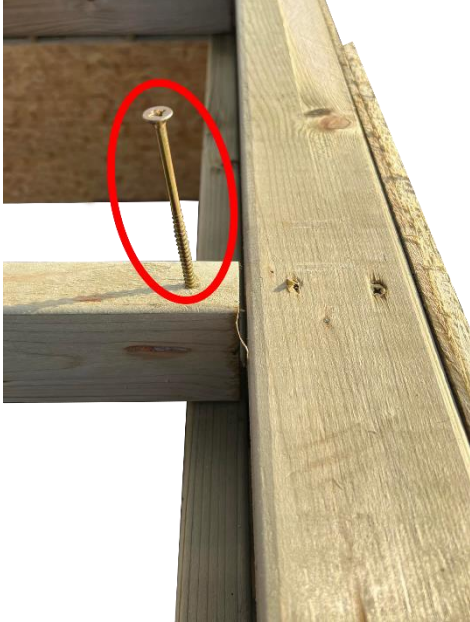
After making sure that all corpus panels are safe and secured with the necessary wood screws you can go and put on the kickboards in their places. Each OSB board will have its own marking which will show to which position it must go (**Front – Back – Sides**). Secure the kickboard with the 40mm woodscrews.

Step 12



Now place 5x rafters in the position as shown spacing them out evenly and making sure that each of them is aligned with the side panel's structure slat.

Step 13



Secure each rafter end with a 1x120mm wood screw via predrilled pilot hole as shown in the picture. (2x 120mm wood screws per rafter.)

Step 14



Place the roof panels on top of your assembly leaving 5cm sticking at the back and 10 cm sticking at the front

Step 15



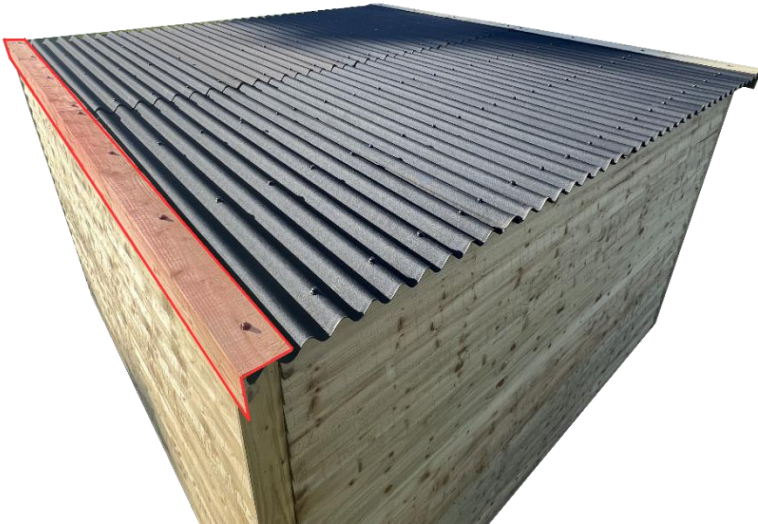
Keep putting on the rest of the roof panels making sure that the last roof wave would go underneath the new roof wave so that they could have a connection point.

Step 16



Use the provided screws with caps to secure the roof, start putting screws from the very first wave into the waves bump marked position.

Step 17



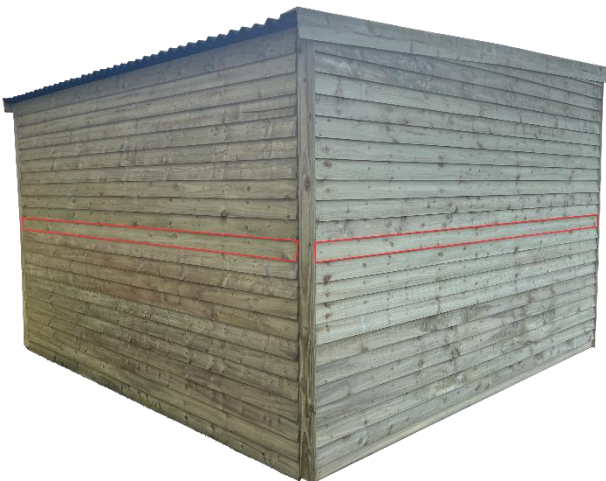
After screwing the whole roof into place, put the corners on your assembly, secure it from the sides with the 8x 40mm screws and from the top use 8x 80mm screws together with the caps, make sure that the corners are aligned with the roof ends.

Step 18



After everything is assembled and secured take 4x provided featheredge boards and place them as shown in the picture hiding the connection points, leave thicker end of the board sticking outside and secure each featheredge plank with the provided nails.

Step 19



On each of the connection point, there will be one featheredge board which is not attached. Use the provided nails and secure each side of the building.

Step 20



Attach the metal braces to the corners that are convenient for you using 4x coach screws for each brace.



Phone number: 01945 410950

support@arborgardensolutions.co.uk

<http://www.arborgardensolutions.co.uk>

Trading address: Unit 11, Cattle Dyke, Wisbech, England, PE1 34NR

Open front mobile animal field shelter is now completed!

We hope that you found your product quick and easy to assemble but if not and you require further assistance or have any questions you can contact us via the details above.

Also, you can check our **YouTube channel** for assemble videos, click on the link below:

<https://www.youtube.com/watch?v=fNW8dzgXXZ0>

Or type in YouTube search box Arbor Garden Solutions.