8x6 Jersey

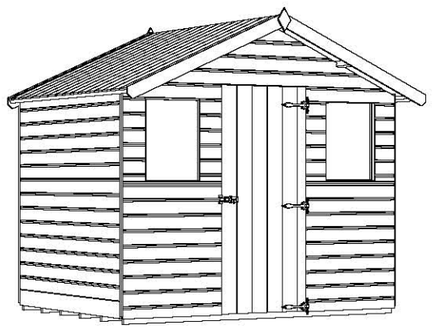
x2

This building should be erected by two people.

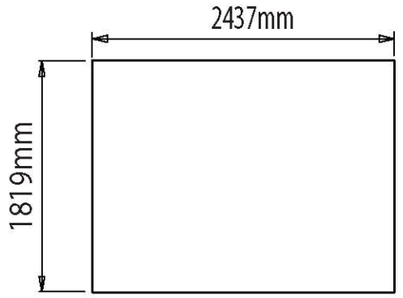
Drill
2mm bit

For ease of assembly, it is advisable to pilot drill all screw holes and ensure all screw heads are countersunk.

WINTER = HIGH MOISTURE = EXPANSION
SUMMER = LOW MOISTURE = CONTRACTION



Base Required



Specification

Width x Depth x Height
2437 x 1819 x 2354mm

Door Width
746mm

Your instructions should be read carefully before commencing assembly. Dispose of all packaging and plastic bags safely. Retain instructions for safety advice for future reference. Note: plastic bags can be harmful to small children.

Before you start srewdriver (Phillips),
Stanley knife, Wood Saw & Step Ladder
- 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, plenty of space and a clean dry area for assembly.

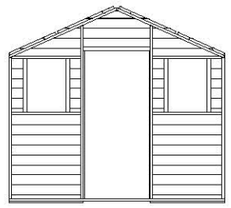
For Assistance Please Contact Customer Care on :-
01636 880514

CARE & USE
WOOD TREATMENT All buildings will need treating with a good quality preservative / treatment prior to or during assembly and retreated annually. Preservative / treatments are available in a choice of colours and is left to the customers preference.
Varnish is not recommended.
NATURAL MOVEMENT OF TIMBER THROUGHOUT THE SEASON Timber is a natural material and will, during the year pick up moisture in damp periods and dry out during hot spells. There will be constant expansion and contraction of the timbers which will be particularly noticeable during the dry periods as the boards will shrink, this is why all buildings have slight tolerances built into them.
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.
TYPES OF BASE
Concrete 75mm laid on top of 75mm hard-core.
Slabs laid on 50mm of sharp sand.
Ensure the base is level and is built on firm ground, to prevent distortion. Refer to diagrams for the base dimensions, and allow an extra 50mm all round. 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.

If any parts have been damaged during the assembly of the building, replacement parts can be ordered through our **customer care centre** and will carry a **minimum charge**.

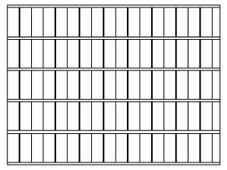
Call Customer Care on :-
01636 880514

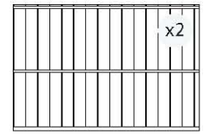
BUILDING CONTENTS


Door Gable

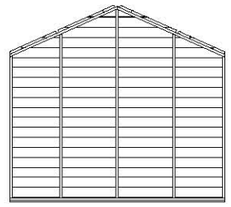


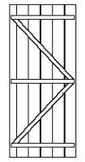
Plain Side Panel


Floor

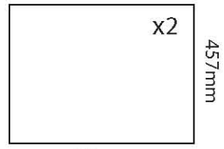


Roof


Plain Gable


Door

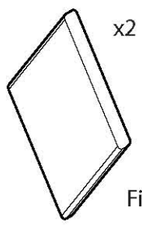
Styrene Glazing

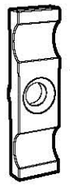


Corner Strips
x4

Fascia
x4

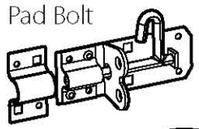
Window Beading
x8

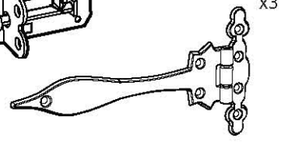

x2


Turnbutton x 2

Finial

Pad Bolt

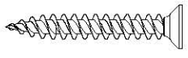


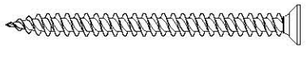

x3

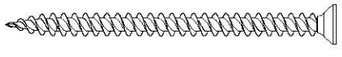
Antique Hinge


Felt


30mm Black Screw x23

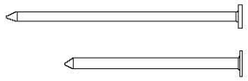

30mm Screw x10


50mm Screw x4


60mm Screw x12


65mm Nail x14

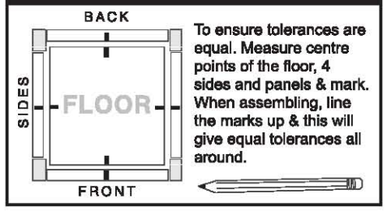

40mm Nails x40


30mm Nails x12


25mm Pins x28

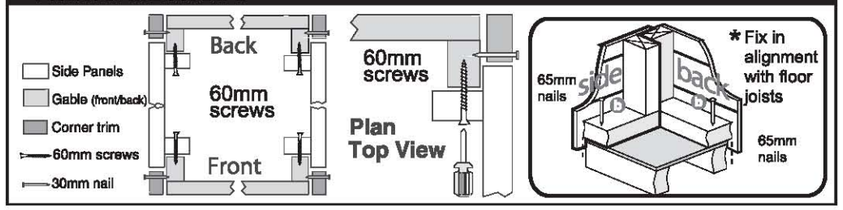

Felt Tacks x110

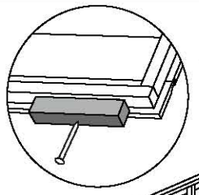
HANDY HINT



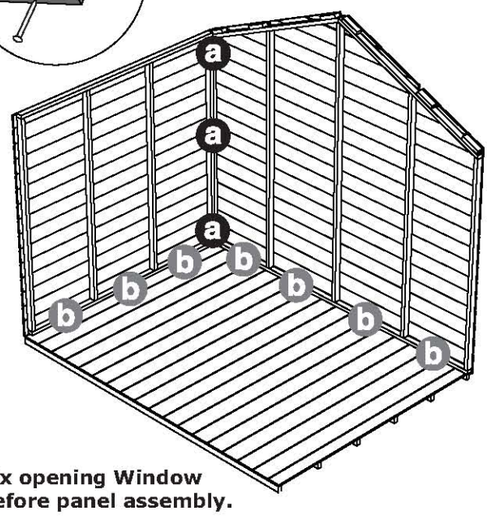
To ensure tolerances are equal. Measure centre points of the floor, 4 sides and panels & mark. When assembling, line the marks up & this will give equal tolerances all around.

FIXING METHODS





Remove transportation blocks from the bottom of each panel before beginning assembly.



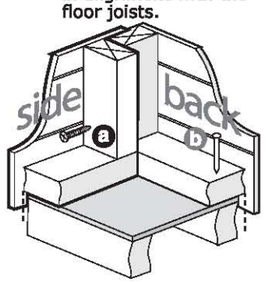
! Fix opening Window before panel assembly.

Position the rear gable onto the floor, the frame sits onto the floor with the T&G boards overlapping, Locate the side panel & rear gable frame to frame as in diagram.

*Do not secure the building to the floor until the roof is fitted.

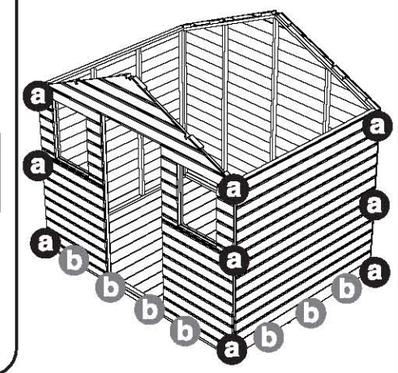
a Fix the corners with 3 x 60mm screws as in diagram.

b Do not secure the building to the floor until the roof is fitted Fix the panels to the floor with 65mm nails in alignment with the floor joists.



Position the panels so there is equal spacing in between the floor and the cladding on all 4 sides.

Fix the door gable last, ensure the door is unlocked for access



This building will distort if not erected on a firm and level base. Square the building to the floor, making sure the door and windows open.

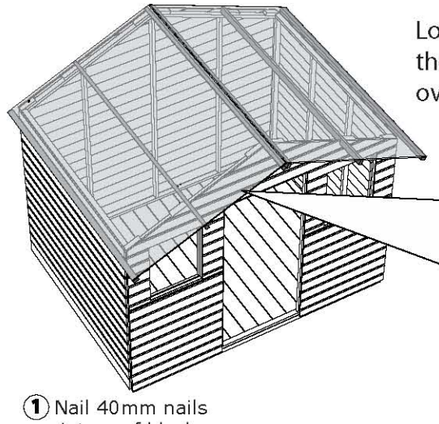
12x60mm Screws
14x65mm Nails

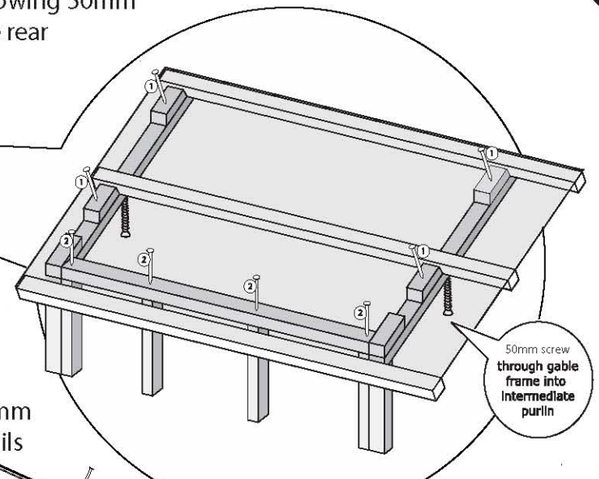
1

Roof Fixing

2

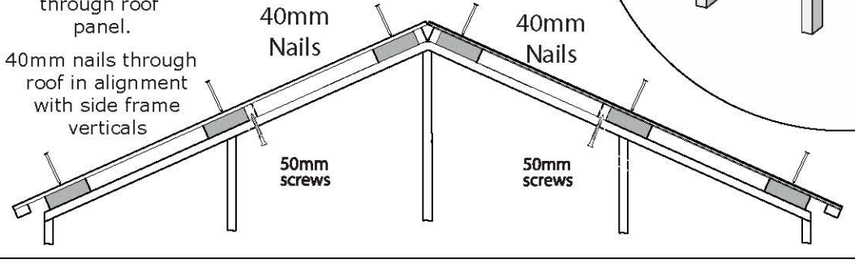
Locate the roof panel on top of the building, allowing 50mm overhang to the rear





① Nail 40mm nails into roof blocks through roof panel.

② 40mm nails through roof in alignment with side frame verticals

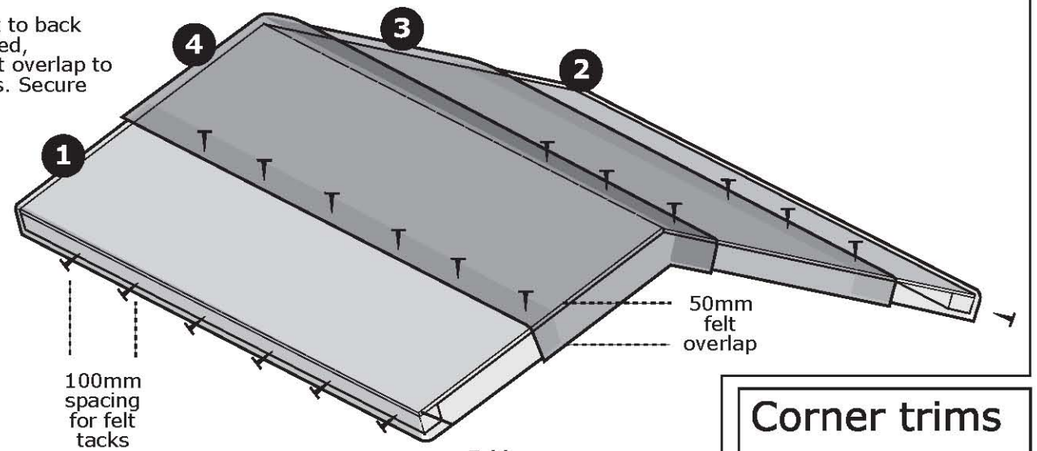


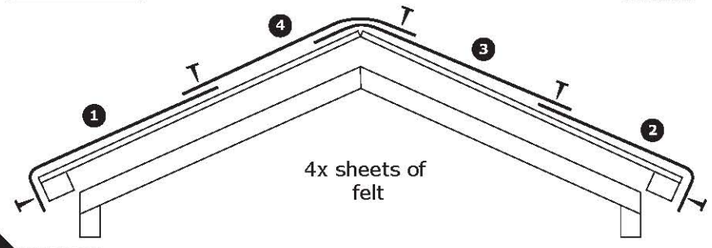
Secure roof panels in place using 40mm nails through roof.

Felting

Roll felt from front to back in order as indicated, leving a 50mm felt overlap to front, back & sides. Secure with felt tacks at 100mm intervals.



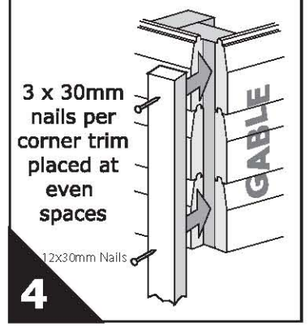




110 Felt Tacks

3

Corner trims



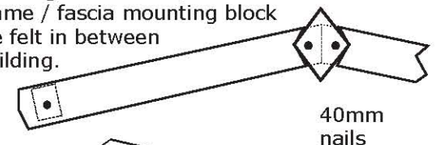
4

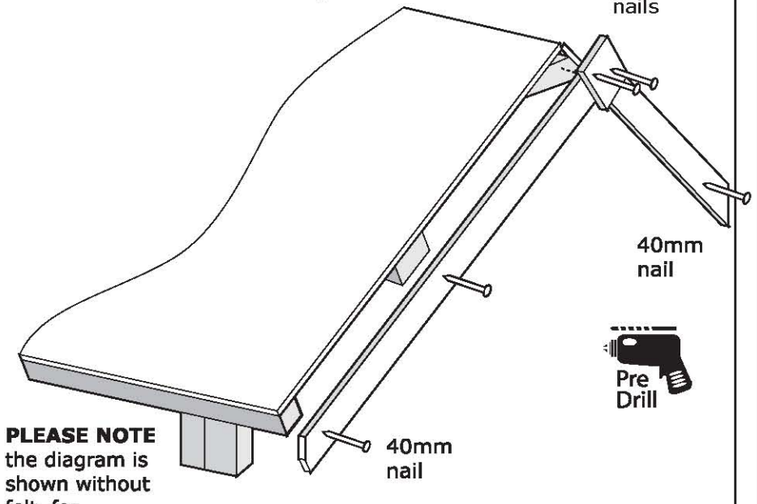
5

12x40mm Nails

Fascias & Finials

Fix fascias and finials with 40mm nails, pre drill to avoid splitting. Locate nails through the fascia / finial into eaves frame / fascia mounting block , trapping the felt in between fascia and building.





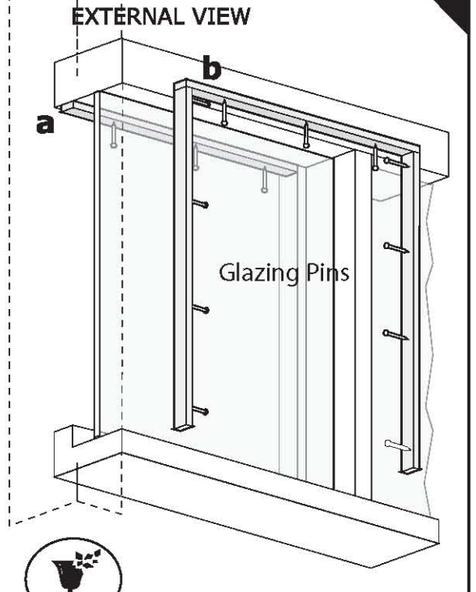
PLEASE NOTE the diagram is shown without felt, for illustration purposes only.

Glazing

44 Glazing Pins

6

EXTERNAL VIEW

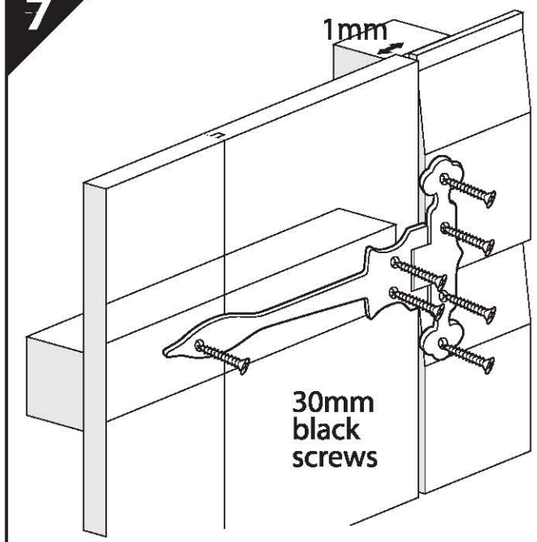


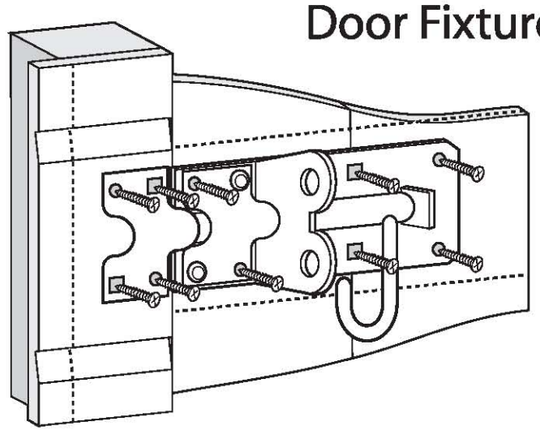
*Trim Beading if required

Fix internal beading (A) to the vertical frame and top frame
Place the glazing sheet into the window recess from the outside. Fix external beading (B) to the vertical frames and top frame holding glazing in place.

7

Door Fixtures



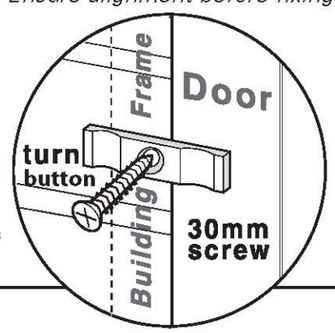


1. Fix pad bolt with 6x 30mm screws to horizontal door brace as in diagram.
2. Fix the pad bolt retainer to the vertical frame with 4 x 30mm screws.
Ensure alignment before fixing.

x3 hinges fix to the top, middle and bottom as in diagram

Hang the door prior to assembly.
1. Fix hinges to the door with 30mm screws ensure the screws are located into the door framing..
2. Position door on to the building leave a 1mm gap in between door and building as shown in the diagram. Fix the door to the building with 30mm screws.

21x30mm Black Screws



Turn button fix one at the bottom and one at the top of the door. Fix with 30mm screws, locate the screw through the cladding into the door frame.

2x30mm Black Screws
10x30mm Screws