General Instructions

03COR0707-V4

7X7 CORNER SUMMERHOUSE

BEFORE YOU START PLEASE READ INSTRUCTIONS CAREFULLY

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

- When you are ready to start, make sure you have the right tools at hand (not supplied) including a Phillips screwdriver, Stanley knife, wood saw, step ladder and drill with 2mm bit.

- Ensure there is plenty of space and a clean dry area for assembly.

TIMBER

As with all natural materials, timber can be affected during various weather conditions. For the duration of heavy or extended periods of rain, swelling of the wood panels may occur. Warping of the wood may also occur during excessive dry spells due to an interior moisture loss. Unfortunately, these processes cannot be avoided but can be helped. It is suggested that the outdoor building is sprayed with water during extended periods of warm sunshine and sheltered as much as possible during rain or snow.

Our buildings are pre treated with a water based treatment**; this only helps to protect the product during transit and for upto 3 months against mould. To validate your guarantee and ensure longevity of the product, it is ESSENTIAL the building is treated with a wood preserver within the first three months of assembly and thereafter in accordance with the manufactures recommendations. Care must be taken to ensure the product is placed on a suitable base.

BUILDING A BASE

When thinking about where the building and base is going to be constructed: Ensure that there will be access to all sides for maintenance work and annual treatment.

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 run off for water. It is also recommended that the floor be at least 25mm above the surrounding ground level to avoid flooding.

TYPES OF BASE

- Concrete 75mm laid on top of 75mm hard-core.
- Slabs laid on 50mm of sharp sand.

Whilst all products manufactured are made to the highest standards of Safety and in the case of childrens products independently tested to EN71 level, we cannot accept responsibility for your safety whilst erecting or using this product.

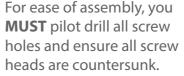
Refer to the instructions pages for you specific product code

x2

All building's should be erected by two adults



2mm Drill bit





Protim Aquatan T5 (621)

Your building has been treated with Aquatan.

Aquatan is a water-based concentrate which is diluted with water, the building as been treated by the correct application of Aquatan solution and then allowed to dry.

Aquatan is a decorative finish to colour the wood, which is applied industrially to timber fence panels and garden buildings.

Aquatan undiluted contains: boric acid, sodium hydroxide 32% solution, aqueos mixture of sodium dioctyl sulphosuccinat and alcohols: 2, 4, 6-trichlorophenol.

For assistance please contact customer care on: 01636 880514

Mercia Garden Products Limited, Sutton On Trent, Newark, Nottinghamshire, **NG23 6QN**

www.merciagardenproducts.co.uk

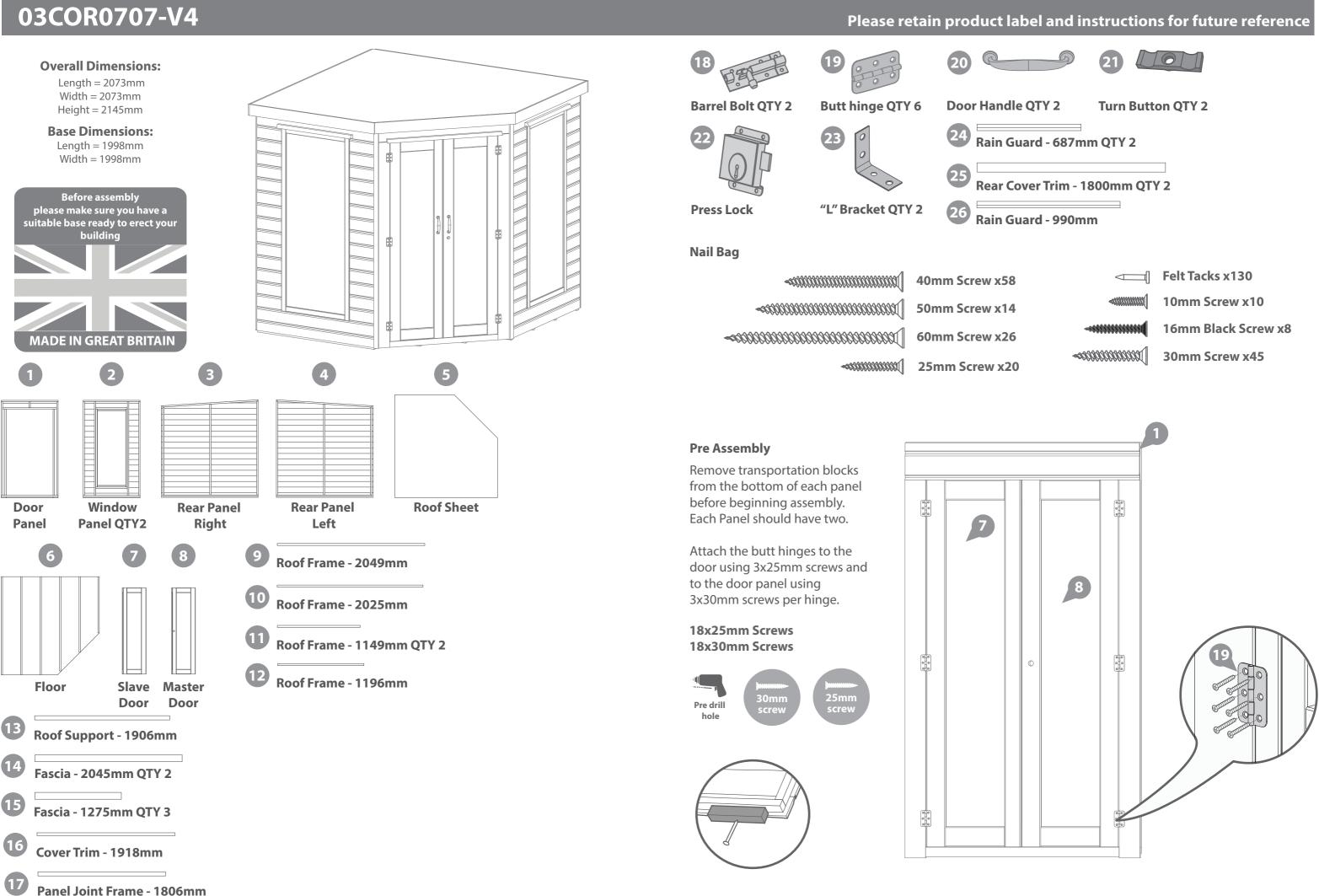
Please retain product label and instructions for future reference



Winter = High Moisture = Expansion Summer = Low Moisture = Contraction

CAUTION

Every effort has been made during the manufacturing process to eliminate the prospect of splinters on rough surfaces of the timber. You are strongly advised to wear gloves when working with or handling rough sawn timber.



Pre Assembly

Position press lock on the door align with key hole and fix into position using 4 x 10mm screws.

Then fit barrel bolts to top and bottom of the door as shown in diagram. Use 4x10mm screws per barrel bolt.

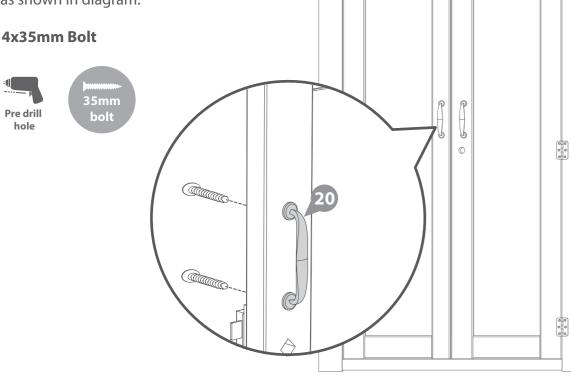
Ensure doors open and close freely.

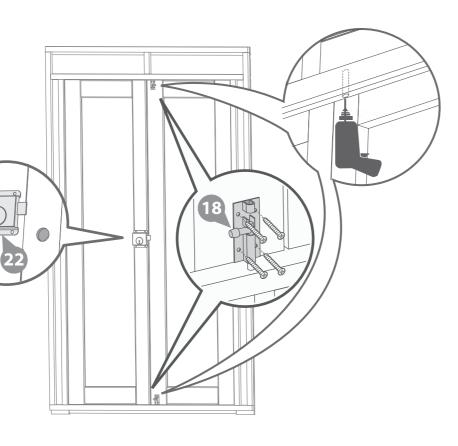
Drill a hole in the framing above and below the door for the tower bolt to fix into.

4x16mm Black Screws 8x10mm Screws



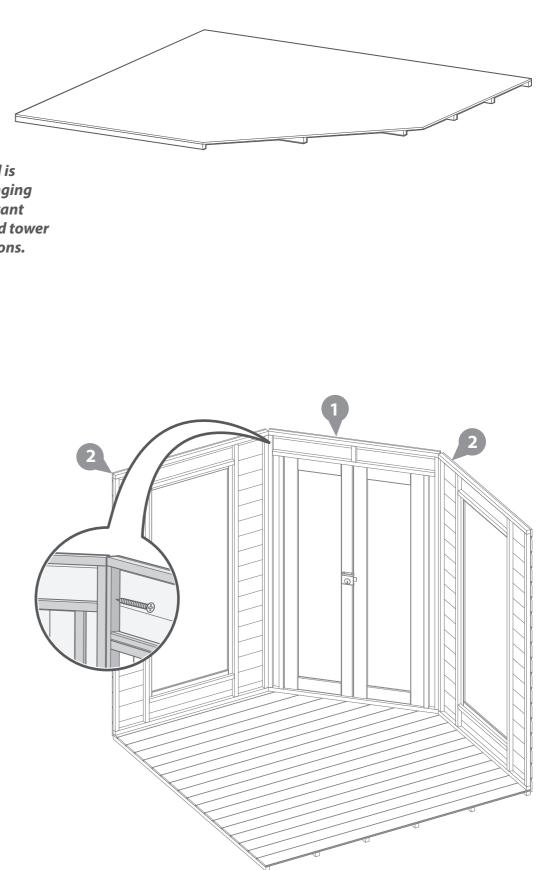
Pre drill holes then fix Chrome Handle using 35mm coach screw as shown in diagram.





Step 1

Place the floor on a firm and level base, ensure the base has suitable drainage, free from areas where standing water can collect.



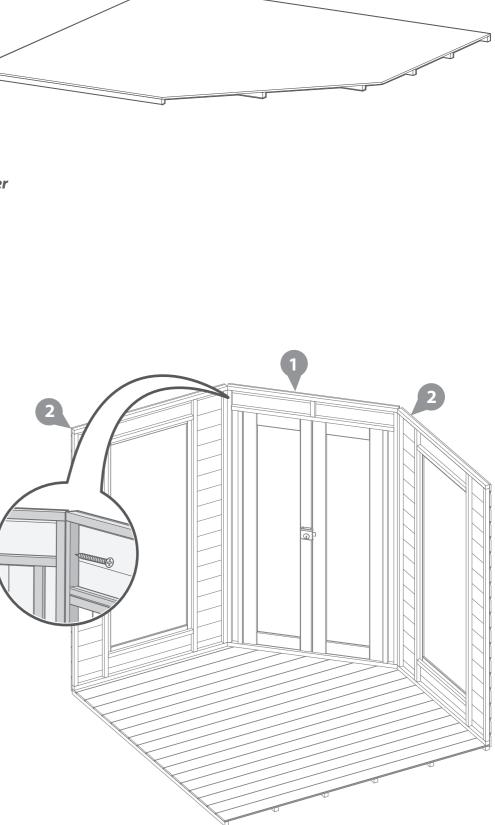
*Wood is a natural product and is subject to movement with changing weather conditions. It is important that you fit the turn buttons and tower bolts as per the fitting instructions.

Step 2

Fix the window panels and the door panel with 6x60mm screws as shown in the diagram.

6x60mm Screws





Step 3

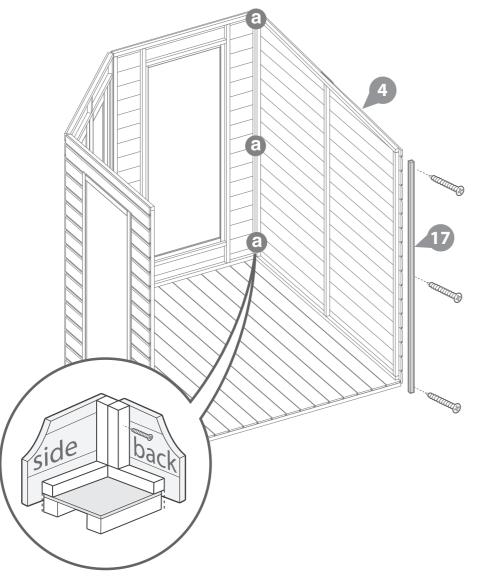
Place rear panel left against the floor and the window side.

Fix into place using 3x50mm screws as shown in the diagram.

Attach the panel joint into place with 3x50mm screws.

6x50mm Screws





Step 5

Position the support bar across the building from the left window panel upright framing to the opposite framing on the plain panel right as shown in the diagram.

Fix the support bar the framing on both panels using the L bracket and 4x30mm screws per bracket as shown in the bubble diagram.

8x30mm Screws

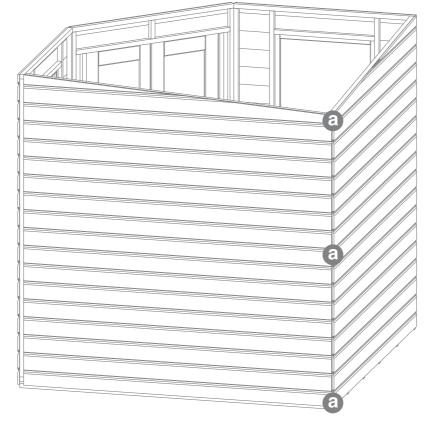


Step 4

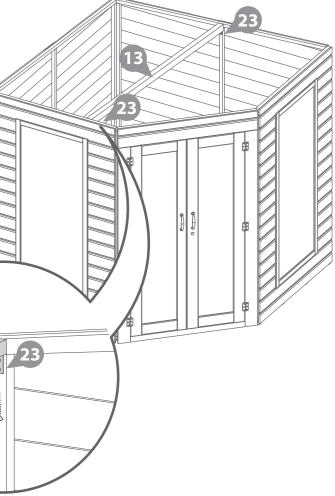
Using the same method outlined in Step 3 place the rear panel right against the floor and window panel securing using 6x50mm screws.

6x50mm Screws





Please retain product label and instructions for future reference



Triangle

Step 6

Layout the roof sheet and position the roof framing onto the sheet as shown in the diagram.

Ensure the framing is level around the edges and fix into place using 30mm screws.

* It is recommended to cut the felt sheets before fixing the roof to the building.

17x30mm Screws



Step 7

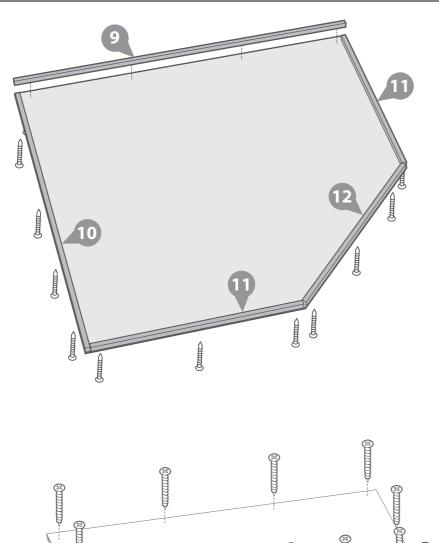
Place the roof section on top of the building, ensure the roof framing slots over each side.

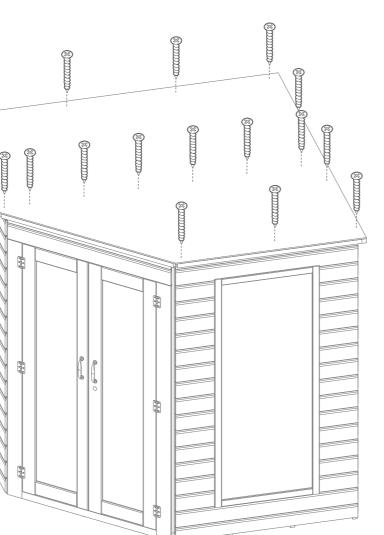
Fix the roof onto the panels using 40mm screws making sure they line up with the internal framing.

Screw 6x60mm screws through the roof and into the support bar.

21x40mm screws 6x60mm screws







Step 8

Cut three strips from the roll of felt, 2x3020mm and 1x1420mm in length. Place felt on top of roof sheet and align as shown in diagram ensuring strip 3 over hangs the front by 50mm. with equal spacing at each corner.

*Ensure strip 1 is the first piece placed down then lay sheet 2 and then 3. Make sure each sheet overlaps the next by at least 100mm creating a run off.

Use a fascia as a guide to mark out the angled cuts including 50mm overhang.

Cut the sides as shown in diagram at the dotted lines, use fascia width as a cutting guide. Cut the triangle with 50mm overhang again using fascia as a guide.

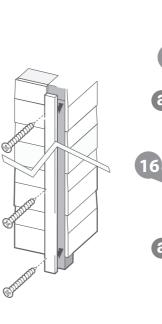
130x Felt Tacks

Step 9

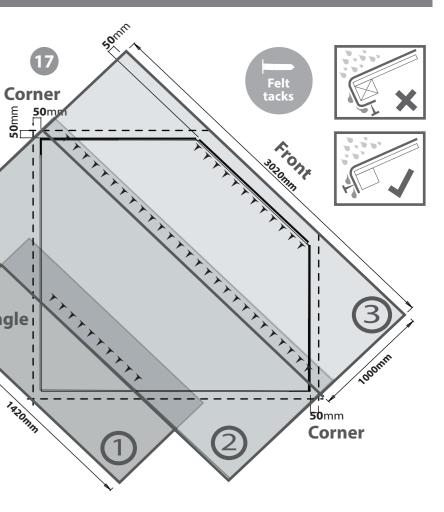
Attach the cover trims as shown using 3x40mm screws per cover trim.

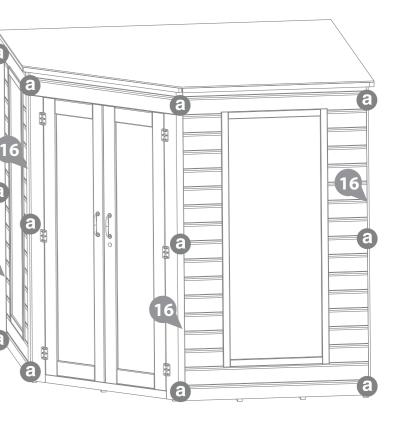
12x40mm Screws





Please retain product label and instructions for future reference





Step 10

Fit the fascias to the building over the felt and secure in place with 40mm screws as shown. Cut to length where necessary. Pre drill to avoid splitting.

Make sure the fascias at the back of the building fit lower than the roof height to allow water to run off.

17x40mm Screws



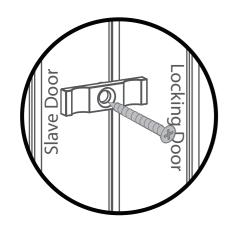
Step 11

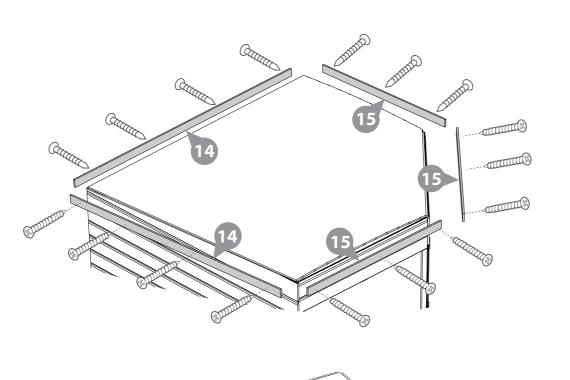
Attach the two turn buttons to the slave door using 2x16mm black screws.

* These turn buttons help to keep your doors straight during high and low levels of moisture content in the air.

2x16mm Black Screws





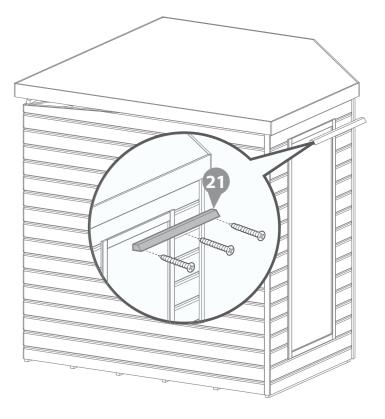


Step 12

Attach the rain guards to the building, fixing in place above each window using 3x60mm screws per guard.

6x60mm Screws





Step 13

Fix the rear cover trimsto the back of the building, aligning with the edge of the panel.

6x40mm Screws





Please retain product label and instructions for future reference

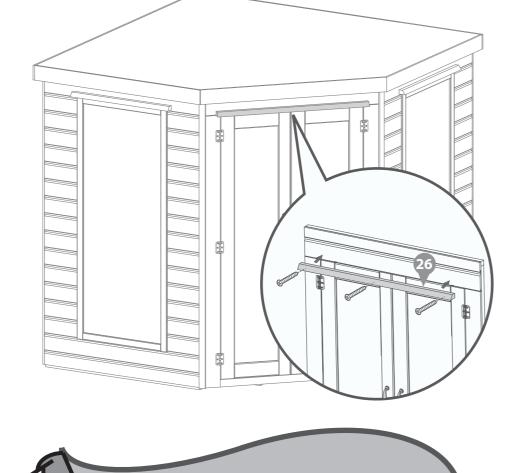
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Step 14

Attach the larger rain guard above the door, fixing in place using 3x60mm screws.

6x60mm Screws





It is ESSENTIAL that you apply wood treatment immediately after the building has been assembled.

has been assembled. AFTER TREATMENT: score around protecti cover on glazing and carefuly peel covering back