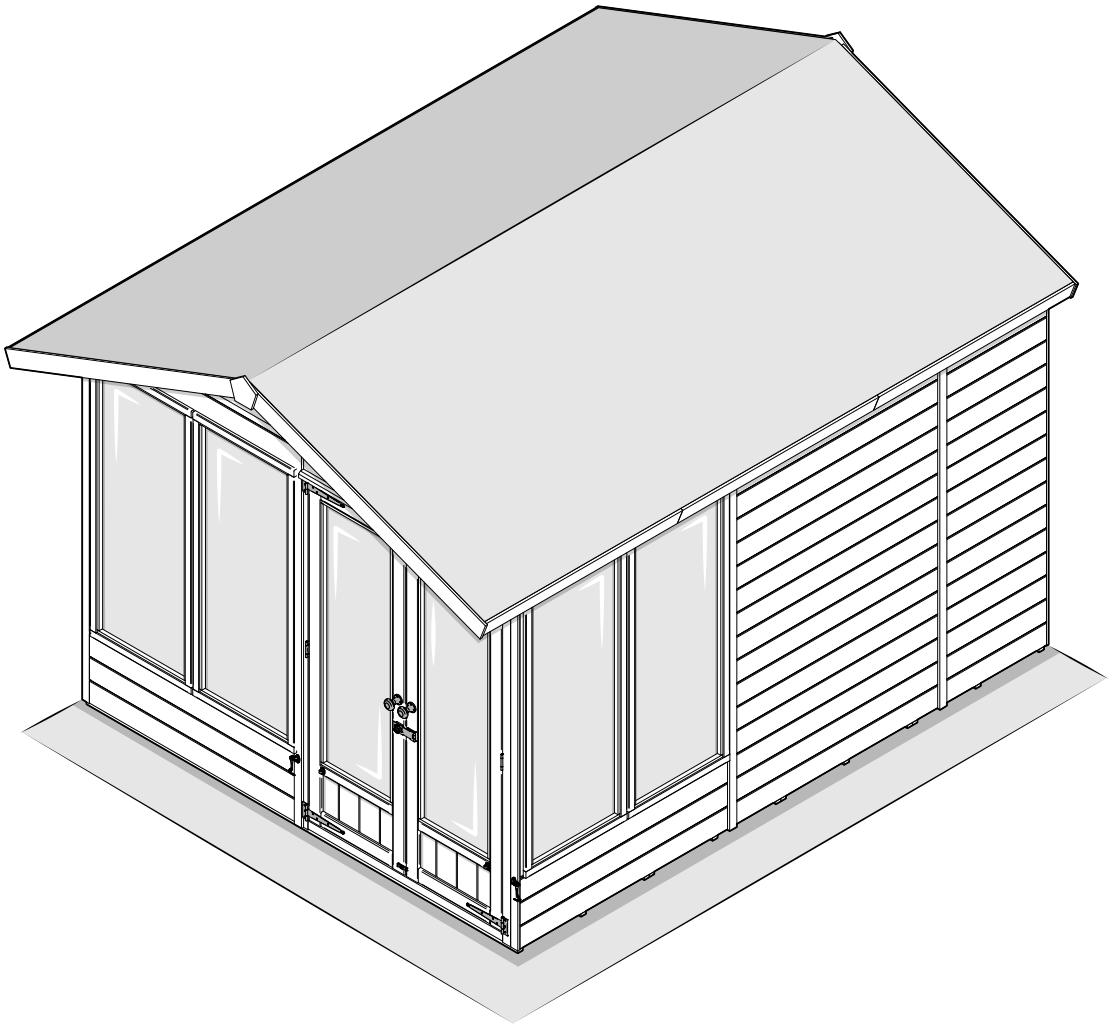
Timberdale by forest

ISSUE: 0126

SUMMERHOUSE INSTRUCTIONS
BASE KIT 4

8x6, 8x10 & 8x12 Apex Summerhouses



Please note these instructions are generic, any differences will be outlined in the steps.

Missing something or need more information?
Call our aftersales team on
0333 321 3142

Visit our website for spare instructions and more information
www.forestgarden.co.uk

Forest Garden, Oak Drive, Hartlebury Trading Estate, Hartlebury, Worcestershire, DY10 4JB
EU Authorised Representative: Authorised Representative Service, 77 Camden Street Lower Dublin, D02 XE80, Ireland
Tel. +353 1697 2151 E-mail: contact@arenquiries.com

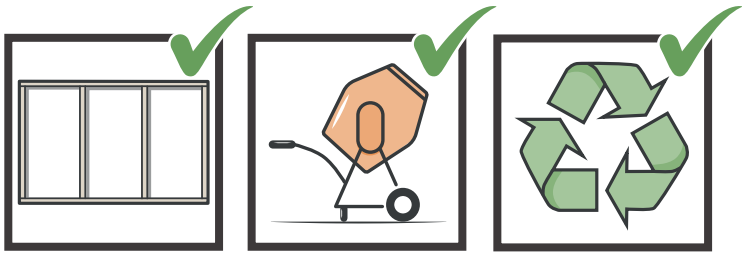
BEFORE YOU START..

Please read through this guide to prepare yourself before assembling your summerhouse. We recommend that you **check all the components and fixings**. Your parts list can be found on your label.

All our summerhouses are constructed in the same way, they simply come with different components depending on the type of summerhouse you have. We have sent you **generic fixing packs** and **generic loose item packs** to suit the summerhouse range. You should expect there to be leftover fixings and loose items.

BASE PREPARATION

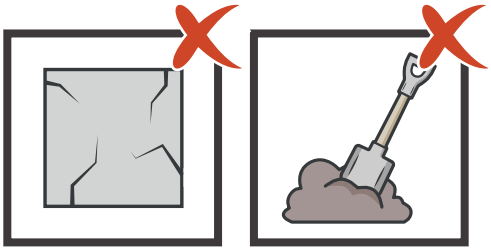
It is vital that you build your new summerhouse on a **solid, level base.** Timber or Plastic Shed Bases are ideal, as is solid concrete or concrete slabs.



Timber Base
Self-constructed/ Buy pre-made

Concrete
Concrete surface/ Concrete slabs

Pro Shed Base
Interlocking eco-friendly base



Broken Slabs/Gaps
Uneven slab sizes with no cement

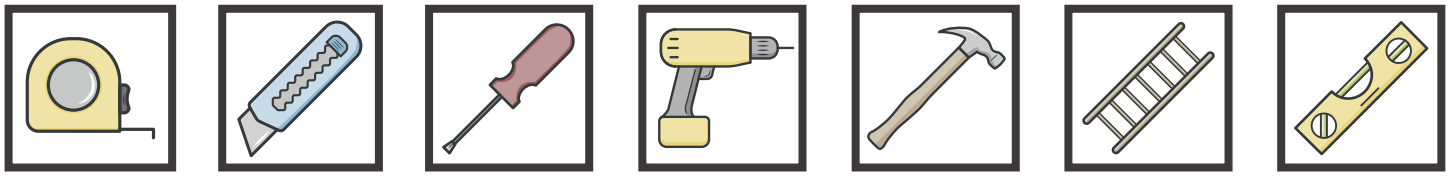
Loose Soil
A base of soil or grass only

If you have an existing base and think it is suitable for your new summerhouse to be sited on, it is important you check that it is level and **does not deviate by any more than 15mm** from edge to edge. If this is not the case the building will twist, causing gaps to appear in the sections and the roof, doors, and windows to misalign.

There is more information on base preparation on our website **www.forestgarden.co.uk**

TOOLS REQUIRED

We recommend using the following tools **(not supplied)**:



Tape Measure

Sharp Knife & Scissors

PZ2 Pozidriv Screwdriver

Drill & 2-6mm Drill Bits

Hammer/ Rubber Mallet

Fit For Purpose Ladder

Spirit Level

We recommend getting everything aligned properly before screwing together and that the **screw holes are pre-drilled** at this stage to **avoid splitting the timber.** We do not provide pre-drilled holes due to the nature of expanding and shrinking timber, which can cause pre-drilled holes to misalign.

IMPORTANT
Assembly requires 2+ adults.

REMINDER
Always pre-drill before screwing.

PLEASE KEEP PLASTIC BAGS AND SMALL PARTS AWAY FROM BABIES AND CHILDREN.
TO AVOID DANGER OF SUFFOCATION, PLEASE KEEP THE PROTECTIVE FILM AWAY FROM BABIES AND CHILDREN.
CHECK AND TIGHTEN ALL THE FIXINGS APPLIED TO THIS PRODUCT ON A REGULAR BASIS.

CARE & ATTENTION

To help you get the most out of our products it is useful to know a little more about the properties of timber, what is normal and how your summerhouse may behave as the seasons change. Wood is an extremely durable material for construction but as a natural product when used outdoors it is susceptible to changes in the environment.

THINGS THAT YOU MIGHT SEE IN YOUR PRODUCT



Movement, Twisting & Warping

Wood contains a natural level of moisture so decreasing humidity levels in the surrounding air may cause panels to change their shape as the porous fibres shrink. This can be exaggerated during prolonged periods of dry weather. Movement and gaps in timber products are normal, in most cases the wood will revert to its original form once the high temperatures subside and there is more moisture content in the air. Similarly, in the winter months, the opposite may occur with wood swelling.



Expansion, Contraction, Splits & Cracks

All timber will expand and contract according to its environment. As a result of this expansion and contraction, it is very common to see splits and cracks developing in the wood. Splits are common during the spring and summer months as the wood begins to dry out. The outer surface dries first and contracts, contracting over a still expanded core of the wood. The result of this is that splits and cracks appear along the grain of wood. These splits are not a fault and do not affect the structural integrity of a product.



Mould & Blue Stain

Mould is a surface-dwelling fungus that feeds on the nutrients and debris contained in the surface cells of timber. The most common problems associated with mould are discoloured timber and an increase in permeability of the timber. Blue stain is part of the same family but penetrates deeper into the surface layers of the timber. It stains the timber a dark blue, whereas mould is usually black. These do not cause the timber to rot. Keep the building well ventilated to avoid mould.

Advice On Felt Handling & Usage

Roofing felt is flexible at temperatures above 5°C. In cold temperatures extra care must be taken when handling and installing to prevent cracking and damage to the felt. The felt should not be rolled, folded, or used in temperatures lower than 5° C. In cold temperatures the felt should be stored above 10°C (indoors) for 24 hours prior to use. Felt must be lifted, not dragged, and should be stored on its end on a dry surface.

8 TOP TIPS TO ENSURE YOUR SUMMERHOUSE IS FULLY WATERPROOF

1. **POSITION YOUR SUMMERHOUSE IN THE BEST LOCATION IN YOUR GARDEN**
   Avoid areas where water pools and which are constantly wet. Position away from trees and cut back any overhanging foliage which can cause moisture to be trapped against the walls and debris to collect on the roof.

2. **RAISE YOUR SUMMERHOUSE OFF THE GROUND**
   Ideally, any concrete base should be the same footprint as the summerhouse to allow surface water to run off without pooling. A timber base can also be used. Raise your summerhouse 50mm above ground level.

3. **SEAL THE BEARERS**
   If using a wooden base, we recommend treating it with a treatment containing wax or oil. Also coat the bearers that meet the ground to prevent moisture rising.

4. **USE AN END GRAIN PROTECTOR**
   To protect the corners and panel joins, an end grain protector can be applied.

5. **SEAL THE PANELS & WINDOWS**
   Use a flexible silicone sealant around windows to prevent water ingress. This can also be used where two sections of the summerhouse join together. Apply internally.

6. **CONSIDER ADDING GUTTERS**
   Adding guttering around the fascia of the summerhouse will redirect rainwater away from the summerhouse's foundation.

7. **KEEP VENTILATED**
   Good airflow around the perimeter of the summerhouse and regular ventilation inside the summerhouse will help prevent mould and mildew.

8. **CONSIDER A WATER SEALANT**
   You may want to consider painting your summerhouse with a water sealant at least once a year. This will help reduce the risk of water ingress. We would recommend using 'Bostik Cementone Water Seal' of which can be purchased from multiple DIY stores.

HEALTH & SAFETY

We strongly recommend that PPE (Personal Protective Equipment) is used throughout your build to ensure you are protected from any potential health and safety risks. **Do not exempt yourself from wearing PPE.**


Cut-Resistant Gloves


Protective Glasses


Protective Boots


Protective Mask


Working At Height

THE ROOF OF THIS BUILDING IS NOT A LOAD BEARING STRUCTURE.

The components provided may be heavy. Please lift with caution and with a minimum of 2 people.
Please carefully unpack your summerhouse and loose components as they may have moved during transportation.

TREATMENT INFORMATION

The treatment applied to your summerhouse is to ensure longevity and protection against fungal decay and rot. This may leave colour variations, but these will even out as the moisture content stabilises.

Pressure Treatment
Pressure treatment is to provide protection against rot
Pressure treated summerhouses do not need to be re-treated every year
25 year guarantee

Use the 'waterproofing top tips' to increase the longevity of your summerhouse.
See our website for more information at **www.forestgarden.co.uk /guide-to-our-products/**

Treated timber contains biocidal products for control of wood destroying organisms.
Active Ingredients - Basic Copper Carbonate, DDA Carbonate, DDA Chloride.

- Wear gloves when handling.
- Avoid inhalation of sawdust.
- Do not use in contact with drinking water or food.
- Do not use for animal bedding or in fish ponds.
- Dispose of treated wood responsibly.
- Treated products cannot be recycled as the wood is no longer in its original virgin state.
- Once the treatment has dried there is no risk of toxic contamination. The risk would come from the treatment before it is added to our products.

DISCLAIMER

Check you have all your parts prior to assembly.

Timber is a natural material of which will shrink and swell because of varying moisture content.

Assembly of damaged parts may be deemed to be acceptance, and this may affect the remedies you are entitled to.

If the product is not constructed in accordance with the instructions, or is altered in anyway (e.g. painted), the manufacturer cannot be held liable for any resulting damage.

If you are organising a third party to install your summerhouse, it is best not to schedule this immediately on receipt of your order, to give you time to check your delivery.

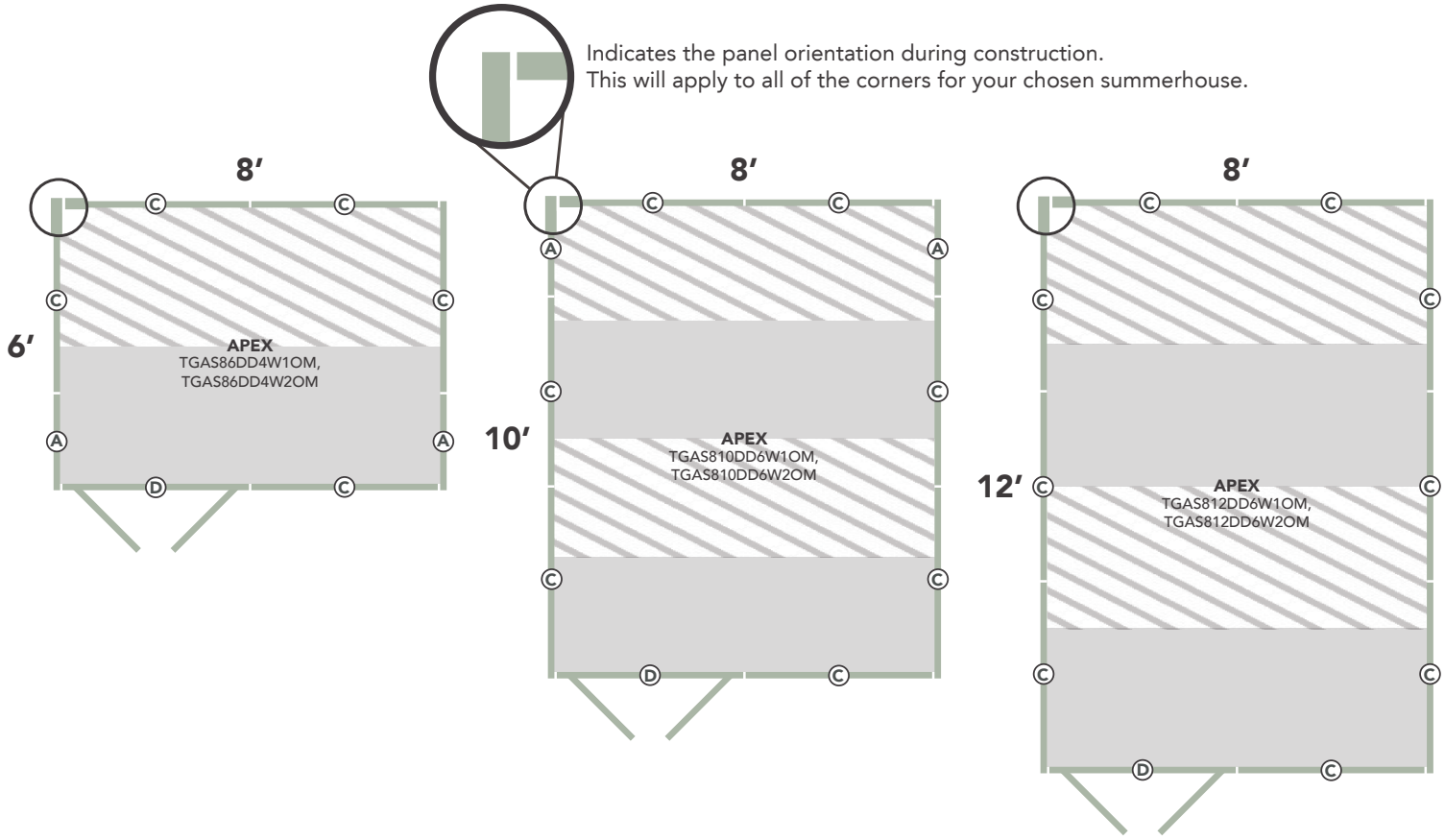
IDENTIFY YOUR CHOSEN SUMMERHOUSE

From the **floor plans** below, identify your summerhouse based on the **width, depth** and **roof type** provided.
You will need this to identify the side panel positions before assembling your summerhouse. **Use the key as a guide.**

KEY

- **A** – **2ft Panel (590 x 1831mm)** (With & without windows)
- **B** – **3ft Panel (885 x 1831mm)** (With & without windows)
- **C** – **4ft Panel (1180 x 1831mm)** (With & without windows)
- **D** – **4ft Door Panel (1180 x 1831mm)**

PLEASE NOTE
Same size panels are interchangeable.



FIXING PACKS

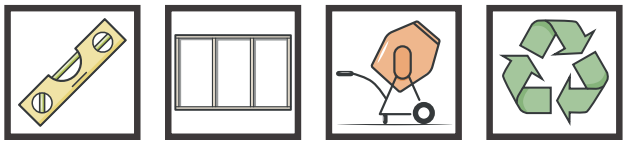
We have provided **several fixing packs** for your build. Each fixing pack will contain fixings for each step of the assembly.

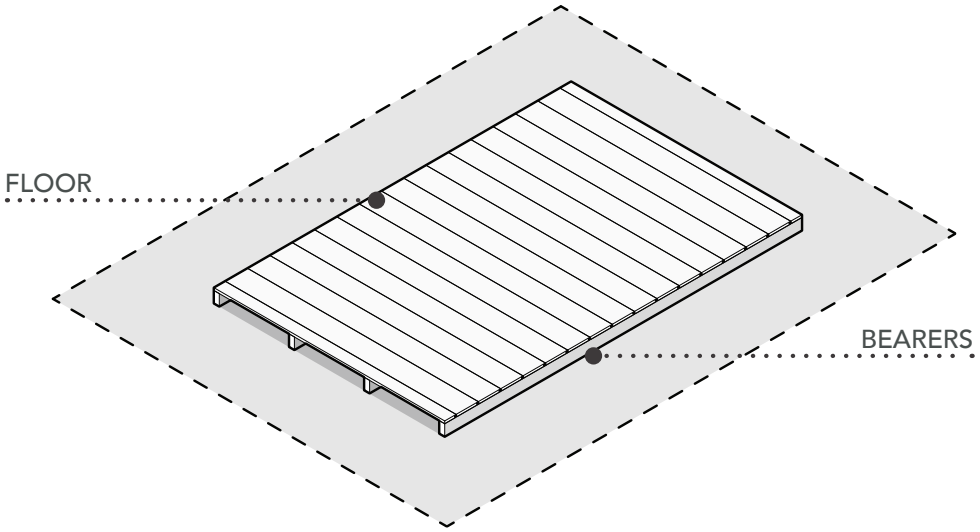
These fixing packs are generic, to suit the modular summerhouse range. Visuals in each of the **steps are for reference only** and may slightly vary depending on the summerhouse you have chosen. Any major differences will be outlined in the steps. We have designed them to be as simple as possible to follow, but **if you have any issues, please contact our aftersales team. Check your parts list prior to assembly,** of which can be found on your summerhouse label.

FLOOR ASSEMBLY



THERE ARE NO FIXINGS FOR THIS SECTION.
Look through the different visuals and follow the step that suits your chosen summerhouse.

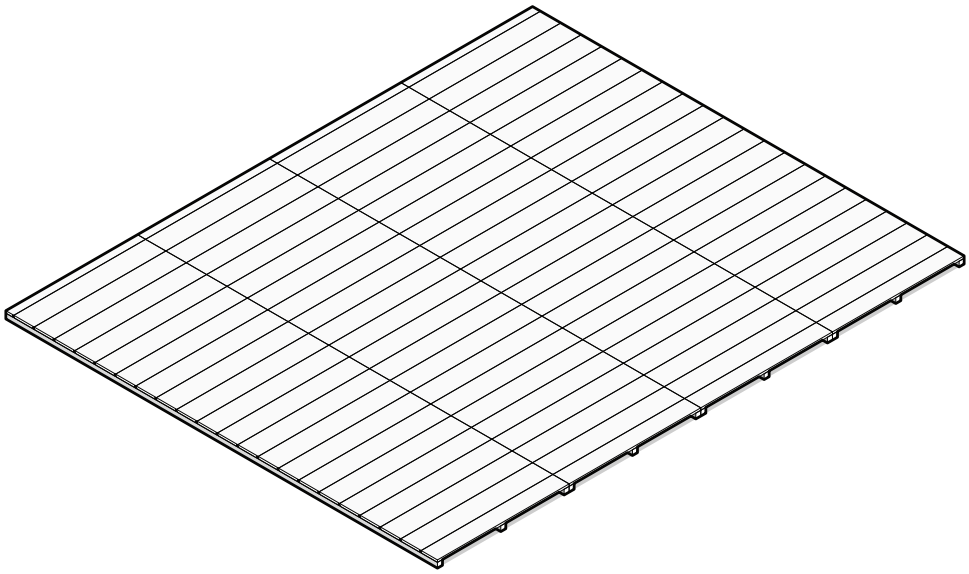




Before assembly, **your Floor must be firm and level** to ensure the summerhouse lines up and is assembled properly.
We recommend that there should be **access to all sides of your summerhouse for assembly and any maintenance.**

STEP 1: POSITION FLOOR(S)

Due to the health and safety concerns of the Floor weights, we **do not** advise to secure the floors together.
If you wish to secure the floors together, you do so at your own risk.



MULTIPLE FLOORS

Position the Floors in your desired location. **Butt the Floor bearers together** and ensure they are flush on each side.
The **bearers** will be butted together **along their side face** as shown above.

SIDE PANEL ASSEMBLY

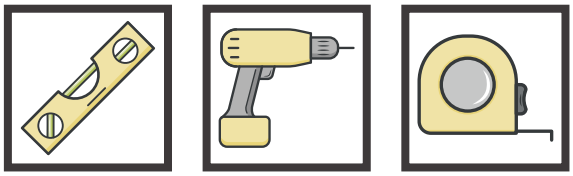
FIXINGS NEEDED:



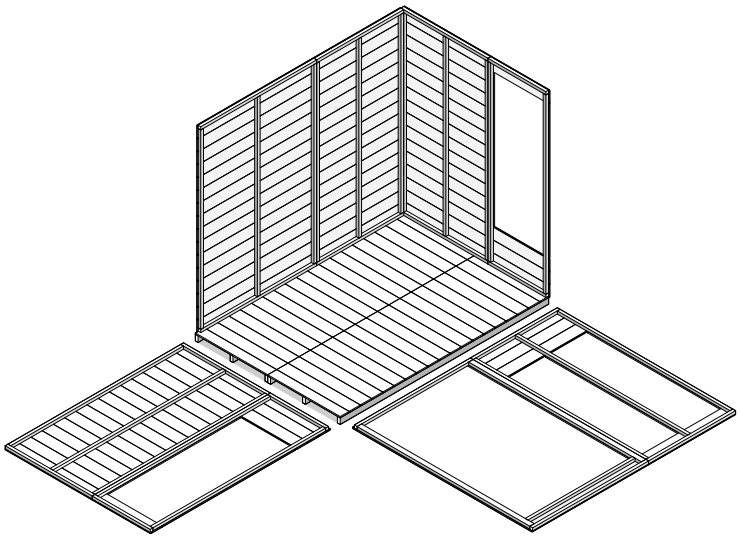
5 x **60mm** Screws
QTY: **3**



4 x **50mm** Screws
QTY: **68**

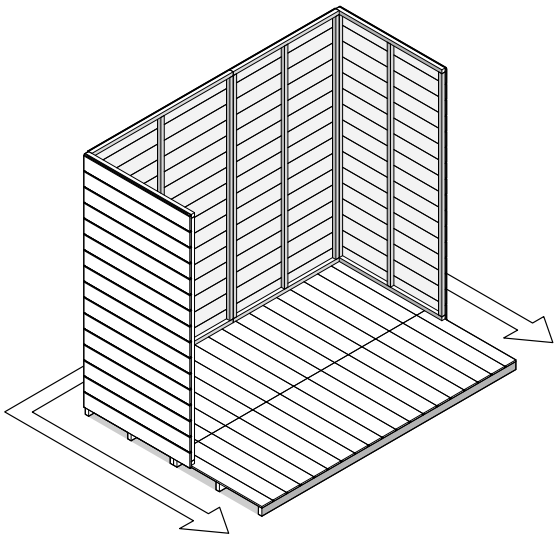


STEP 1: SIDE PANEL ASSEMBLY



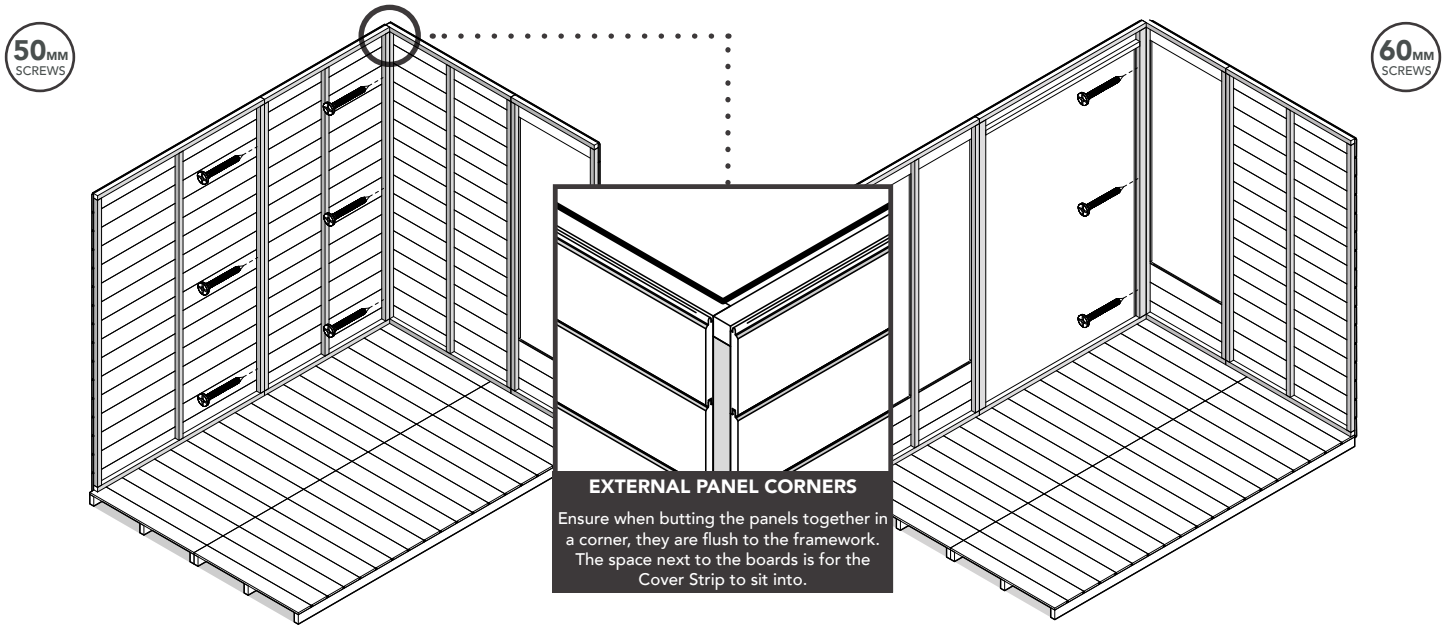
LAY OUT YOUR PANELS

Lay out the panels around your summerhouse Floor(s) to your desired panel configuration. Use your **floor plan** to confirm panel positions.



WORK FROM BACK TO FRONT

We recommend starting in a back corner and then **work from the back panels to the front panels for assembly.**



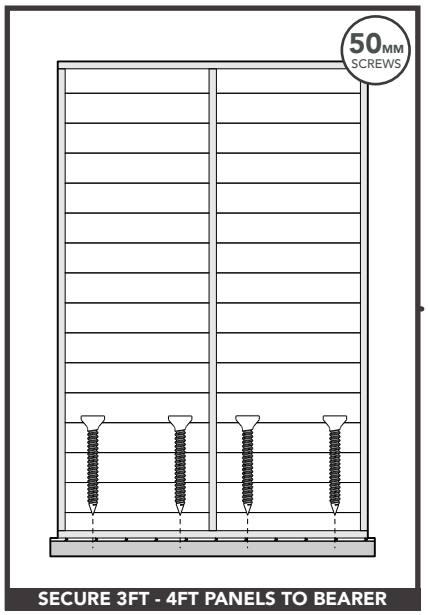
SECURE PANELS TOGETHER

Position and secure the Side Panels together. Ensure the bottom batten on the Side Panels sit on the Floor and the bottom board is up against the Floor edge.

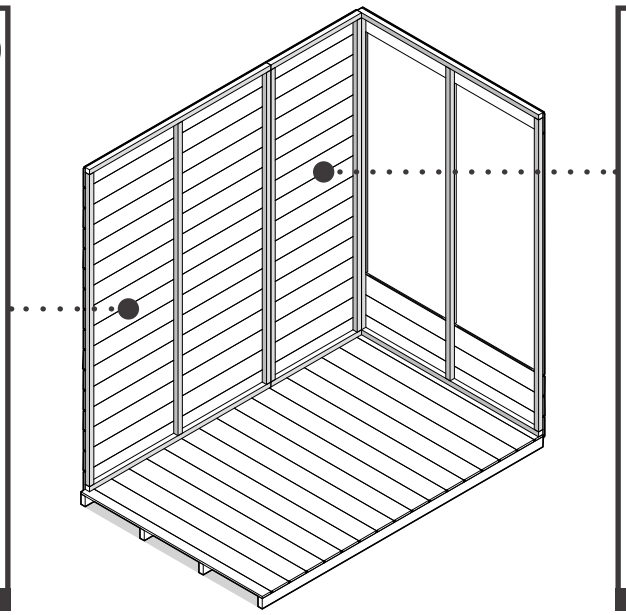
SECURING THE DOUBLE DOOR PANEL

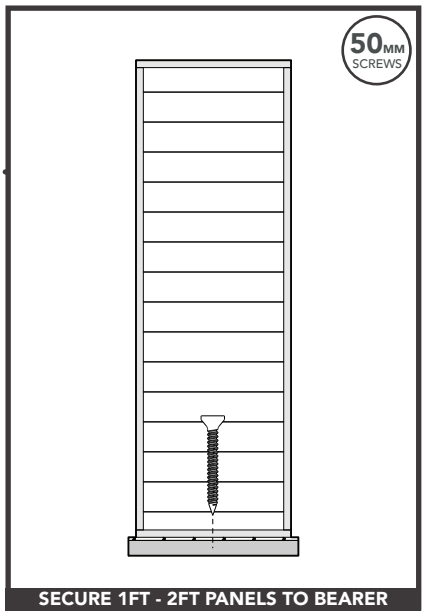
For securing the Double Door Panel to a corner, use the 60mm screws as shown above. Use 50mm screws for securing all of the other panels together.

STEP 2: SECURE SIDE PANELS TO FLOOR(S)

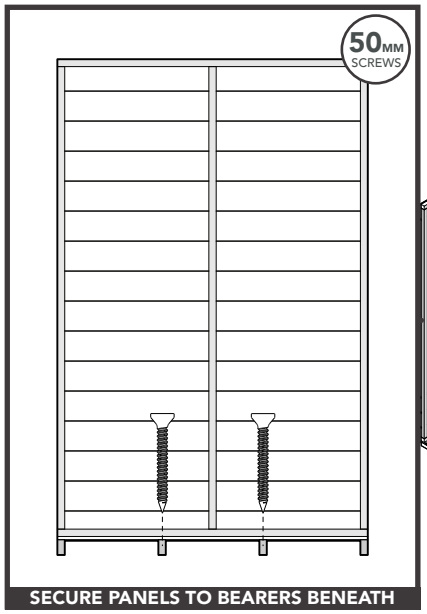


SECURE 3FT - 4FT PANELS TO BEARER

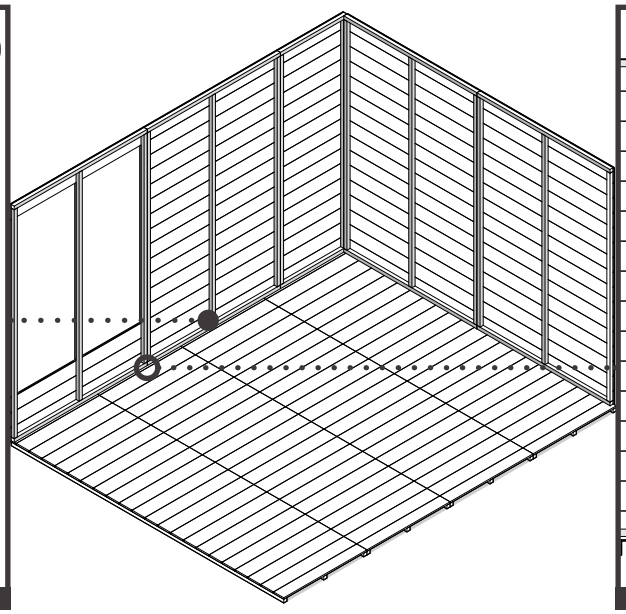


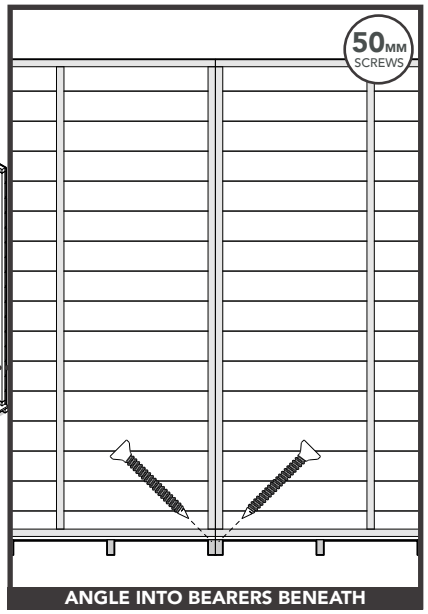


SECURE 1FT - 2FT PANELS TO BEARER

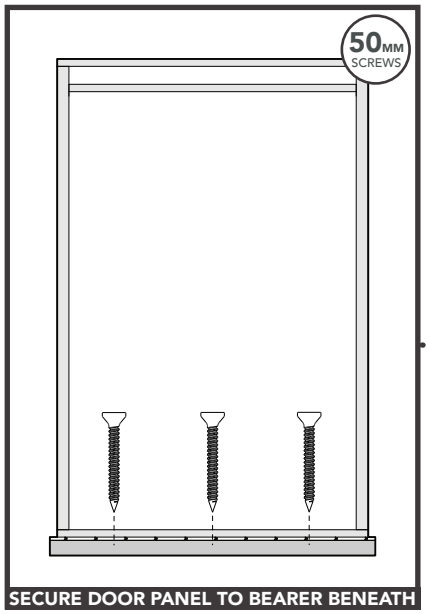


SECURE PANELS TO BEARERS BENEATH

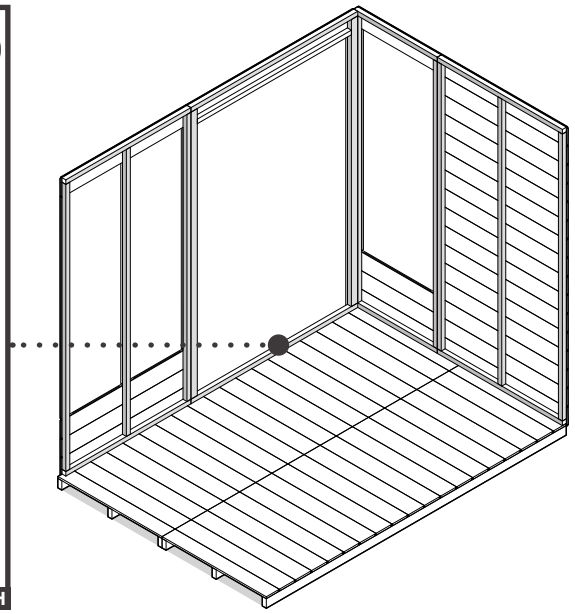


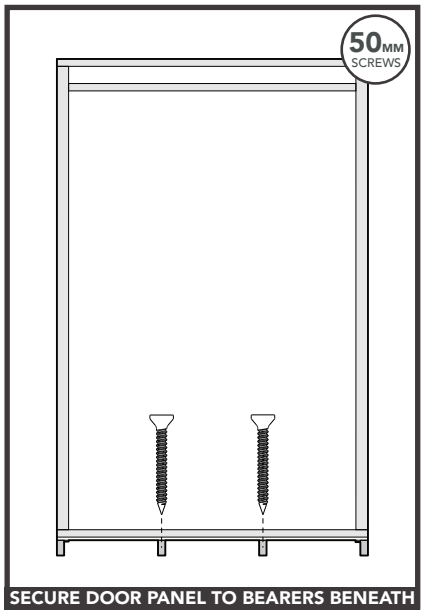


ANGLE INTO BEARERS BENEATH



SECURE DOOR PANEL TO BEARER BENEATH





SECURE DOOR PANEL TO BEARERS BENEATH

SECURE TO FLOOR BEARERS BENEATH

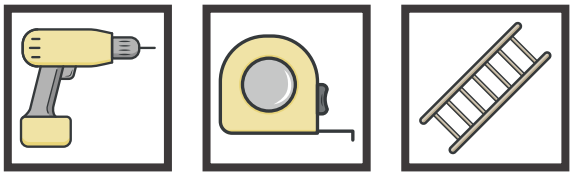
Secure the Side Panels and Door Panel to the Floor(s) by **screwing into the floor bearers beneath.**

APEX SECTION ASSEMBLY

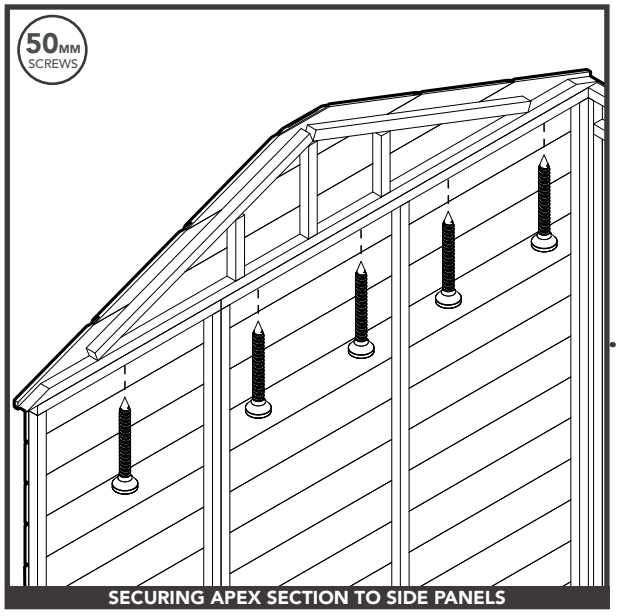
FIXINGS NEEDED:



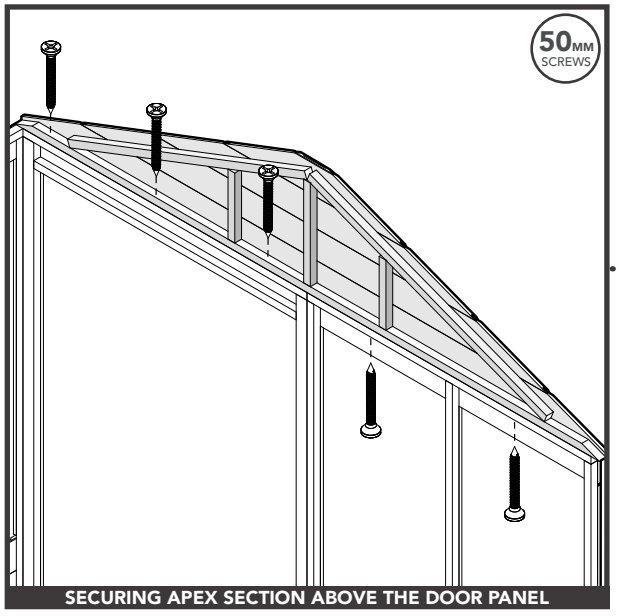
4 x **50mm** Screws
QTY: **10**



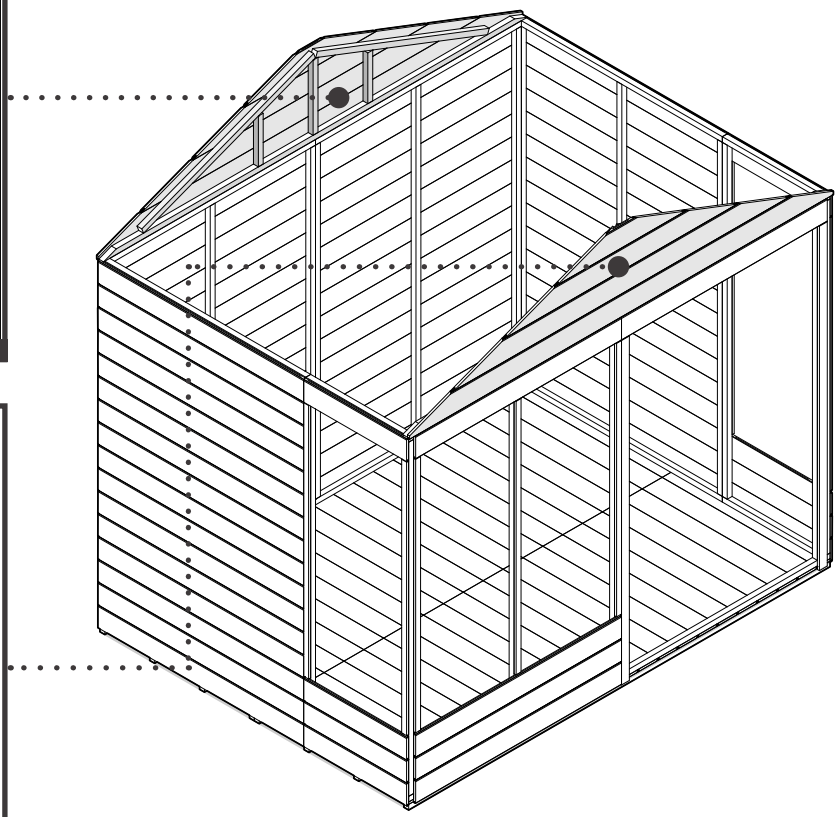
STEP 1: APEX SECTION ASSEMBLY



SECURING APEX SECTION TO SIDE PANELS



SECURING APEX SECTION ABOVE THE DOOR PANEL



APEX SECTIONS

Position and secure the Apex Sections to the Side Panels as shown above.
For an apex summerhouse, secure the Apex Sections to the front and back of your summerhouse.

FIXED WINDOW ASSEMBLY

FIXING PACK CONTAINS:

FIXING PACK CODE: *TGSUMWINFP*

note: Contents shows amount of fixings per pack.

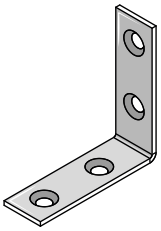
You may receive more than one of the same fixing pack to provide enough fixings for the sheds with more windows.



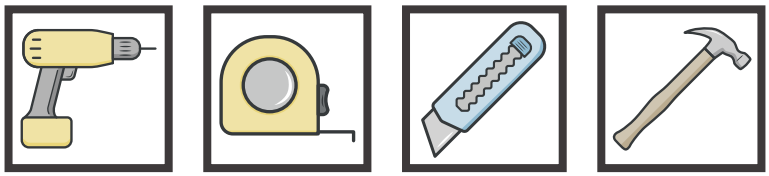
5 x **60mm** Screws
QTY: **12**



3.5 x **25mm** Screws
QTY: **32**

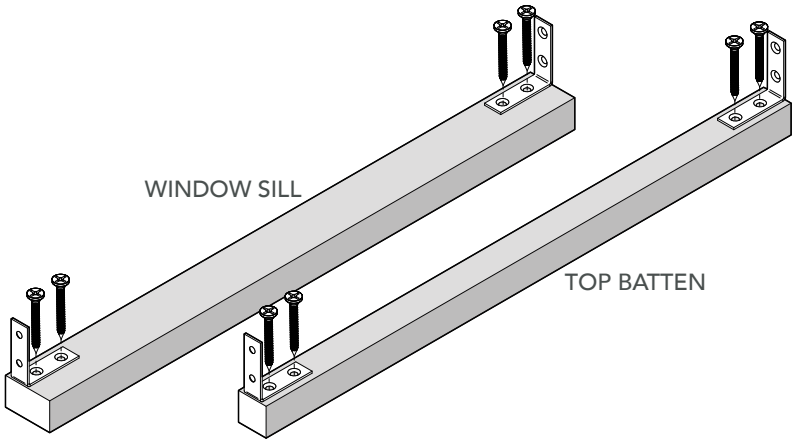


L-Brackets (50mm)
QTY: **8**



STEP 1: WINDOW SILL ASSEMBLY

25MM SCREWS

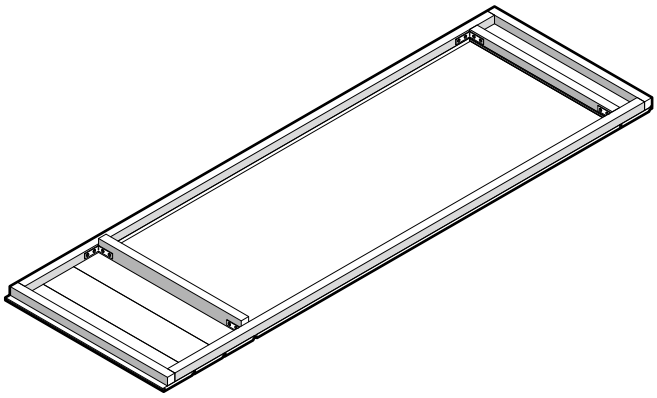


L - BRACKETS

Position and secure 2x L-Brackets at each end of the Window Sill and Top Batten, make sure they are flush to the long side, as shown above.

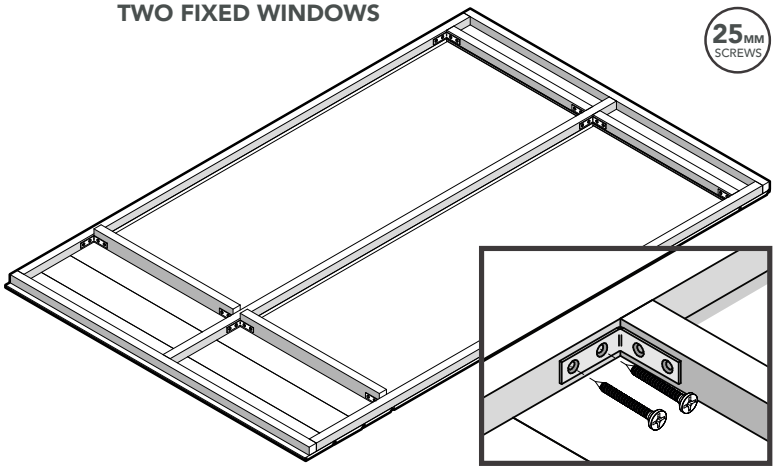
2ft Window Sill (45x28x534mm), **2ft Top Batten** (28x28x534mm),
3ft Window Sill (45x28x400mm), **3ft Top Batten** (28x28x400mm)
4ft Window Sill (45x28x548mm), **4ft Top Batten** (28x28x548mm)

ONE FIXED WINDOW



TWO FIXED WINDOWS

25MM SCREWS

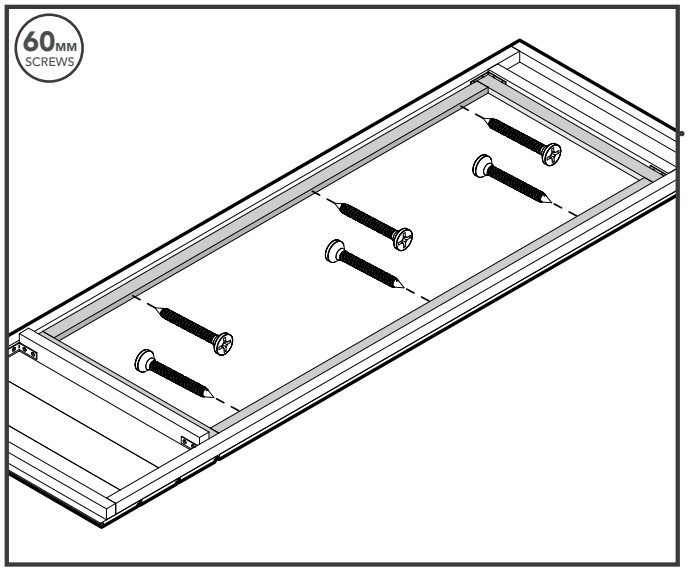


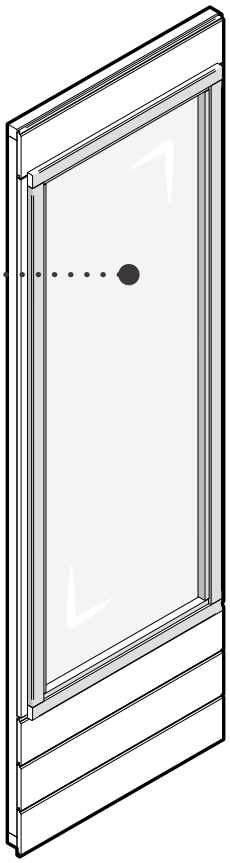
WINDOW SILL(S)

Position the Window Sill(s) and top batten flush to the window openings. **Secure using the L-Brackets to the Window Panel framework. Use 4x 25mm screws per Window Sill and Top Batten.**

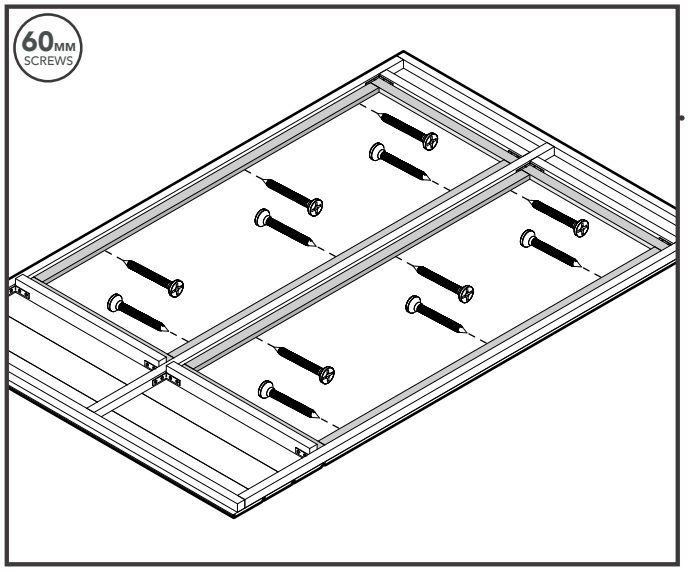
STEP 2: SECURING WINDOW

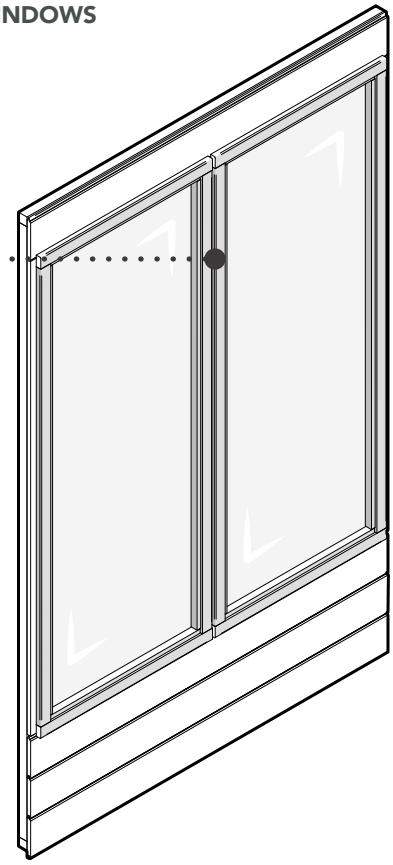
ONE FIXED WINDOW





TWO FIXED WINDOWS





SECURING THE WINDOW

Position the Window into the Window Panel and secure in to the window panel framework, as shown above.

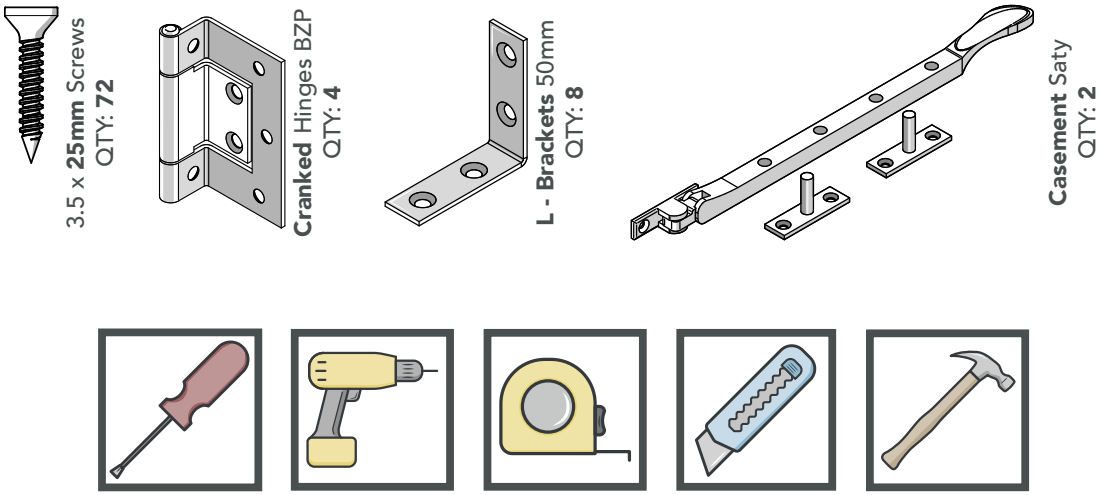
OPENING WINDOW ASSEMBLY

FIXING PACK CONTAINS:

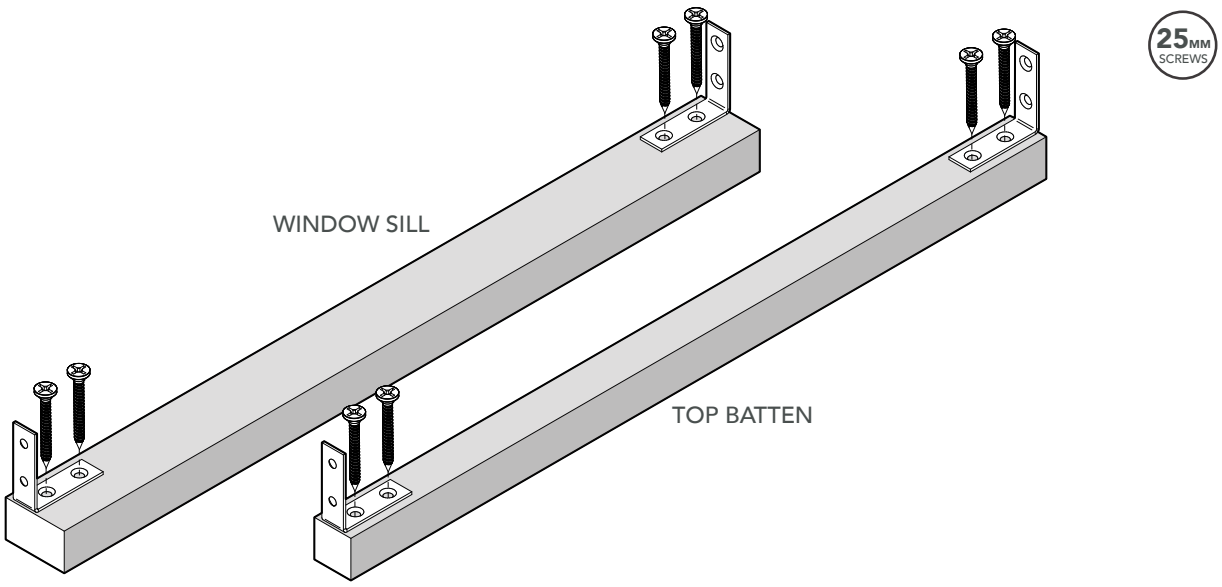
FIXING PACK CODE: *TGOPENSUMWINFP*

note: Contents shows amount of fixings per pack.

You may receive more than one of the same fixing pack to provide enough fixings for the sheds with more windows.



STEP 1: WINDOW SILL ASSEMBLY



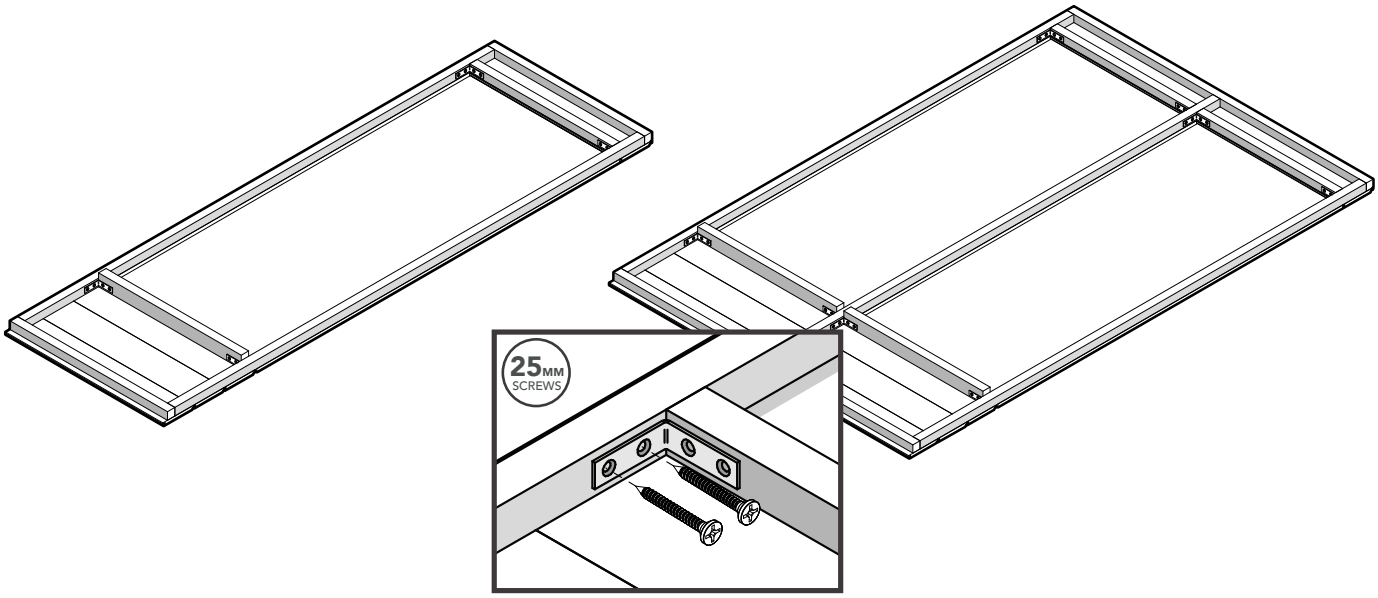
L - BRACKETS

Position and secure 2x L-Brackets at each end of the Window Sill and Top Batten, make sure they are flush to the long side, as shown above.

2ft Bottom Window Sill (45x28x534mm), **2ft Top Batten** (28x28x534mm)
3ft Bottom Window Sill (45x28x400mm), **3ft Top Batten** (28x28x400mm)
4ft Bottom Window Sill (45x28x548mm), **4ft Top Batten** (28x28x548mm)

ONE FIXED WINDOW

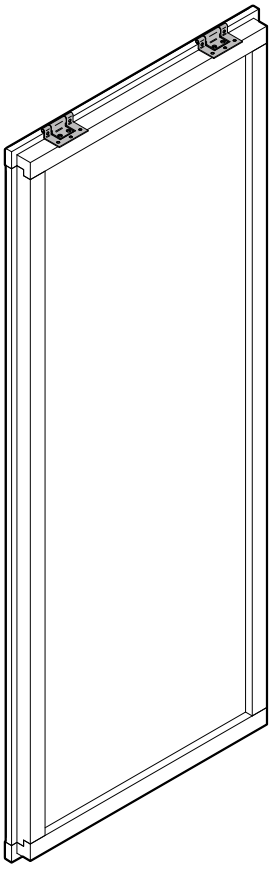
TWO FIXED WINDOWS

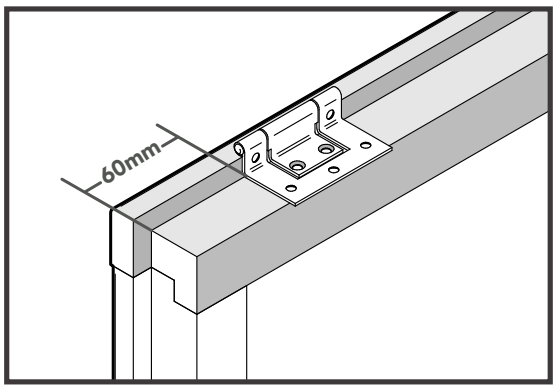


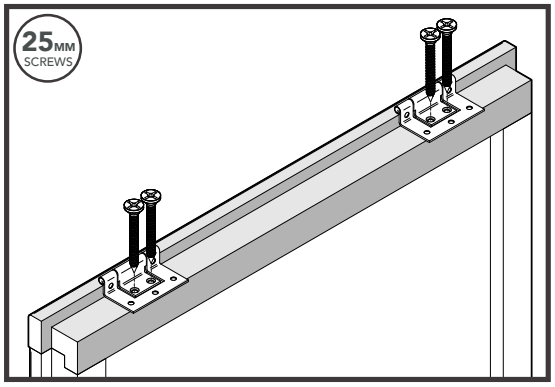
WINDOW SILL(S)

Position the Window Sill(s) and top batten flush to the window openings. **Secure using the L-Brackets to the Window Panel framework. Use 4x 25mm screws per Window Sill and Top Batten.**

STEP 4: OPENING WINDOW ASSEMBLY



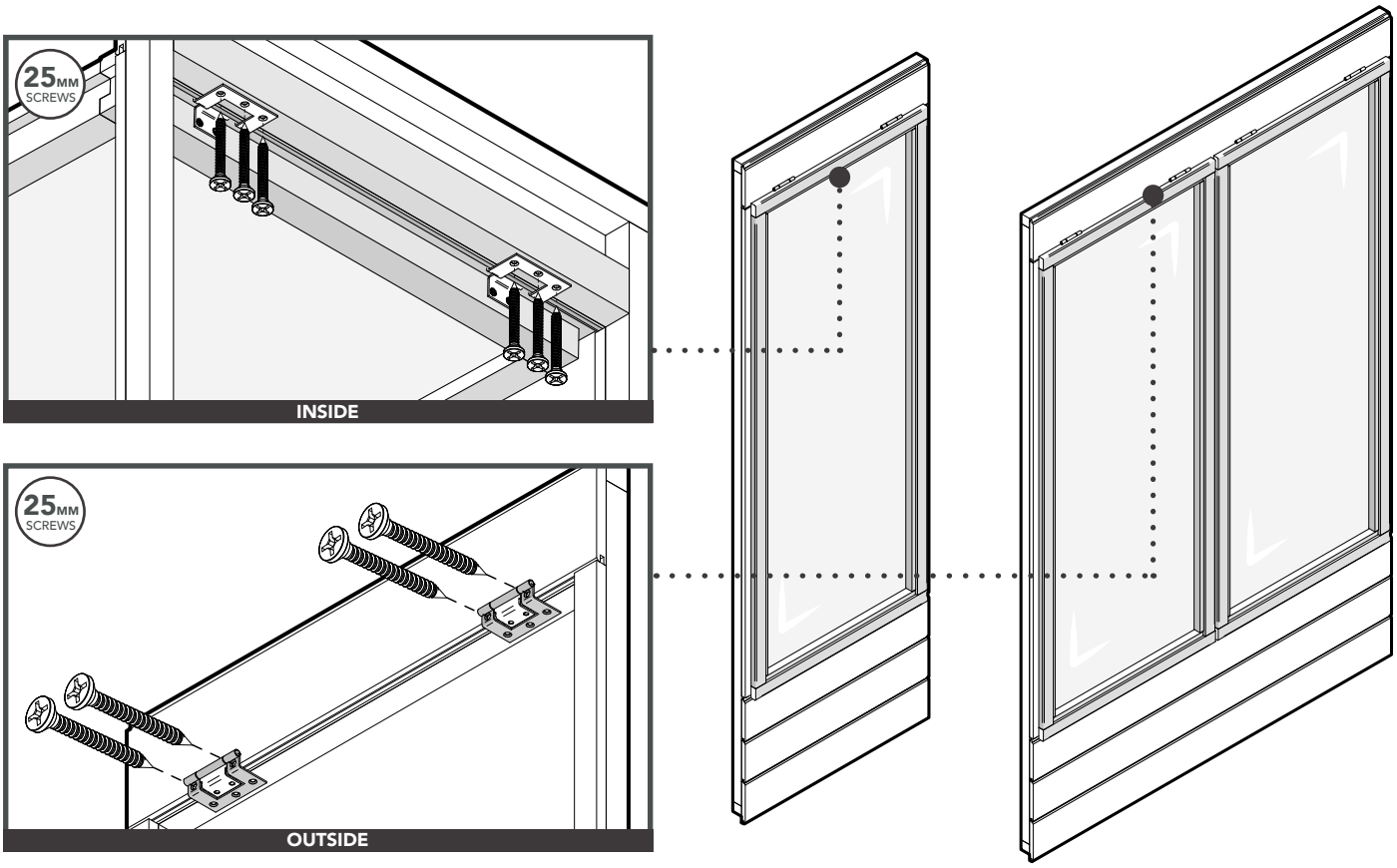




CRANKED HINGE

Attach the Cranked Hinges to the Opening Window(s). Use the measurement provided as a positioning guide. Ensure the pin on the hinges sit on the frame as shown above. **Use 25mm screws to secure.**

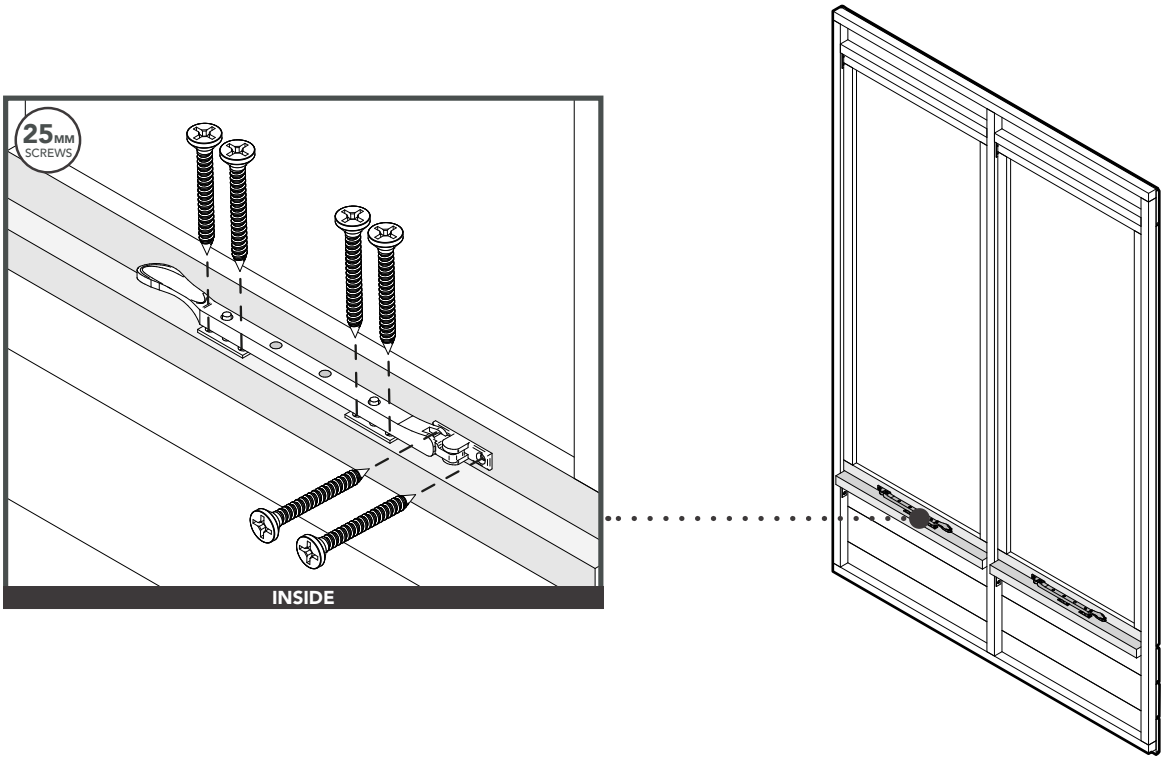
STEP 6: INSTALLING OPENING WINDOW



WINDOW INSTALLATION

Secure the Opening Window to the Top Batten. Ensure the pin on the hinges hook onto the board on the front of the Window Panel and secure to the Top Board ensure the window can open easily before securing into place. **Use 25mm screws.**

STEP 7: CASEMENT STAY



CASEMENT STAY

Secure the Casement Stay & Pins to the Opening Window and Window Sill. Secure the Casement Stay and use it to position the pins underneath. Mark out first to ensure they align and the Pins are flush to the edge.

COVER & DOOR STRIPS

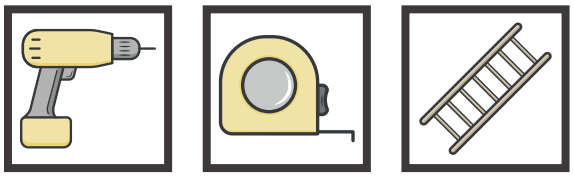
FIXINGS NEEDED:



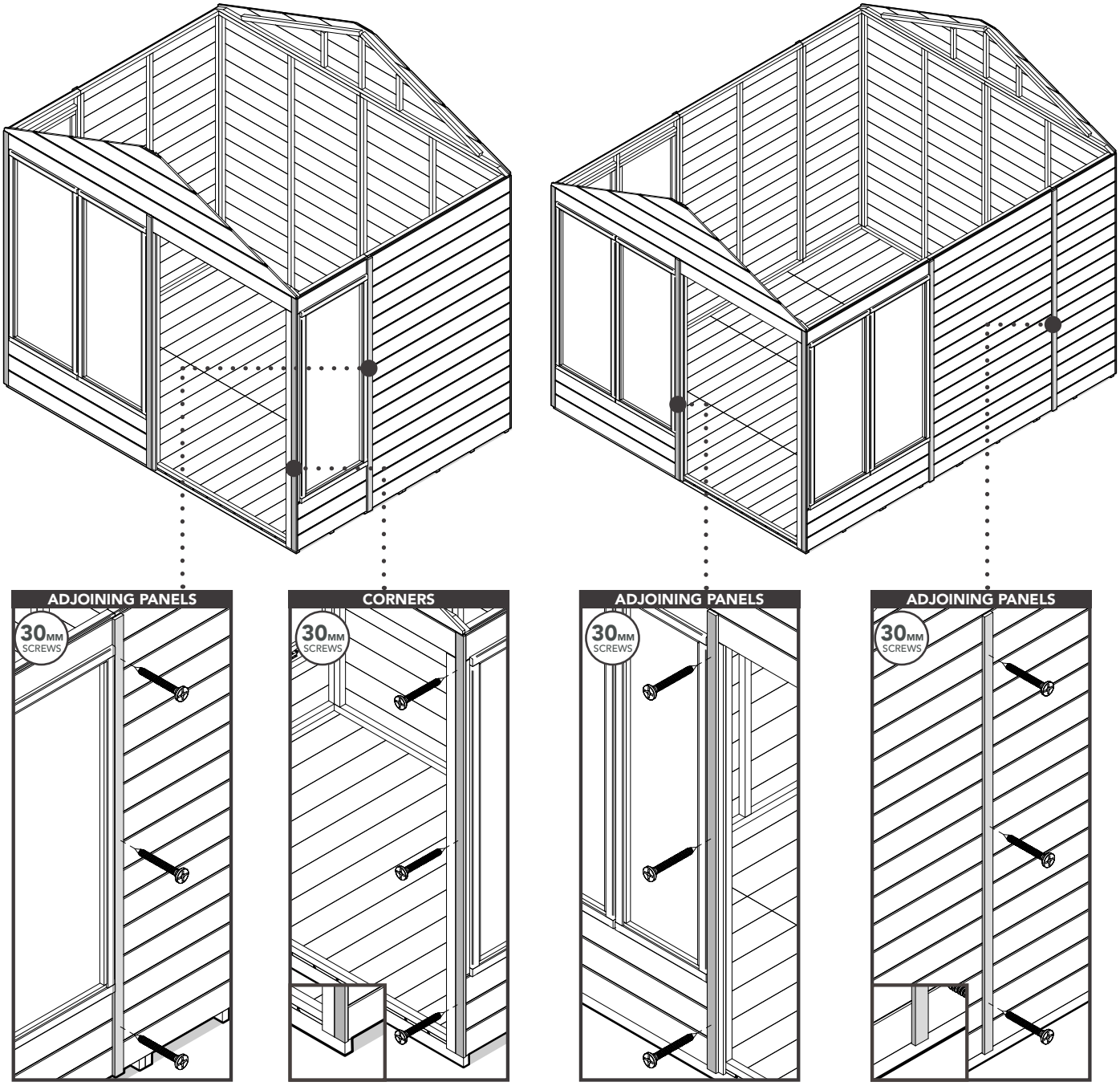
4 x **50mm** Screws
QTY: **3**



3.5 x **30mm** Screws
QTY: **42**



STEP 1: COVER STRIPS

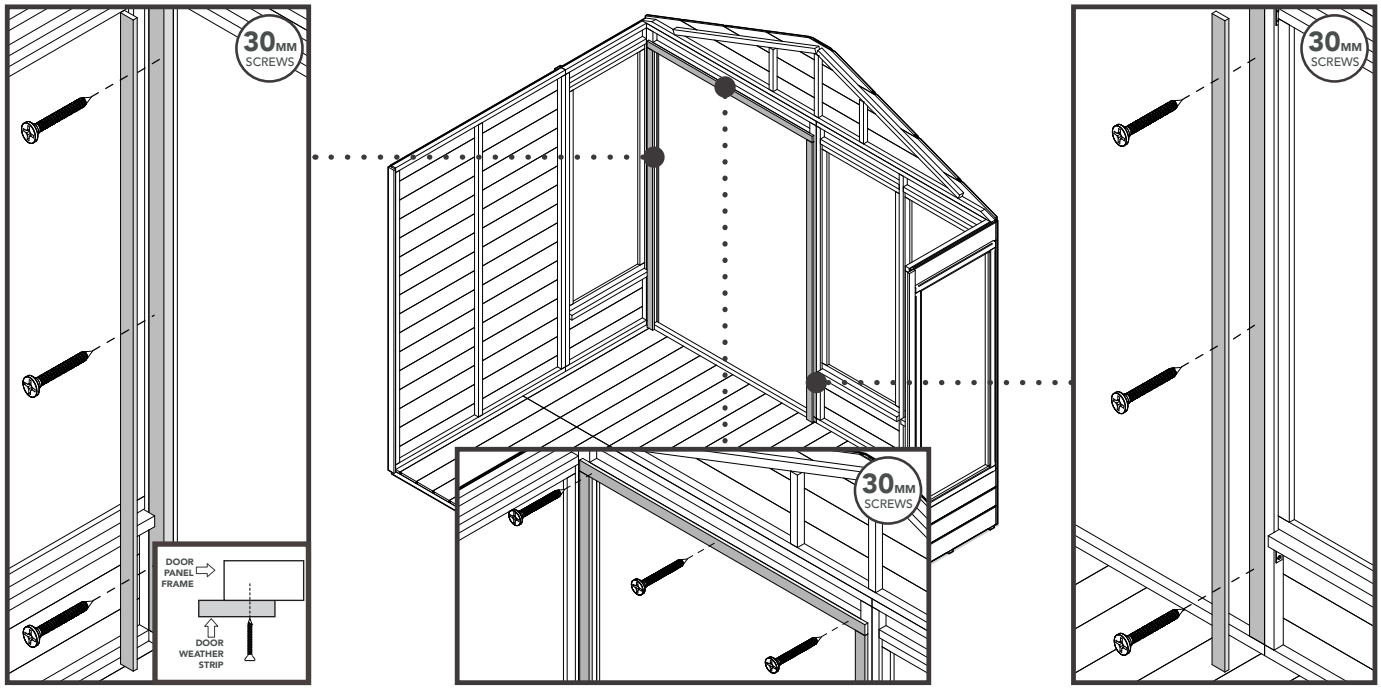


COVER STRIPS

Secure the Cover Strips to the corners and adjoining panels. Ensure they are flush to the bottom edge of the panels. Make sure to **secure the Cover Strips to the framework behind and not into the joins of the panels.**

Cover strips size (1823mm)

STEP 2: INTERNAL DOOR STRIPS



DOOR WEATHER STRIPS

Secure the Door Weather Strips to the Door Panels framework, and ensure they are flush to the Floor and against the face of the Door Panel framework. Ensure there is approximately a 10mm overhang into the door opening. If due to the panel configuration, your Door Panel framework is partly hidden, secure the Door Weather Strip to the visible framework as shown above.

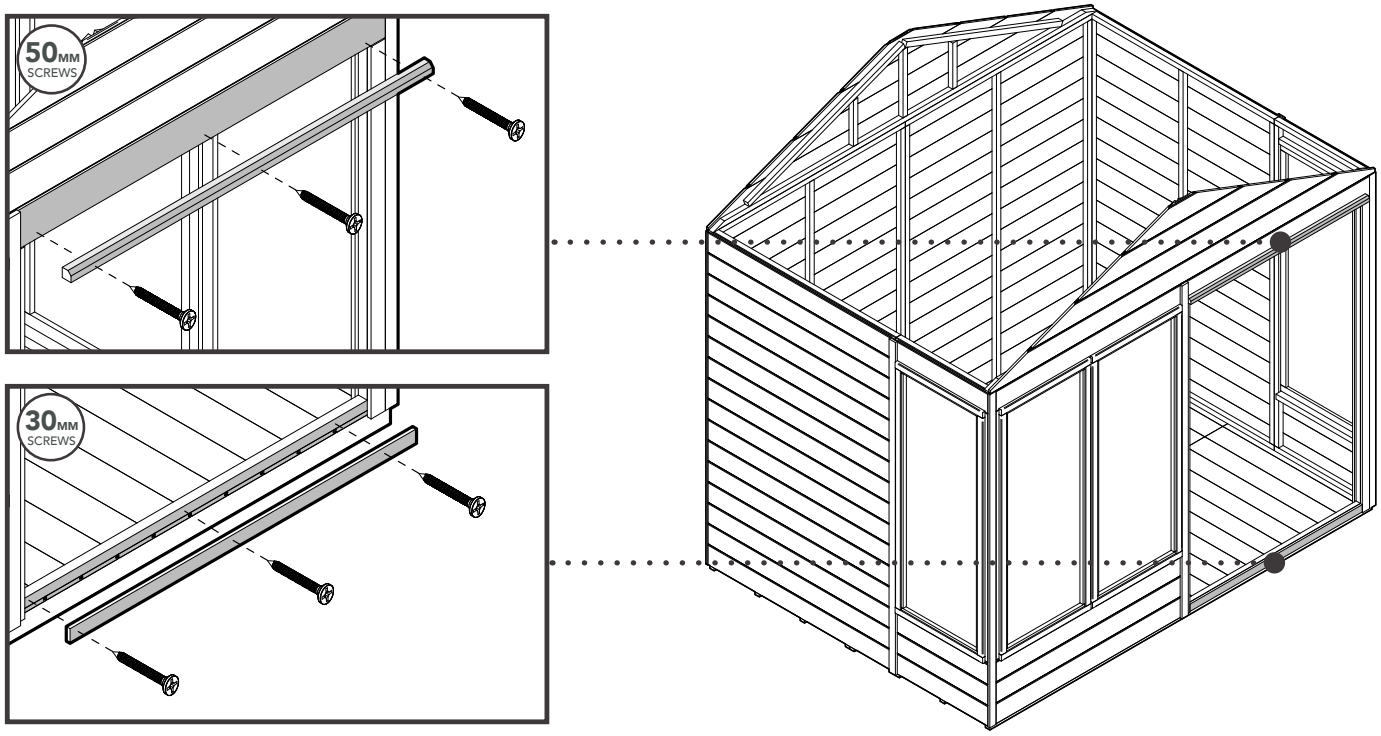
Door weather strip size (38x12x1683mm)

TOP WEATHER STRIP

Position and secure the Top Weather Strip above the Door Weather Strips. Ensure it is flush to the Door Weather strips. If due to the panel configuration, your Door Panel framework is partly hidden, the Top Weather Strip will slightly overhang the 1 x Door Weather Strip as shown above.

Top weather strip size (38x12x1146mm)

STEP 3: EXTERNAL DOOR STRIPS



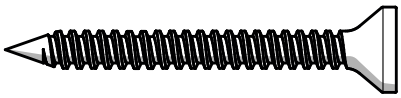
CANOPY STRIP & KICK PLATE

Position and secure the Kick Plate to bottom of the Door Panel's framework in the door opening. **Position and secure the Canopy Strip** above the door opening, into the Door Panel's framework behind.

Canopy batten size (28x28x1140mm), Kick plate strip size (40x12x1090mm)

TRUSS ASSEMBLY

FIXINGS NEEDED:



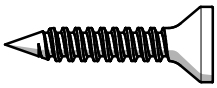
5 x **80mm** Screws
QTY: **8**



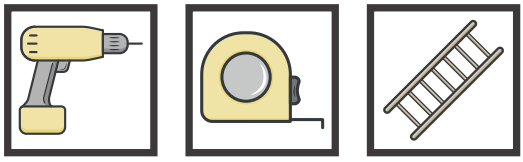
5 x **70mm** Screws
QTY: **8**



4 x **50mm** Screws
QTY: **4**

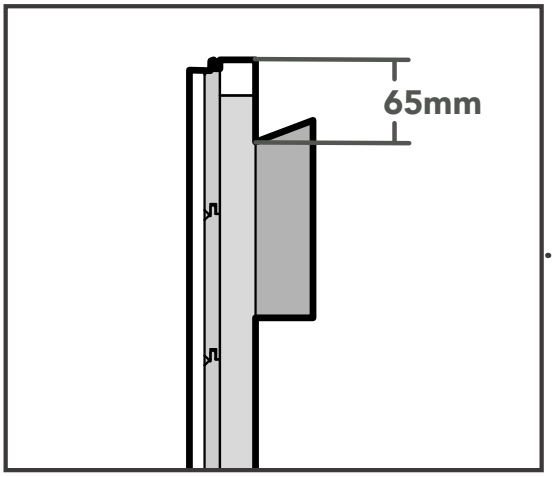


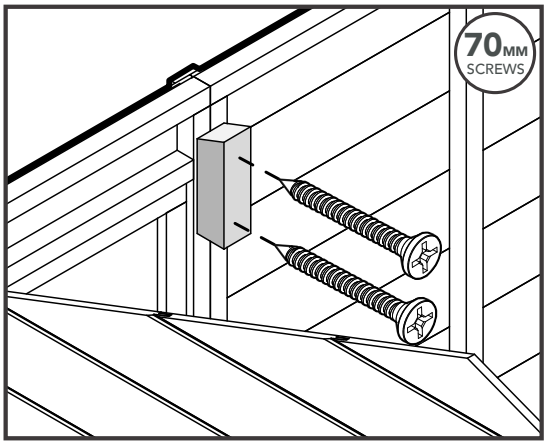
3.5 x **25mm** Screws
QTY: **24**

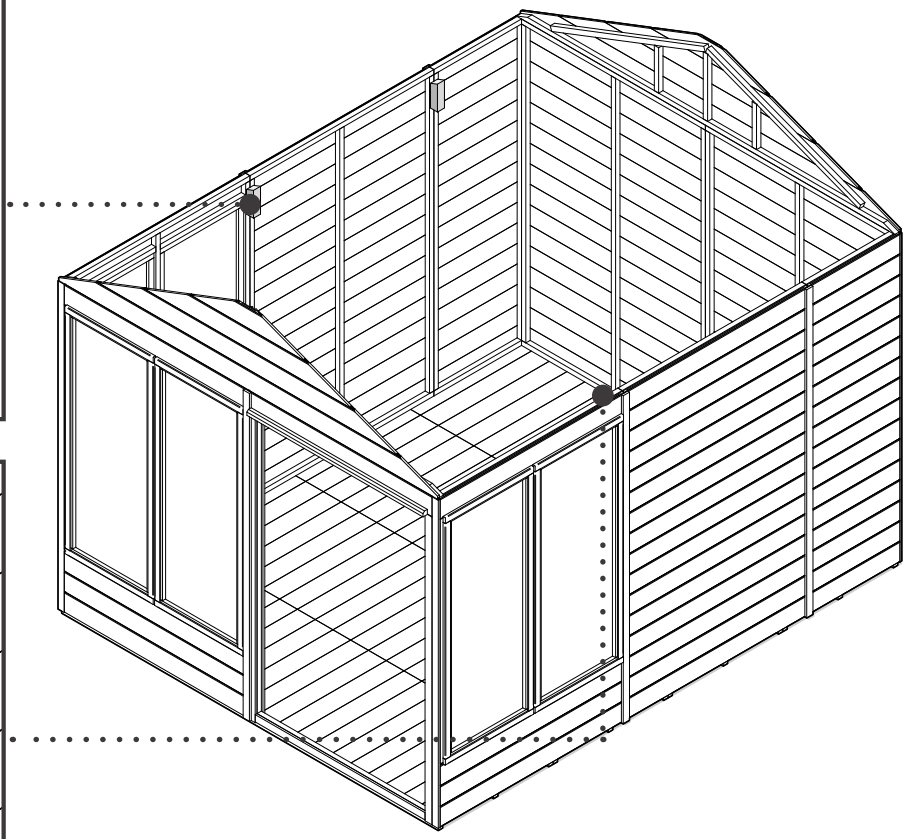


NOTE: 1 TRUSS FOR 8x6, 2 TRUSS' FOR 8x10 & 8x12 SUMMERHOUSES

STEP 1: TRUSS BLOCKS



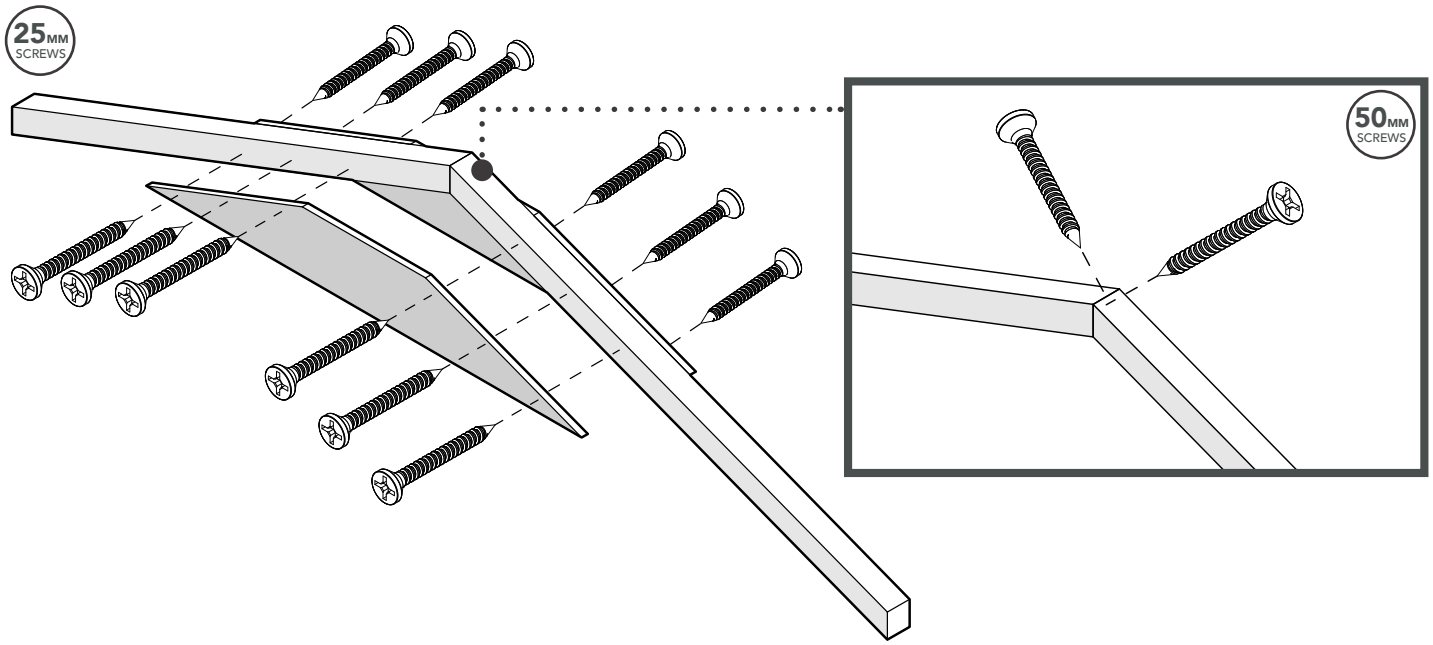




TRUSS BLOCK

Using the dimensions above, position and secure the Truss Blocks on each side of the shed ensuring they are central to the framework of the ajoining panels as shown above.

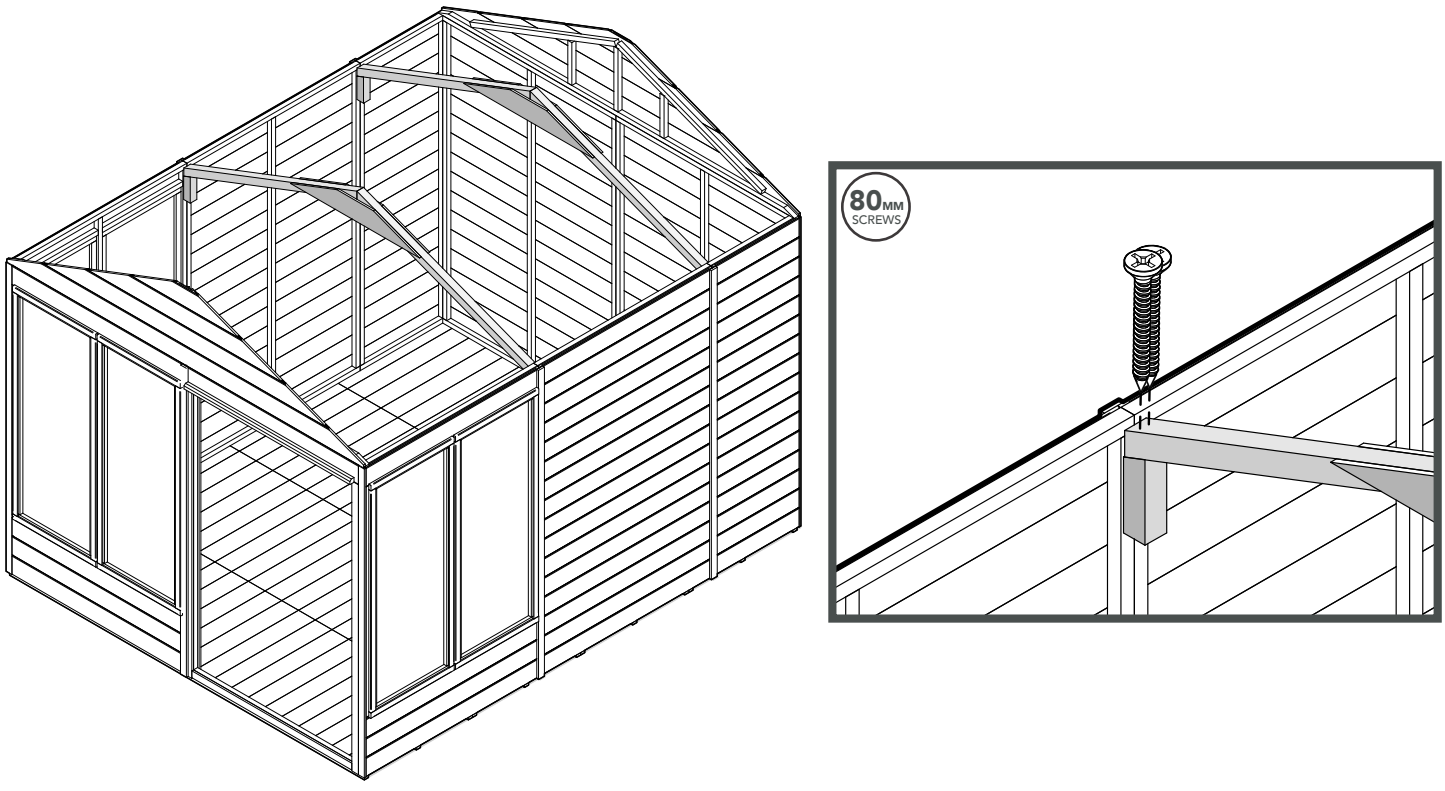
STEP 2: TRUSS ASSEMBLY



TRUSS ASSEMBLY

Assemble the Truss as shown above. Line up the angled edge of the truss brace against the long side of the truss battens, secure using 6 x 25mm screws on each side.

STEP 3: SECURE THE TRUSS



SECURING THE TRUSS

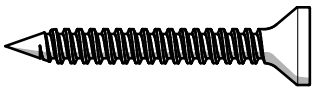
Position the Truss on to the top of the Truss Block, making sure it is flush. Secure the truss using 80mm screws.

ROOF ASSEMBLY

FIXINGS NEEDED:



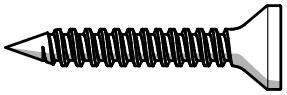
5 x **70mm** Screws
QTY: **38**



5 x **60mm** Screws
QTY: **6**



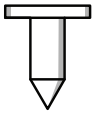
4 x **50mm** Screws
QTY: **40**



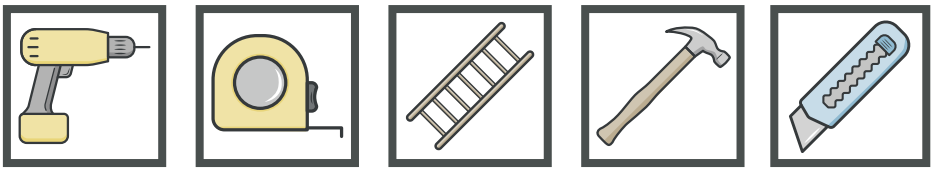
4 x **40mm** Screws
QTY: **26**



3.5 x **30mm** Screws
QTY: **4**

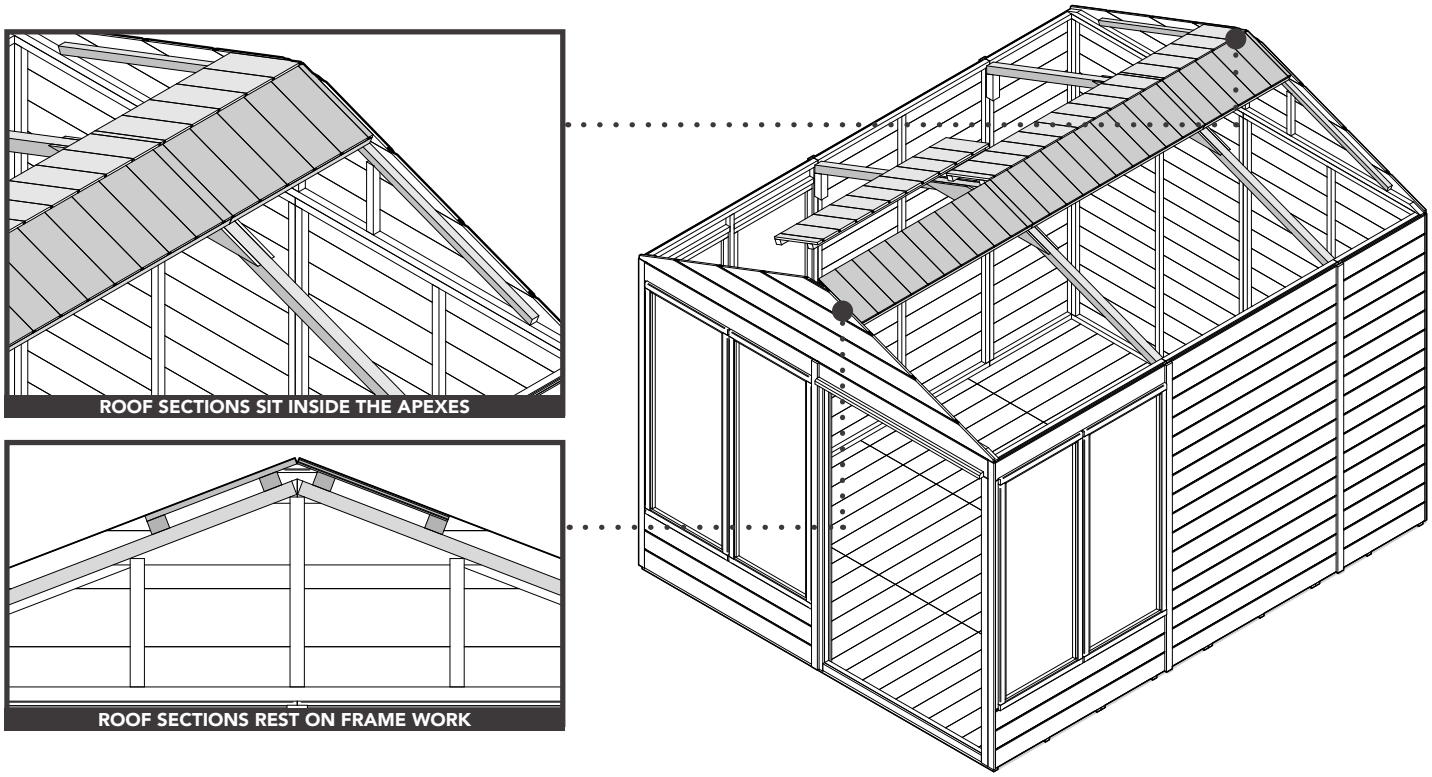


Felt **Tacks**
QTY: **290**



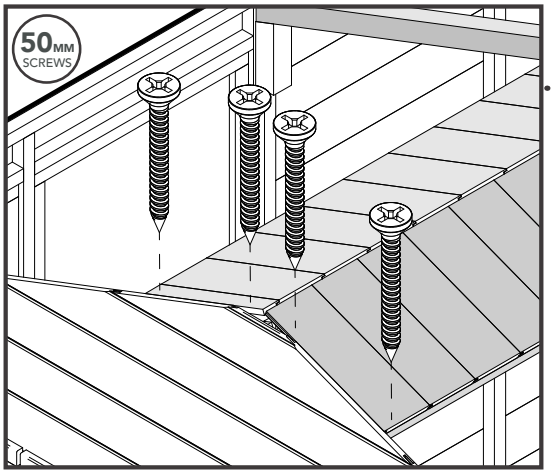
STEP 3: ROOF INFILL SECTIONS

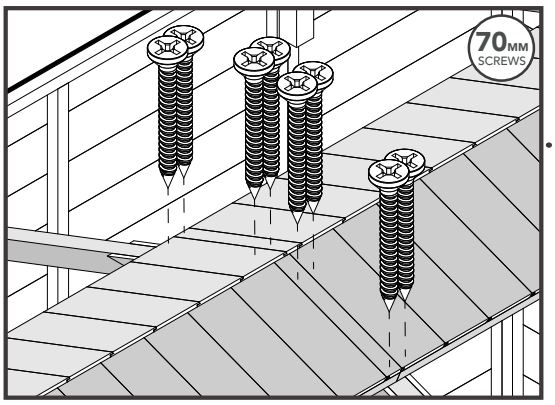
note*: Make sure the roof sections are the same width as the side panels underneath as shown.*

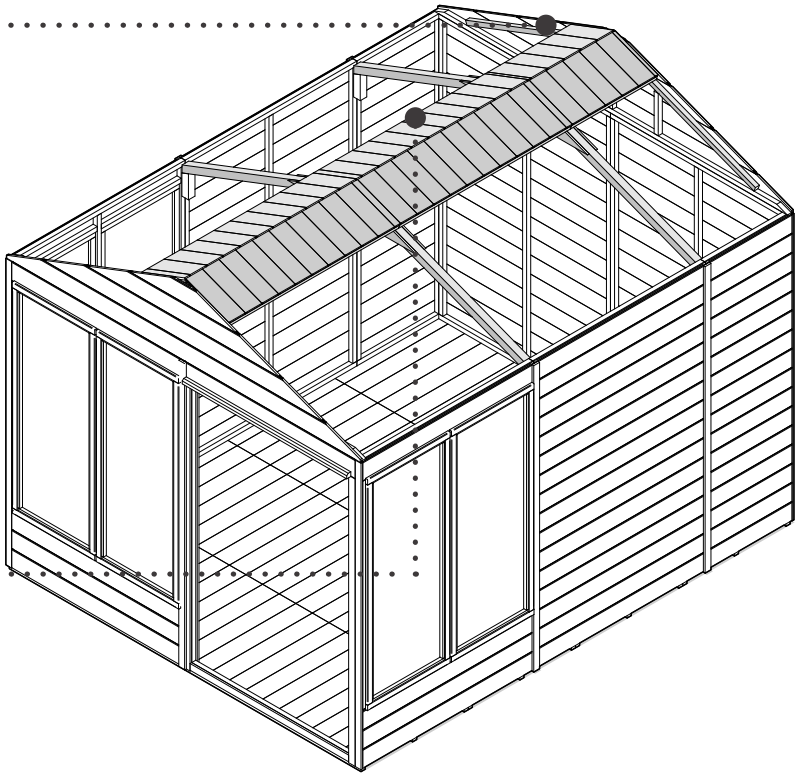


POSITIONING ROOF INFILL SECTIONS

Position the Roof Insert Sections on to the top of the apexes and the truss. Make sure the Roof sections sit on the Truss assembly and the frame work of the apex sctions, as shown above.





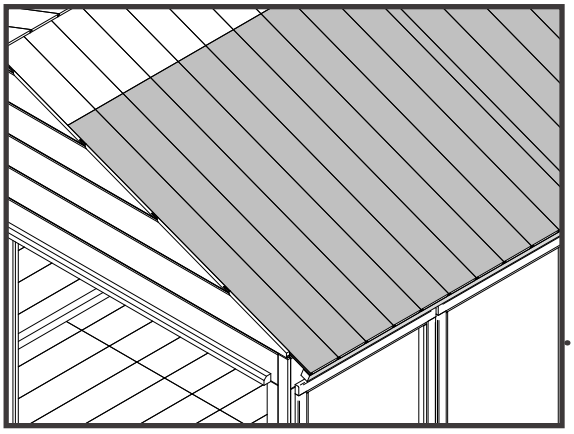


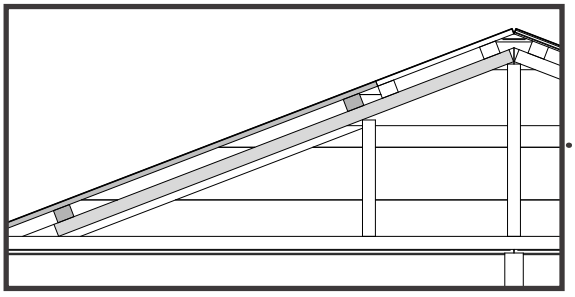
SECURING ROOF INFILL SECTIONS

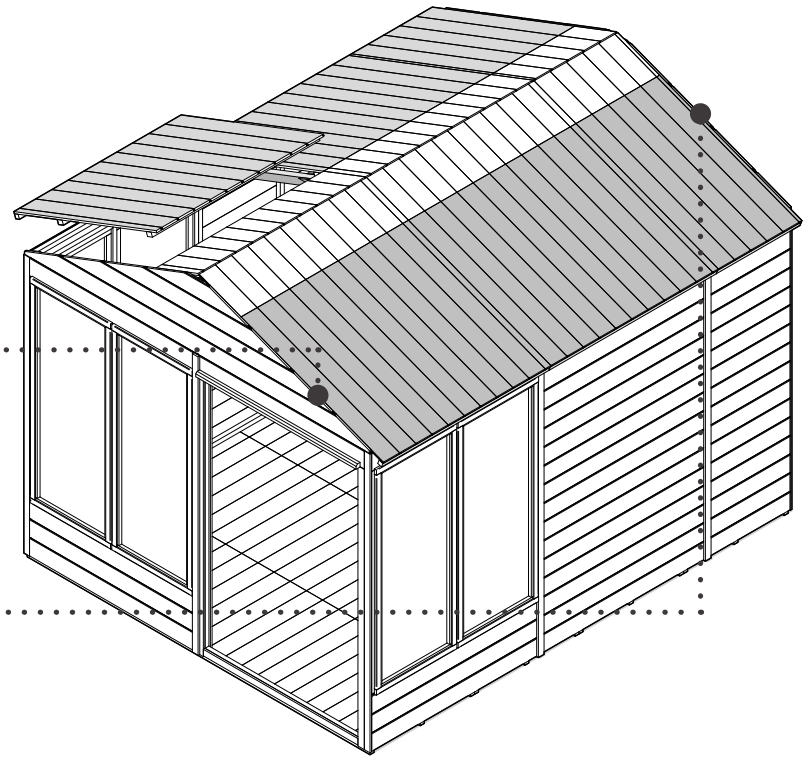
Secure the Roof Insert Sections the apexes and the truss as shown above.

STEP 4: ROOF SECTIONS

note*: Make sure the roof sections are the same width as the side panels underneath as shown.*

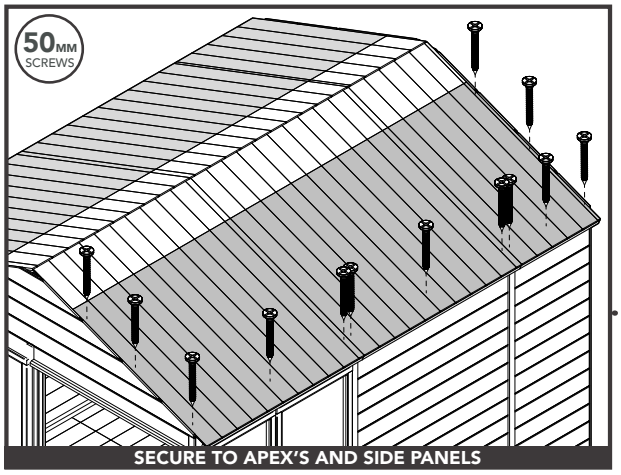




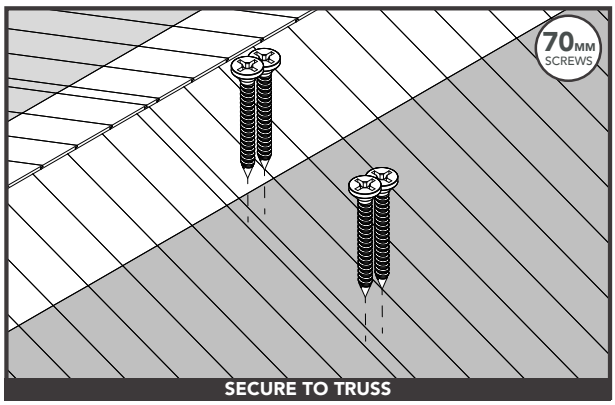


POSITIONING ROOF SECTIONS

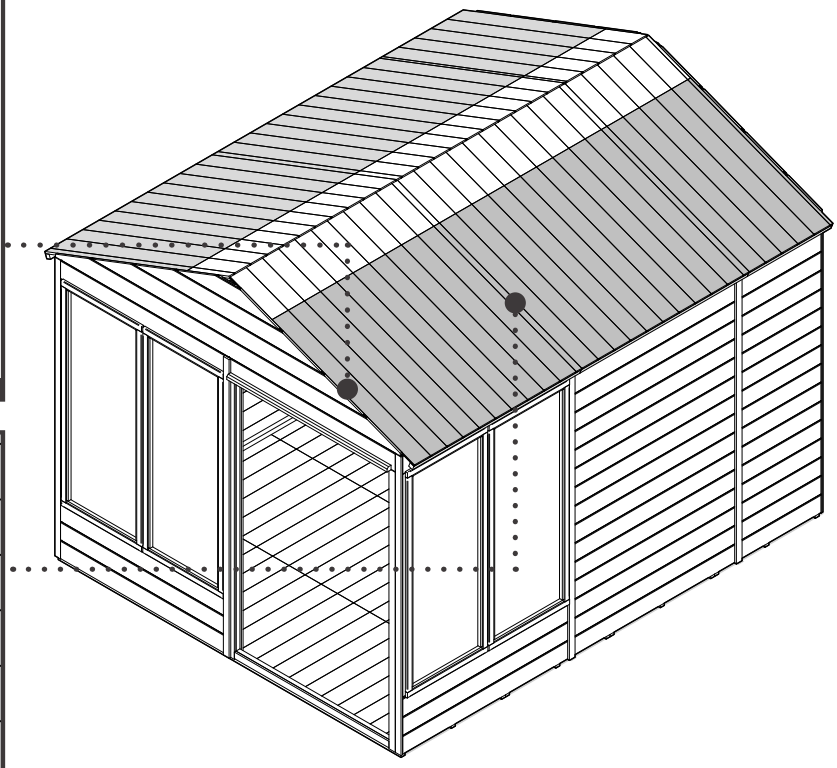
Position the Roof Sections on to the apexes and the truss and pushed up agaist the Roof Infill Sections as shown. Make sure the Roof sections sit on the Truss assembly and the frame work of the apex sctions.



SECURE TO APEX'S AND SIDE PANELS



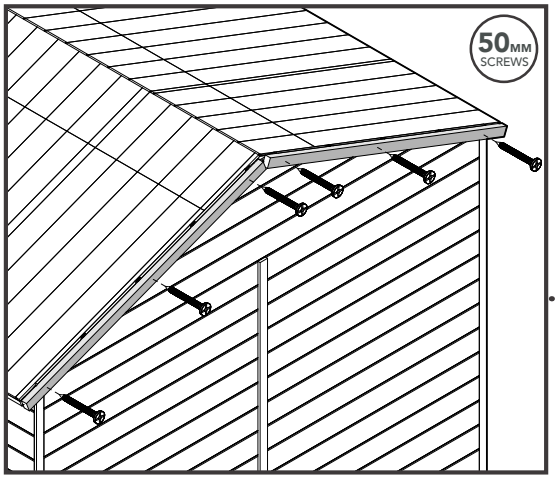
SECURE TO TRUSS

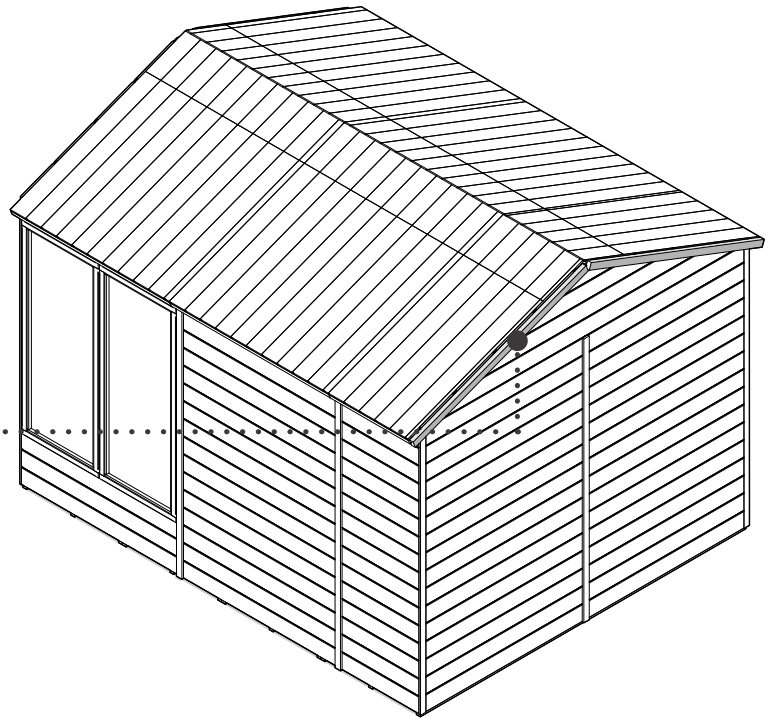


SECURING ROOF SECTIONS

Secure the Roof Insert Sections the apexes, side panel and the truss as shown above.

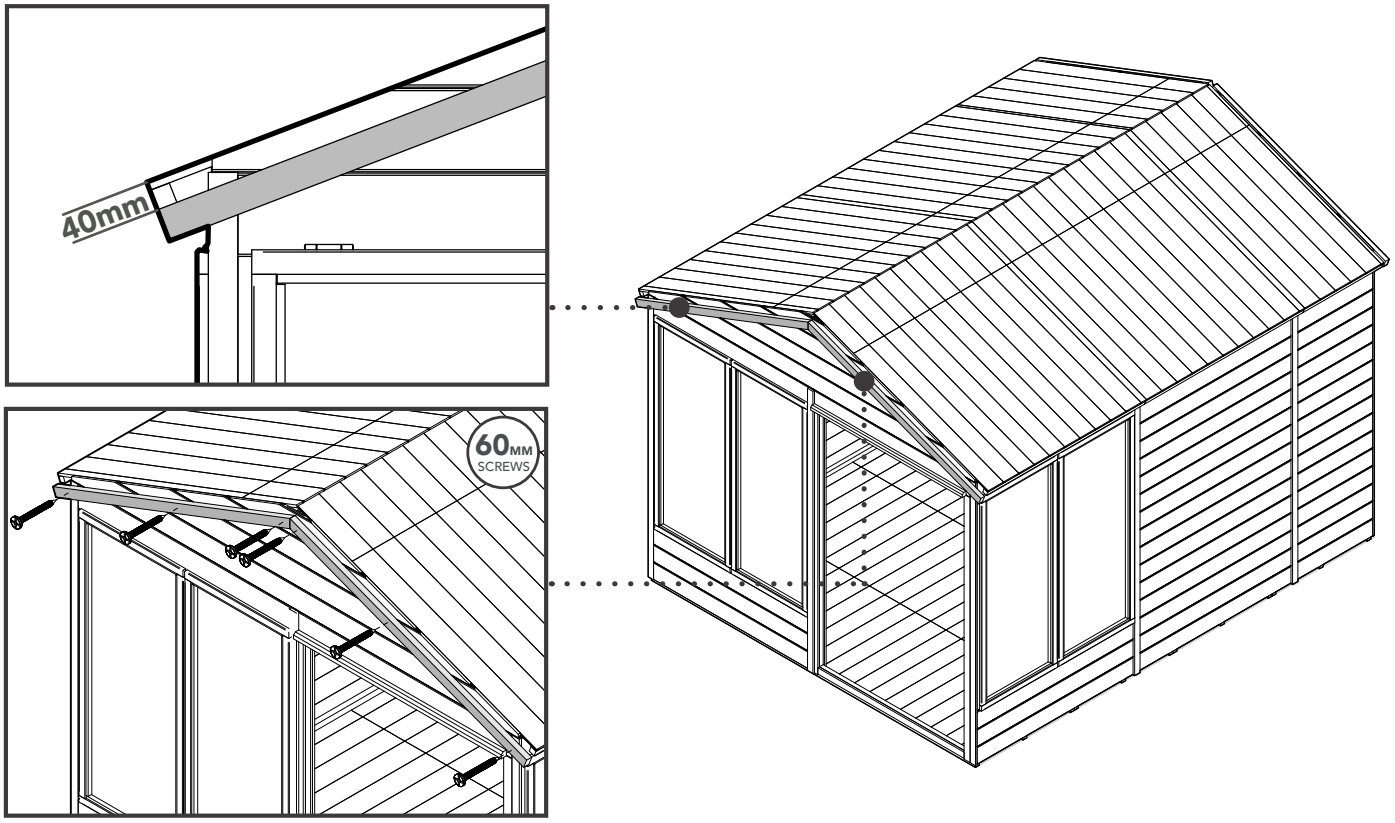
STEP 5: APEX BATTENS





BACK APEX BATTENS

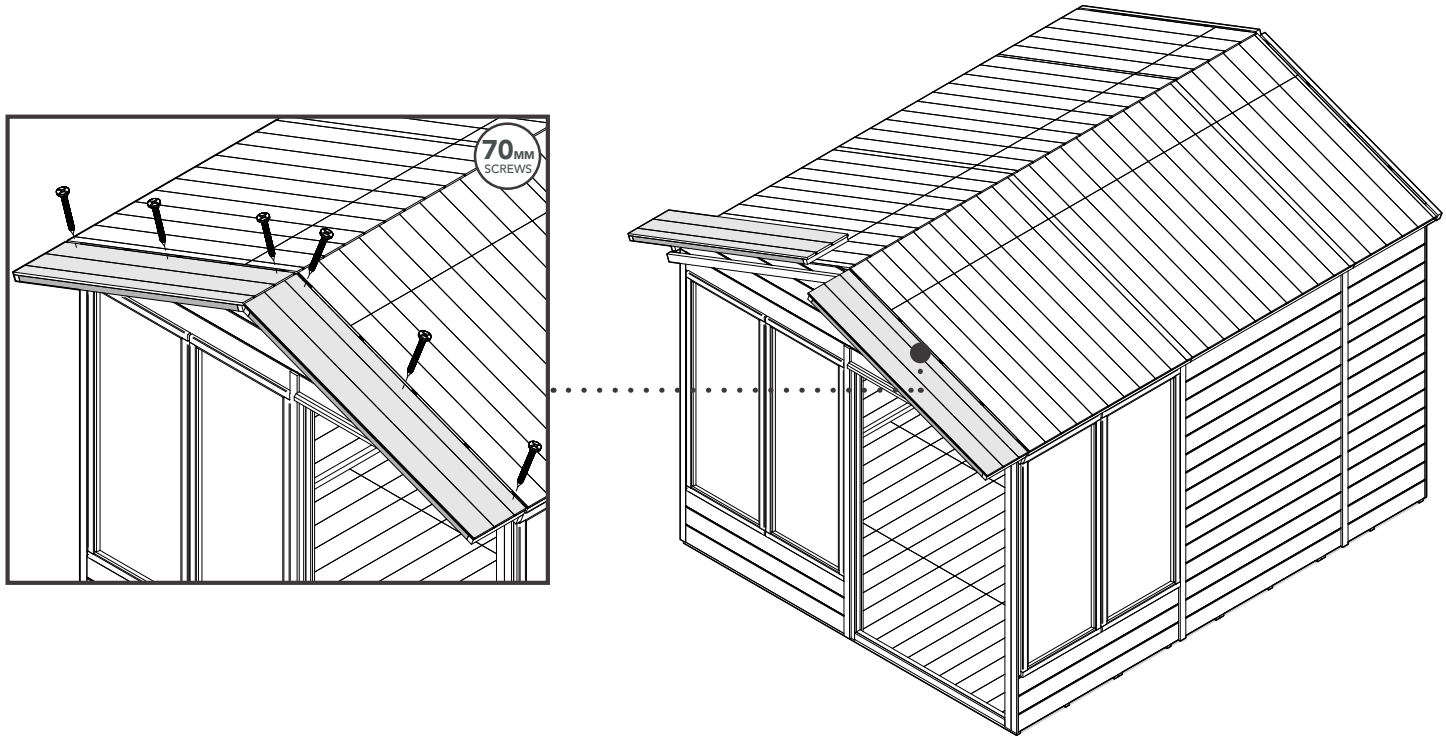
Position & secure the Back Apex Battens to the Apex Sections, Ensure they are flush to the top and ends of the Roof Section, as shown above. make sure to screw in to the frame work behind.



FRONT APEX BATTENS

Position & secure the Front Apex Battens to the Apex Sections, Ensure they are 40mm from the top and Apex Section, and flush to the end of the Roof Sections as shown above. make sure to screw in to the frame work behind.

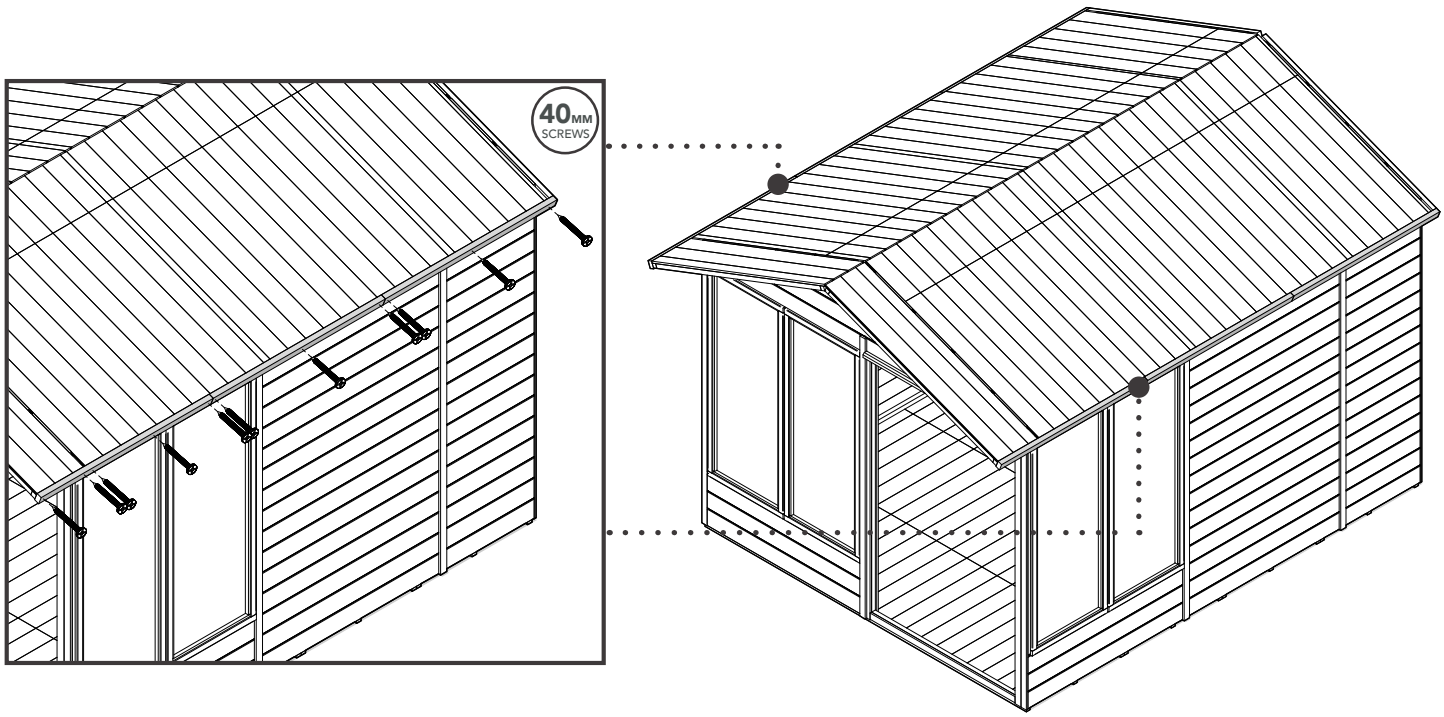
STEP 6: OVERHANG ROOF SECTIONS



OVERHANG ROOF SECTIONS

Position & secure the Overhang roof sections to the Front Apex Battens, Ensure they are flush to the top and ends of the Roof Section, as shown above. make sure to screw in to the frame work.

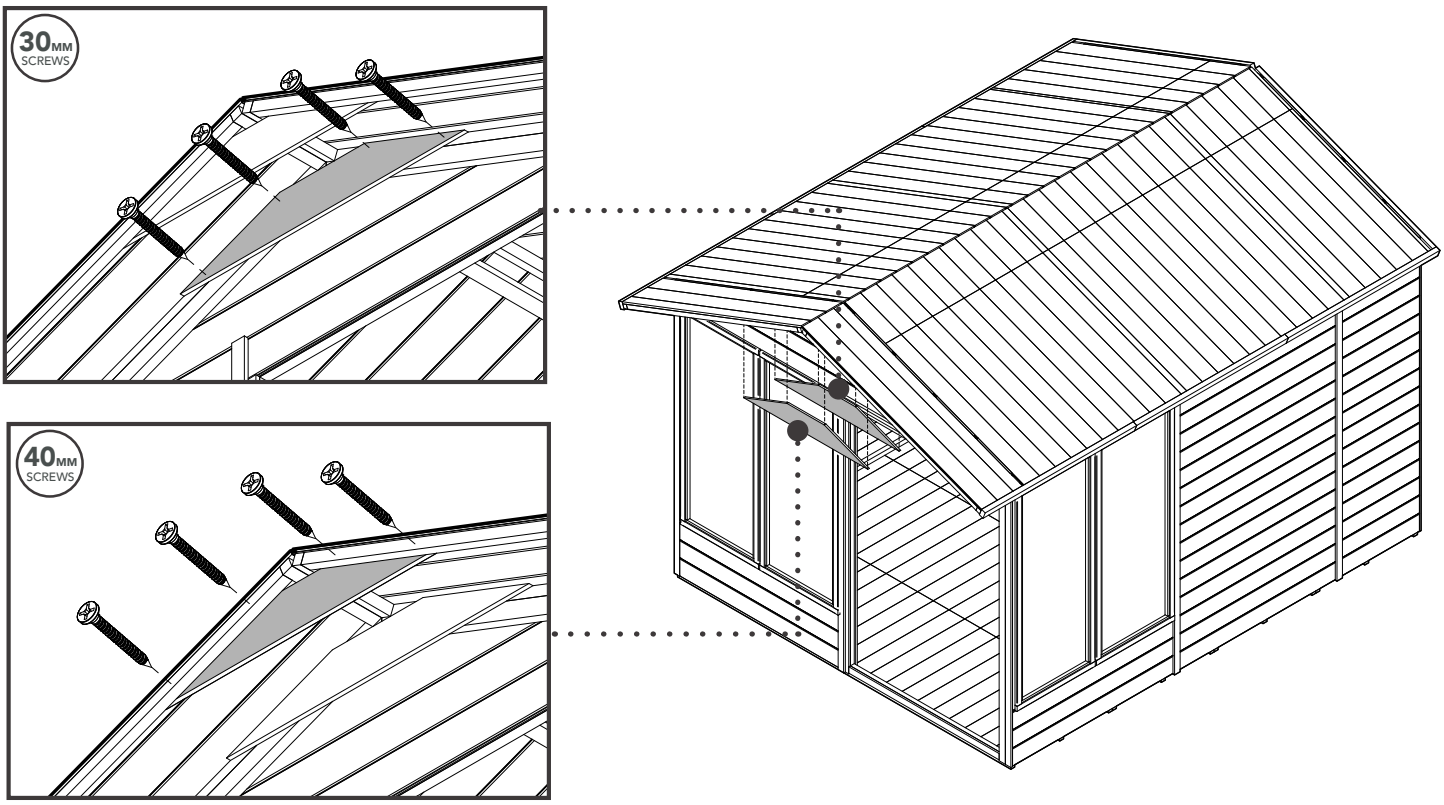
STEP 7: ROOF SIDE BATTENS



ROOF SIDE BATTENS

Position the Roof Side Battens against the bottom edge of the roof, ensuring they are flush to both the top of the Roof Sections and the Apex Battens. Secure the Roof Side Batten to the Roof Sections.

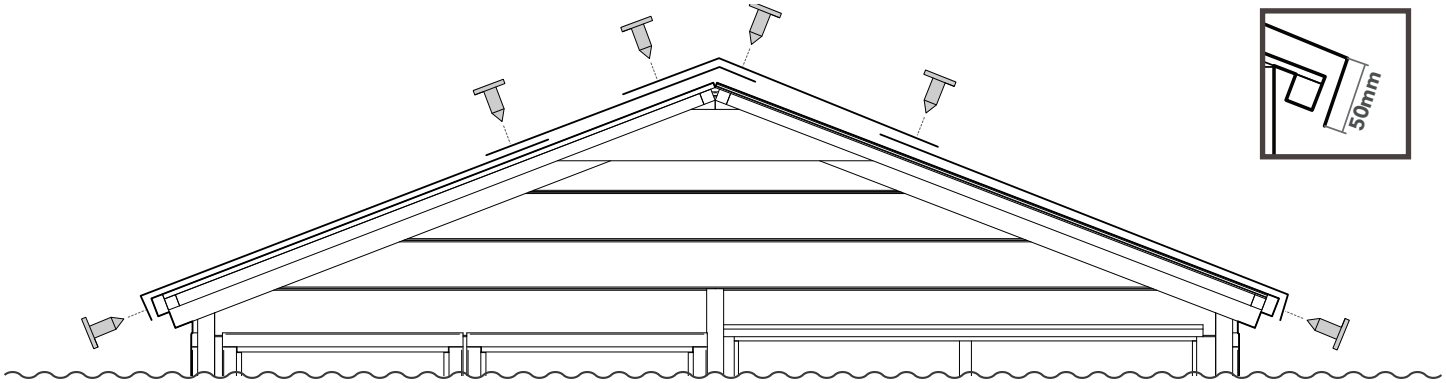
STEP 8: OVERHANG BOARD



OVERHANG BOARDS

Position the Overhang Boards so that they sit up against the insides of the Roof Sections, ensuring they are flush on both sides of the roof framing. Secure the Overhang Boards into the roof section framing from the inside, screwing in each corner.

STEP 9: FELT



3 x FELT PIECES

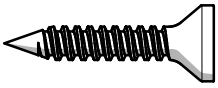
Measure out 3 equal lengths, cut with a sharp knife, overlap them on top, around the edges and fold the corners; tack to keep secure. Ensure there is a 50mm overhang at the bottom and work from the bottom to the top. Hammer the tacks into the felt at 150mm intervals.

FASCIA'S & FINIALS

FIXINGS NEEDED:



4 x **40mm** Screws
QTY:

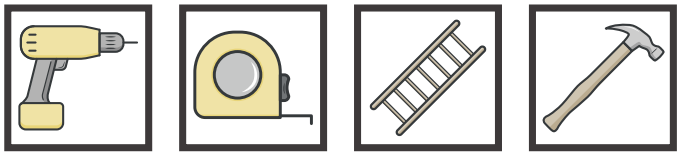


3.5 x **25mm** Screws
QTY:

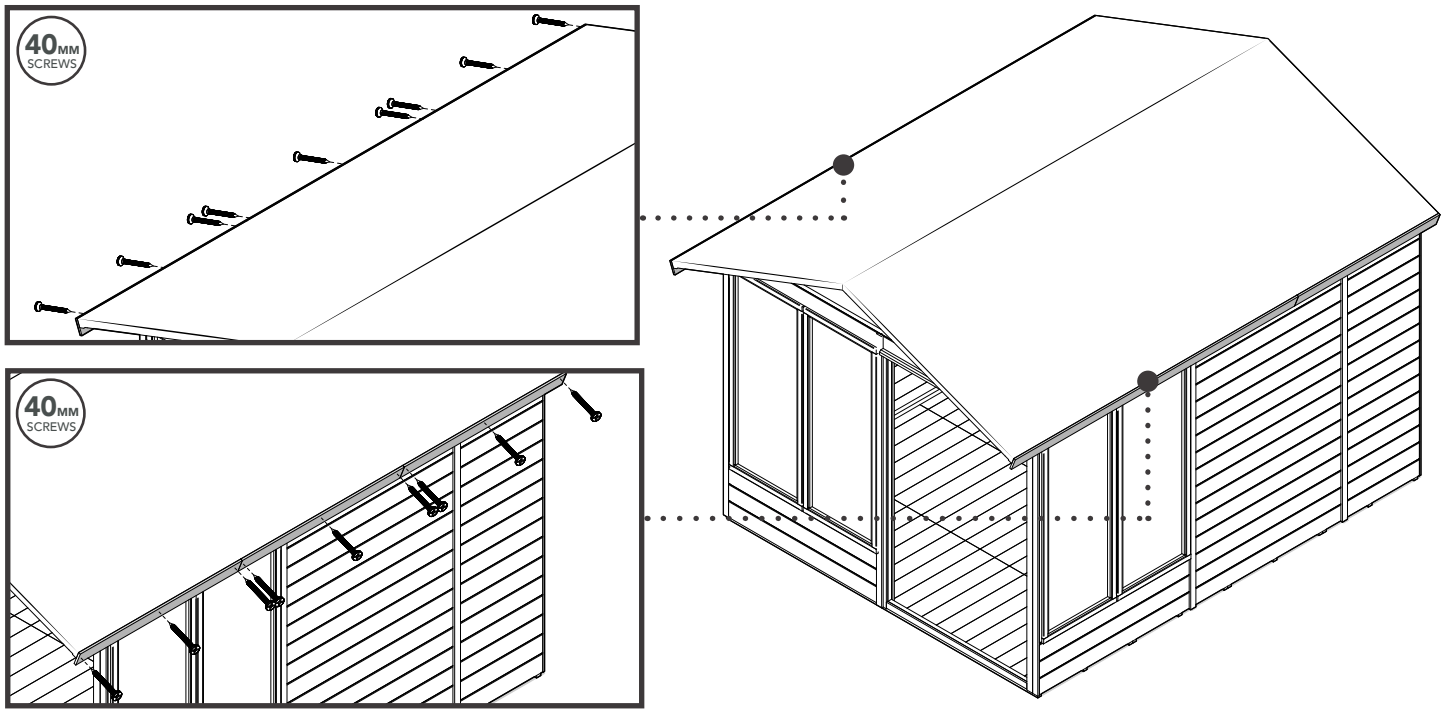
1.6 x **25mm** Pin
QTY: **2**



Timberdale Badge
QTY: **1**



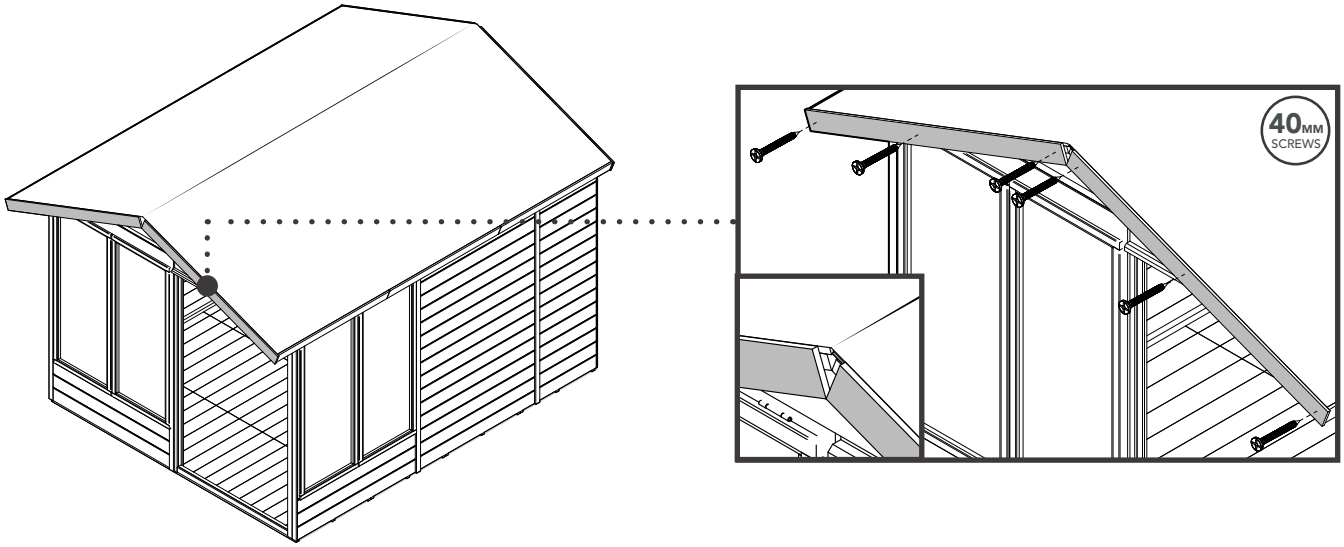
STEP 1: SIDE FASCIA ASSEMBLY



SIDE FASCIA'S

Position and secure the Fascia's to the sides of your summerhouse as shown above. The fascia's top edge must be flush to the roof. Ensure to secure the Fascia's into the Side Roof Sections behind.

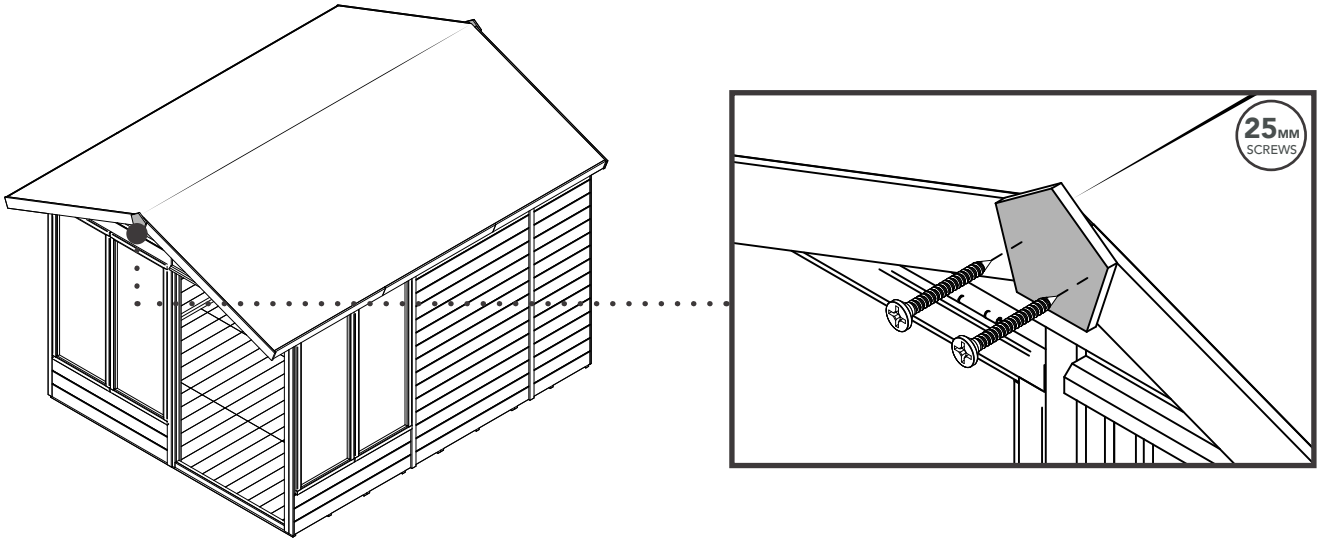
STEP 1: APEX FASCIA ASSEMBLY



APEX FASCIA'S

Position and secure the Fascia's to the front and back or the sides of your summerhouse as shown above. The fascia's bottom edge will meet each other when positioning. Ensure to secure the Fascia's into the Apex Sections framework behind.

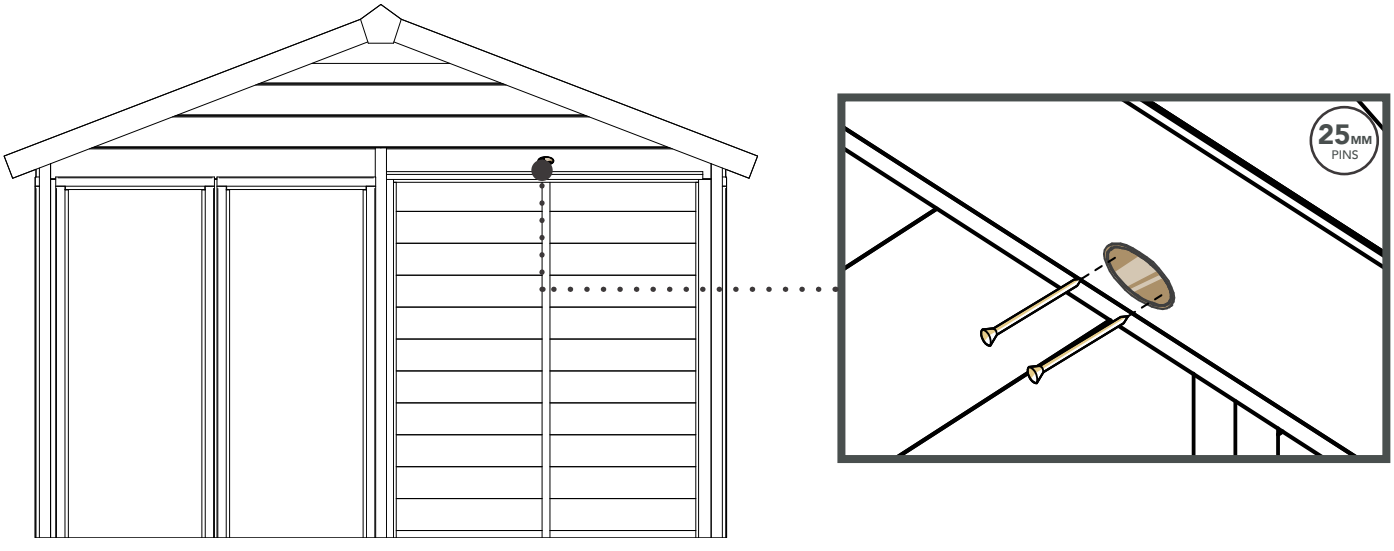
STEP 2: FINIAL ASSEMBLY



FINIALS

Position and secure the Finials to the Fascia's as shown above. Ensure to secure through the Fascia's into the framework behind.

STEP 3: BADGE



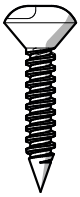
PIN YOUR BADGE

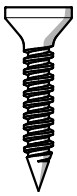
Position and secure your badge above the door opening, into the framework with the pins provided.

DOUBLE DOOR INSTALLATION

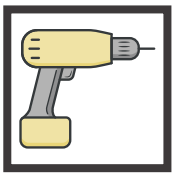
FIXINGS NEEDED:

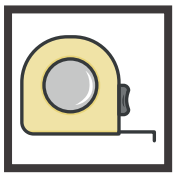

3.5 x **30mm** Screws
QTY: **3**


25mm Security Screws
QTY: **28**

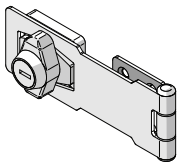

3.5 x **25mm** Screws
QTY: **48**

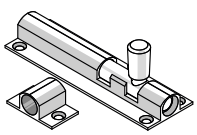

3.5 x **10mm** Screws
QTY: **6**





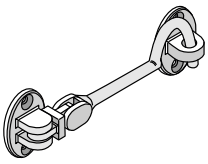


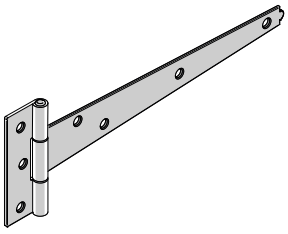

Lockable Hasp & Staple
QTY: **1**

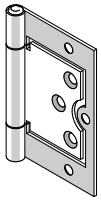

Barrel **Bolts** (75mm)
QTY: **3**


Turn **Buttons**
QTY: **2**

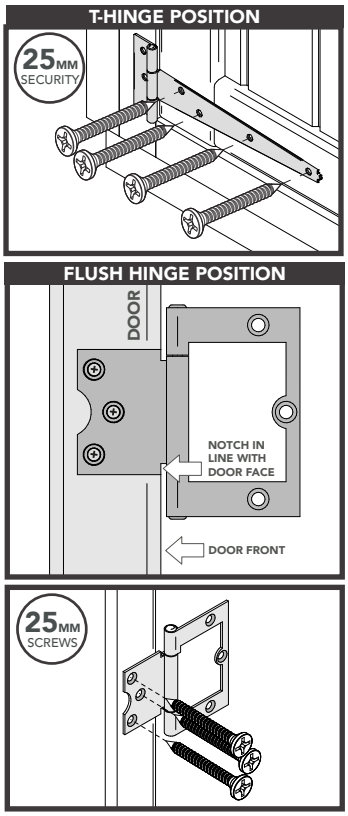

Door **Knobs**
QTY: **2**

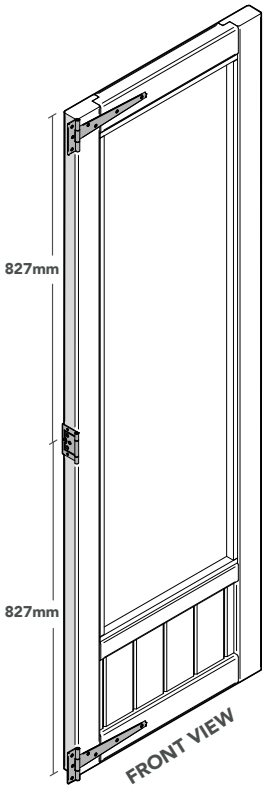

Hook & **Eye**
QTY: **2**

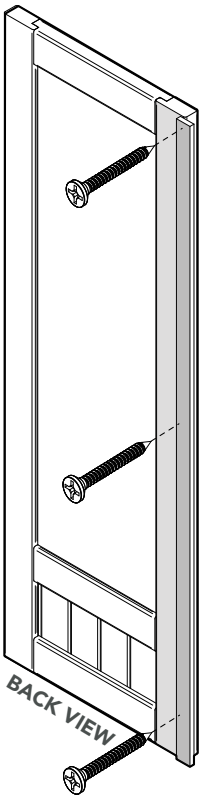

Tee **Hinges**
QTY: **4**

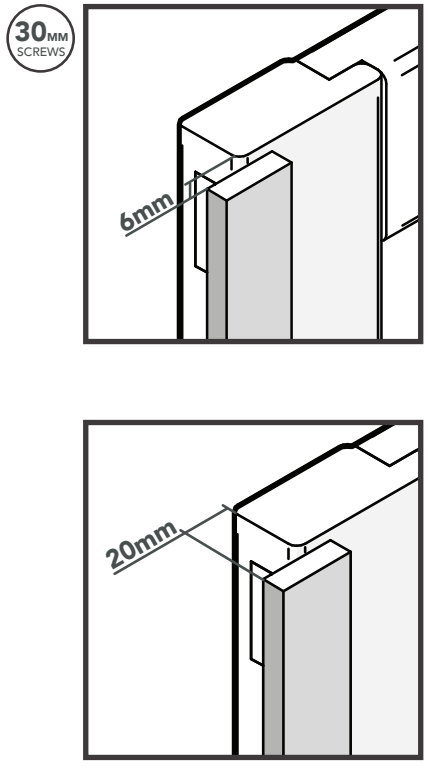

Flush **Hinges**
QTY: **2**

STEP 1: DOOR PREPARATION









DOOR HINGES

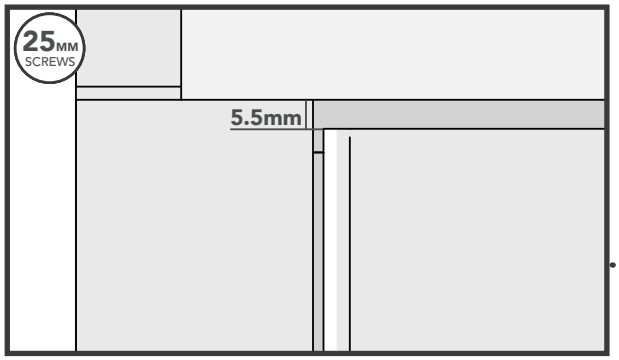
Position and secure 2 x T-Hinges to the top and bottom of the Door framework and 1x Flush Hinges using the measurement provided. **Please take note of the hinge position.** Repeat the process for both Doors.

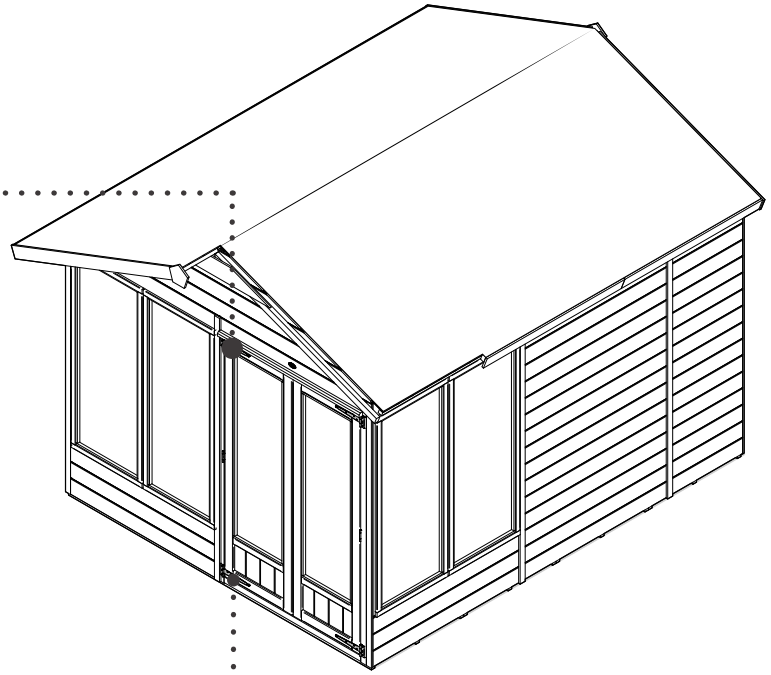
SLAMMING STRIP

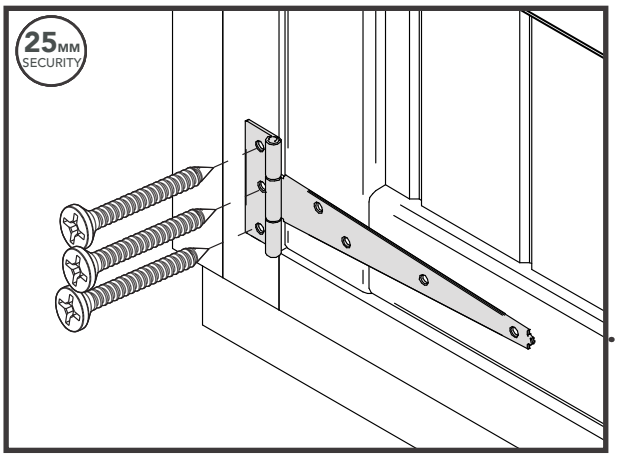
Secure the Slamming Strip to one of your Doors as this will be your 'closed' Door. Ensure you screw through the Slamming Strip into the Door framework as shown above.

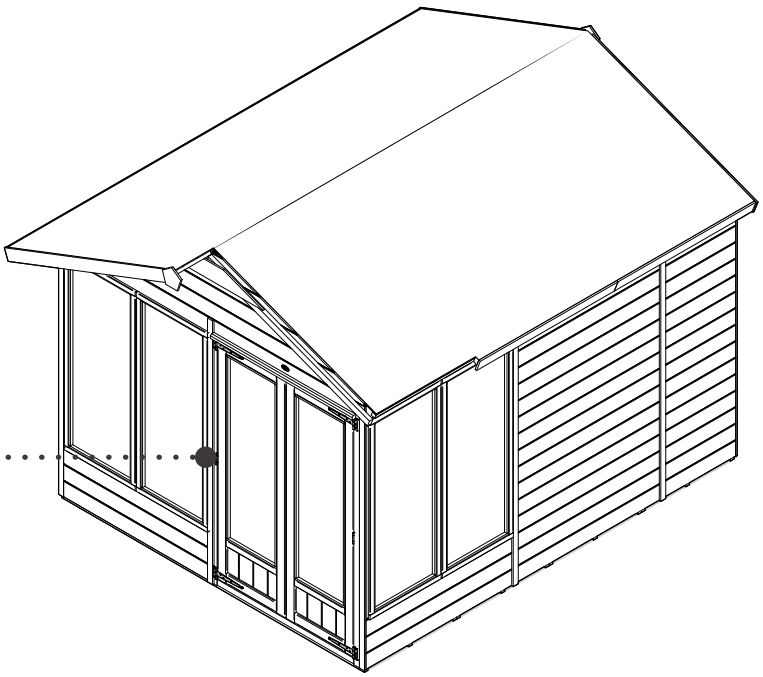
Slamming strip size (40x12x1647mm)

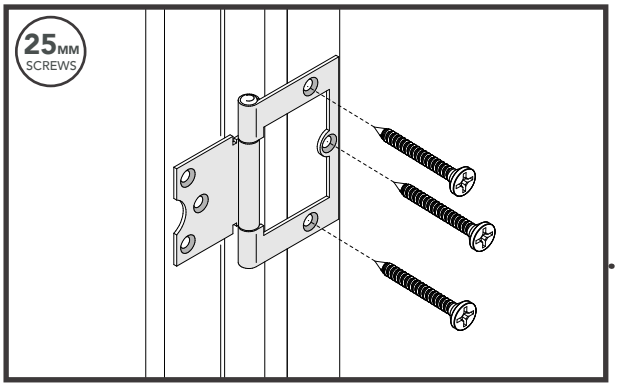
STEP 2: DOOR INSTALLATION







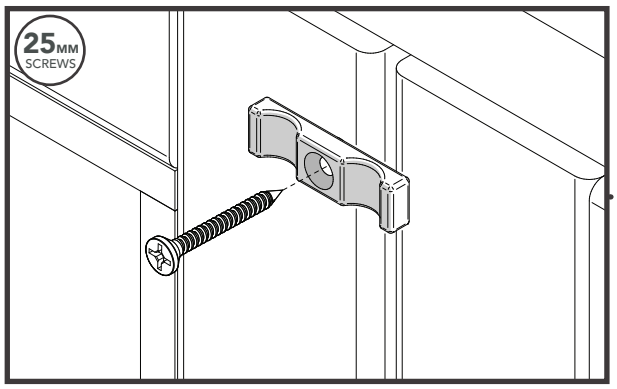


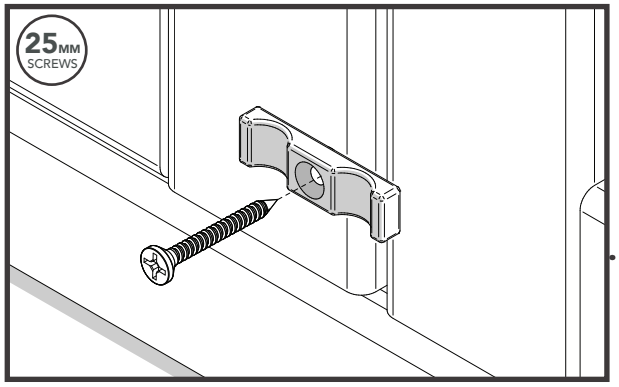


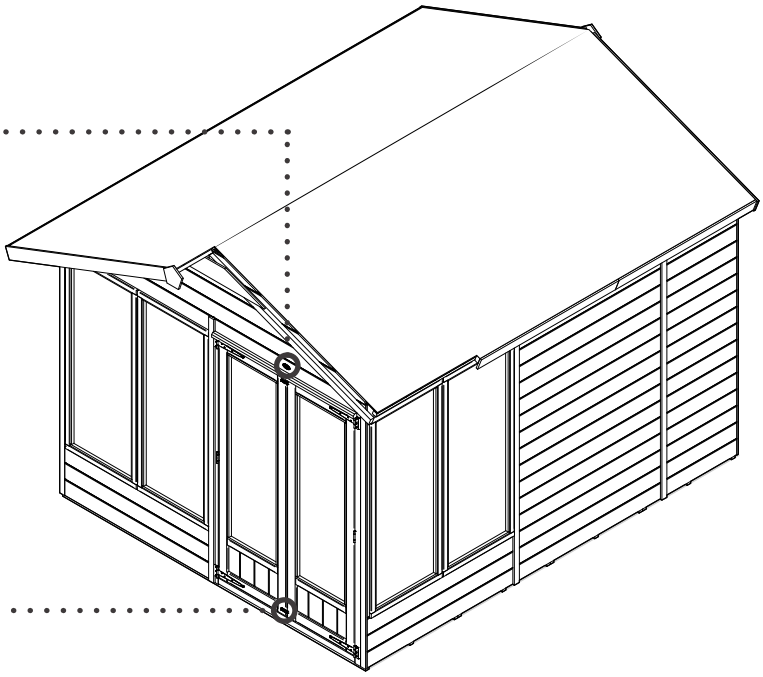
FLUSH HINGE & T-HINGE INSTALLATION

Position the Doors into the door opening, enusre the T-hinges are up against the front of the Door Opening. Allow a 5.5mm gap at the top when positioning the Doors, **secure using 25mm screws.** Once done, secure the Flush Hinge into place on the inside of the door frame. Repeat the process for both Doors.

STEP 3: DOOR FIXINGS

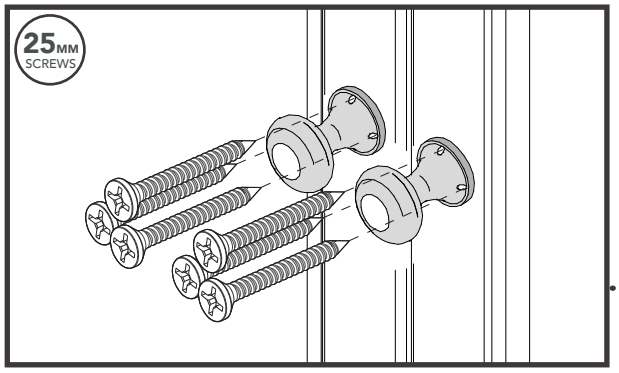


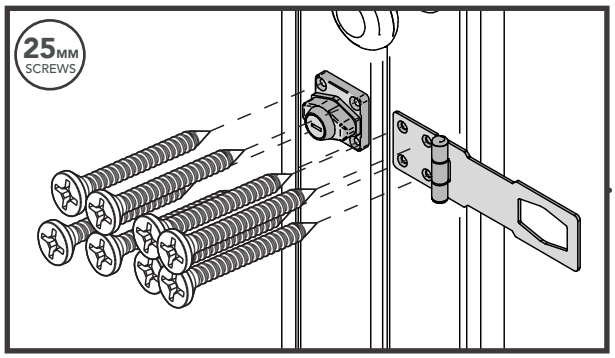


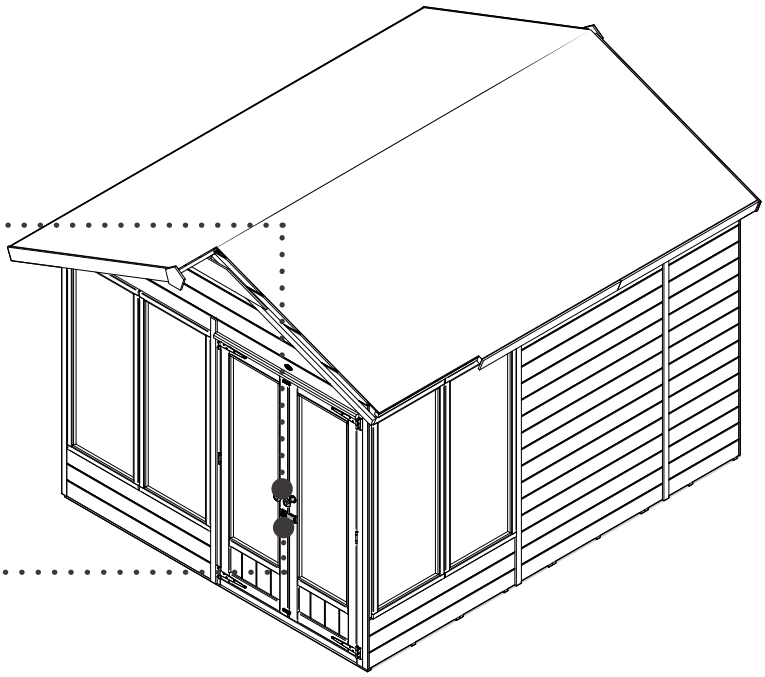


TURN BUTTONS

Position and secure a turn button to the top and bottom of the Door framework.
Secure your turn buttons to your 'closed' Door.





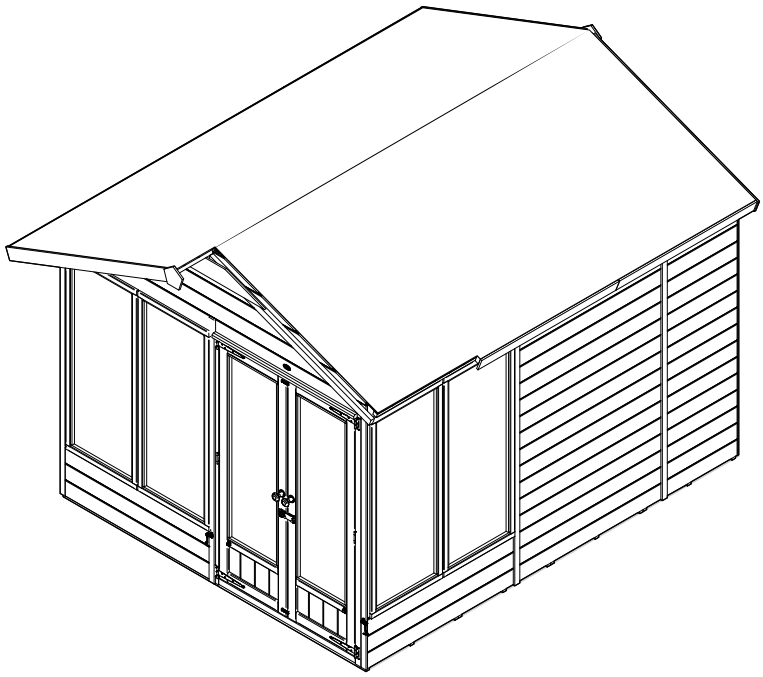


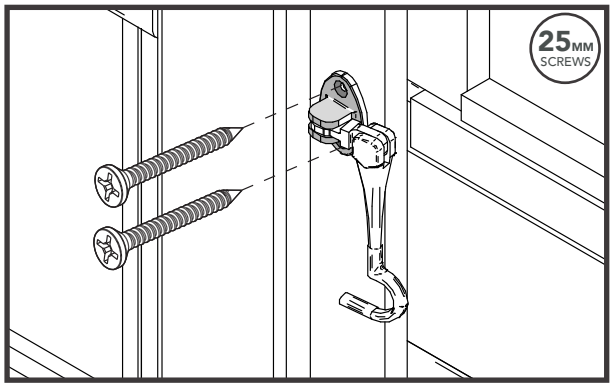
DOOR KNOBS

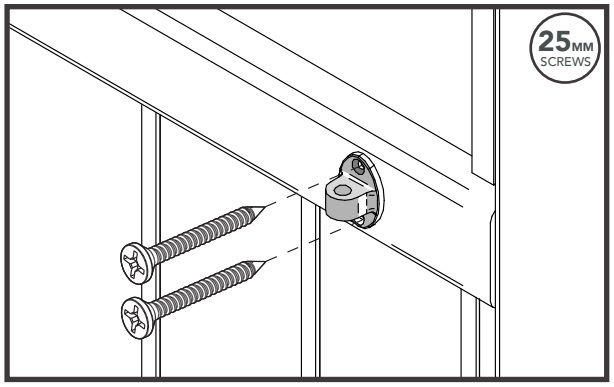
Position and secure the Door Knobs to the Doors framework with the screws provided. Position the Door Knobs to your desired height. **Use a screwdriver to tighten the fixings.**

LOCKABLE HASP & STAPLE

Position and secure the Locking Hasp & Staple to the Doors framework with 25mm screws . **Use a screwdriver to tighten the fixings.**

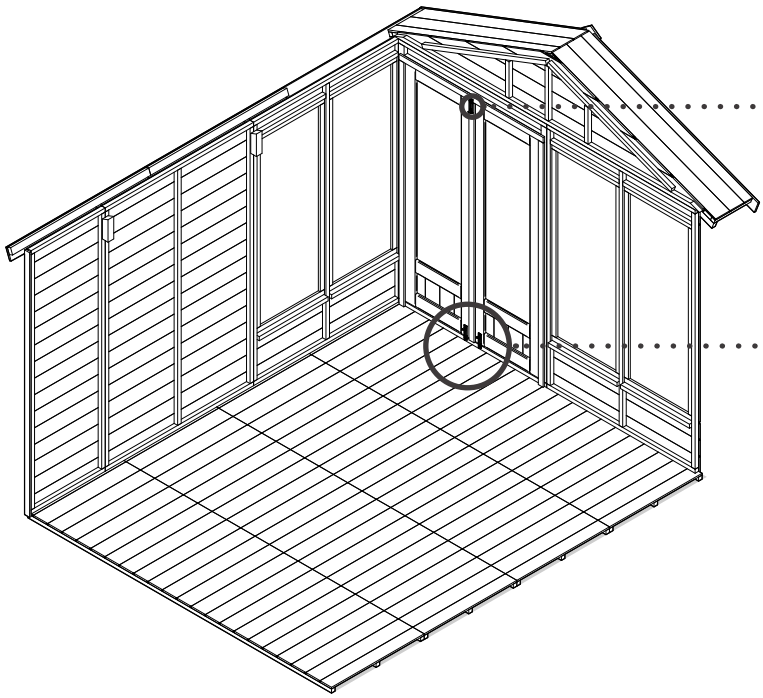


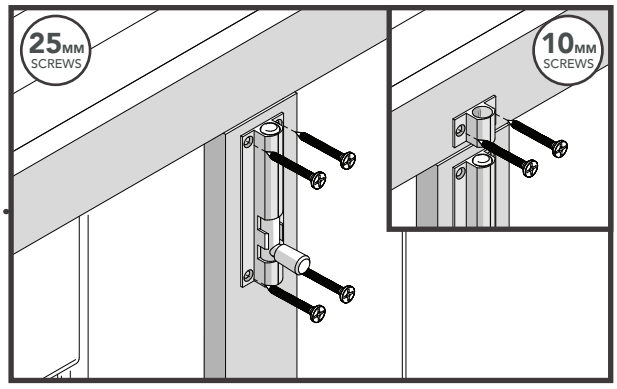


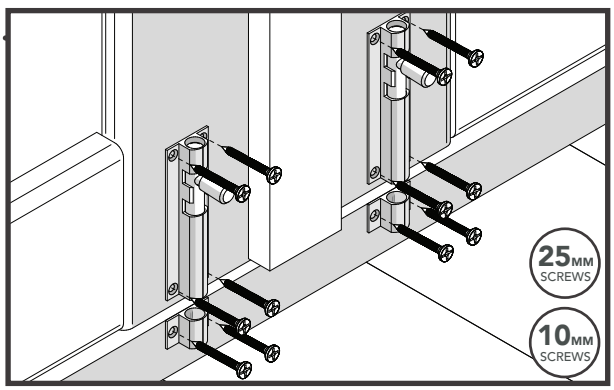


HOOK AND EYE

Position and secure the hook to the door frame. Position the eye on to the door ensuring its level with the hook placement so that the hook will sit comfortably in the eye when the door is open. Once positioned secure the eye to the door.







BARREL BOLTS

Position and secure the top Barrel Bolt to the Slamming Strip using the fixings provided. Secure its Receiver to the Top Weather Strip with 10mm screws. Position and secure the bottom Barrel Bolts and Receivers to the Doors framework and Door Panel.

forest

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