FASTTRAK

Simple, Strong, Quick & Easy.

ASSEMBLY INSTRUCTION WORKSHOP 2010

REVISION 06/26

SCAN THIS FOR HOW TO BUILD VIDEO.

Outside base frame dimensions: W5915mm x D2800mm x H1800mm/2085mm

BEFORE COMMENCING SHED ASSEMBLY, CHECK ALL PARTS. IF THERE IS A DISCREPANCY, PLEASE CALL SPANBILT (SEE REAR OF INSTRUCTION BOOK)

DO NOT ASSEMBLE IN WINDY CONDITIONS	READ INSTRUCTIONS FIRST	2 PERSONS ASSEMBLY

THE MANUFACTURERS CANNOT BE HELD RESPONSIBLE FOR ANY CONSEQUENCES DUE TO SHEDS THAT ARE NOT INSTALLED PER INSTRUCTIONS OR FOR DAMAGE DUE TO WEATHER CONDITIONS, ACTS OF GOD OR FOR SHEDS THAT ARE LEFT PARTIALLY ASSEMBLED OVERNIGHT. PARTS MAY CONTAIN SHARP EDGES & CORNERS. CARE MUST BE TAKEN WHEN HANDLING VARIOUS PIECES TO AVOID A MISHAP, FOR SAFETY SAKE, PLEASE USE A PAIR OF WORK GLOVES, EYE PROTECTION & PROTECTIVE CLOTHING WHEN ASSEMBLING OR PERFORMING ANY MAINTENANCE ON THE BUILDING.

Subject to changes © STEEL SHEDS AUSTRALIA PTY LIMITED

G2010 ASSEMBLY MANUAL

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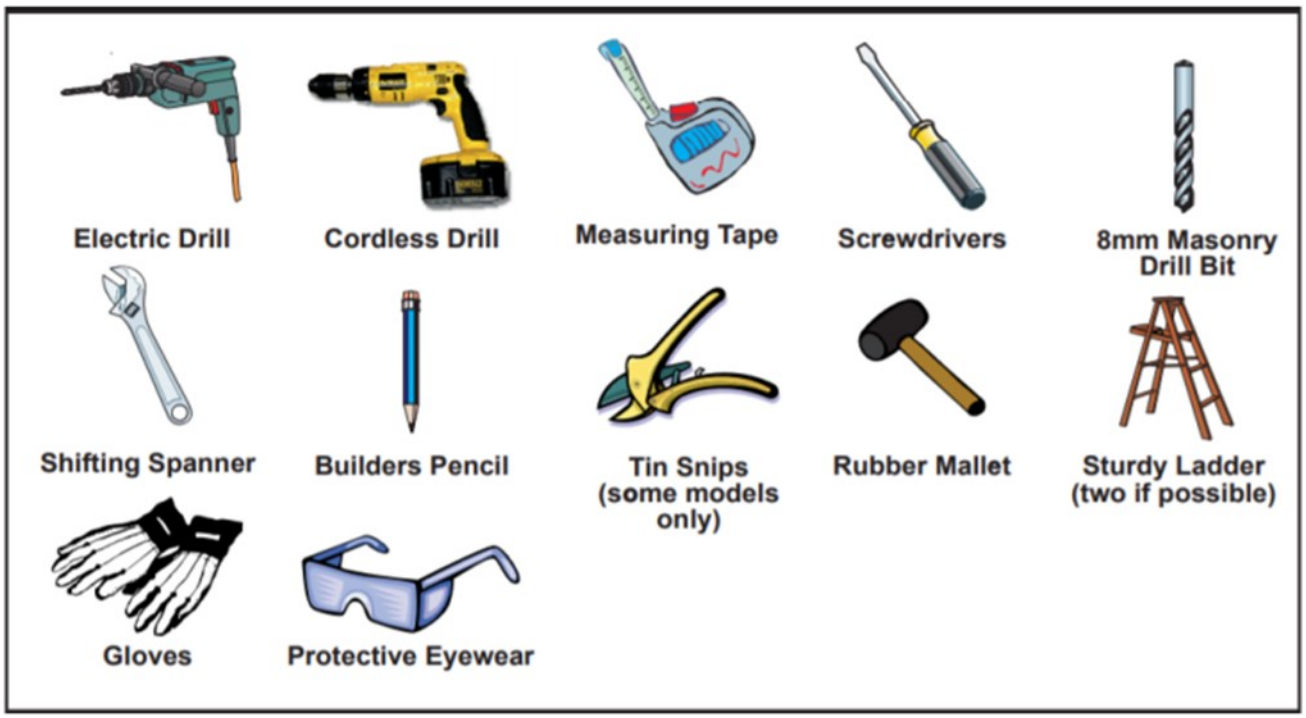
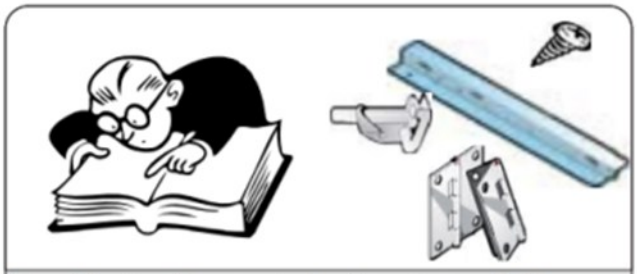
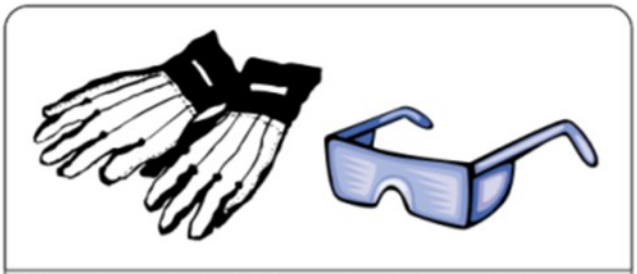
TOOLS REQUIRED



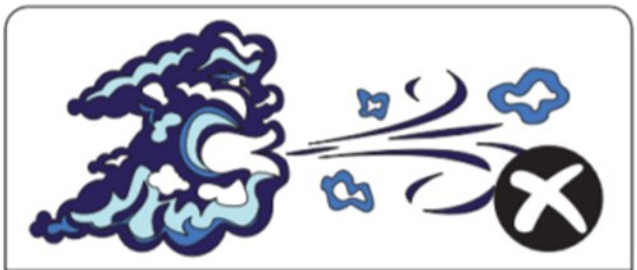
HANDY HINTS FOR CONSTRUCTION



Read instructions and check parts carefully before assembling the shed.

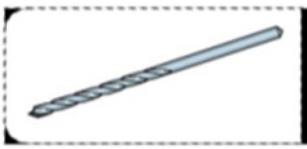


Please wear safety gloves and glasses at all times to protect against sharp metal edges.



Do not assemble in windy conditions as panels may be difficult to handle and damage may result.

Do not back fill against the shed as this will result in corrosion. Allow drainage from the site.



MOST PILOT HOLES ARE PRE-PUNCHED AND IN THIS CASE DRILLING HOLES IS NOT NECESSARY, HOWEVER SOME PILOT HOLES NEED TO BE DRILLED WITH THE INCLUDED 2.5MM DRILL BIT WHERE INDICATED

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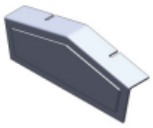
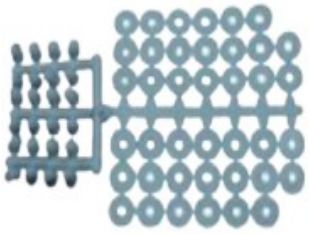
BRACKETS

CORNER BRACKET x 8	
HINGES x 6	
PADBOLT & KEEPER x 4	
DOOR PLATE x 2	
PLASTIC RIDGE END CAP x 2	

CORNER CAP x 4	
55mm BRACKET x 16	
RIDGE BEAM BRACKET x 2	

HARDWARES

M8x40 MASONRY ANCHORS x 12	
SELF TAPPING SCREWS x 600	
2.5mm DRILL BIT x 1	
NUT & BOLT 3/16" x 16	

PLASTIC WASHER & SCREW CAP SHEET x 3	
PHILIPS HEAD DRIVE BIT x 1	
CLIP NUT x 5	

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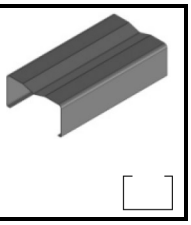
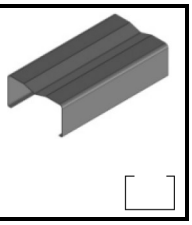
PORTAL FRAME - PARTS LIST

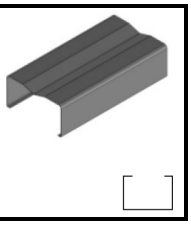
CHANNEL IDENTIFICATION	A
DESCRIPTION	PORTAL LEG
OVERALL LENGTH	1725mm
QTY	4



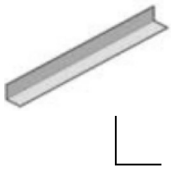
CHANNEL IDENTIFICATION	C
DESCRIPTION	TOP GUSSET
OVERALL LENGTH	1820mm
QTY	2



CHANNEL IDENTIFICATION	B
DESCRIPTION	ROOF BEAM
OVERALL LENGTH	1355mm
QTY	4



CHANNEL IDENTIFICATION	D
DESCRIPTION	CORNER GUSSET
OVERALL LENGTH	810mm
QTY	4



DESCRIPTION	70x100 PLATE
QTY	4

DESCRIPTION	GABLE GUSSET STRAP
QTY	2

DESCRIPTION	Self Drilling Tek Screw
QTY	126

DESCRIPTION	Nut Runner
QTY	1

CHANNEL IDENTIFICATION	X
DESCRIPTION	Bracing Channel
Length (Spliced)	2710mm = (1461 + 1460)
QTY	(2 x 1461) + (2 x 1460)

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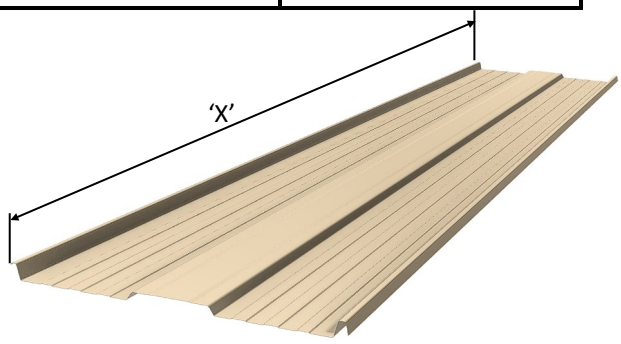
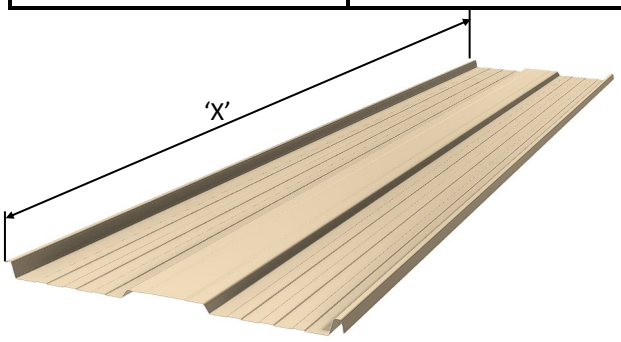
SHEET IDENTIFICATION

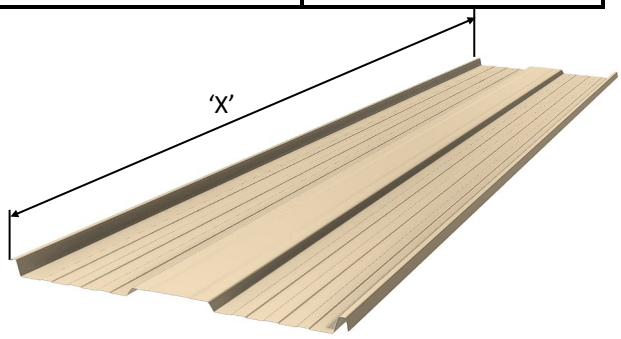
SHEET IDENTIFICATION	C
DESCRIPTION	WALL CORNER PANEL
LENGTH 'X'	1800mm
QTY	24



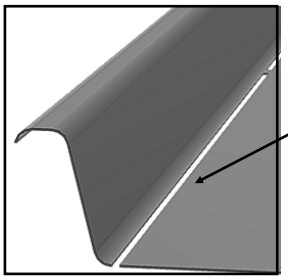
SHEET IDENTIFICATION	D
DESCRIPTION	WALL CORNER PANEL
LENGTH 'X'	1800mm
QTY	3



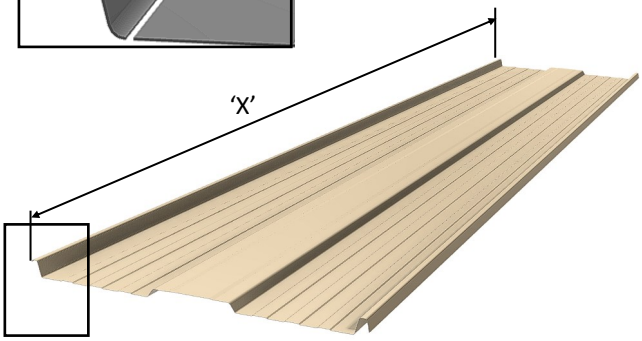
SHEET IDENTIFICATION	E
DESCRIPTION	ROOF SHEET
LENGTH 'X'	1454mm
QTY	34



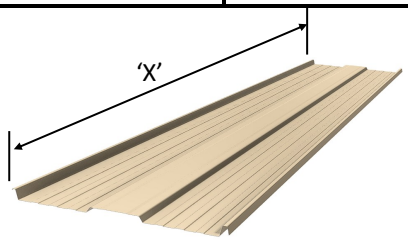
SHEET IDENTIFICATION	F
DESCRIPTION	DOOR PANEL SIDE
LENGTH 'X'	1738mm
QTY	6



SPLIT CUT ALONG SHEET LENGTH — SMALL RIB SIDE



SHEET IDENTIFICATION	G
DESCRIPTION	DOOR PANEL CENTRE
LENGTH 'X'	1738mm
QTY	1



SHEET IDENTIFICATION	A1, A2, A3,A4,A5,A6,A7,A8
DESCRIPTION	Right Skillion Wall Panel
QTY	Total 8

SHEET IDENTIFICATION	B1, B2, B3,B4,B5,B6,B7,B8
DESCRIPTION	Left Skillion Wall Panel
QTY	Total 8

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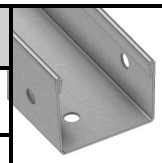
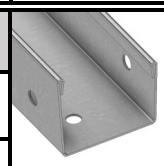
SECTIONS

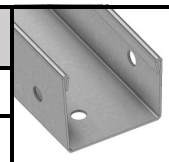
CHANNEL IDENTIFICATION	h
DESCRIPTION	Door Frame Top/ Bottom
OVERALL LENGTH	674mm
QTY	4



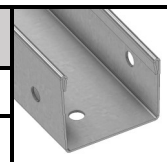
CHANNEL IDENTIFICATION	H
DESCRIPTION	Door Frame Top/ Bottom
OVERALL LENGTH	1008mm
QTY	2



CHANNEL IDENTIFICATION	I
DESCRIPTION	Door Frame Side
OVERALL LENGTH	1742mm
QTY	6



CHANNEL IDENTIFICATION	J
DESCRIPTION	Door Boxing
OVERALL LENGTH	1706mm
QTY	6



CHANNEL IDENTIFICATION	k
DESCRIPTION	Door Bracing
OVERALL LENGTH	1040mm
QTY	4

CHANNEL IDENTIFICATION	K
DESCRIPTION	Door Bracing
OVERALL LENGTH	1280mm
QTY	2

CHANNEL IDENTIFICATION	L
DESCRIPTION	Door Seal
OVERALL LENGTH	1706mm
QTY	1

CHANNEL IDENTIFICATION	m
DESCRIPTION	Top/Bottom Front/Rear
OVERALL LENGTH	2921mm = (1460+1461)
QTY	4 Sets

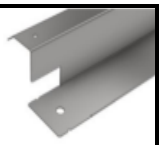
CHANNEL IDENTIFICATION	M
DESCRIPTION	Top/Bottom Front/ Rear
OVERALL LENGTH	3267mm (1460 + 1807)
QTY	4 Sets

CHANNEL IDENTIFICATION	N
DESCRIPTION	Side Channel Gable Bottom
OVERALL LENGTH	2921mm (1461 + 1460)
QTY	2 Sets

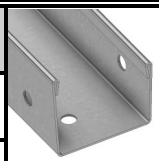
CHANNEL IDENTIFICATION	O
DESCRIPTION	Side Channel Gable Top
OVERALL LENGTH	1411mm
QTY	2

CHANNEL IDENTIFICATION	P
DESCRIPTION	Side Channel Gable Top
OVERALL LENGTH	1415mm
QTY	2

CHANNEL IDENTIFICATION	Q
DESCRIPTION	DOOR JAMB CHANNEL
OVERALL LENGTH	1800mm
QTY	4



CHANNEL IDENTIFICATION	r
DESCRIPTION	BOTTOM DOOR SPACER CHANNEL
OVERALL LENGTH	1021mm
QTY	1



CHANNEL IDENTIFICATION	R
DESCRIPTION	BOTTOM DOOR SPACER CHANNEL
OVERALL LENGTH	1367mm
QTY	1

CHANNEL IDENTIFICATION	S
DESCRIPTION	TOP DOOR SPACER CHANNEL
OVERALL LENGTH	1367mm
QTY	1

G2010 ASSEMBLY MANUAL

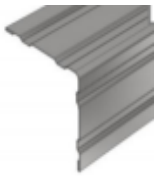
SECTIONS

CHANNEL IDENTIFICATION	**S1**
DESCRIPTION	TOP DOOR SPACER CHANNEL
OVERALL LENGTH	1021mm
QTY	1

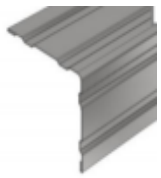
CHANNEL IDENTIFICATION	**T**
DESCRIPTION	Ridge Beam
OVERALL LENGTH	1710mm
QTY	8

CHANNEL IDENTIFICATION	**U**
DESCRIPTION	Ridge Cap
OVERALL LENGTH	708mm
QTY	9

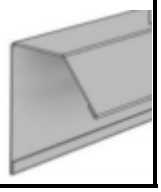
CHANNEL IDENTIFICATION	**V**
DESCRIPTION	Gutter Trim
OVERALL LENGTH	2096mm
QTY	4



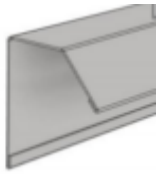
CHANNEL IDENTIFICATION	**V1**
DESCRIPTION	Gutter Trim
OVERALL LENGTH	1750mm
QTY	2



CHANNEL IDENTIFICATION	**W**
DESCRIPTION	ROOF ANGLE TRIM
OVERALL LENGTH	1446mm
QTY	2



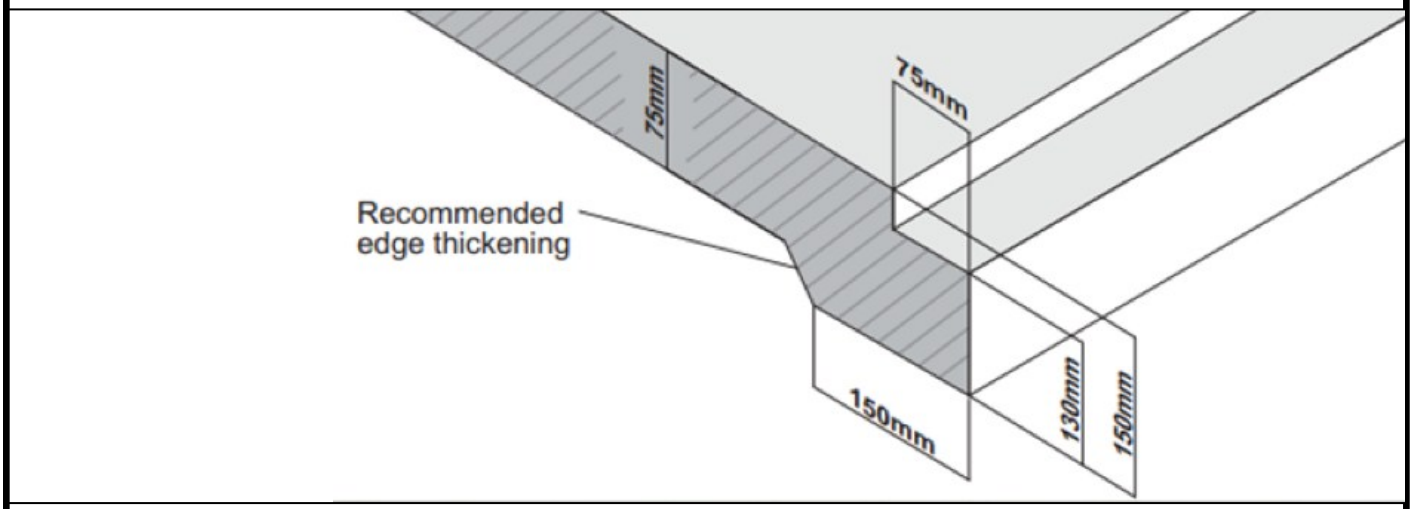
CHANNEL IDENTIFICATION	**W**
DESCRIPTION	ROOF ANGLE TRIM
OVERALL LENGTH	1443mm
QTY	2



G2010 ASSEMBLY MANUAL

FOUNDATION—RECOMMENDED SLAB REBATE DETAILS

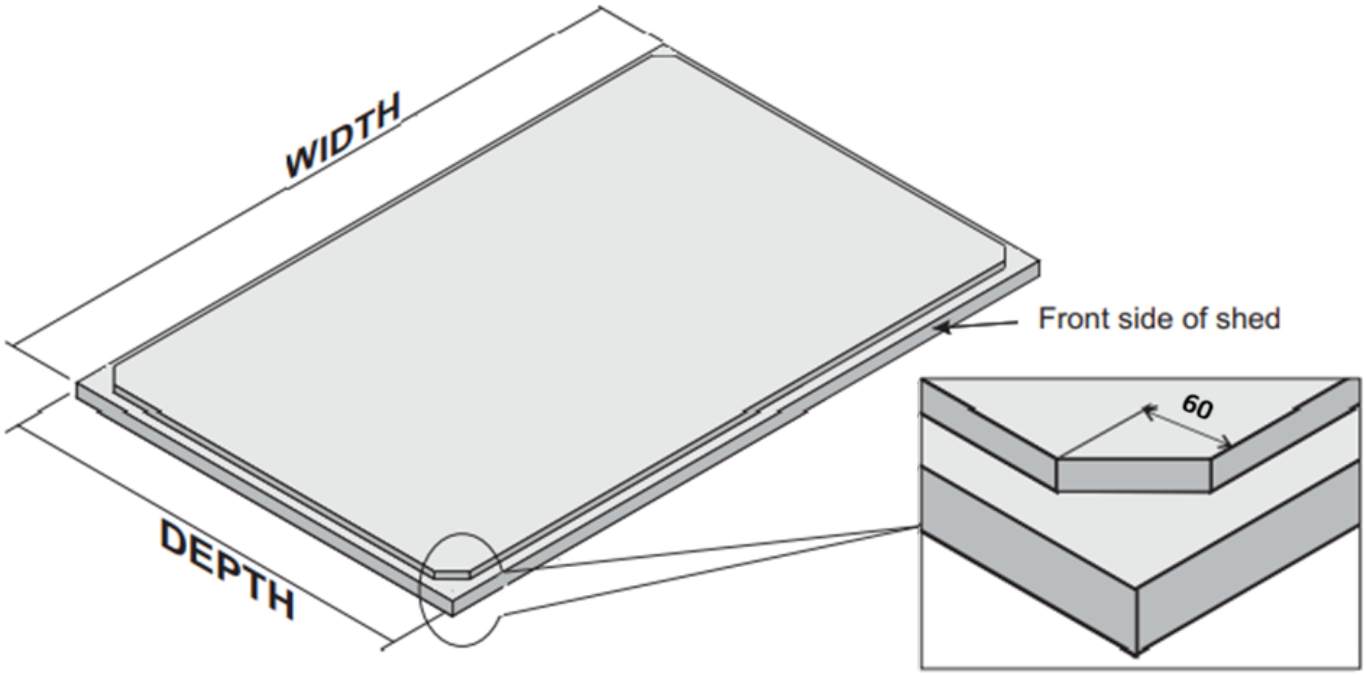
RECOMMENDED SLAB REBATE DETAILS



Recommended slab rebate detail

Although not required, it is strongly recommended that, to avoid water leakage around the base of your shed, a rebate be cast into the slab. This will allow the shed to sit below the slab level and prevent water from reaching the upper level of the slab.

If you planning a rebated slab make sure to cut the 4 corners at 60 x 45 degree as shown in detail below



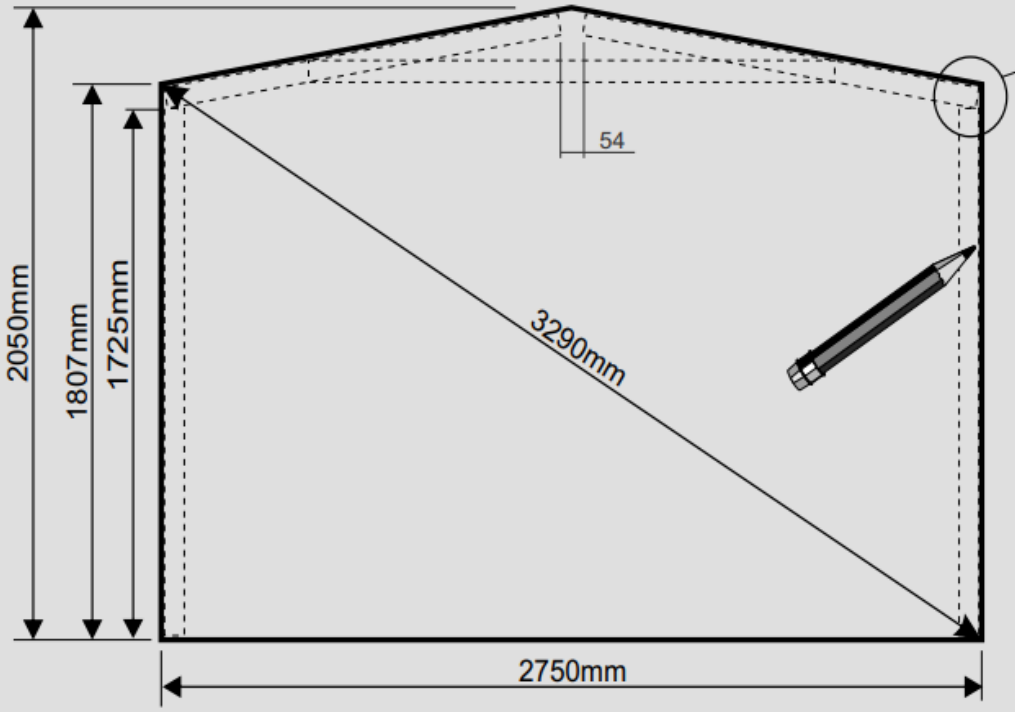
Slab Details Your garden shed must be erected on a solid, level and square foundation. We strongly recommend you pour a concrete slab 75mm thick, reinforced with SL62 mesh (minimum) using dimensions from the table below.

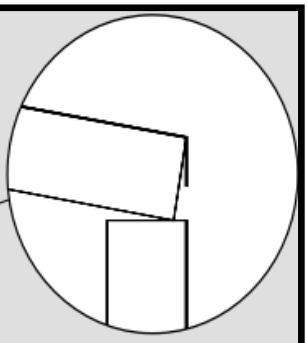
SHED CODE	OUTER SLAB DESIGN (WIDTH x DEPTH)	ANCHORS M8 x 40mm
G2010	6015mm x 2900mm	12

G2010 ASSEMBLY MANUAL

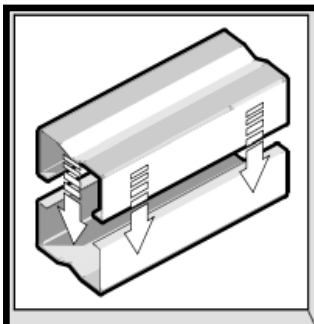
PORTAL FRAME ASSEMBLY

Mark out with pencil or chalk on the flat ground as shown

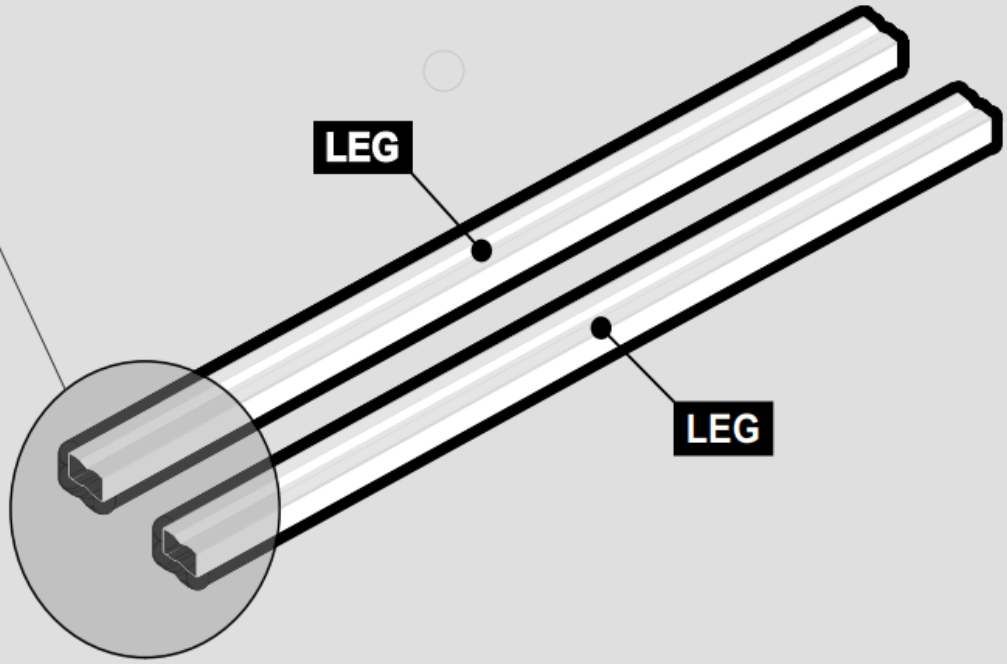




Roof beam sits on top of leg



All four Portal Legs are required to be boxed as shown to make 2 legs



Make sure to cut 20mm (L= 1708) off, if you have a rebated slab.

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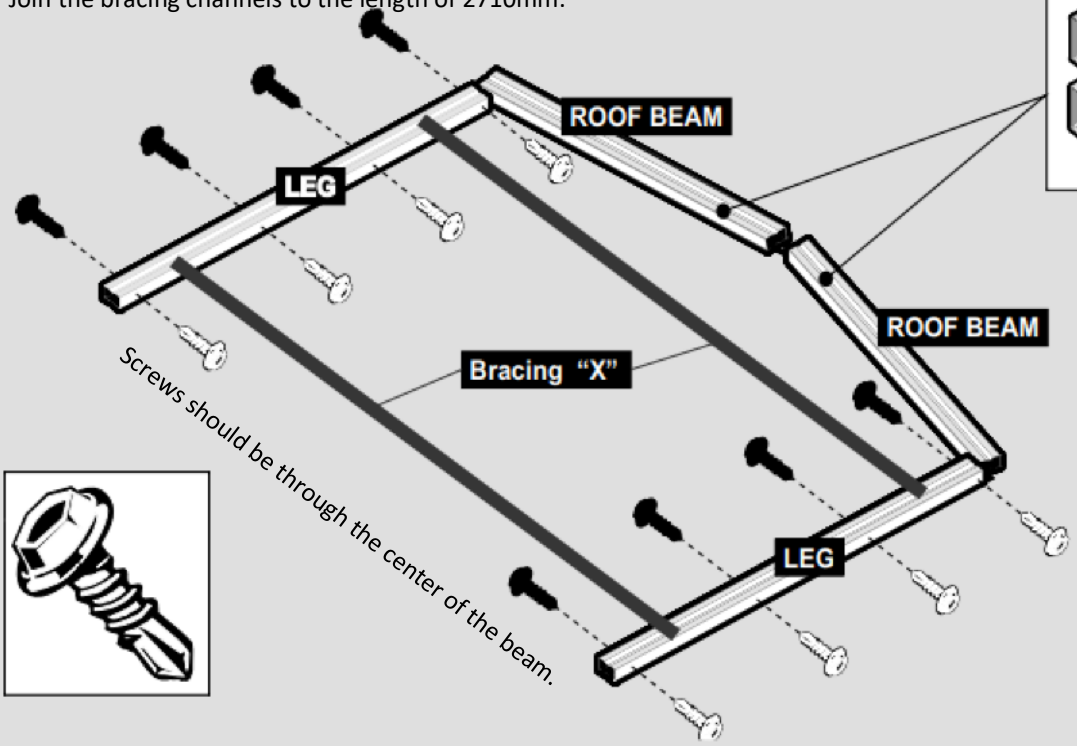
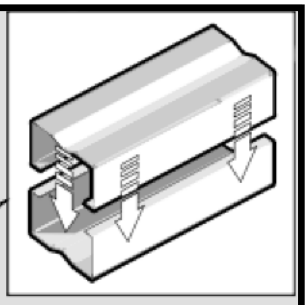
PORTAL FRAME ASSEMBLY

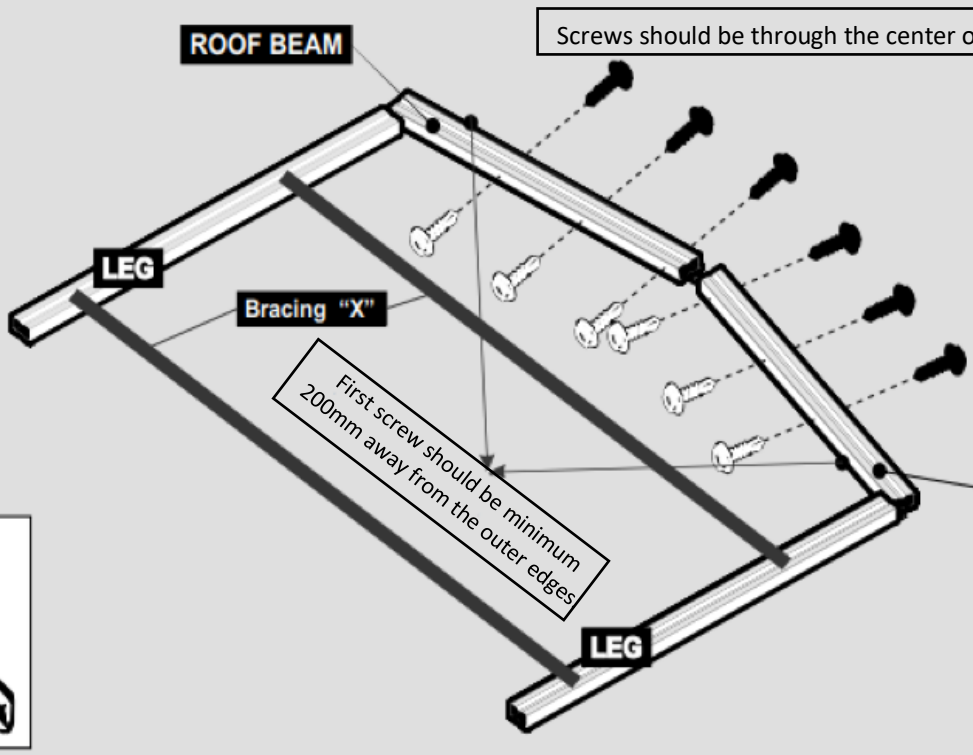
Screw the boxed legs together using the Tek Screws (portal)
Use bracing channel "X" to temporarily hold it in place.
Join the bracing channels to the length of 2710mm.

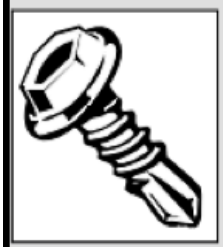




All four Roof Beams are required to be boxed as shown

Screw the boxed roof beams together using the Tek Screws (portal)

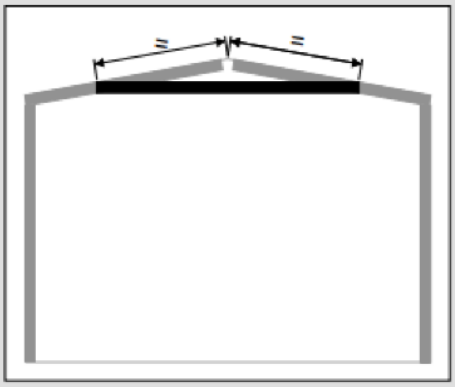


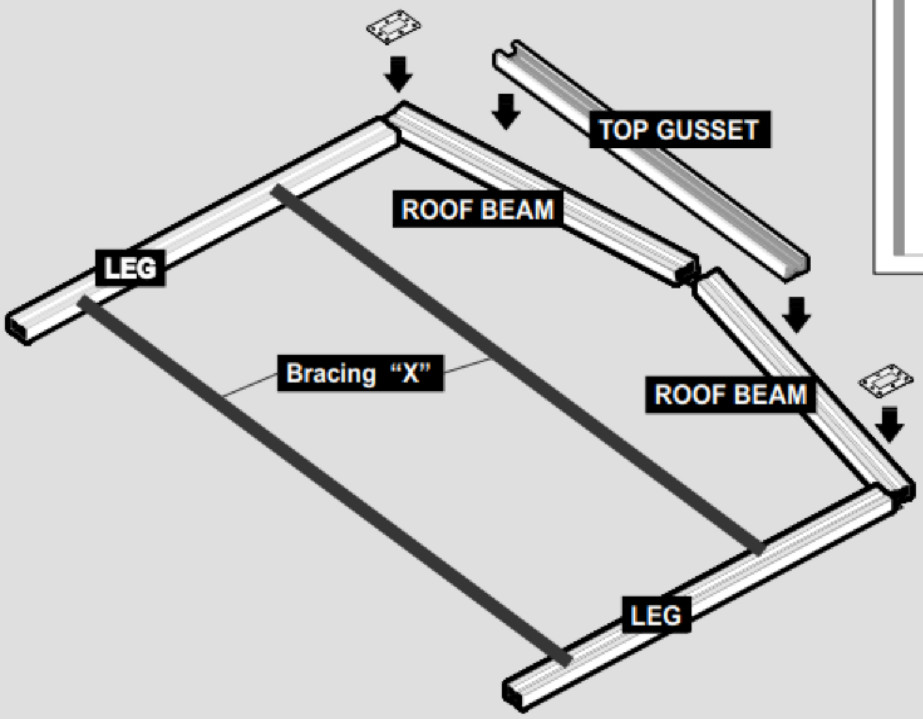


G2010 ASSEMBLY MANUAL

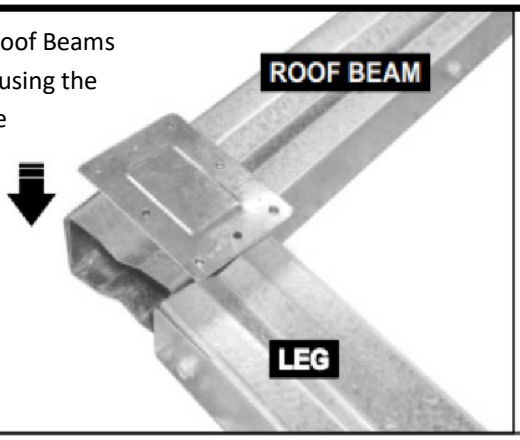
PORTAL FRAME ASSEMBLY

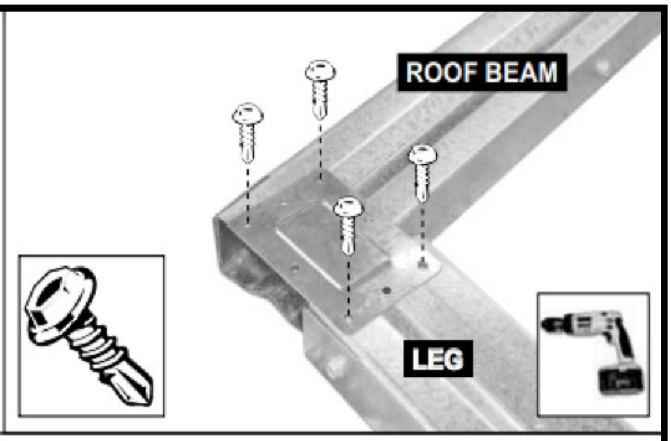
Assemble, lay beams out as shown and fix first side of portal

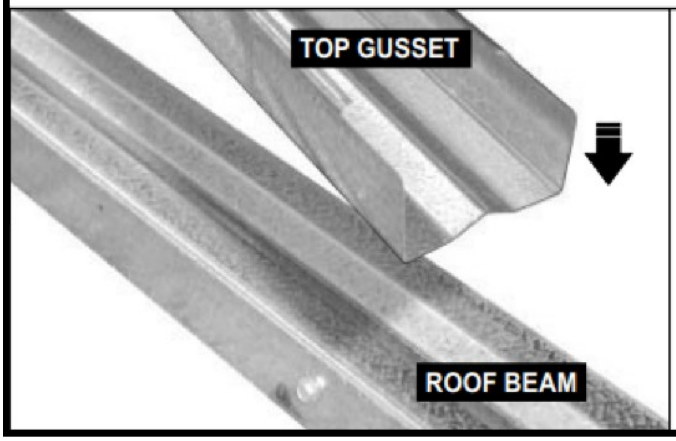


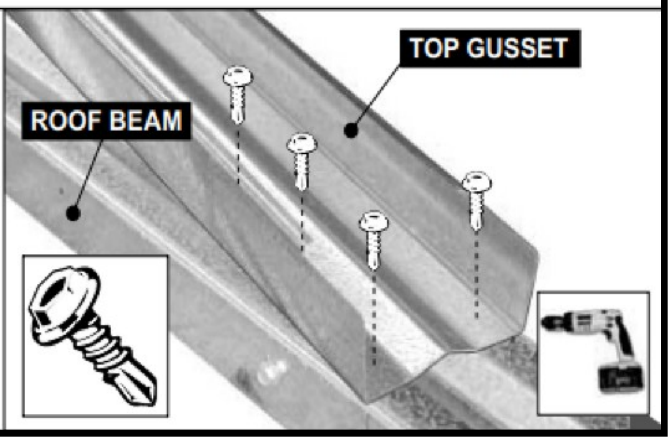


Attach the Roof Beams to the Legs using the 100x70 Plate



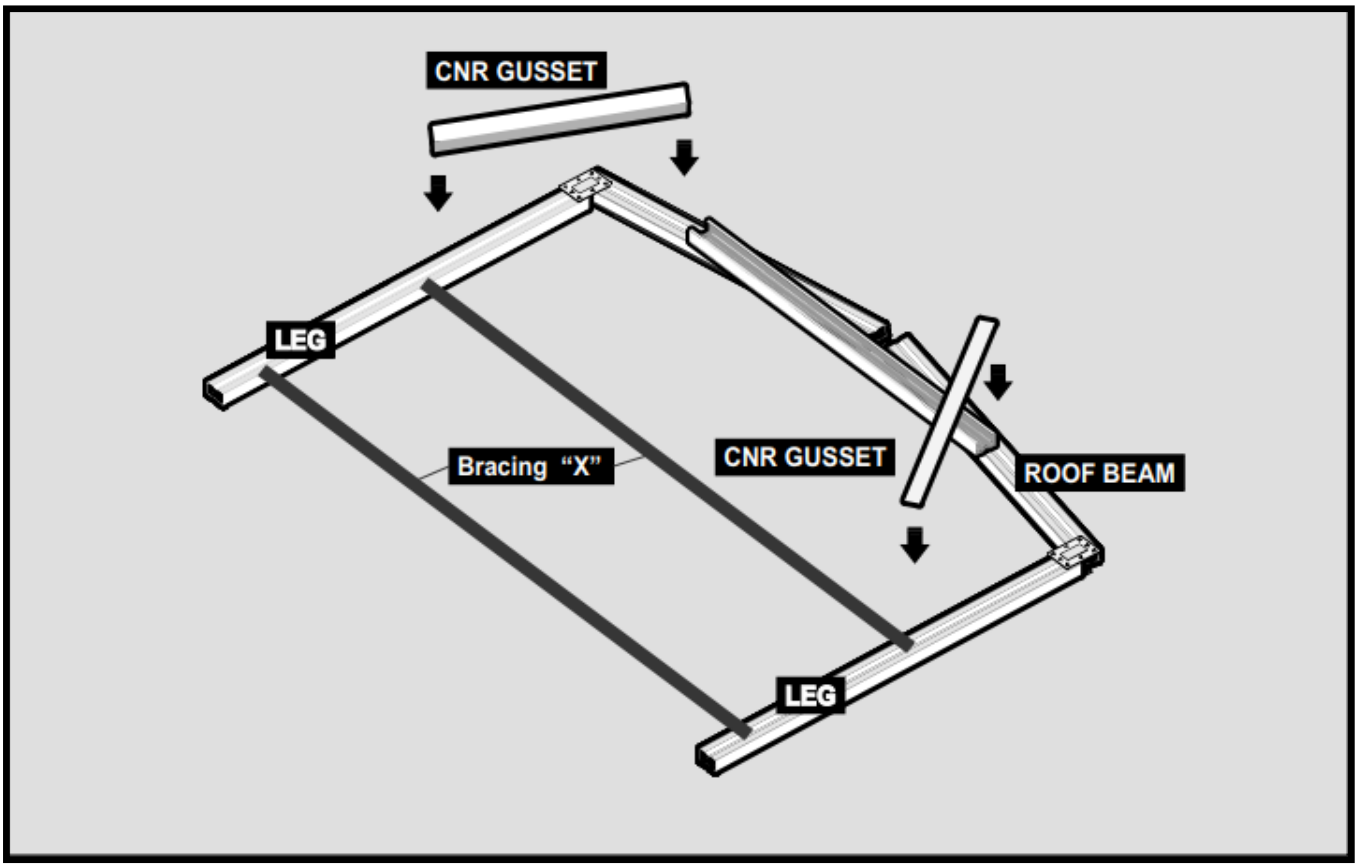


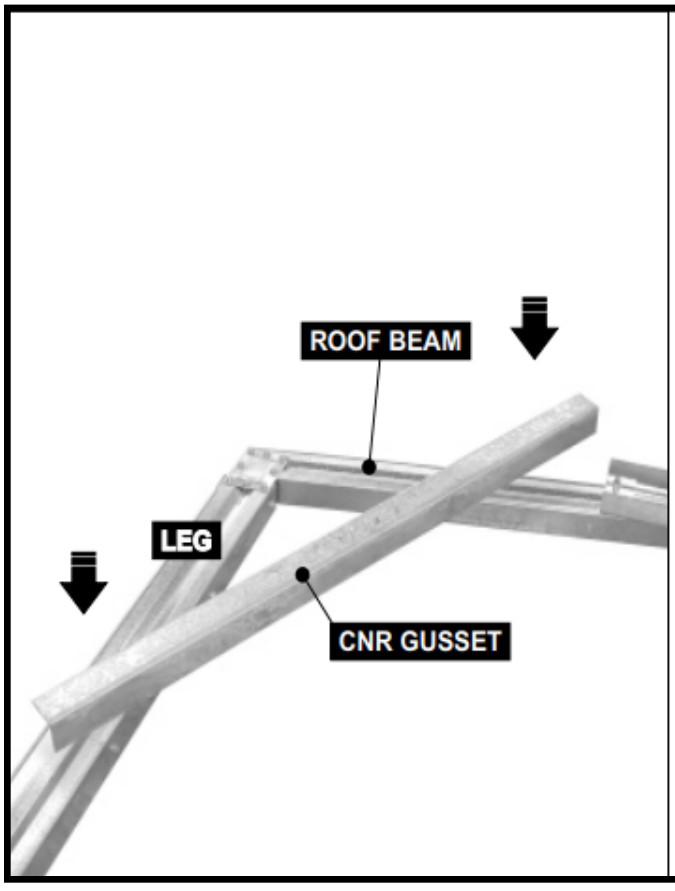


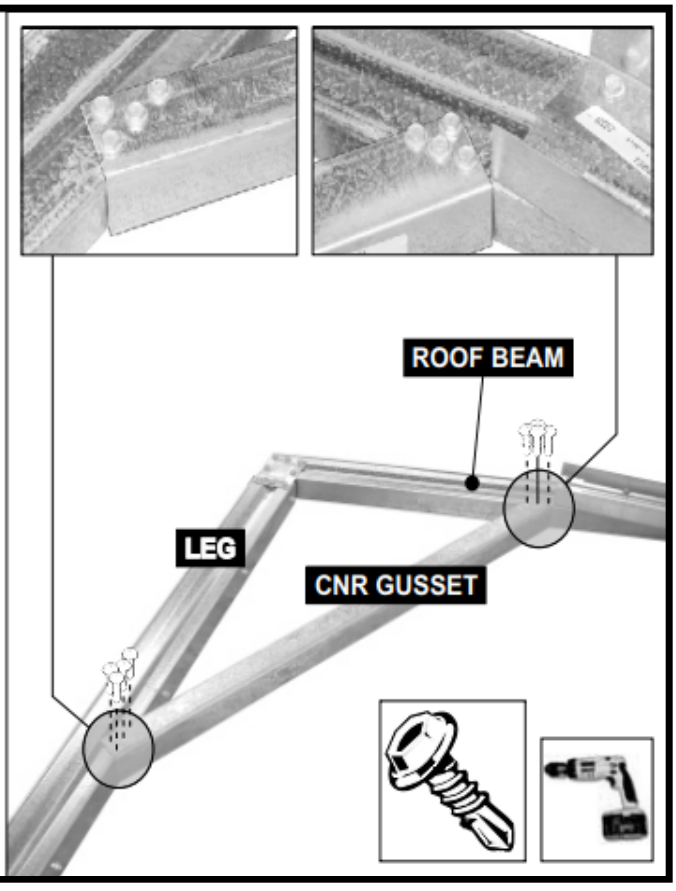


G2010 ASSEMBLY MANUAL

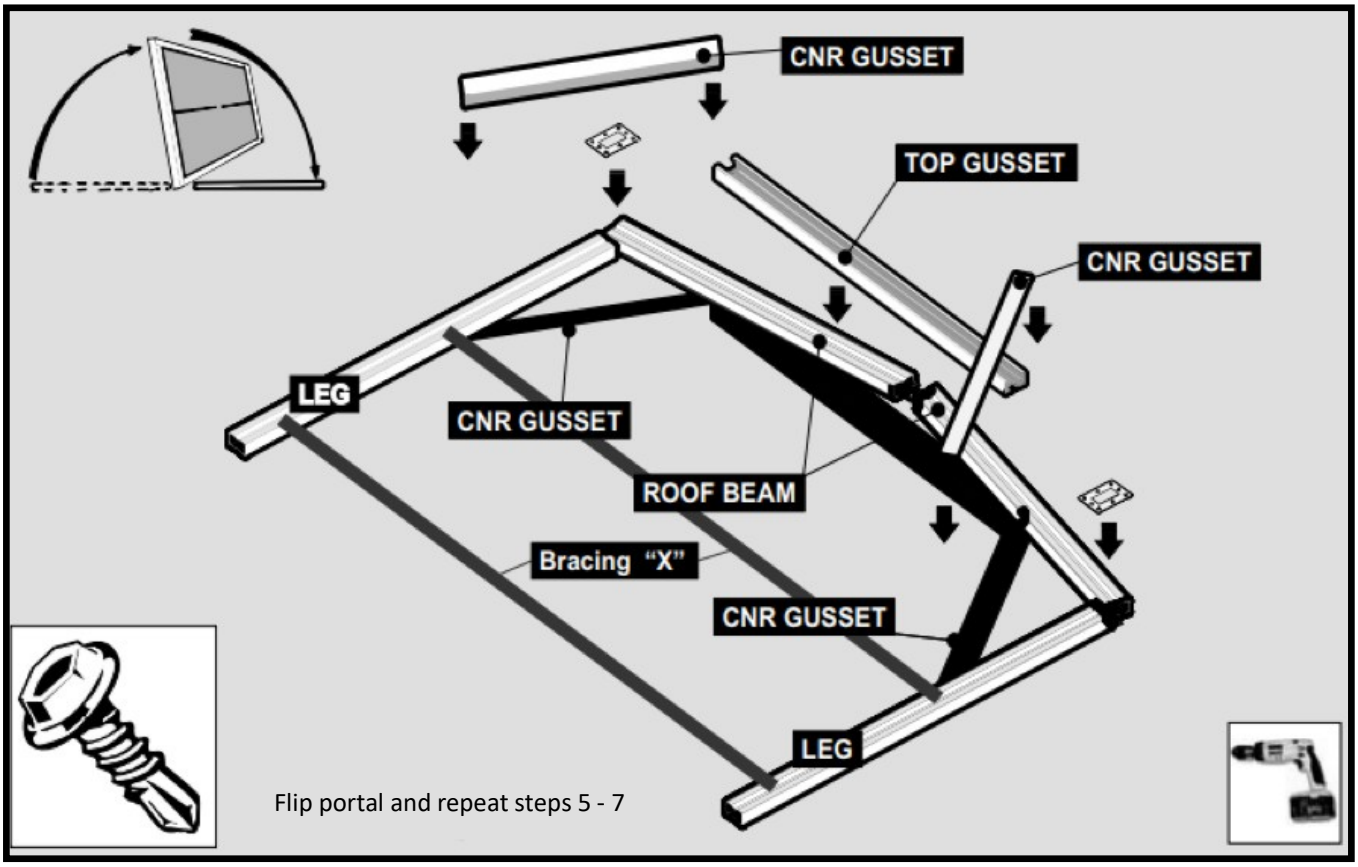
PORTAL FRAME ASSEMBLY





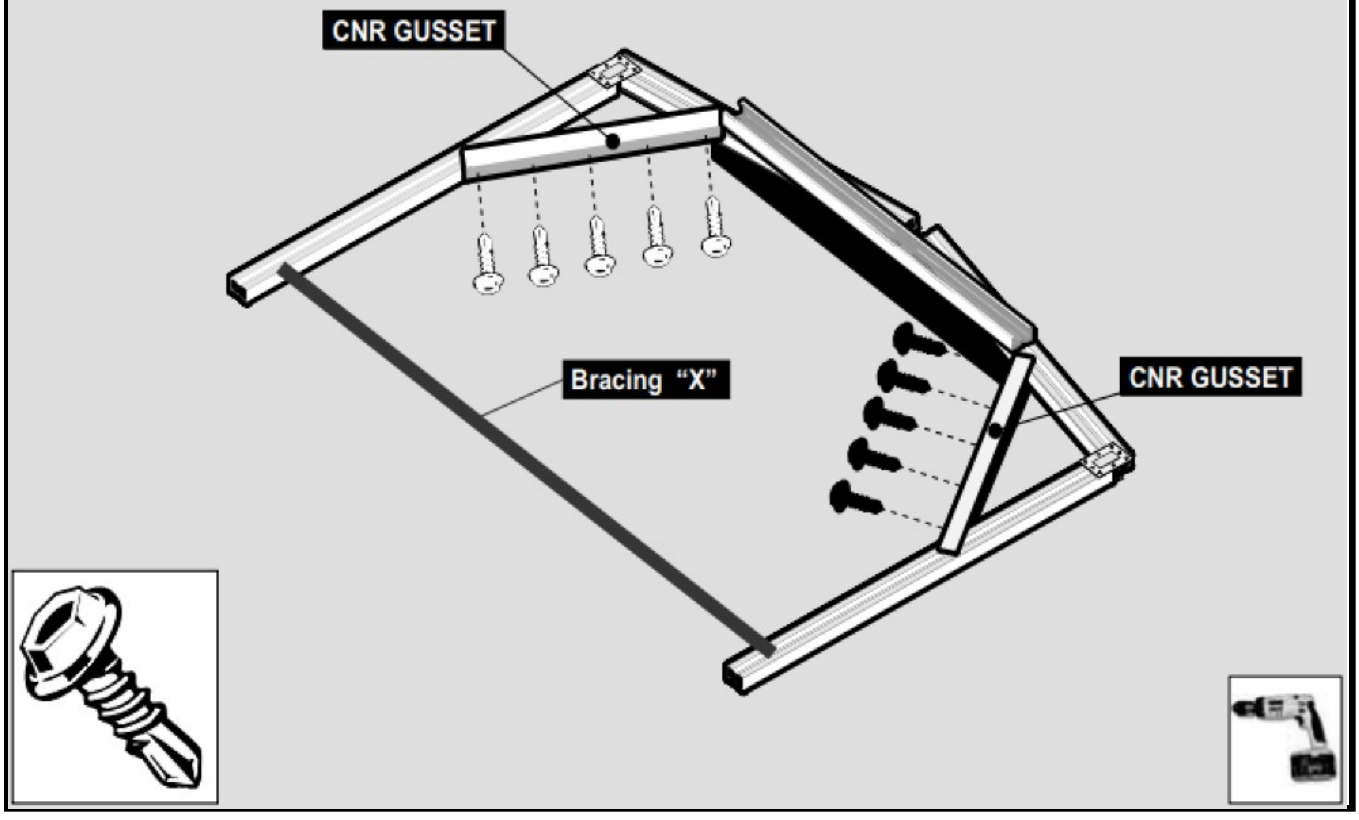


PORTAL FRAME ASSEMBLY



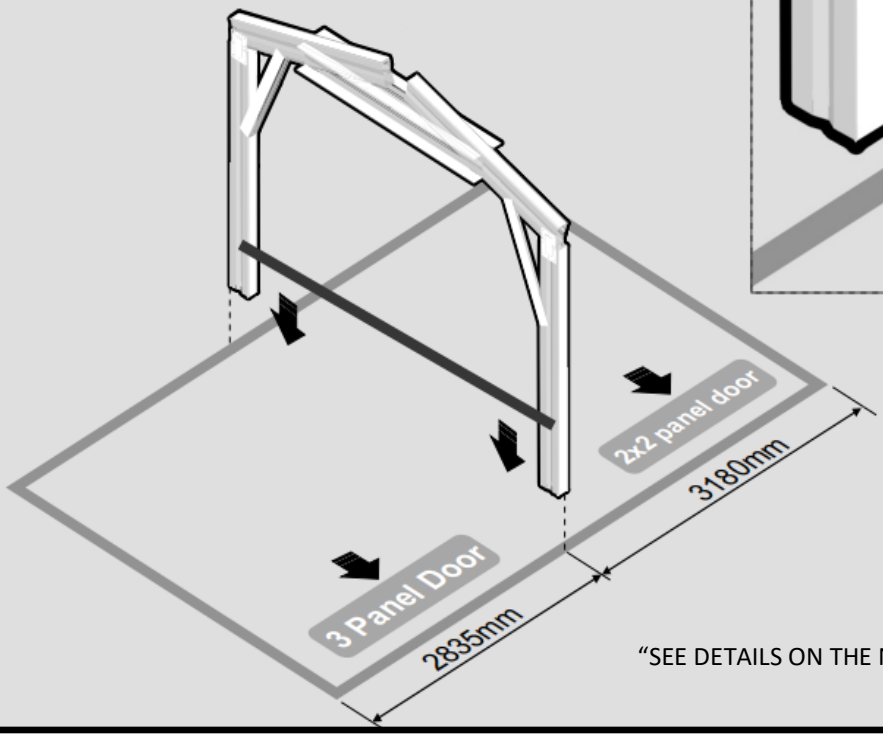
Flip portal and repeat steps 5 - 7

Join both sides of the Corner Gussets using the Portal Tek Screws, then remove the top bracing "X".



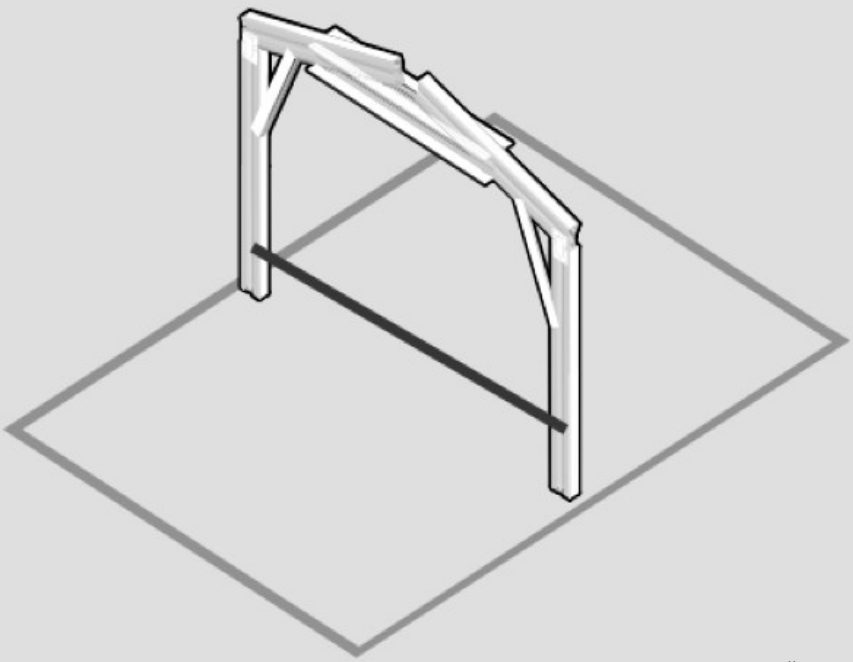
PORTAL FRAME ASSEMBLY

Stand up the portal frame and position as per the dimension given here.
Make sure the distance 3180mm from the 2x2 Panel Door side edge of the slab.
Portal frame sit 75mm inside the width of the slab over the edge the edge.
It is possible to inter change the position of this door (left or right).



"SEE DETAILS ON THE NEXT PAGE"

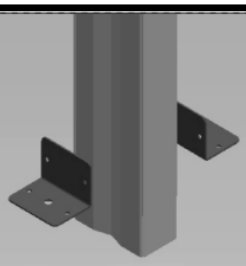
Make sure the portals stood up properly on the slab. Out of square portal fixing may create hassle later while panel fixing.



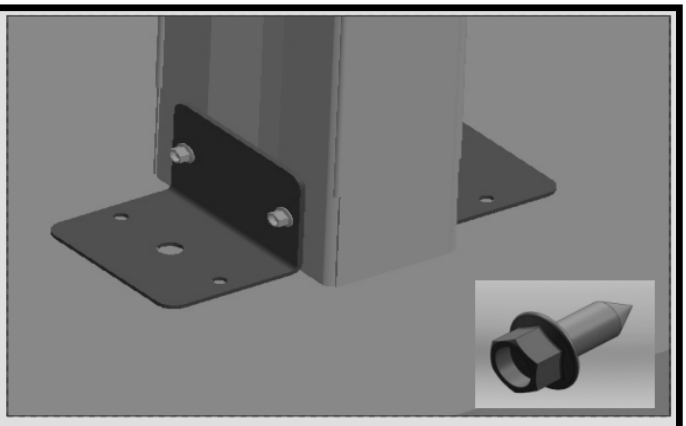
"SEE DETAILS ON THE NEXT PAGE"

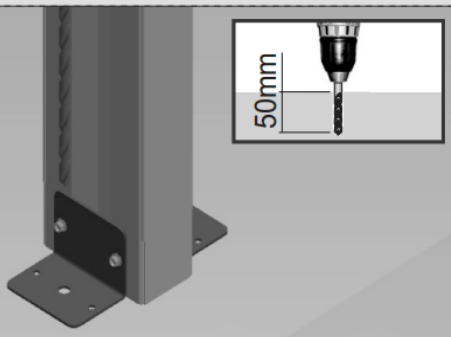
G2010 ASSEMBLY MANUAL

PORTAL FRAME ASSEMBLY

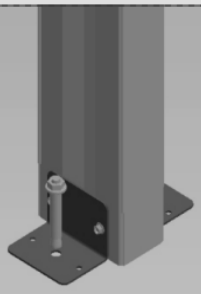


Place the 55mm Bracket as shown then fix it to the portal leg. Make sure it is square and flat to the slab.

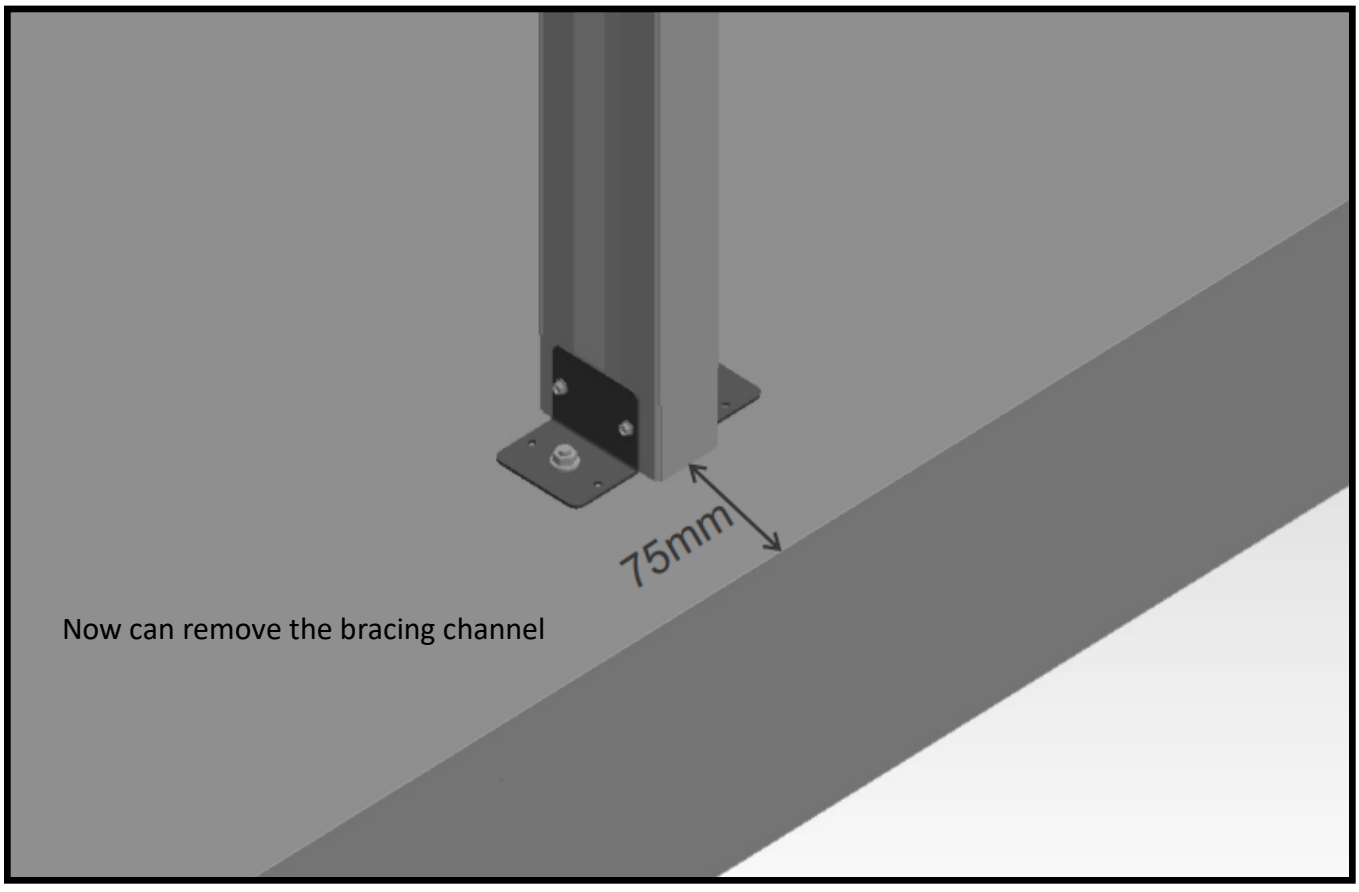




Now Pre drill the Dia 8mm hole to a depth of 50mm.

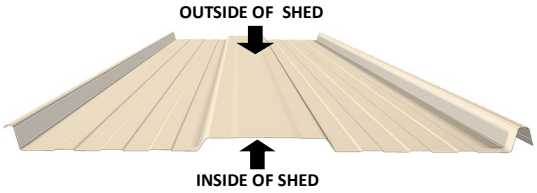


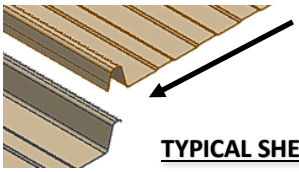
Insert and tighten the masonry anchor on all 4 brackets.

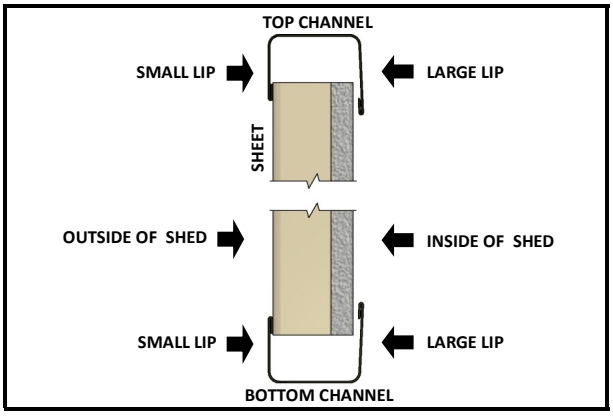


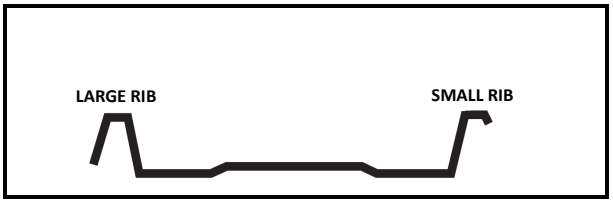
Now can remove the bracing channel

TYPICAL SHEET FIXING DETAILS



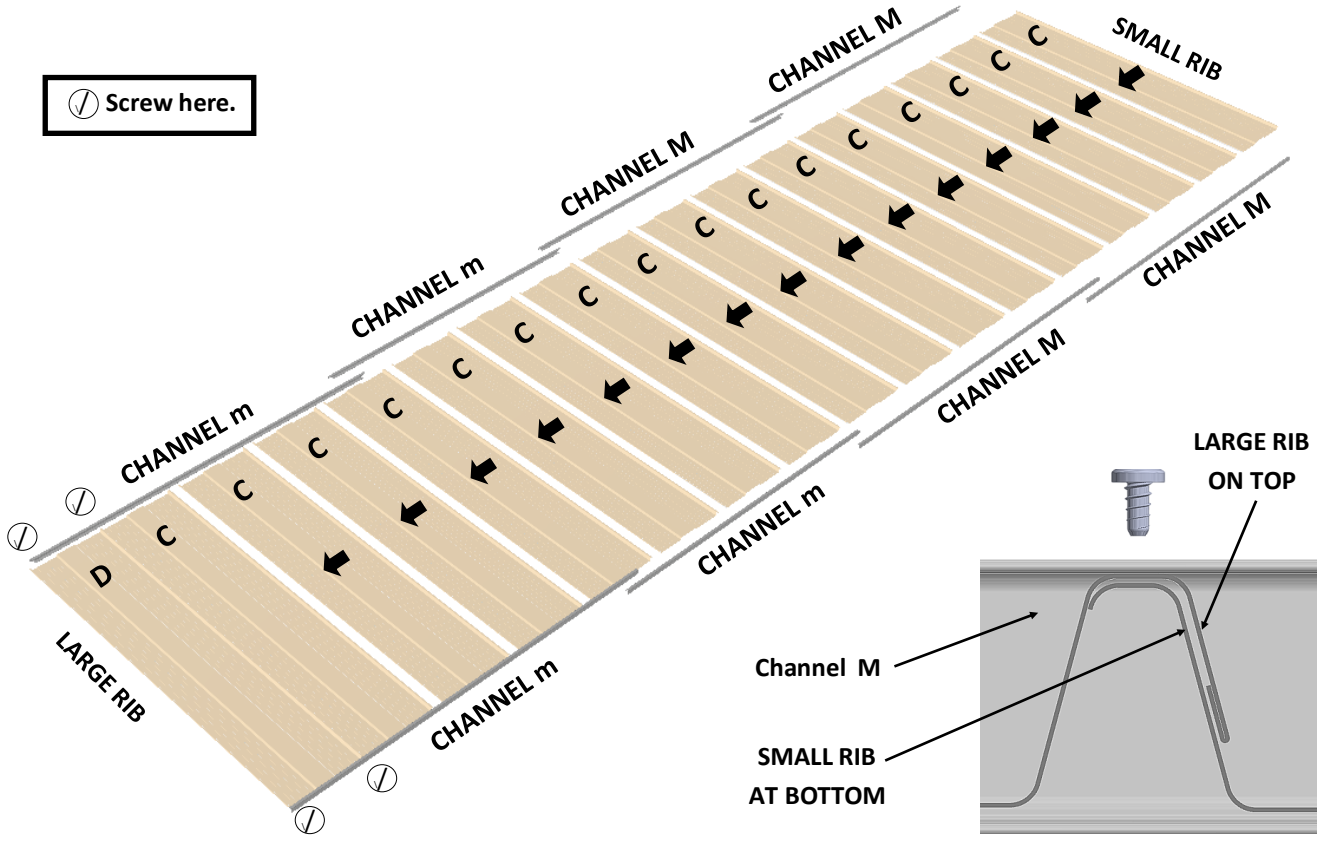






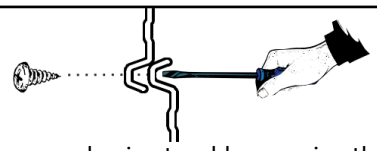
On a clean and uninterrupted work area, we recommend lay suitable wood lengths or work trestles to support the panels off the ground. **DO NOT PUT ANY WEIGHT ON THE SHEETS BETWEEN THE WOOD LENGTHS AS THIS WILL DAMAGE THE SHEETING.**

Locate the required panels and assemble them as shown above. Lay the next sheet on top of the first one making sure the LARGE RIB covers the SMALL RIB. Lightly tap the bottom of the sheet to make the bottom edge in alignment if required.

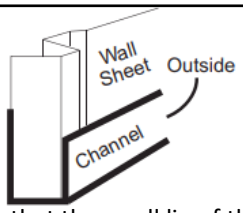


G2010 ASSEMBLY MANUAL

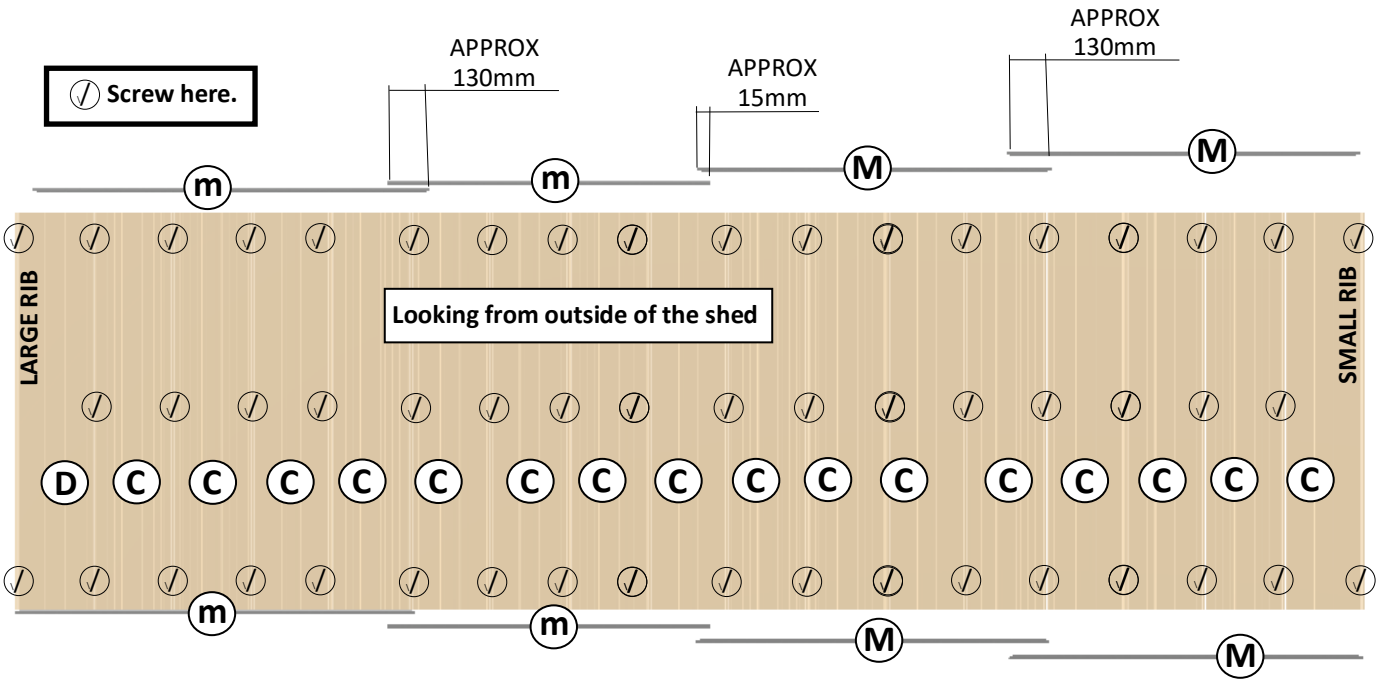
REAR WALL PANEL

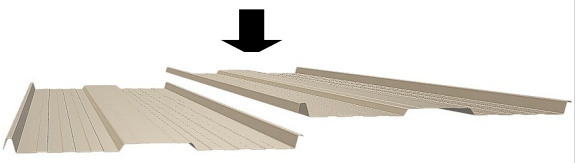


If you are having trouble screwing the channel to the sheets, chock behind the hole .

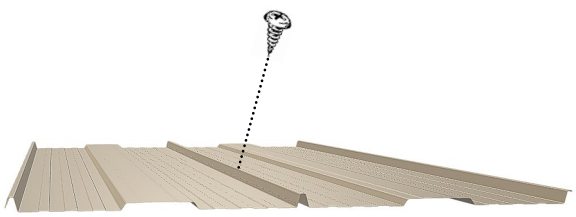


Ensure that the small lip of the channel is to the outside of the shed.



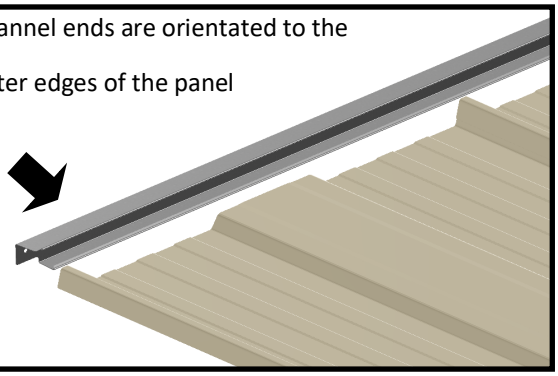


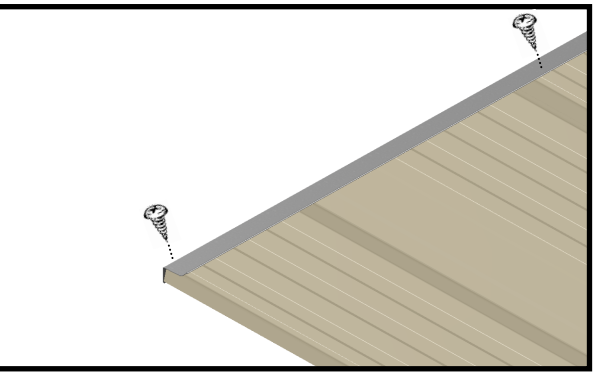
Lay the wall panels (large rib overlapping the small rib).



Screw the wall panels at centre of the rib as shown.

Channel ends are orientated to the outer edges of the panel



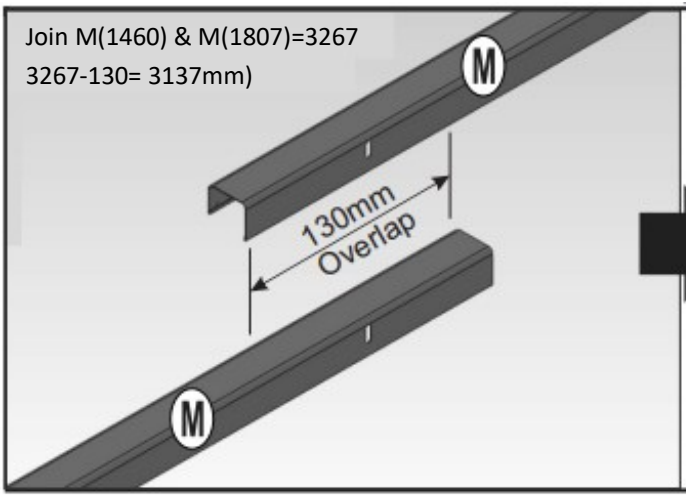


NB: Some channel holes may not align perfectly when the sheets are laid out. They can be easily manipulated into position and screw to the channel.

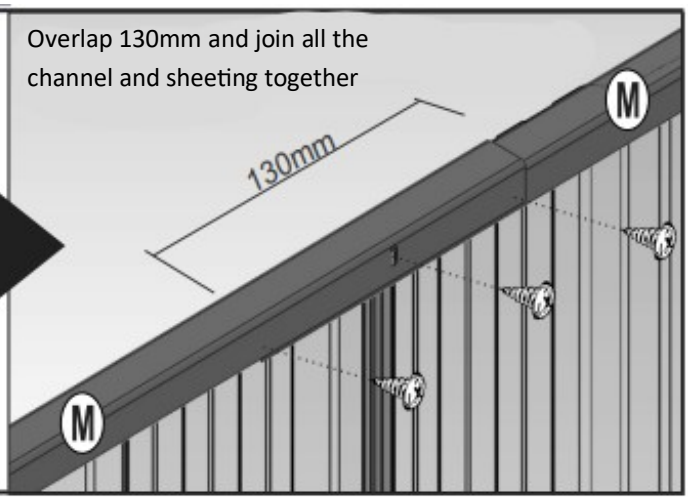
G2010 ASSEMBLY MANUAL

REAR WALL PANEL

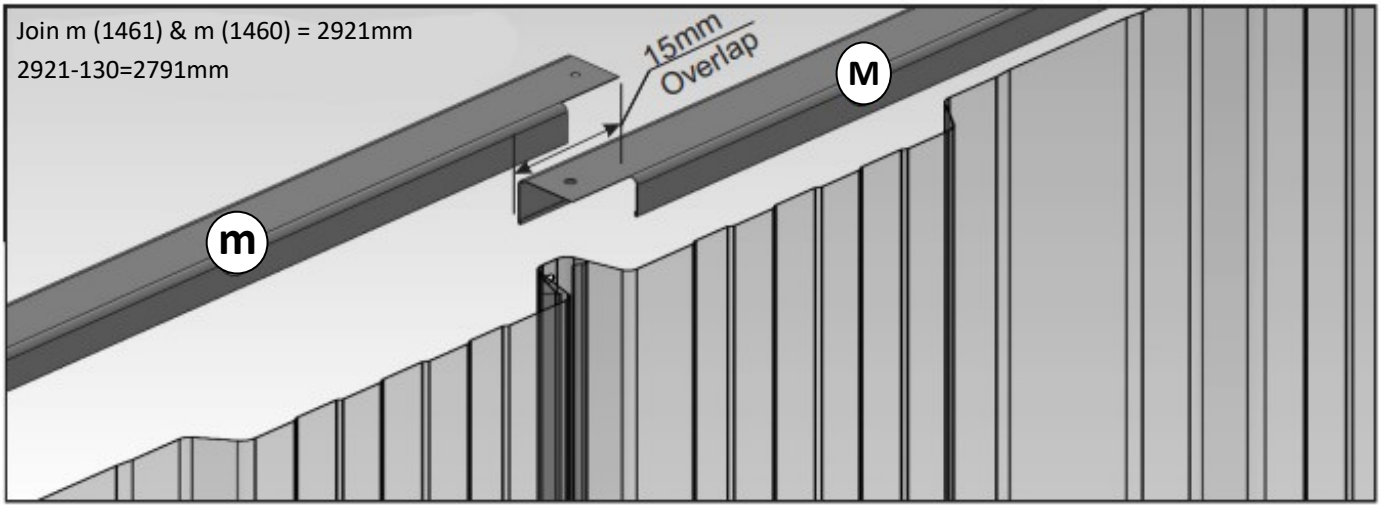
Join M(1460) & M(1807)=3267
3267-130= 3137mm)



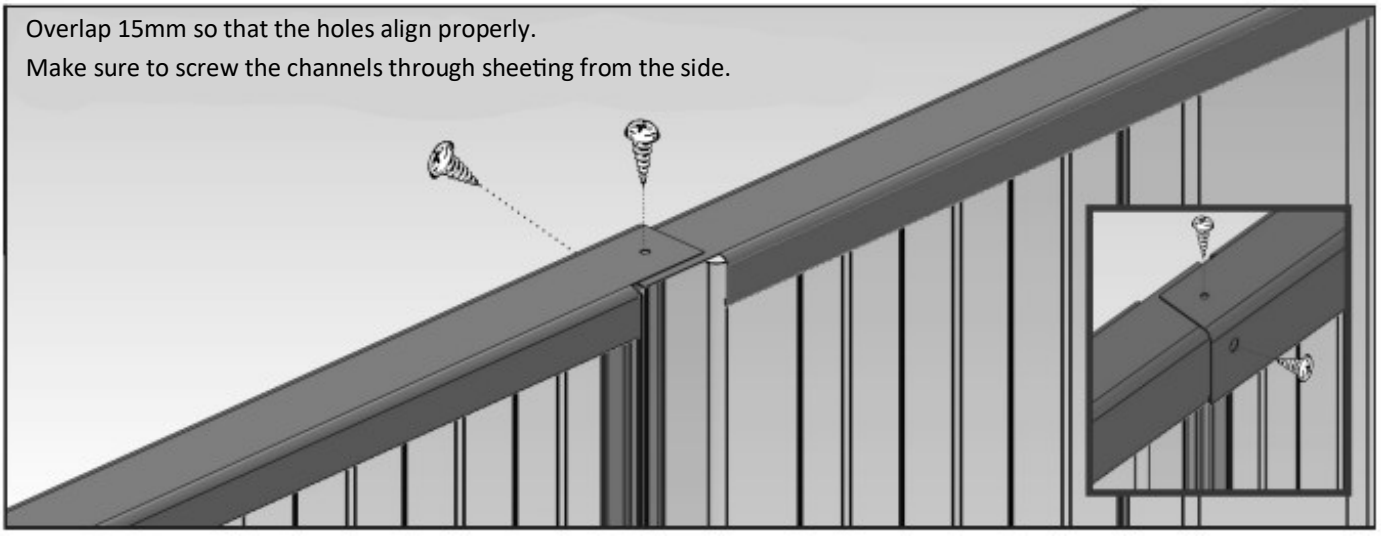
Overlap 130mm and join all the
channel and sheeting together



Join m (1461) & m (1460) = 2921mm
2921-130=2791mm

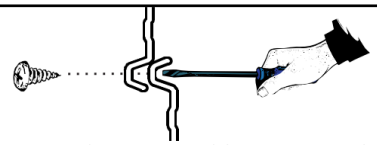


Overlap 15mm so that the holes align properly.
Make sure to screw the channels through sheeting from the side.

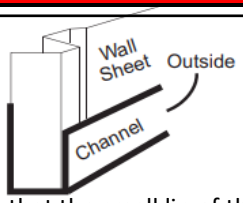


G2010 ASSEMBLY MANUAL

FRONT WALL PANEL

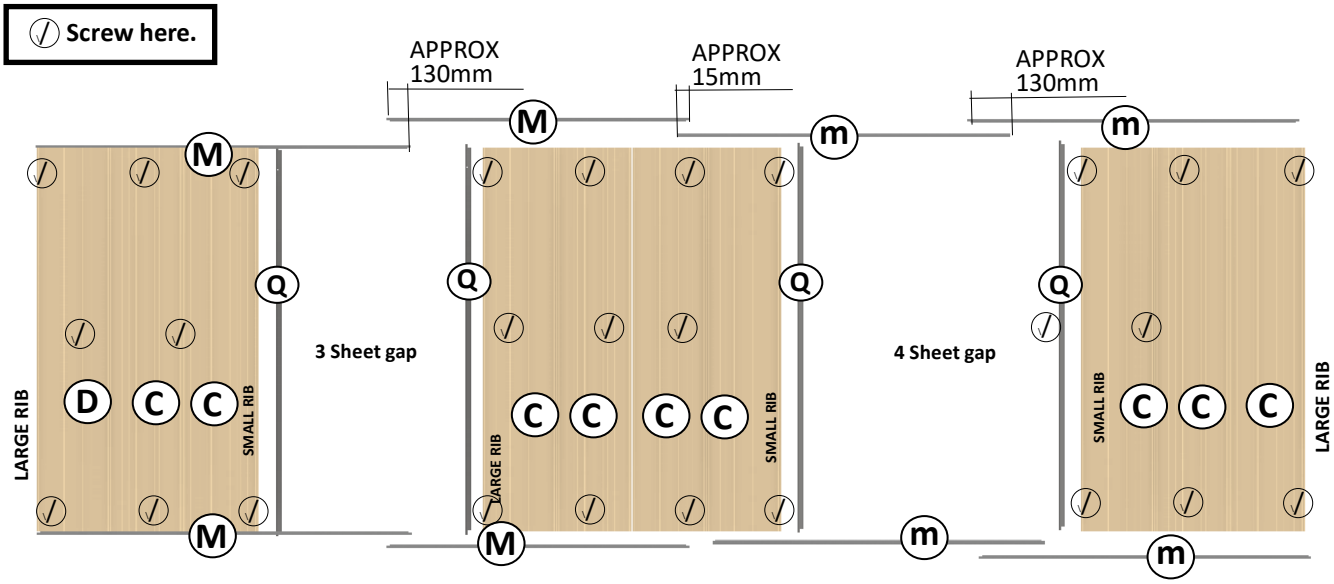


If you are having trouble screwing the channel to the sheets, chock behind the hole .



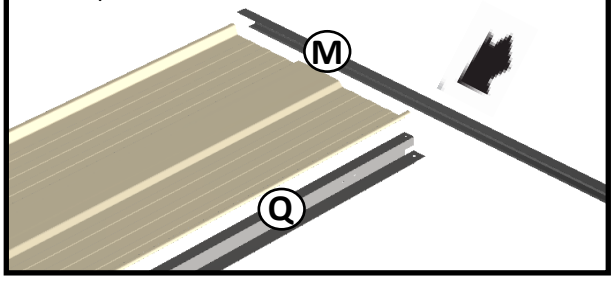
Ensure that the small lip of the channel is to the outside of the shed.

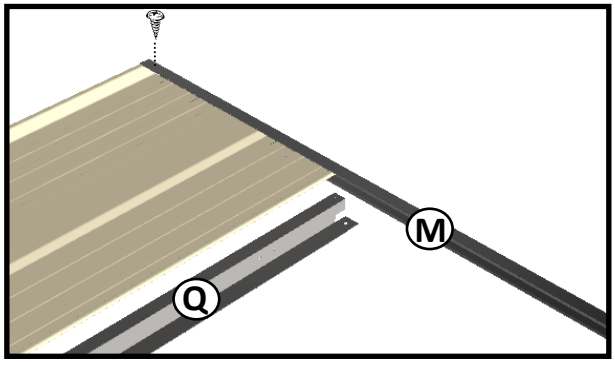
"Required to manipulate sheeting panel to align the channel holes"



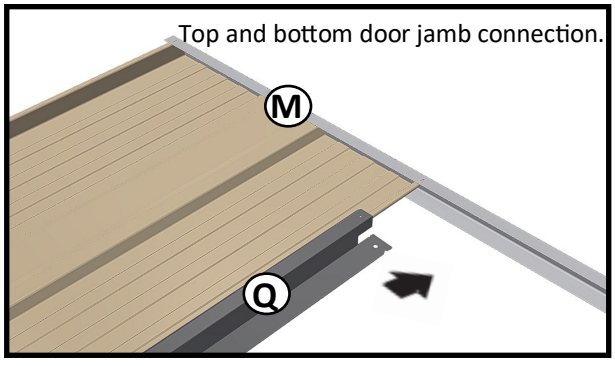
Overlap the top and bottom channels "M&M" by 130mm. Then channel "m" by 15mm. Fit the top and bottom channel and door jambs to the wall panels. Ensure that the positioning of large rib on the sheets are as shown in the picture. Also ensure the channel is flush with the edge of the sheets.

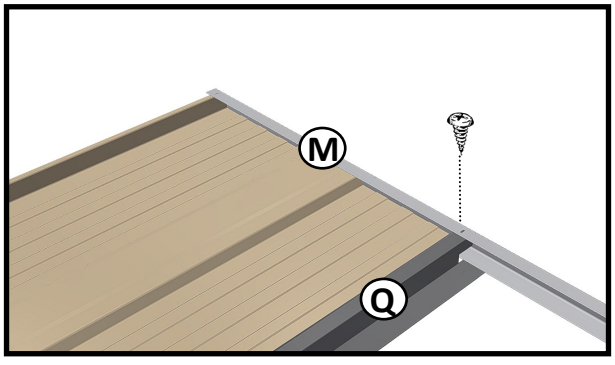
Channel ends are orientated to the outer edges of the panel





Top and bottom door jamb connection.





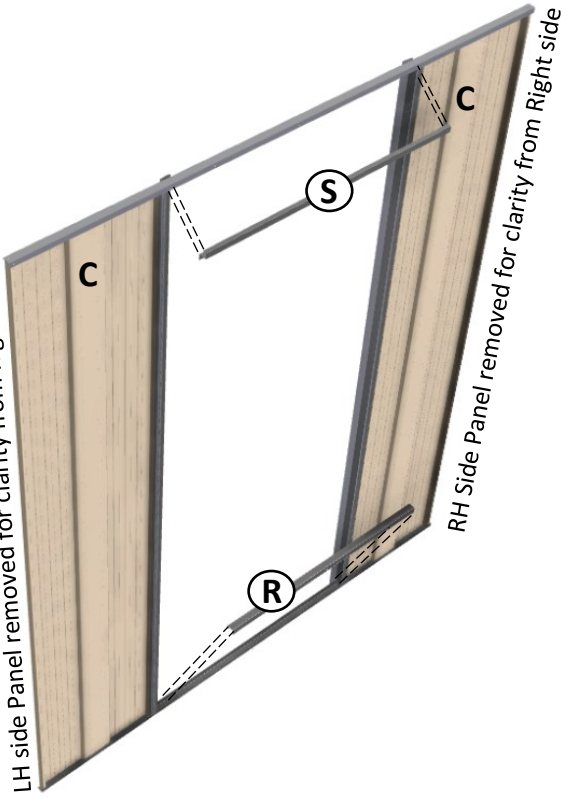
NB: Some channel holes may not align perfectly when the sheets are laid out. They can be easily manipulated into position and screw to the channel.

G2010 ASSEMBLY MANUAL

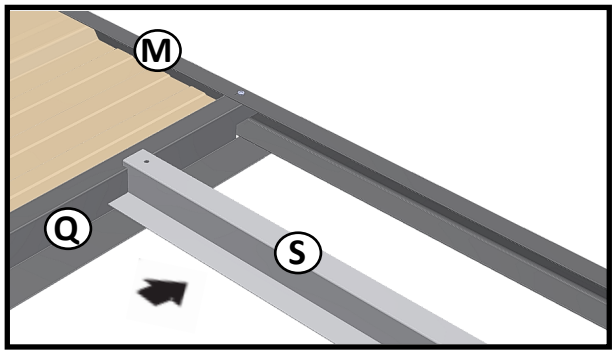
FRONT WALL PANEL

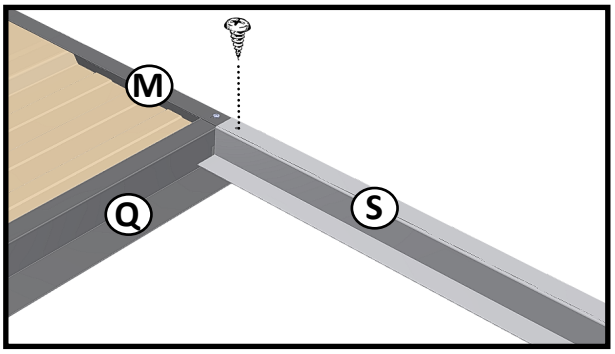
2 x 2 Panel Door
S = 1367mm
R = 1367mm

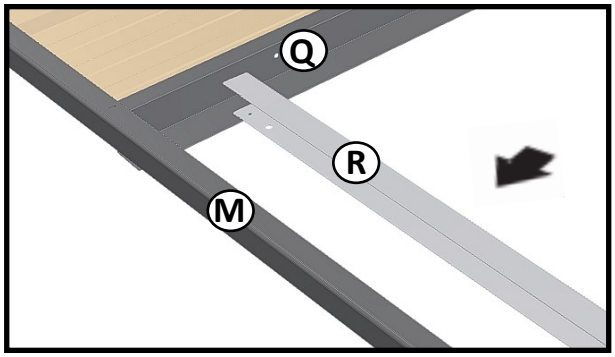
3 Panel Door
S1= 1021mm
r1 = 1021mm

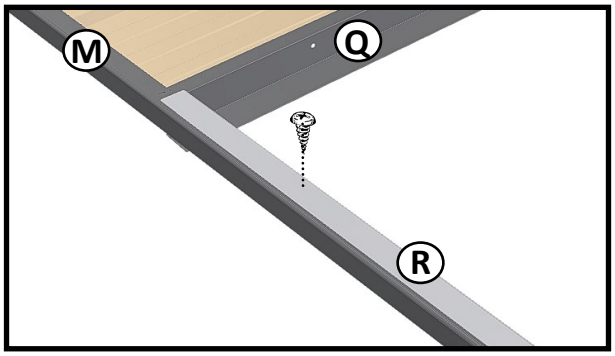


Fit the top door spacer and the bottom door spacer to the front wall panel as shown. Some pilot holes may need to be drilled with the included 2.5mm drill bit



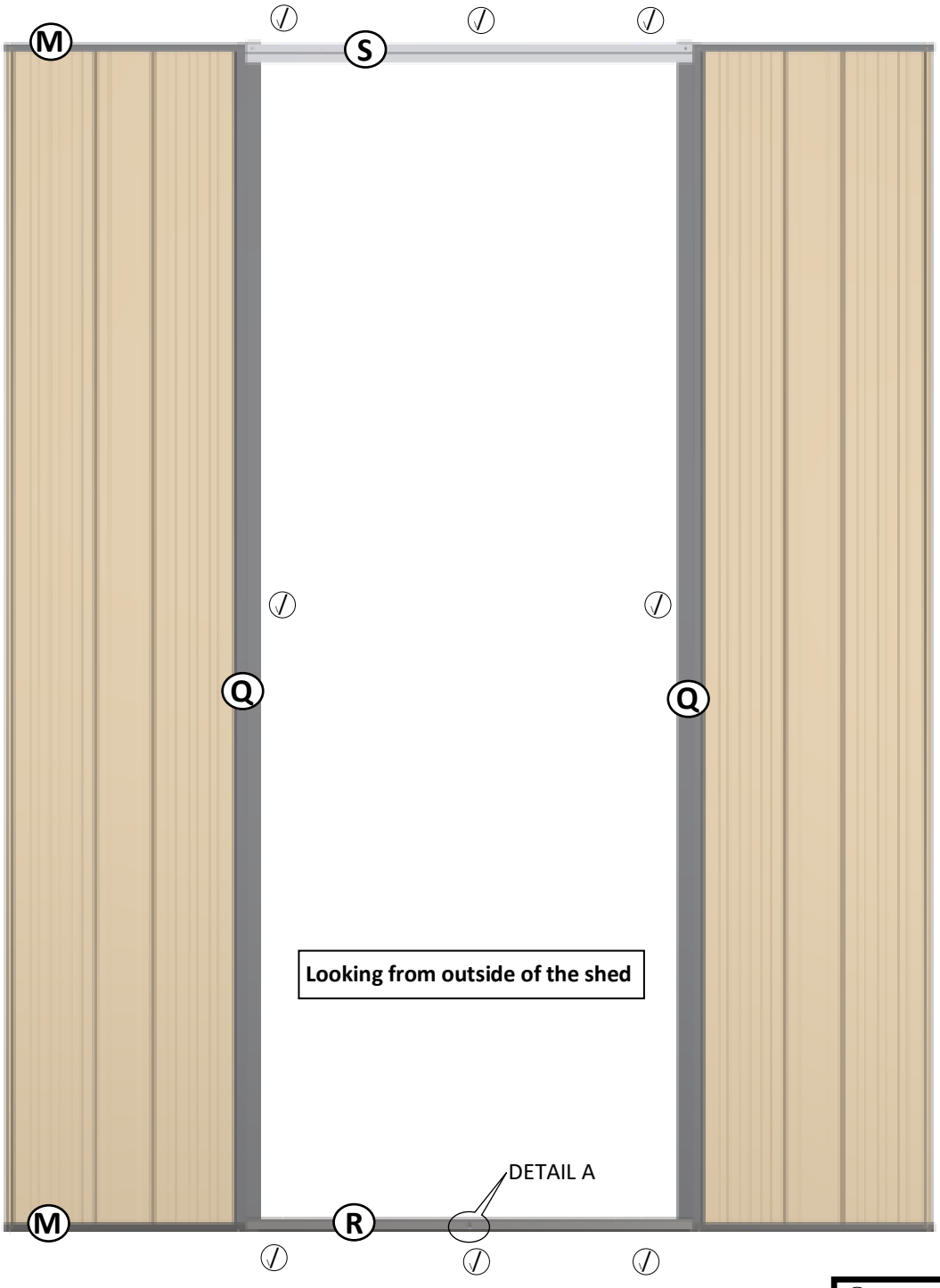


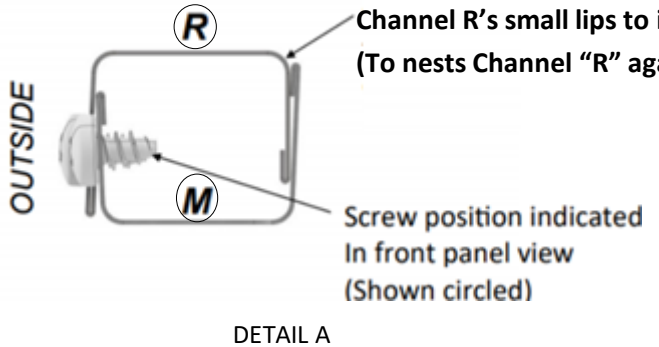




NB: Some channel holes may not align perfectly when the sheets are laid out. They can be easily manipulated into position and screw to the channel.

FRONT WALL PANEL

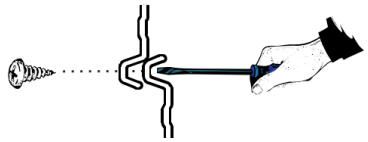




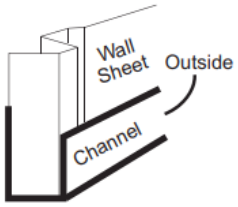
DETAIL A

G2010 ASSEMBLY MANUAL

SIDE WALL SHEET LAYING PROCEEDURE

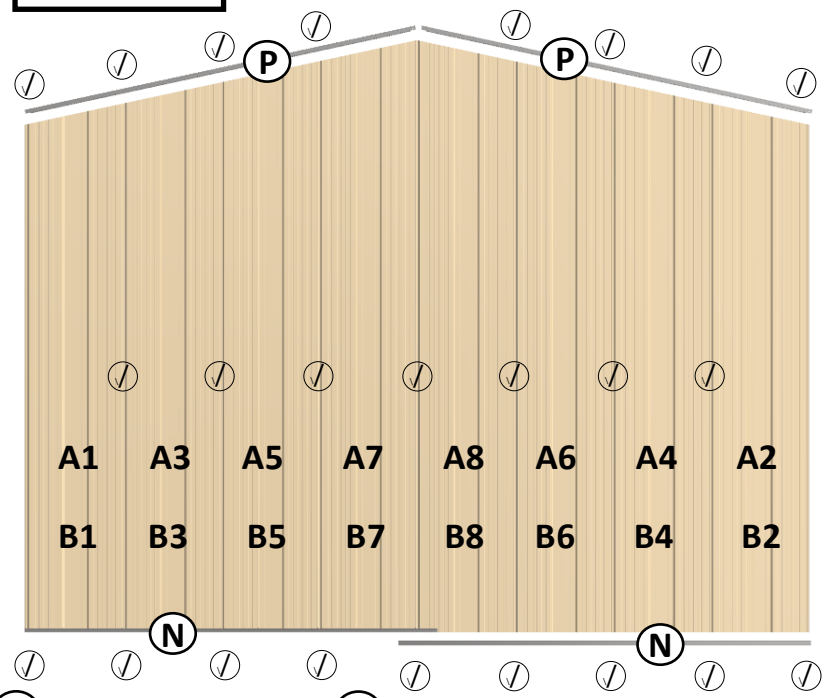


If you are having trouble screwing the channel to the sheets, chock behind the hole .



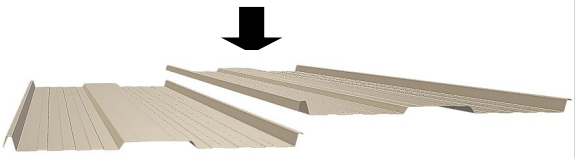
Ensure that the small lip of the channel is to the outside of the shed.

Screw here.

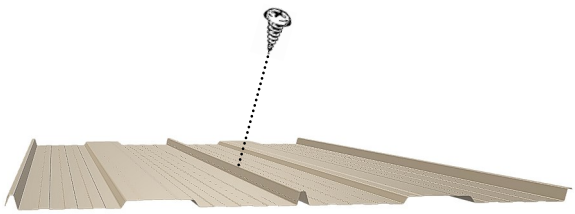


A Right Gable Panel Labels B Left Gable Panel Labels

Overlap bottom channel by 130mm. Fit the top and bottom channel to the wall panels. Ensure the channel is flush with the edge of the sheets.

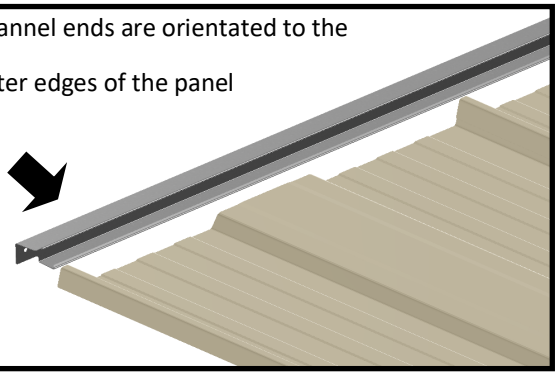


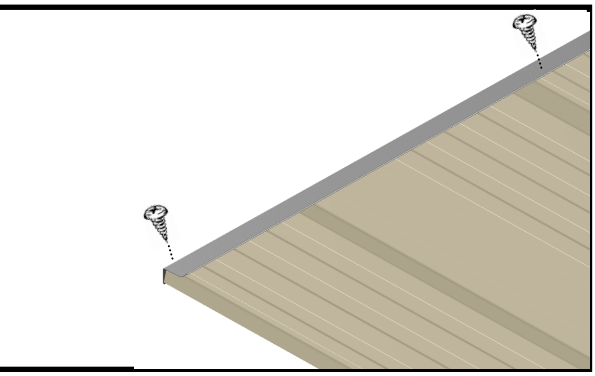
Lay the wall panels (large rib overlapping the small rib).



Screw the wall panels at centre of the rib as shown.

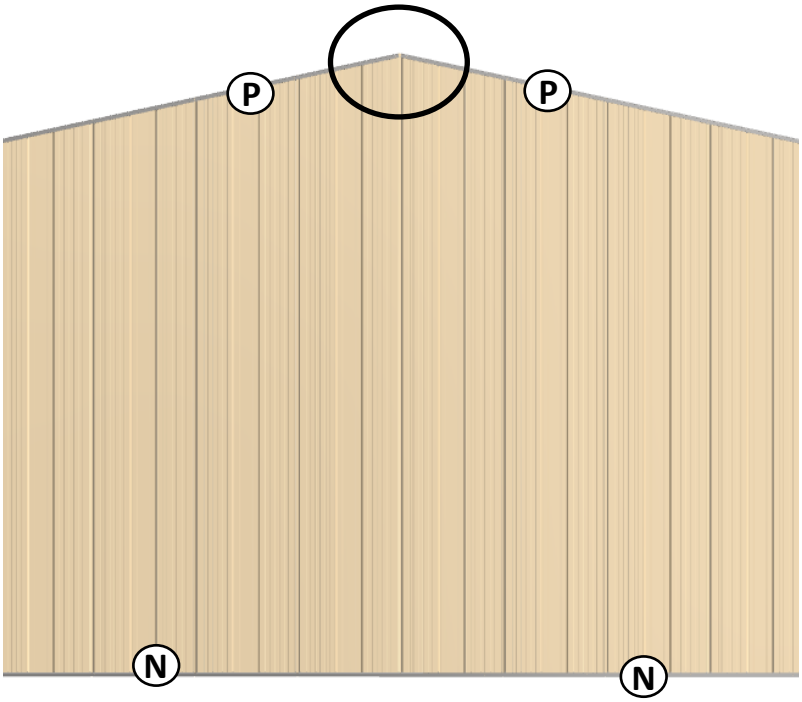
Channel ends are orientated to the outer edges of the panel





NB: Some channel holes may not align perfectly when the sheets are laid out. They can be easily manipulated into position and screw to the channel.

SIDE WALL SHEET LAYING PROCEEDURE



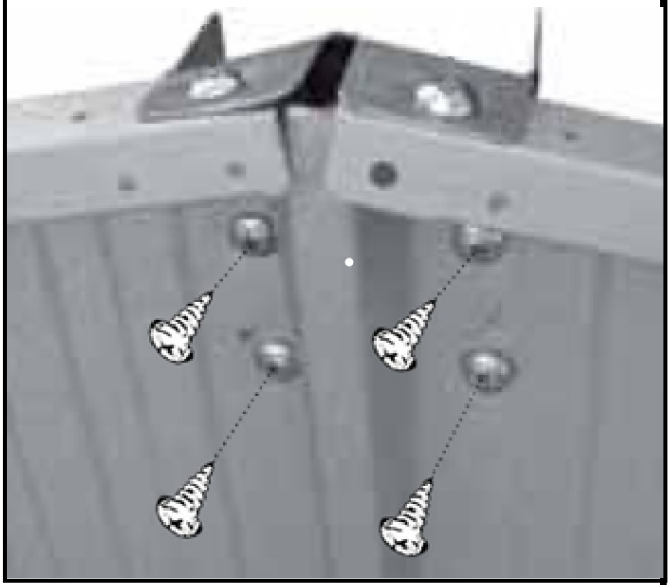
Once the left and right gable wall panels are assembled then position the ridge beam bracket from inside the shed.

Fix bracket from the top with 2 screws then

Pre Drill holes from inside the gable wall,

Looking from inside of the shed

Secure brackets with 4 screws from outside as shown, on both gable walls.

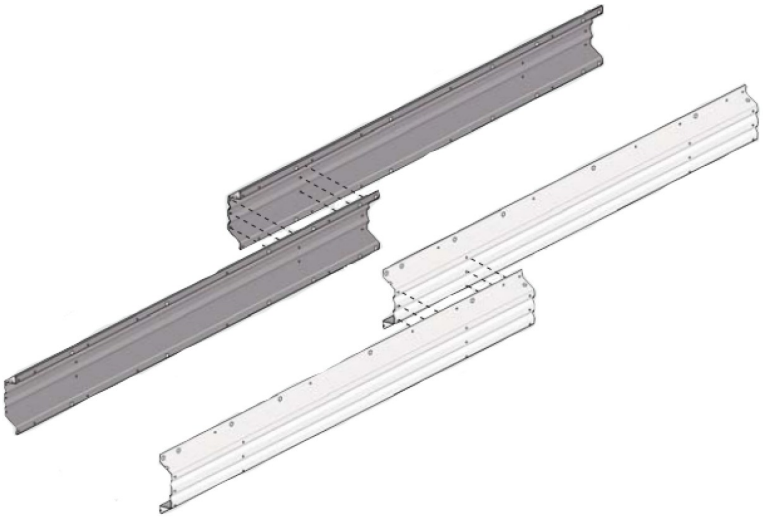


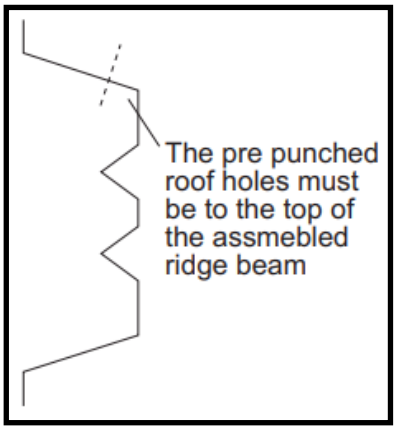
Looking from outside of the shed

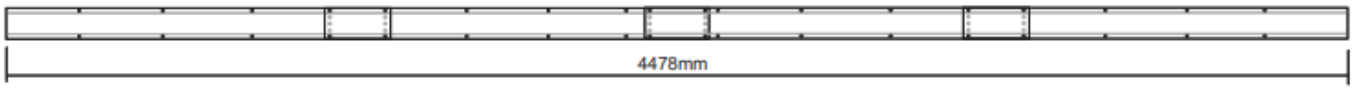
G2010 ASSEMBLY MANUAL

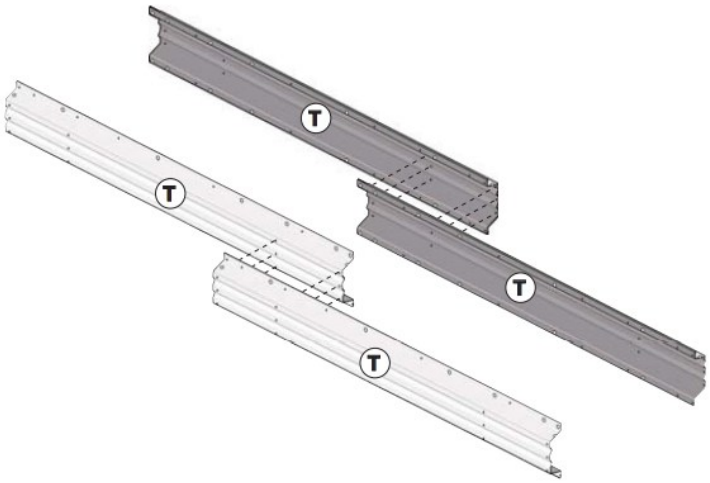
ASSEMBLE AND FIT RIDGE BEAM

Assemble the ridge beam on the ground as shown below. Better to assemble one side in full length of 4478mm then do the other length, later box it together.







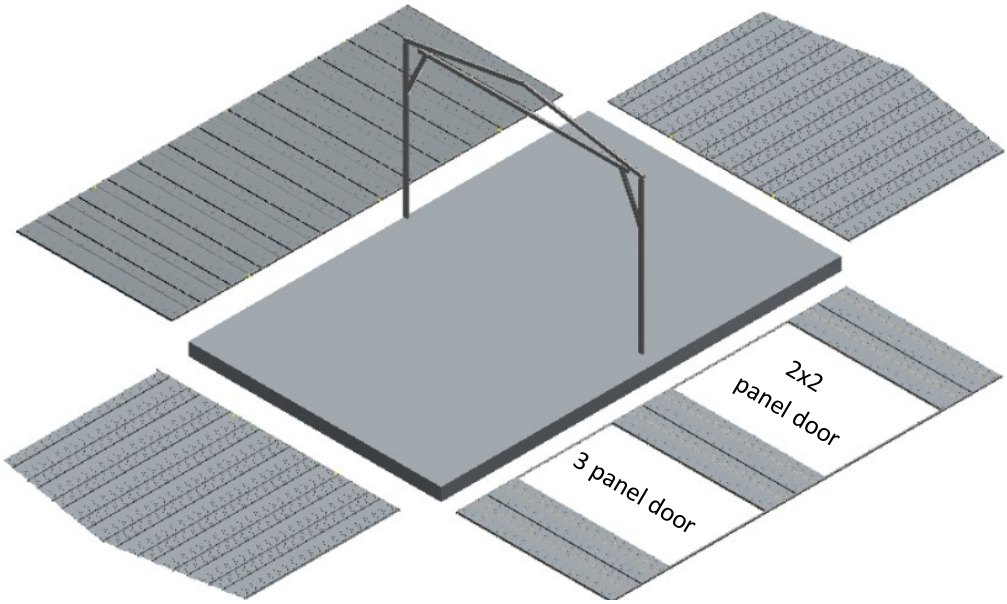


Overlap the two sides of the ridge beam securing them with six (6) screws per side. Ensure the pre-drilled roof panel holes are to the top. Screw the two sides together using the diagram top right as a guide. Note: The two halves of the ridge beam should be fixed at 346mm intervals.

WALL PANEL FIXING

Once the four wall panels are assembled, they can now be placed as shown on the floor close to slab.

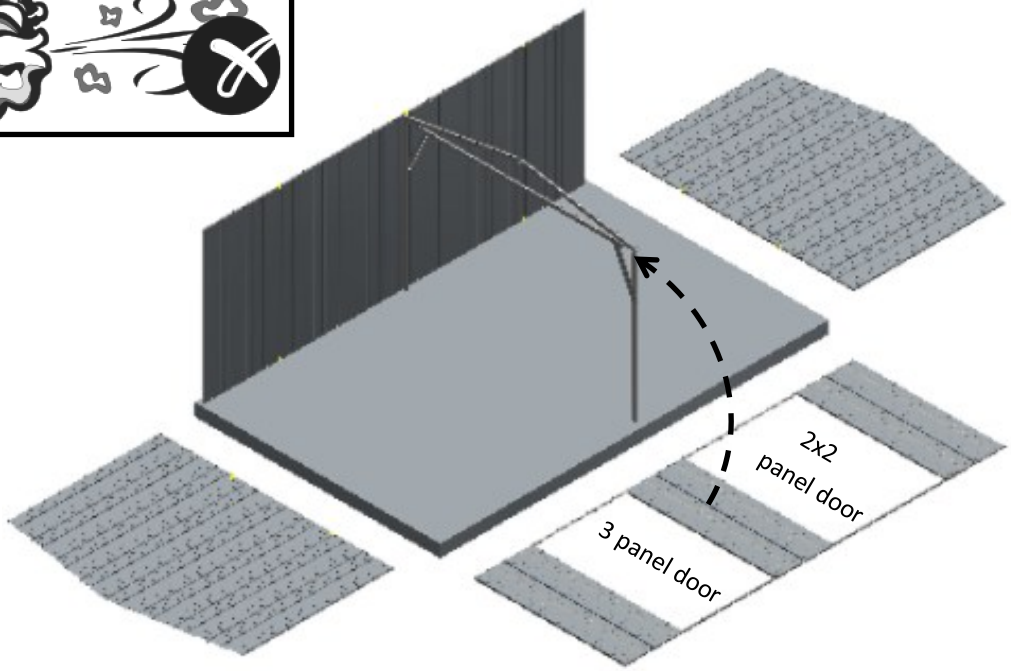
(Picture showing WORKSHOP 1510 Shed—procedure is same for WORKSHOP 2010)



Use help of minimum of 3 person to lift and hold the panels. Take care not to assemble in windy condition.

Use help of minimum of 3 person to lift and hold the panels. Take care not to assemble in windy condition.

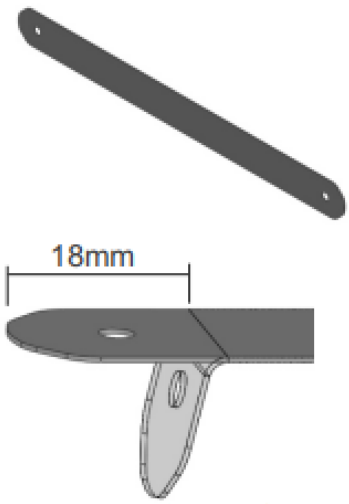
DO NOT ASSEMBLE IN WINDY CONDITION



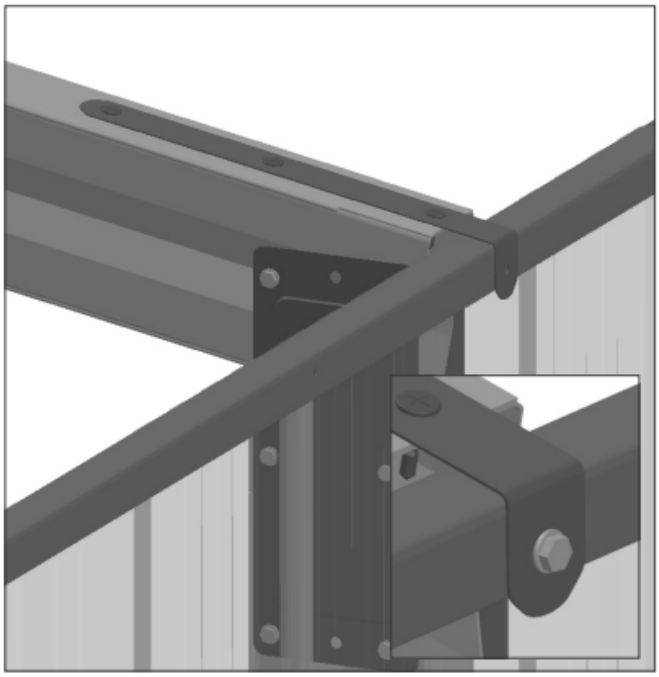
(Picture showing WORKSHOP 1510 Shed—procedure is same for WORKSHOP 2010)

Lift the Rear wall Panel and place on the slab close to the portal leg. Make sure to position the panel inside facing towards the portal frame, and center of the portal leg should be on the center of the rib where 7th panel (from 2x2 door) joint to 6th panel (from 3 panel door)

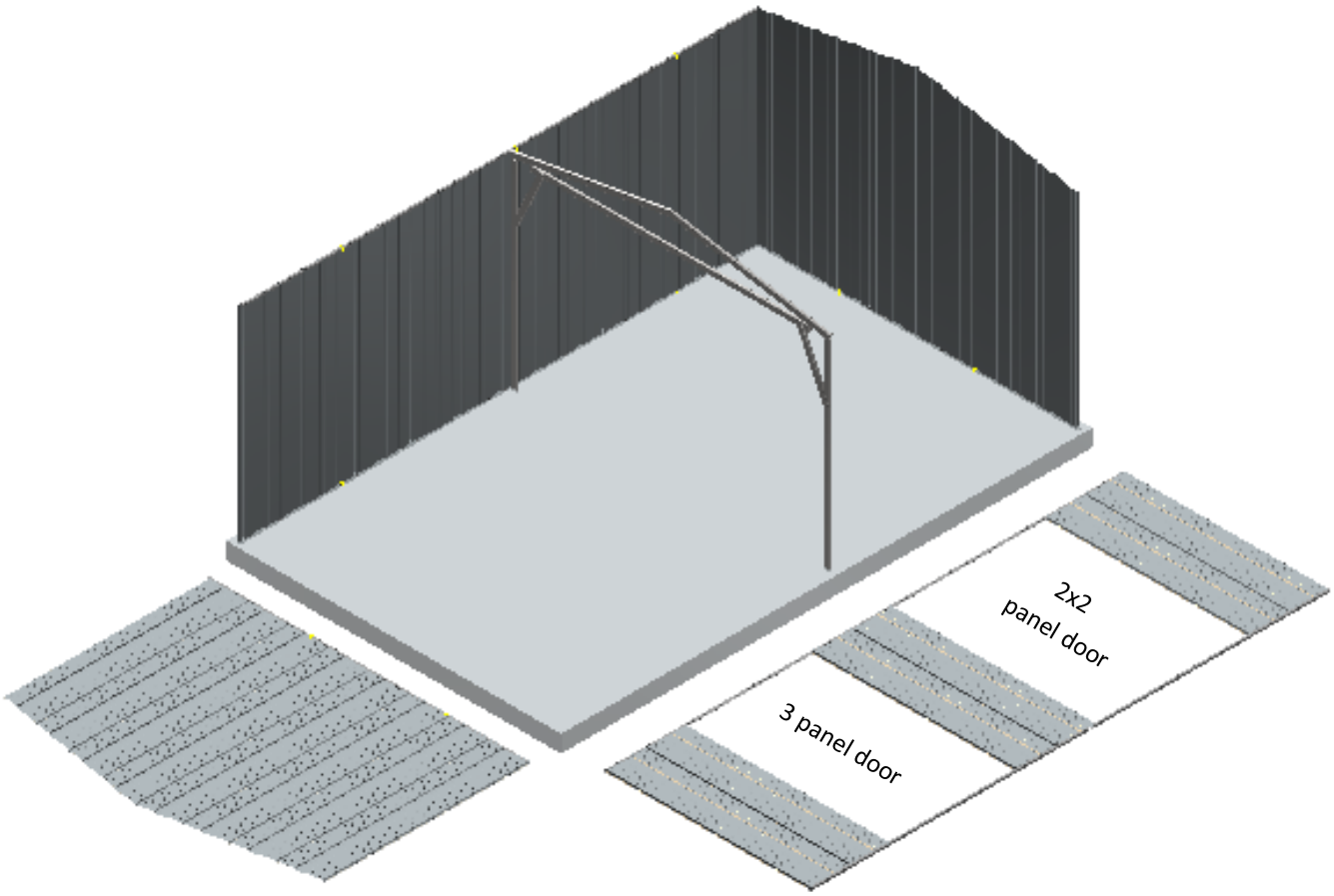
WALL PANEL FIXING



Bend one end of the strip by 80° as shown.

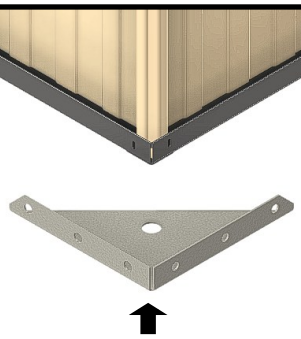


Now Screw the strip to the Rear wall channel as shown, then fix it to the portal. Make sure to fix the portal to the center of the rib where 7th (from 2x2 door side) and 8th. panel ribs join.

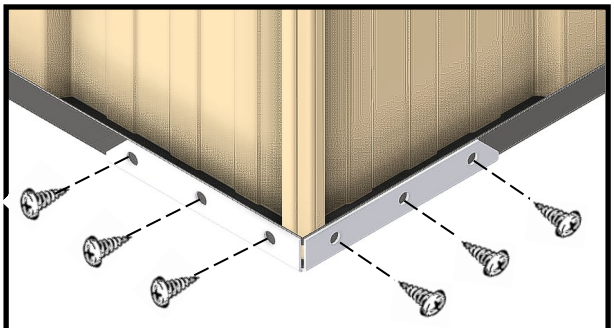


Now Lift the side wall panel and screw to the rear wall panel using bracket as shown over the page.

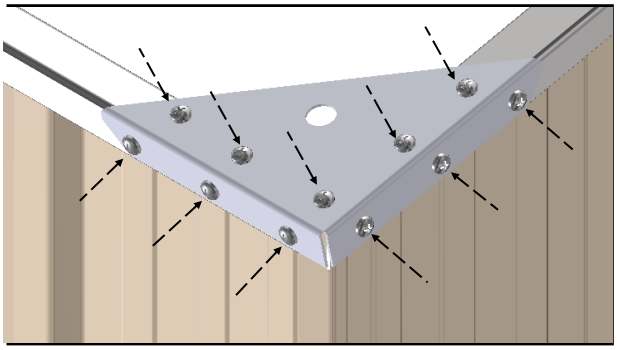
WALL PANEL FIXING



Fix the Corner bracket to the 4 bottom corners

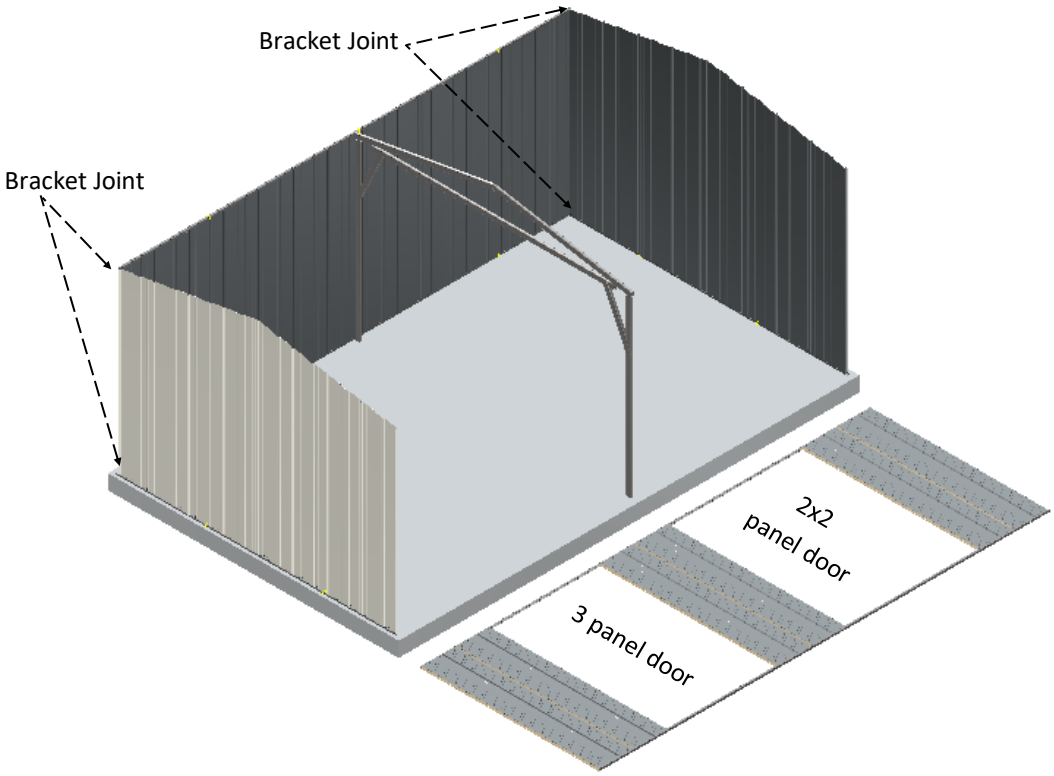


Screw the corner bracket from outside of the shed as shown. Required on all 4 bottom corners

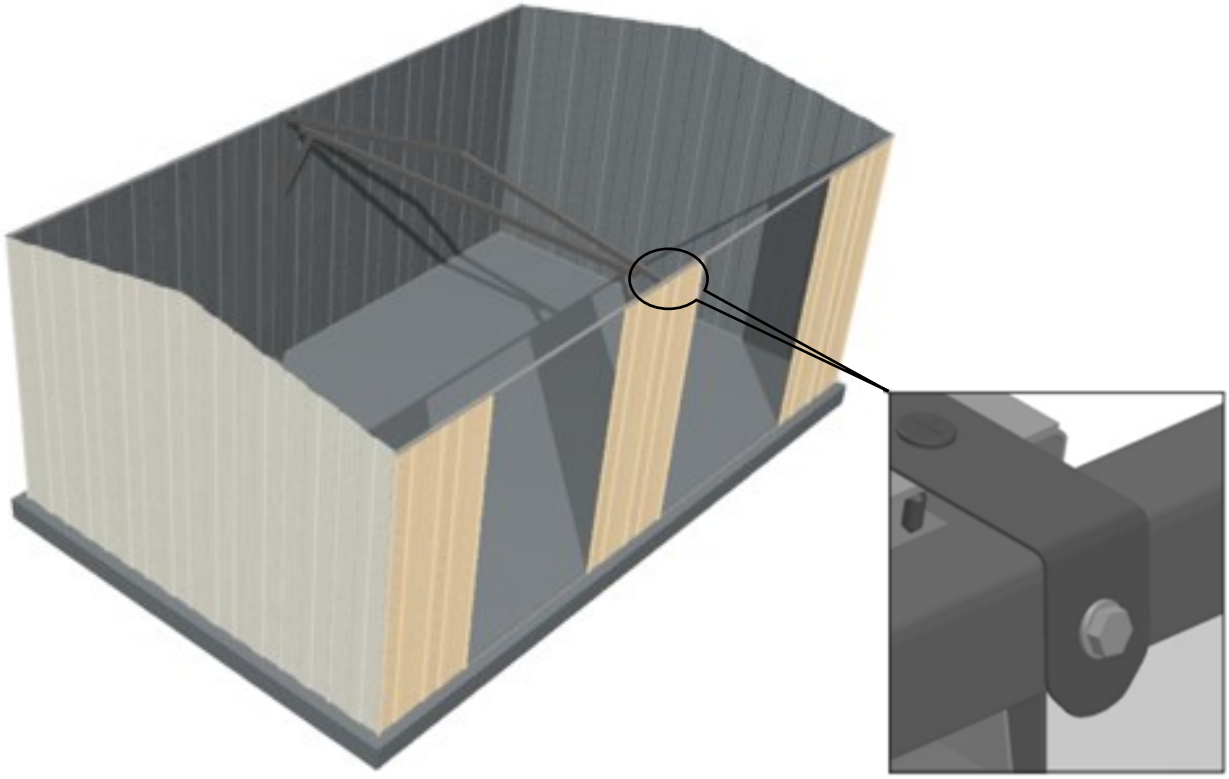


Once the 2 wall panels are positioned, they can now fixed together. Fix using the corner brackets and screws as shown at both bottom and top of the corners.

Now Lift the other side wall panel and screw to the rear wall panel using the brackets as above

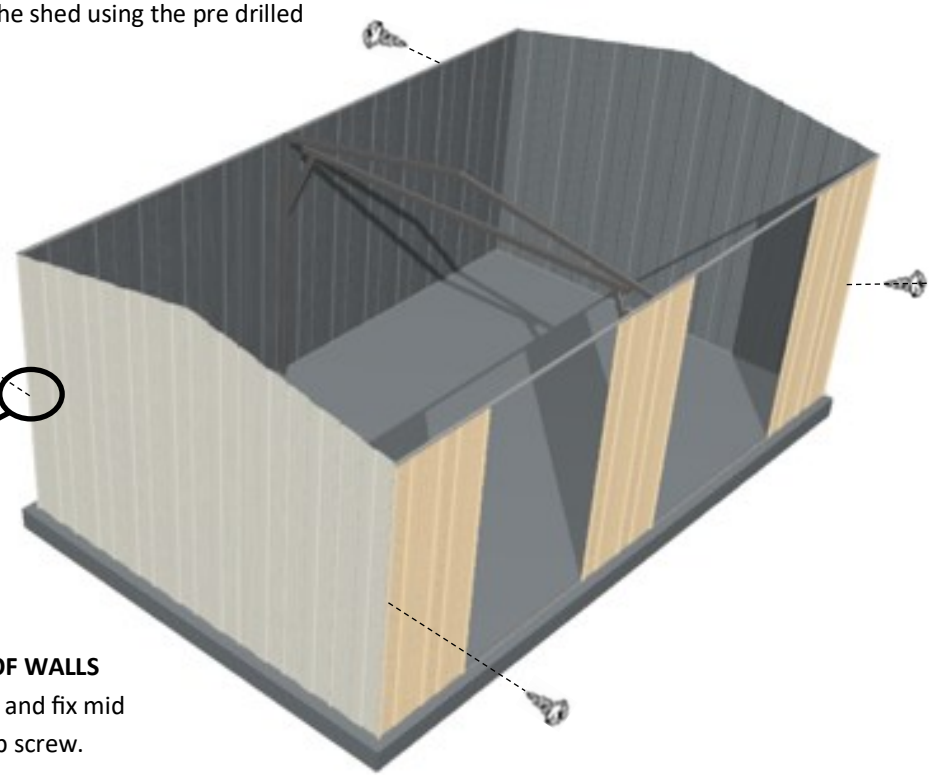


WALL PANEL FIXING

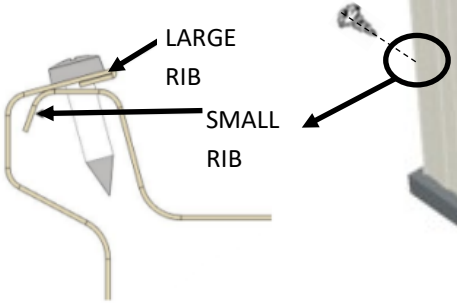


Lift the Front Wall panel to position and join it using the corner brackets as shown previously. Also make sure to fix wall panel with portal using the bend Gusset strip as shown on rear wall fixing.

Screw 4 corners at the mid pint of the shed using the pre drilled holes.



MID CORNER

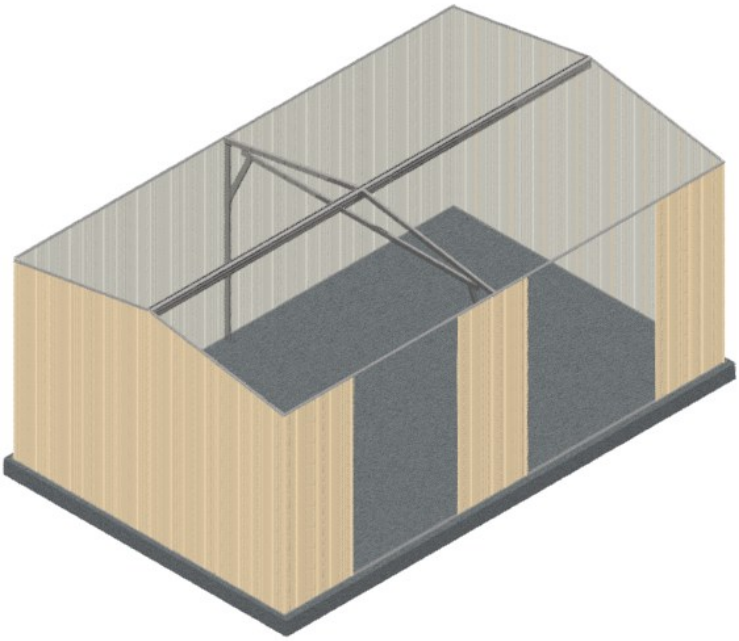


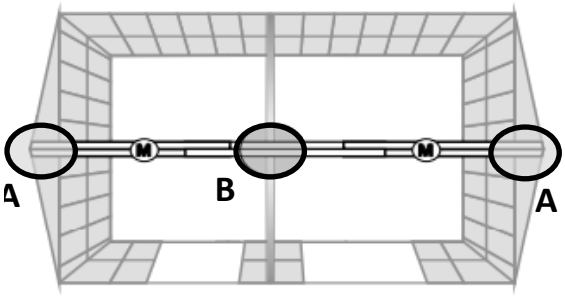
TYPICAL CORNER AT MID HEIGHT OF WALLS

Overlap corners of panels as shown and fix mid height along the corner with self tap screw.

G2010 ASSEMBLY MANUAL

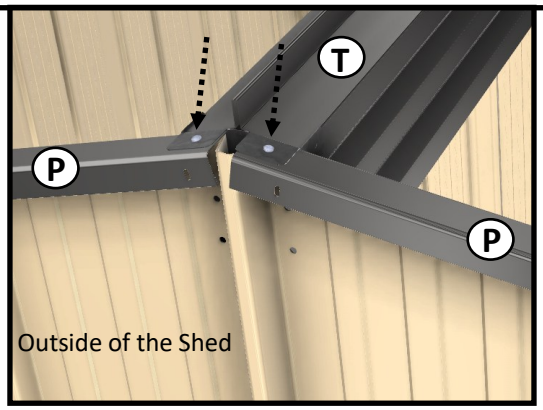
FIX RIDGE BEAM



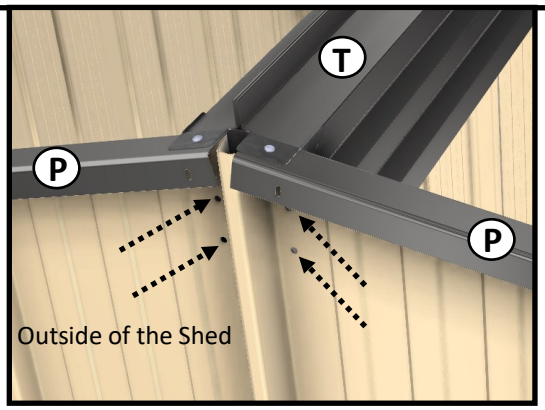


Fix ridge beam to the portal as shown. Make sure the pre drilled holes for the roof panel are on top.

Detail A

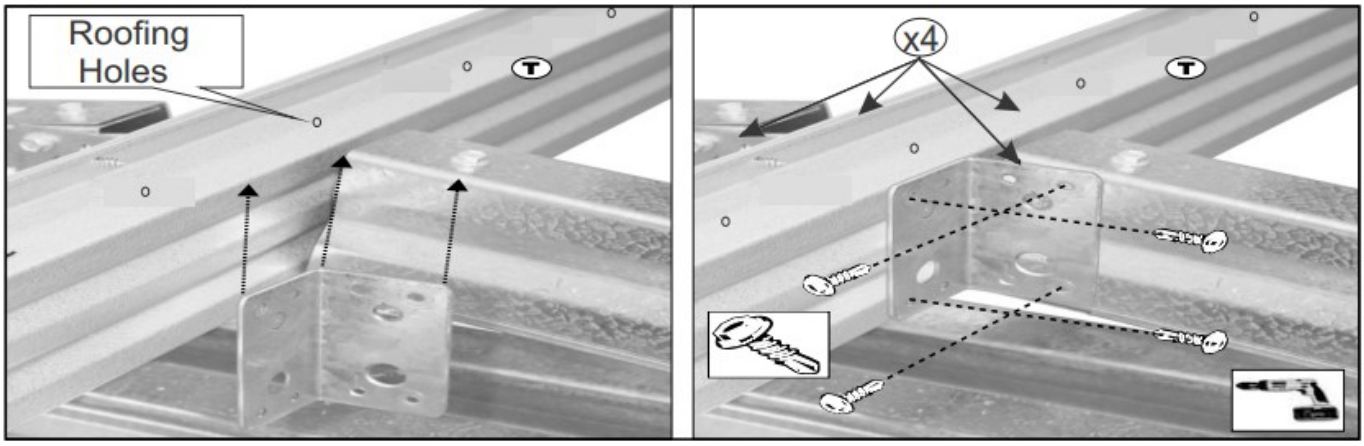


Screw Ridge Beam assembly from the top of Side gable wall channel "P"



Screw Ridge Beam assembly from outside of Side gable wall through pre drilled 4 holes

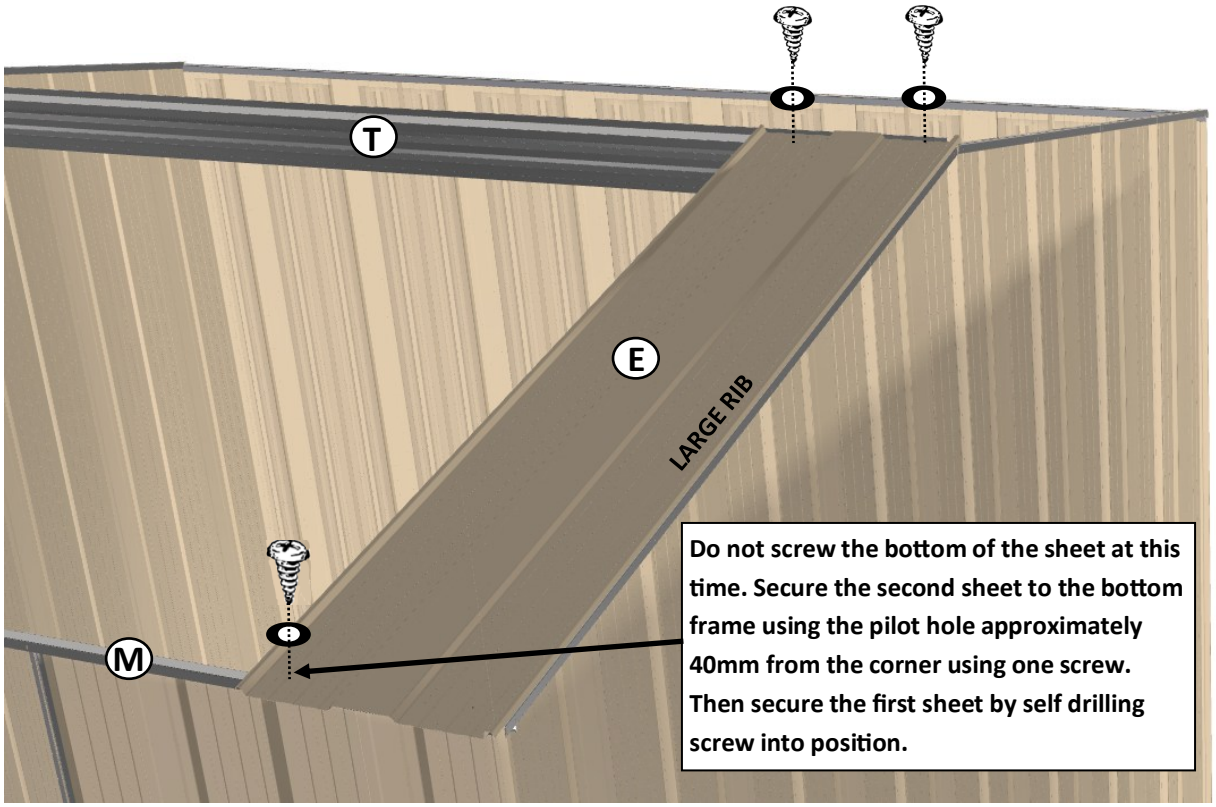
Detail B



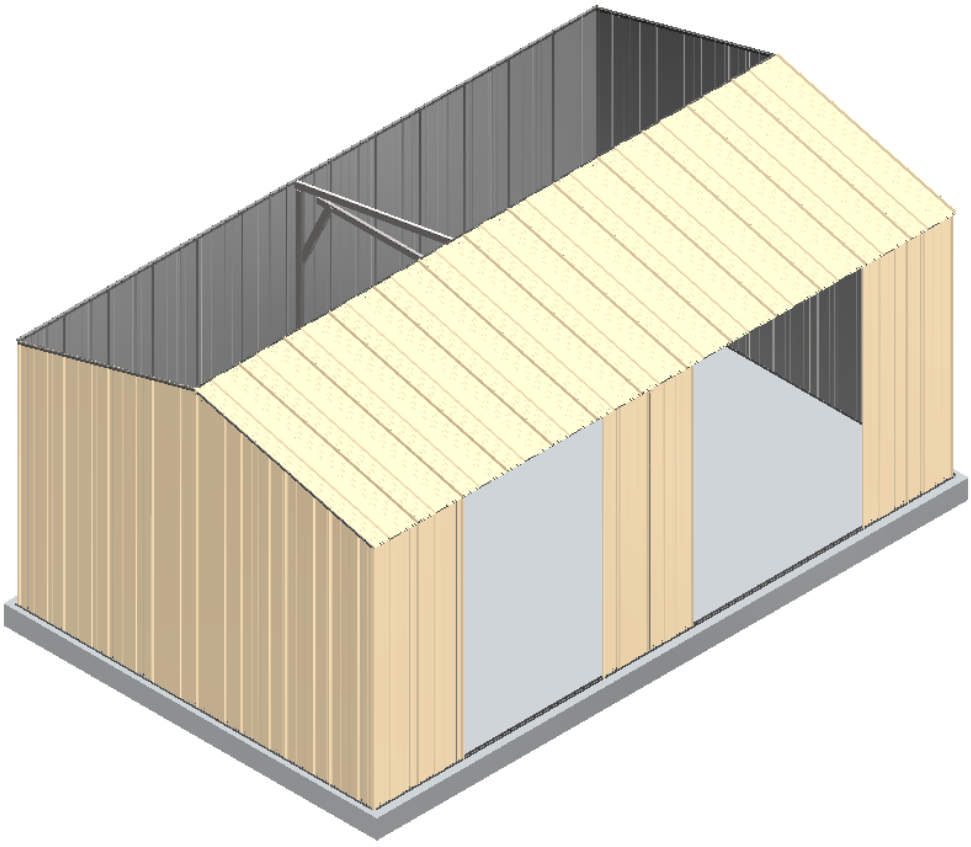
Screw 4 corners at the mid pint of the shed using the pre drilled holes.

FIXING ROOF SHEETS

Screw the door side of the roof on first (do not start the rear side yet). Work from right to left ensuring the large rib is over the small rib. (If you are installing a skylight, please refer to the instructions at the end of this booklet)

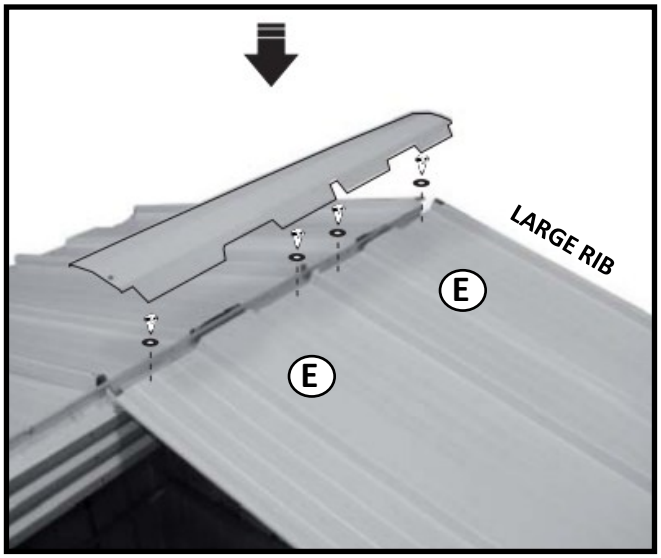


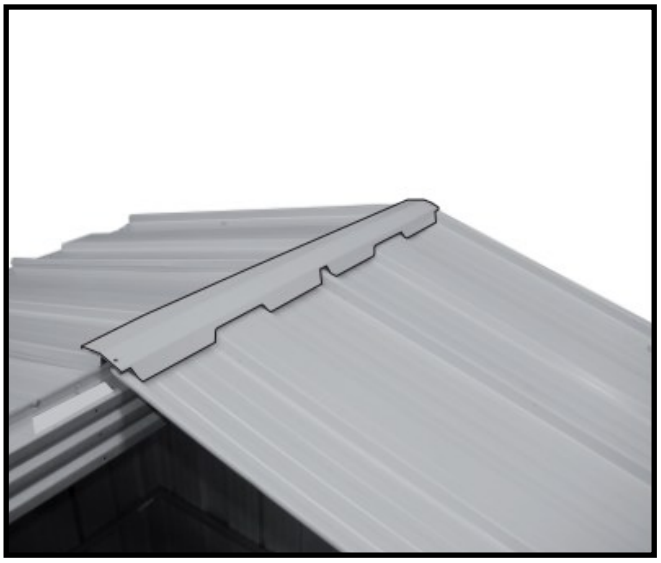
Similarly lay all roof sheet on door side and screw to the ridge Beam "T" with 2 screes and at the bottom 1 screw.
(Picture showing WORKSHOP 1510 Shed—procedure is same for WORKSHOP 2010)



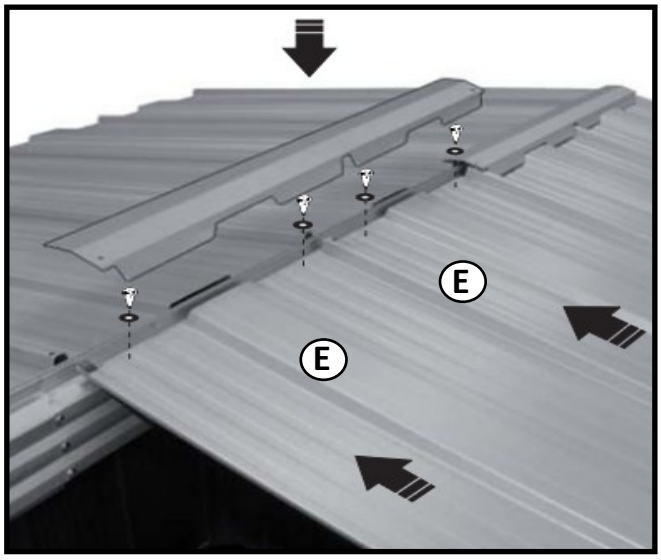
FIT ROOF RIDGE CAP

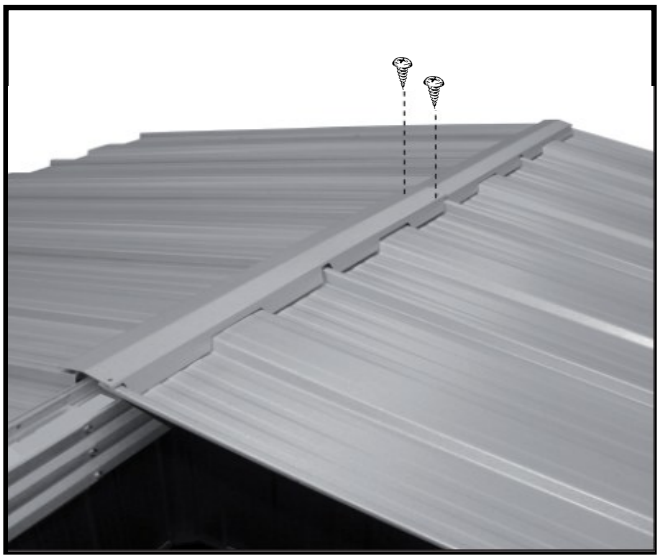
Fix the first two rear roof panels, starting with the large rib on the outer left-hand side.
Ensure the rear rib overlaps are closely aligned with the rib overlaps on the front roof panels.
Place the first ridge cap into position (do not screw down until second ridge cap is in place).
*Note: Ridge caps are not symmetrical. If one does not sit easily on the roof panels, rotate it 180° and reposition. Continue this process to install the remaining rear roof panels and ridge caps.



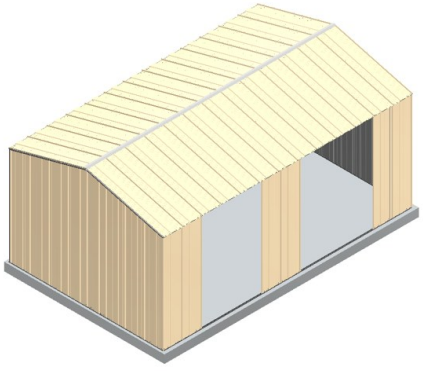


Fix the next two (2) sheets then fit the second ridge cap. Fix this as shown below.





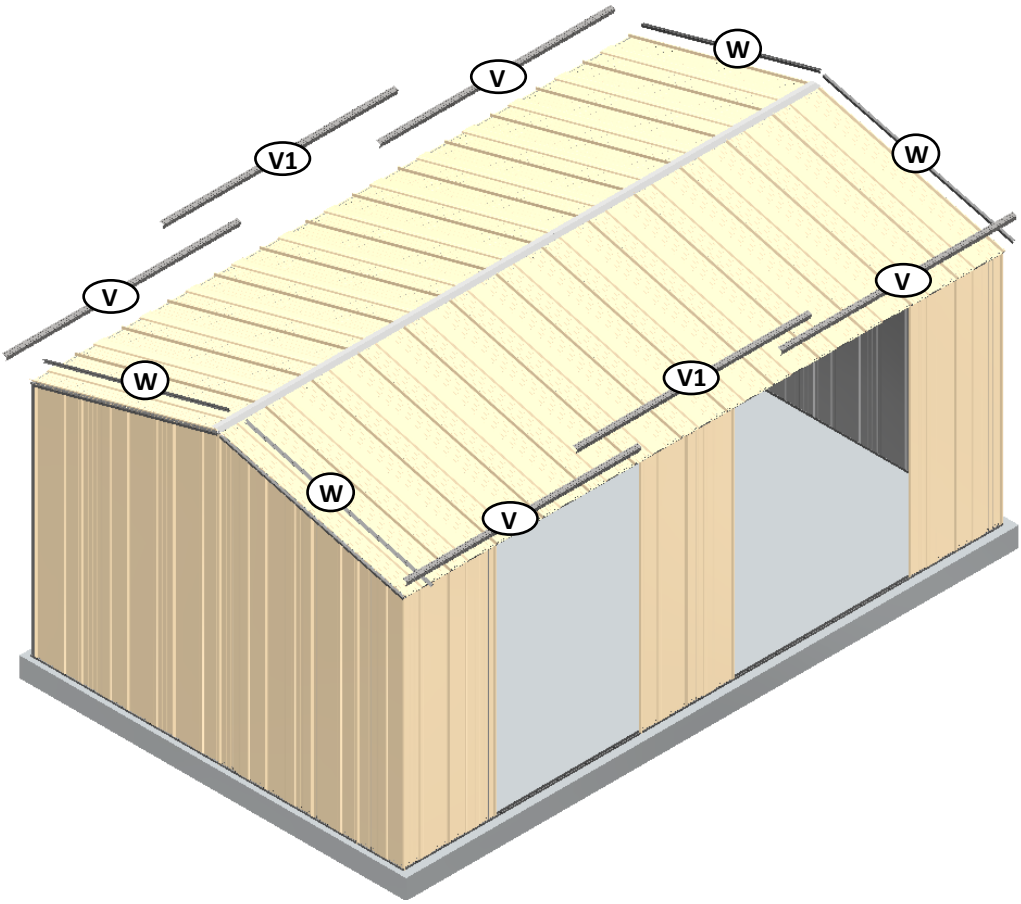
Now fix next 2 roof sheet and follow the pattern to fix ridge cap.

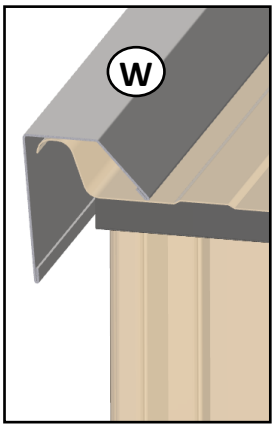


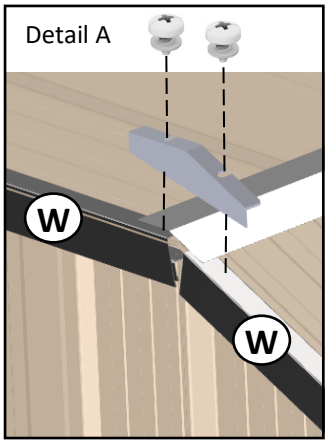
G2010 ASSEMBLY MANUAL

FIT ROOF AND TRIMS

To fit the side gable Roof angle trim "**W**" undo all top gable wall screws fastened previously on top of the gable wall pan-els, then re-do it along with channel "**W**" . Once the Side trim "**W**" fit then place the Gutter trims "**V1 & V2**" over lapping to get required length.

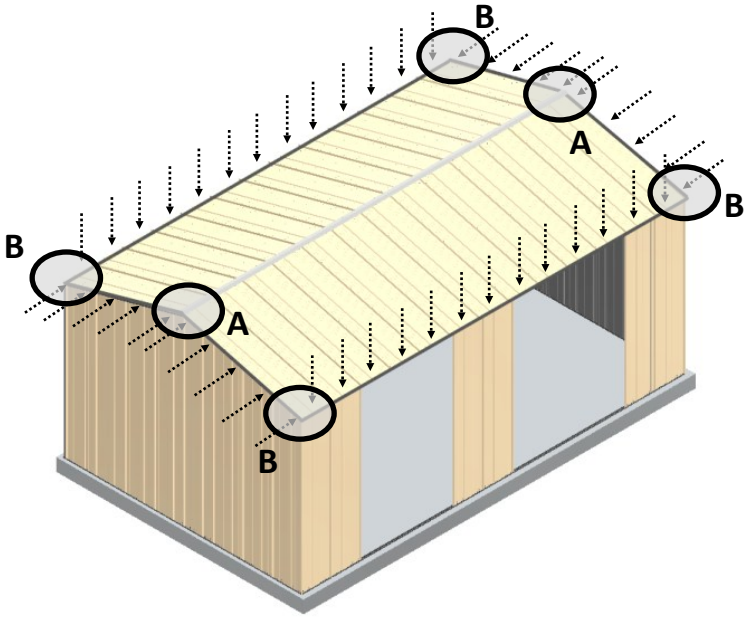




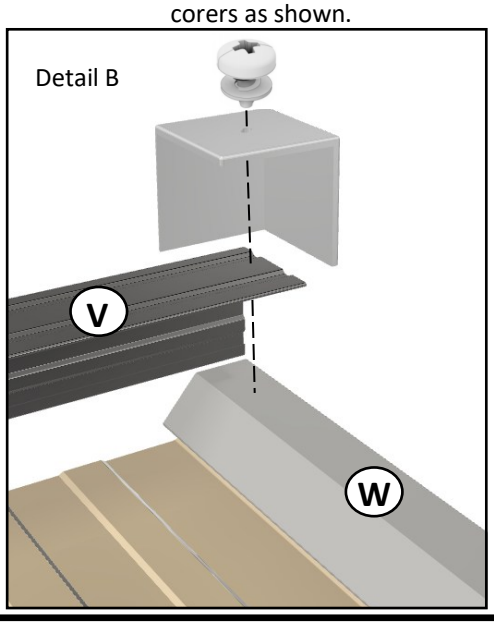


Detail A

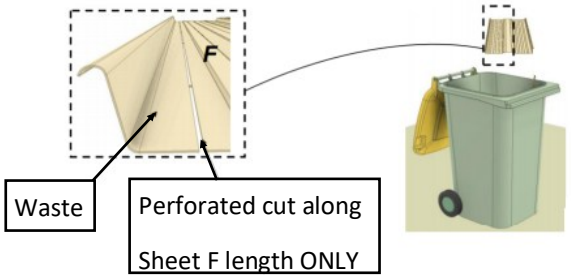
Fix plastic ridge End Cap on either side of the shed as shown.



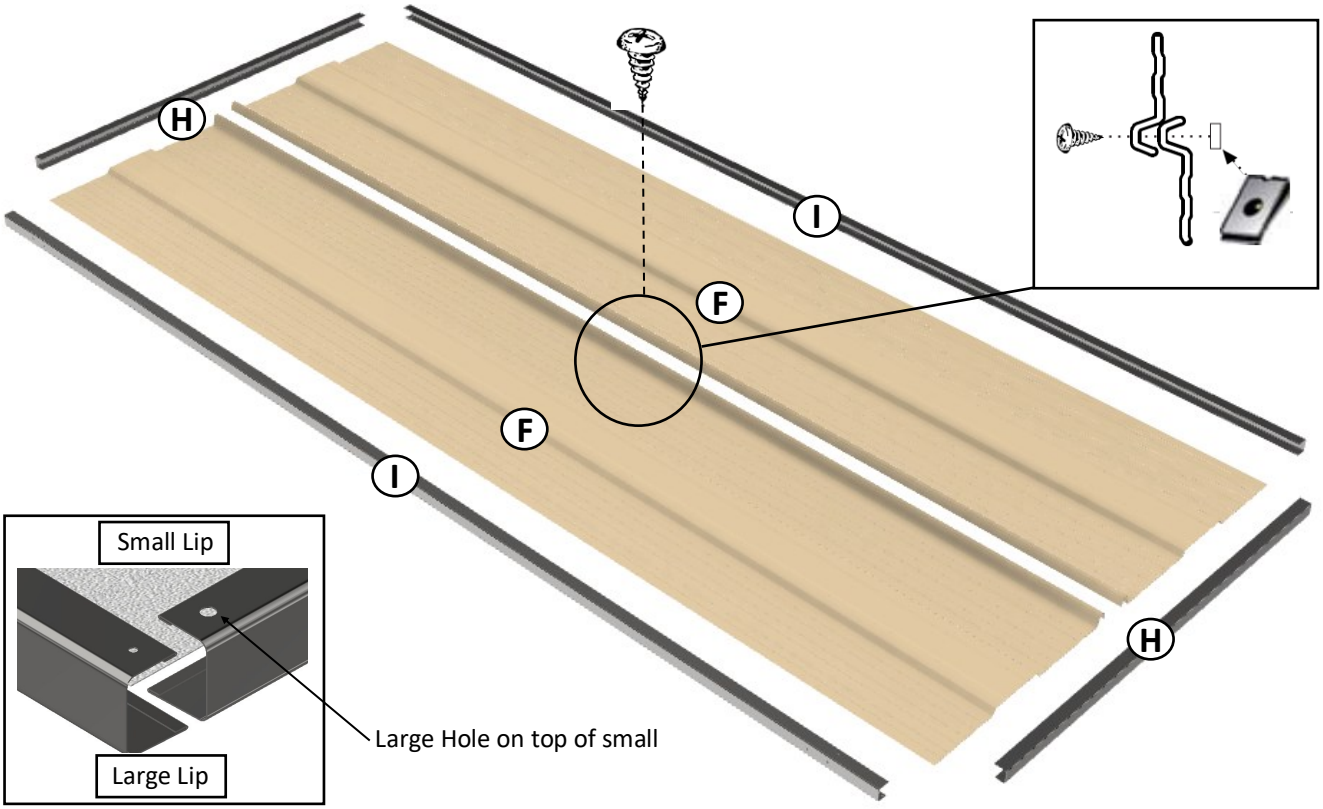
Use 4 Plastic corner cap to fix all 4 corers as shown.

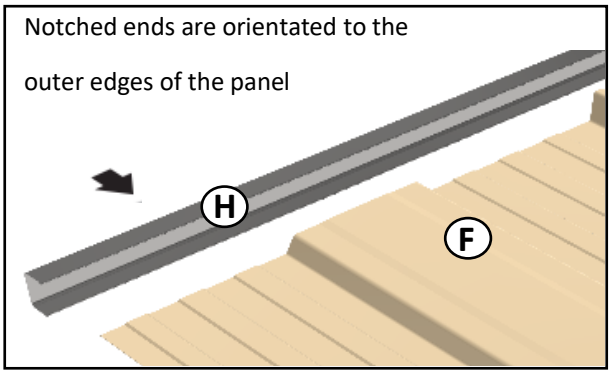


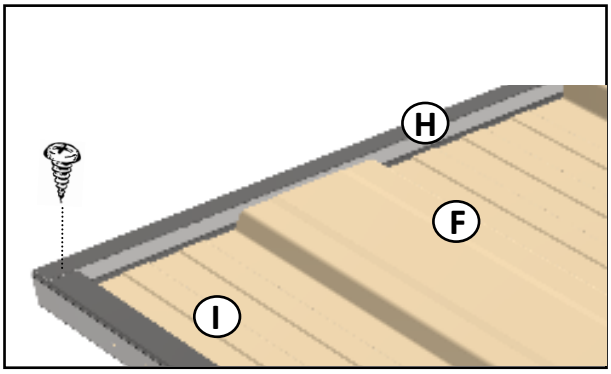
DOOR ASSEMBLY—2 X 2 PANEL



To remove the SMALL lip of the door sheet F, fold back and forth along the perforated pre-cut line. When removed put the waste section into the recycle bin. If too large carefully fold it in half.



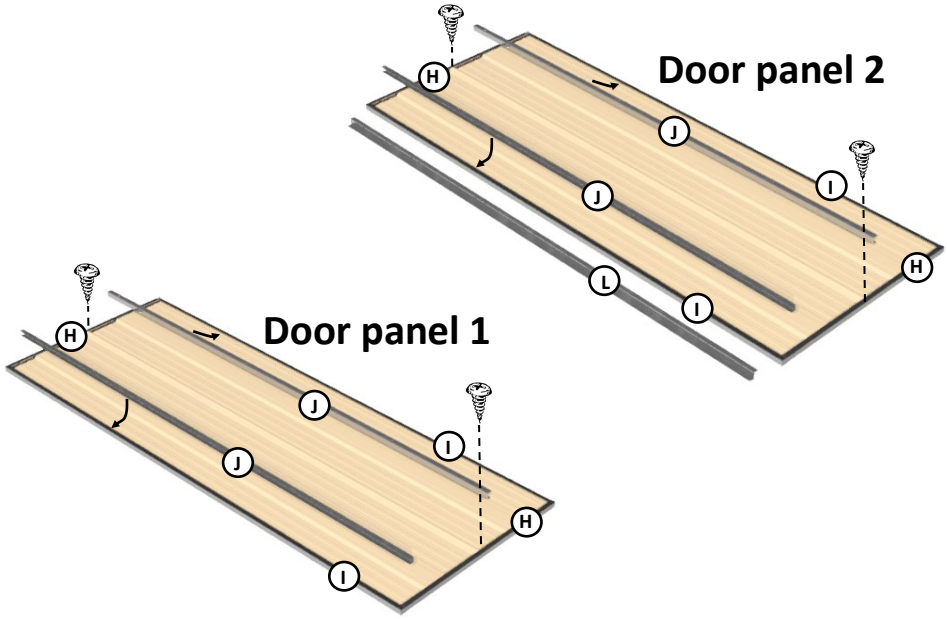


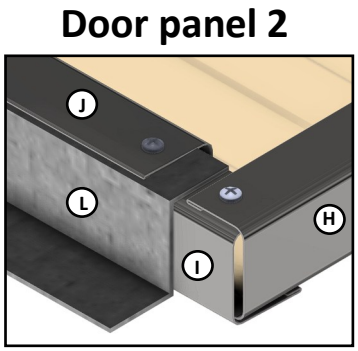


NB: Some channel holes may not align perfectly when the sheets are laid out. They can be easily manipulated into position and screw to the channel.

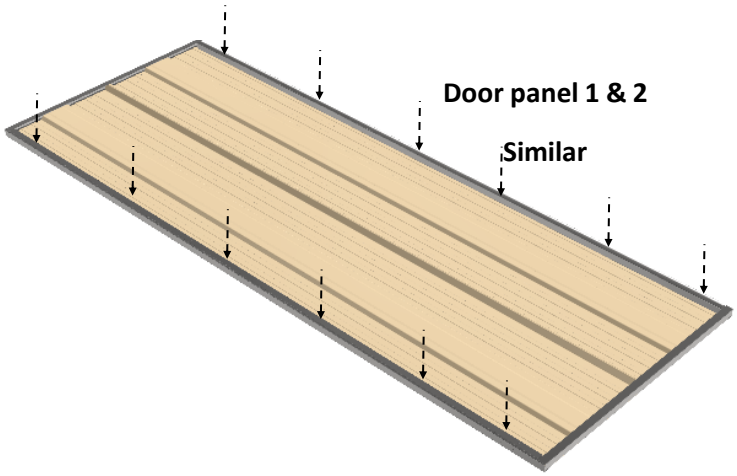
NB: 2 Door Panels required for this shed.

DOOR ASSEMBLY—2 X 2 PANEL



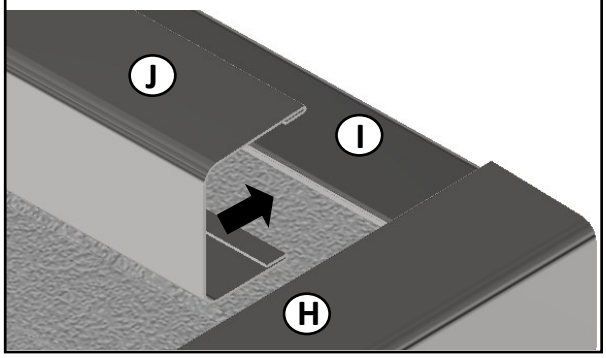


Fix the frame H to the sheeting with screws through the small channel lips into the large sheeting ribs. Door boxing must be fitted to the door frames and a door seal fitted on the second door. The seal fits in between the frame and boxing as shown

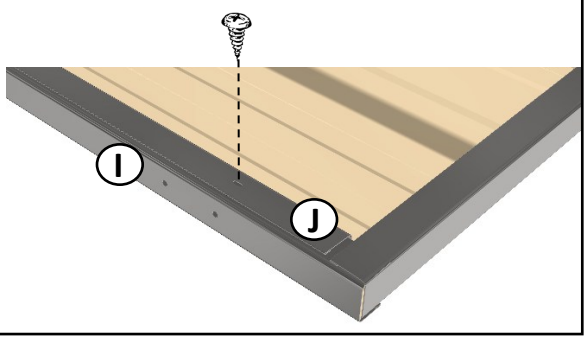


Leave an even gap at both ends of the boxing.

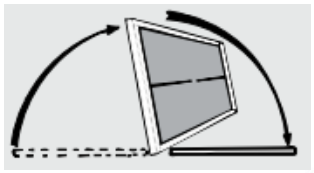
Place large lip of J over the small lip of I as shown

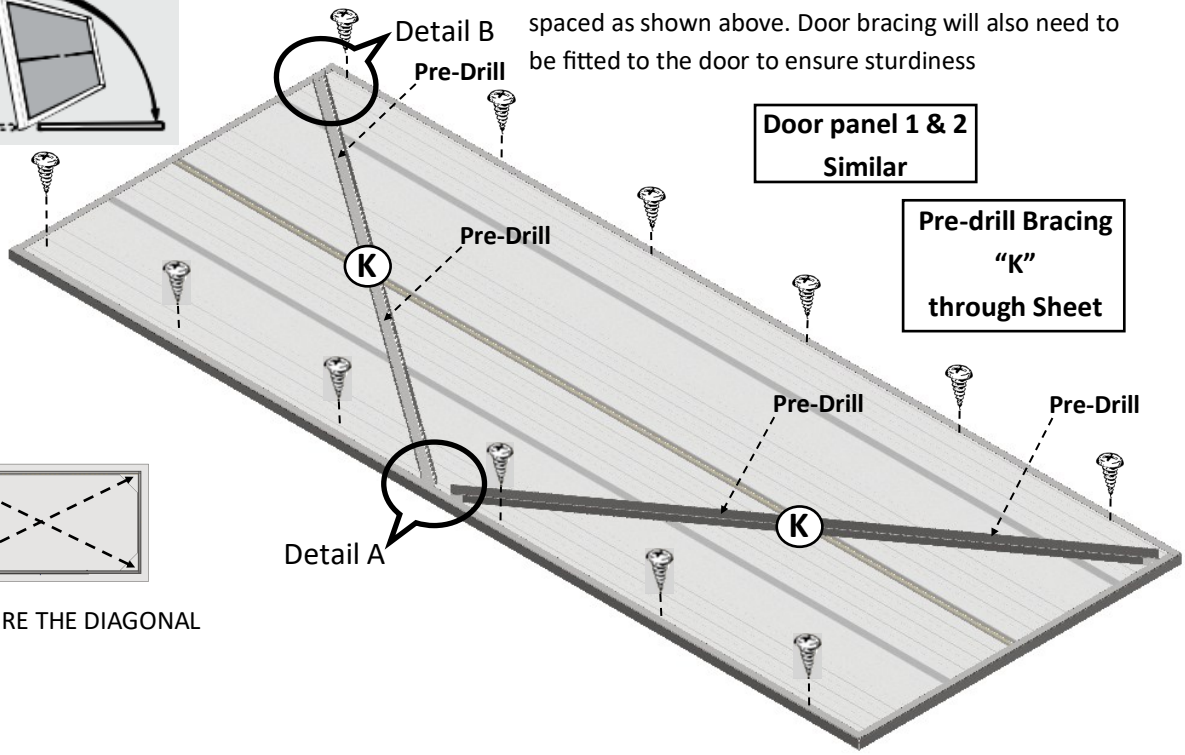


Fix both door boxing in place using six (6) screws.



DOOR ASSEMBLY—2 X 2 PANEL

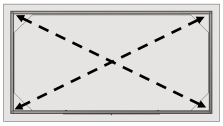




Flip the door assembly over and fix with screws evenly spaced as shown above. Door bracing will also need to be fitted to the door to ensure sturdiness

Door panel 1 & 2 Similar

Pre-drill Bracing "K" through Sheet



"MAKE SURE THE DIAGONAL

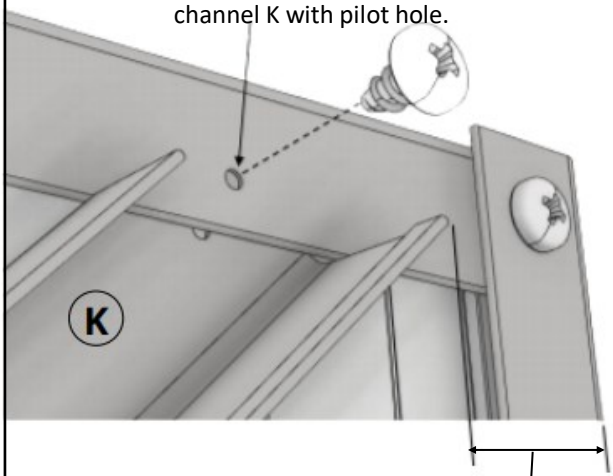
Detail A

Drill pilot holes for door bracing center joint.

Screw from outside of the door through door sheet at the pre-drilled holes, fixing channel K brace. Typical all fixings on the door.

Detail B

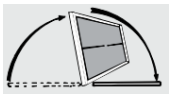
Drill pilot holes for door bracing top joint and fix with self tapping screw. N.B. Channel K brace only narrowly tucks under channels. Take care to drill through channel K with pilot hole.

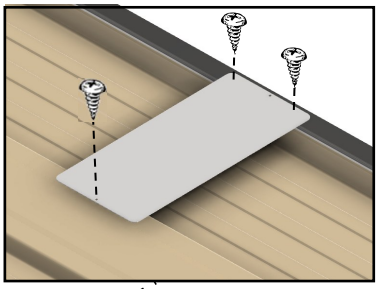


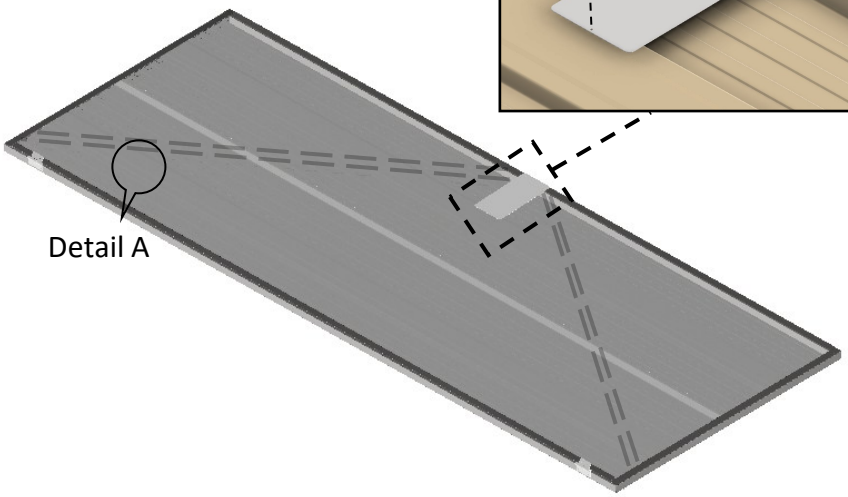
50mm typical at bottom door brace as well

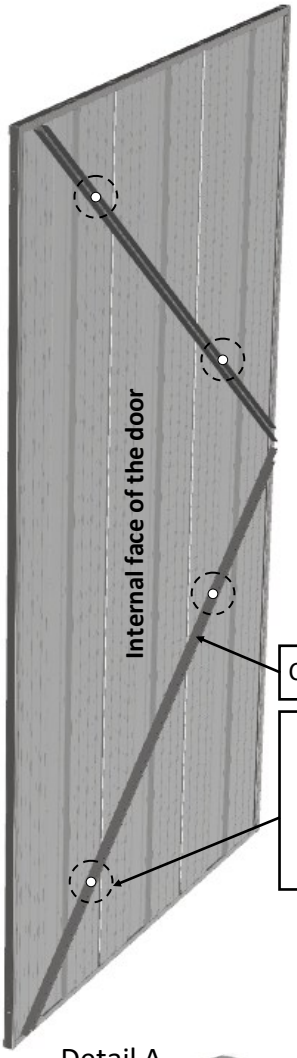
G2010 ASSEMBLY MANUAL

DOOR ASSEMBLY





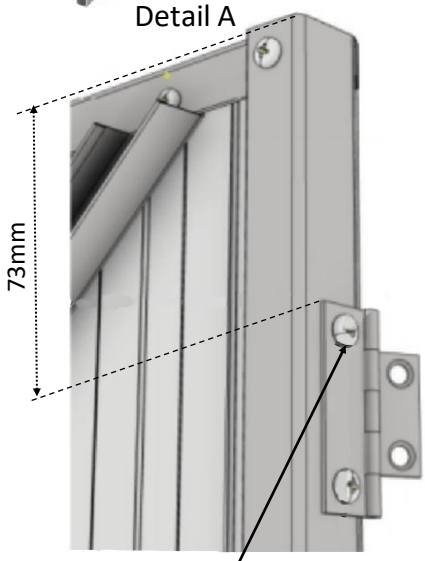




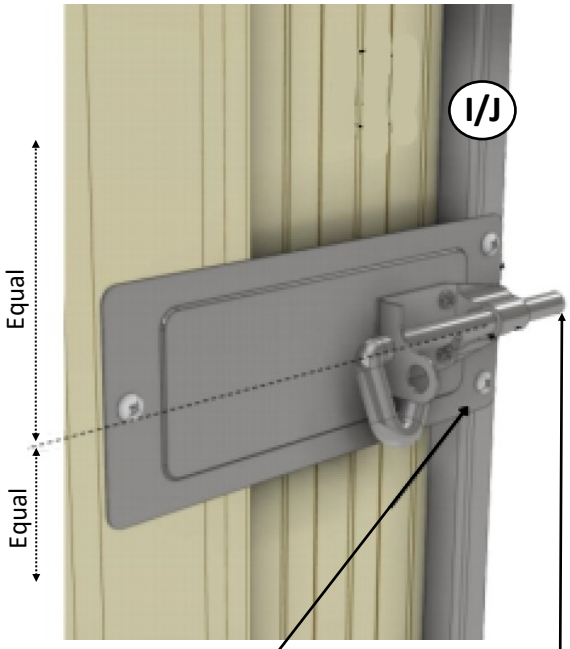
Channel K shown on inside

With the holes drilled through channel K on the inside face of the door, screw fixes the channel K to the inside door face. Screw heads from outside face of door

Detail A



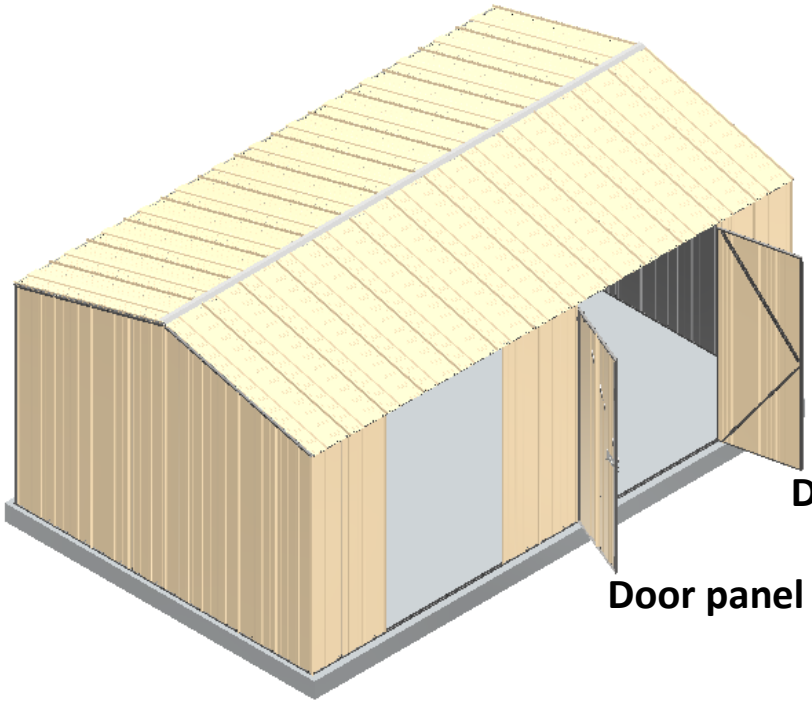
Screw fix the hinge to the side channel I through punched holes. Typical top and bottom



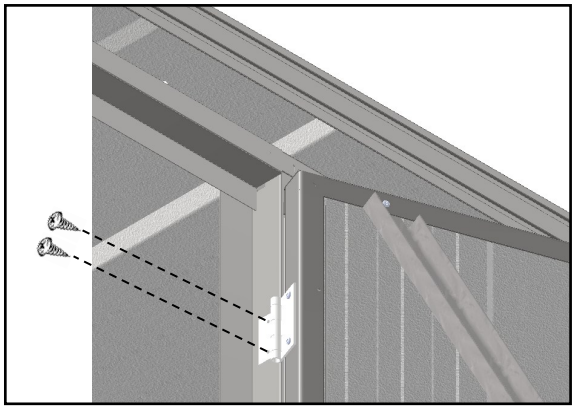
Position the door plate at the center point, using the door plate as a guide to drill pilot holes through channels I / J and door sheeting. Ensure the end of the plate does not protrude past the door jambs I / J.

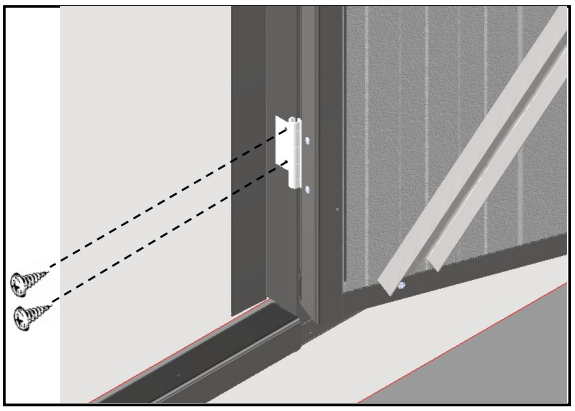
Position the pad bolt level and screw fix the pad bolt to the door plate with the screws supplied. Fix the padbolt onto door 1 only.

FIXING 2 X 2 PANEL DOOR

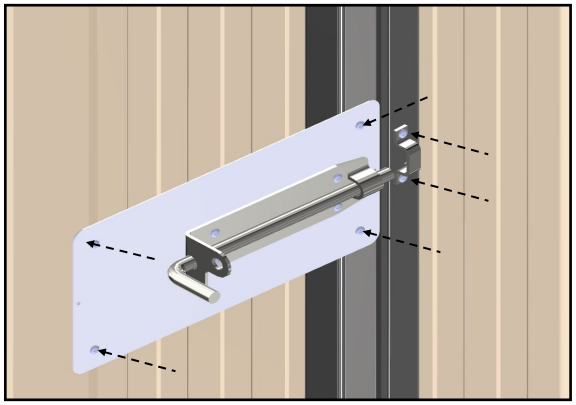


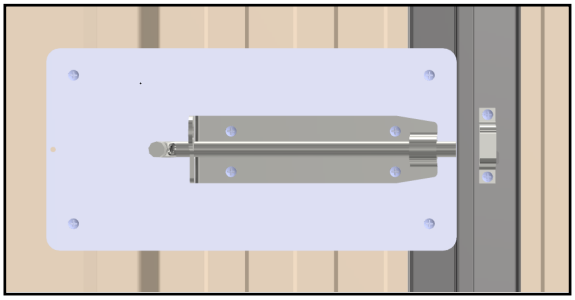
Fit the door to the left or right by fixing the hinges to the pre-drilled holes in the door jambs then fit the padbolt keeper.



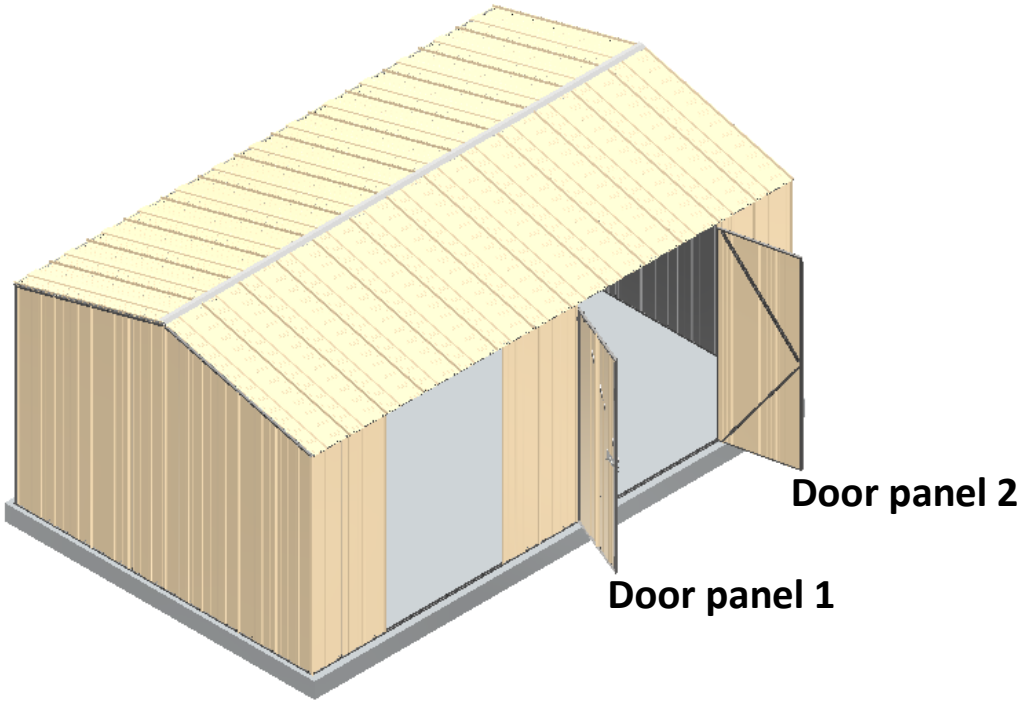


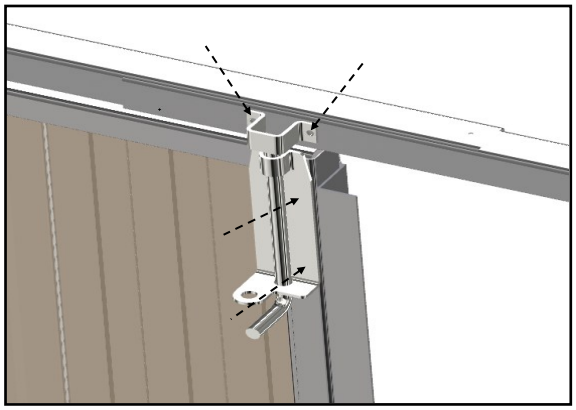
Fit the padbolt and keeper



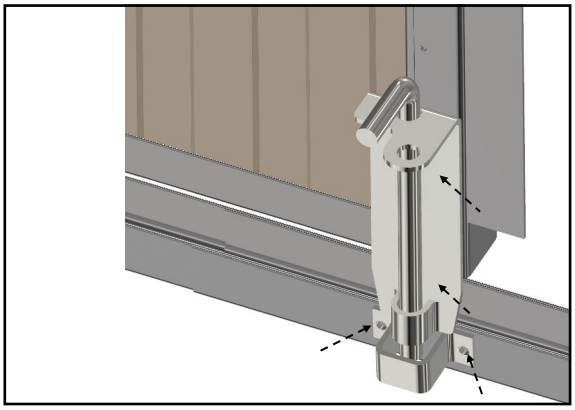


FIXING 2 X 2 PANEL DOOR



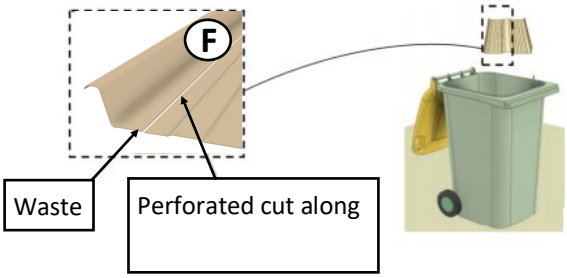


Drill pilot holes into the inside of the door frame of the top of second door next to the door seal and then fix with self tapping screws.

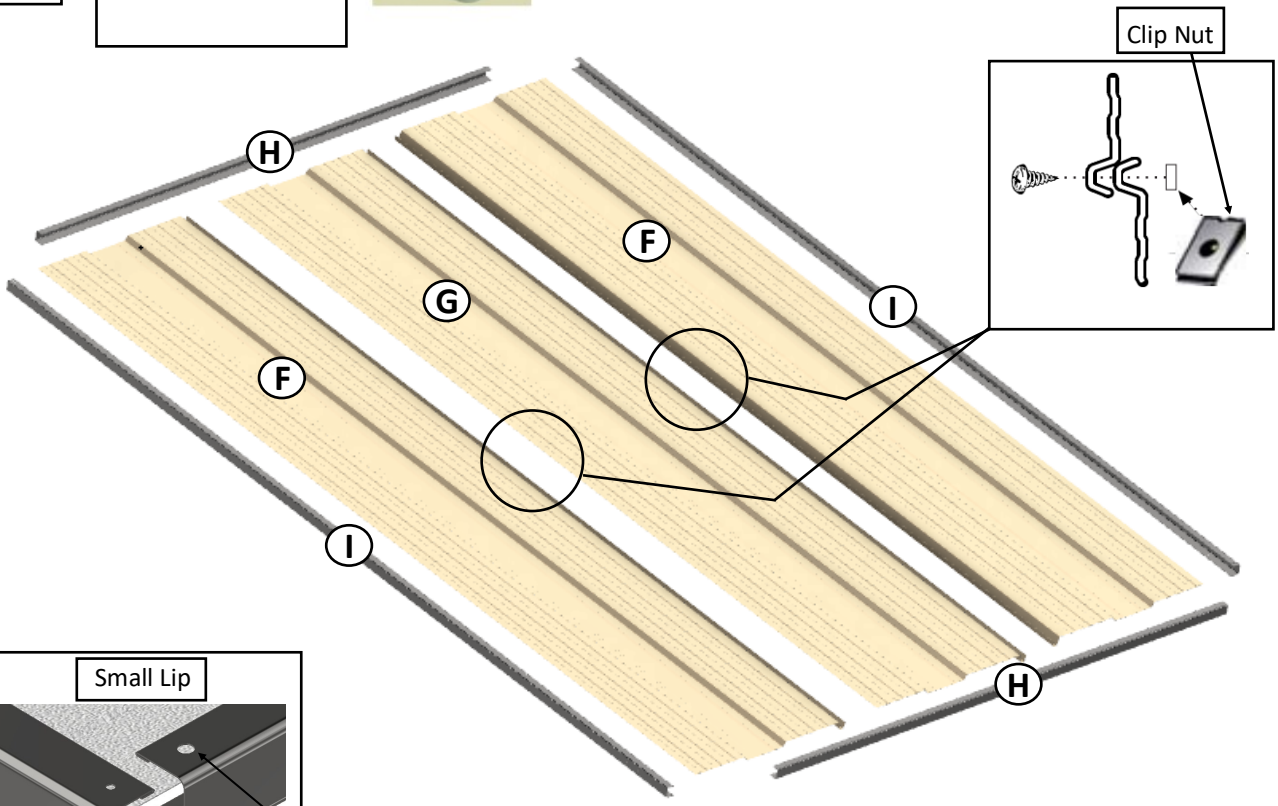


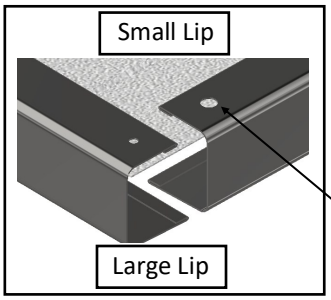
Drill pilot holes into the inside of the door frame of the bottom of second door next to the door seal and then fix with self tapping screws.

DOOR ASSEMBLY 3 PANEL

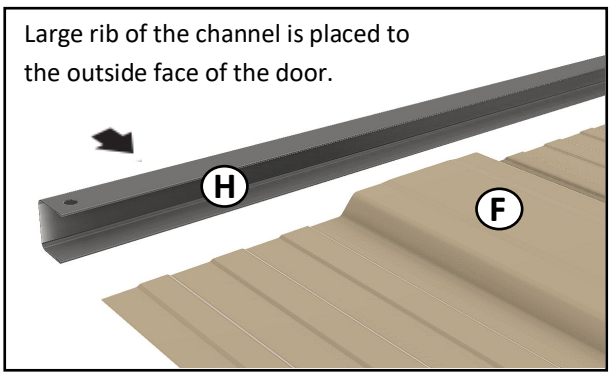


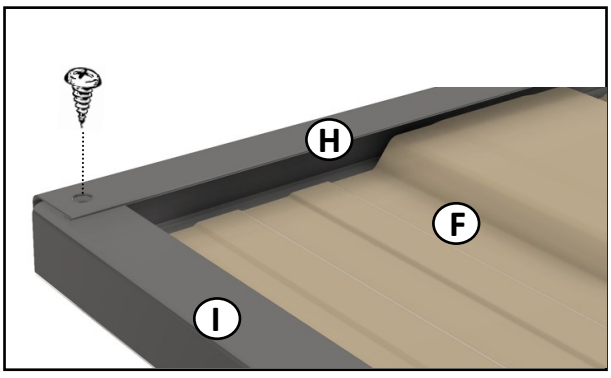
To remove the SMALL lip of the door sheet F, fold back and forth along the perforated pre-cut line. When removed put the waste section into the recycle bin. If too large carefully fold it in half.





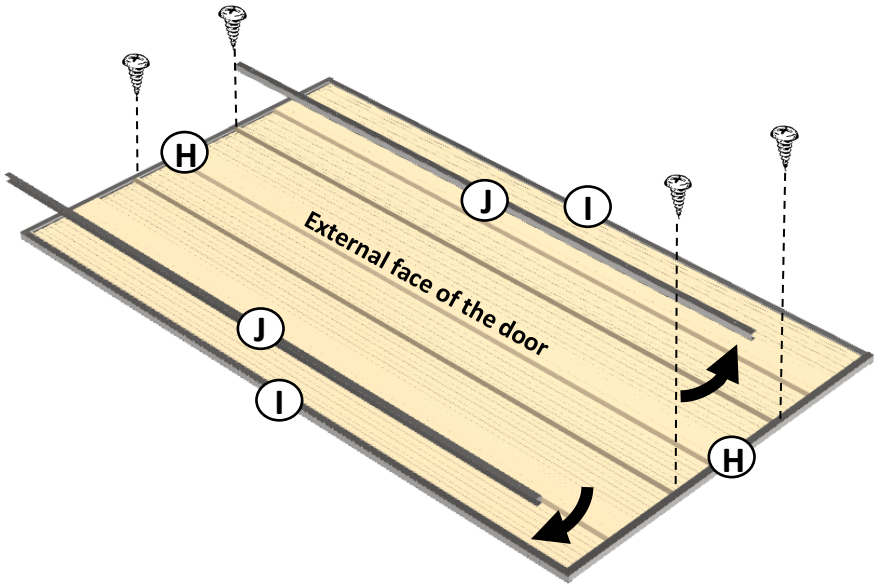
Large Hole on top of small

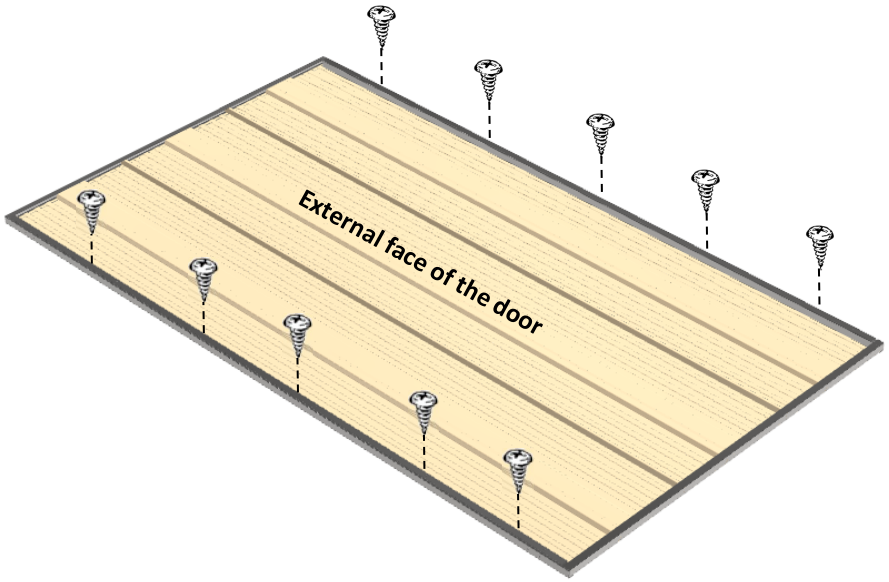




NB: Some channel holes may not align perfectly when the sheets are laid out. They can be easily manipulated into position and screw to the channel.

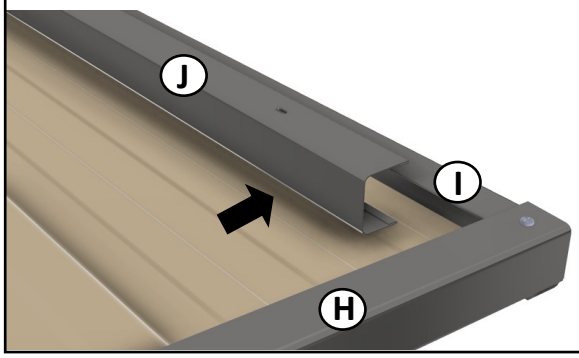
3 PANEL DOOR ASSEMBLY



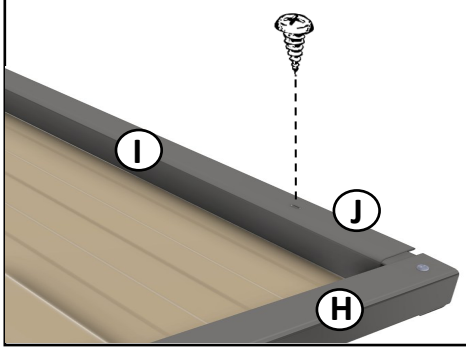


Leave an even gap at both ends of the boxing.

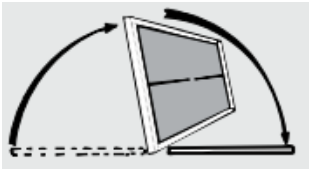
Place large lip of J over the small lip of I as shown

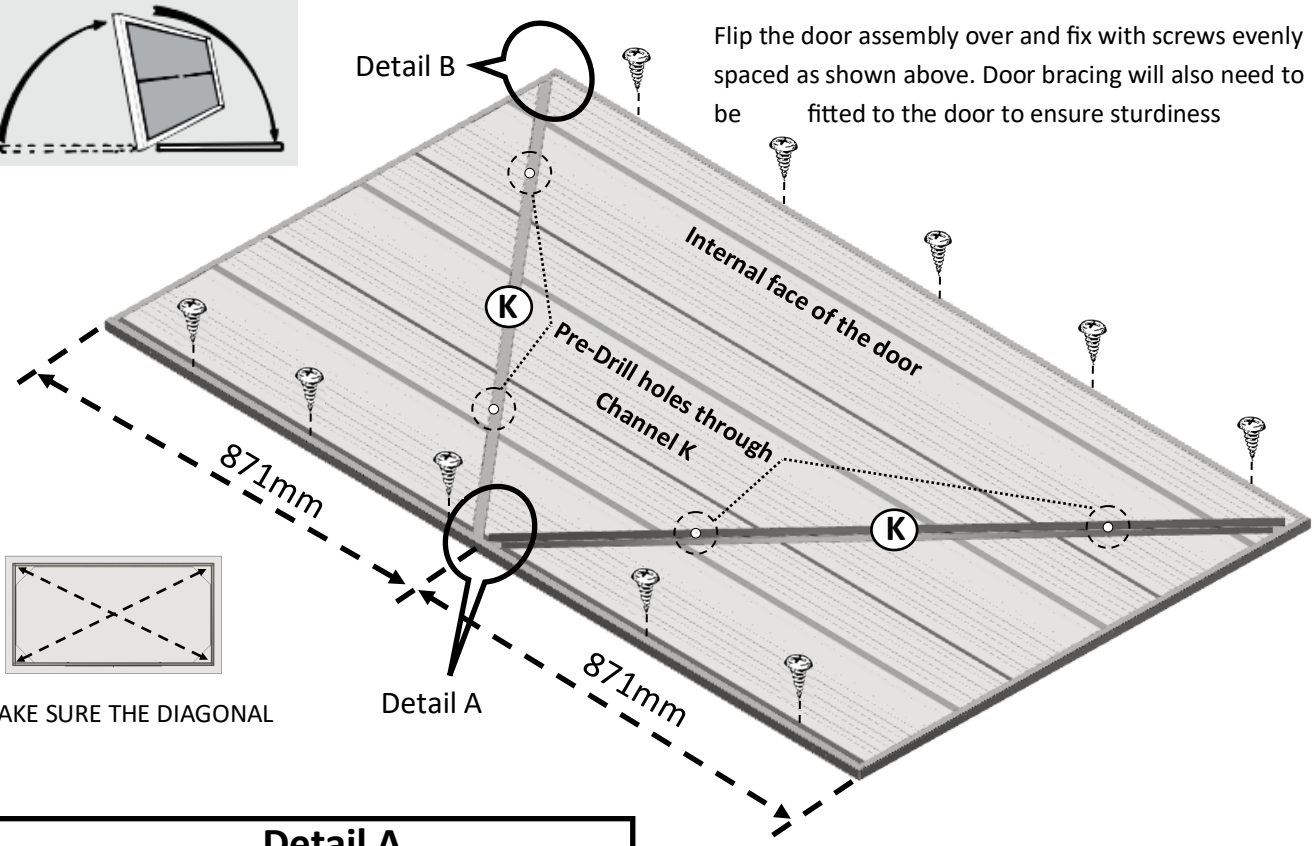


Fix both door boxing in place using six (6) screws.



DOOR ASSEMBLY 3 PANEL

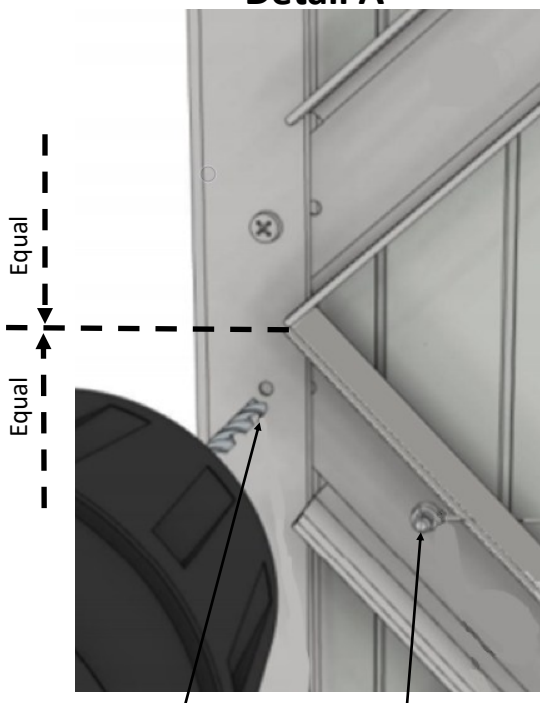




Flip the door assembly over and fix with screws evenly spaced as shown above. Door bracing will also need to be fitted to the door to ensure sturdiness

"MAKE SURE THE DIAGONAL

Detail A

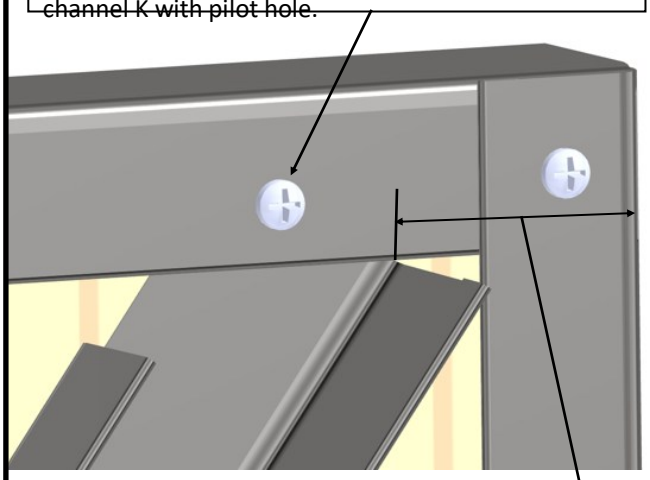


Carefully drill the pilot holes through the inside of the side door frame to catch the door bracing K channel tucked underneath.

Channel K fixed with screw from the front of the door panel.

Detail B

Drill pilot holes for door bracing top joint and fix with self tapping screw. N.B. Channel K brace only narrowly tucks under channels. Take care to drill through channel K with pilot hole.

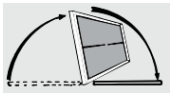


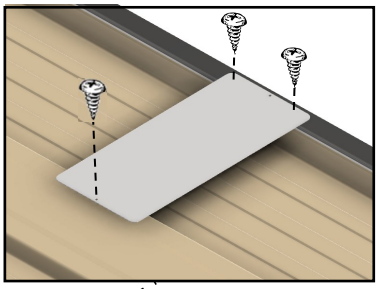
50mm typical at top and bottom door brace as well

G2010 ASSEMBLY MANUAL

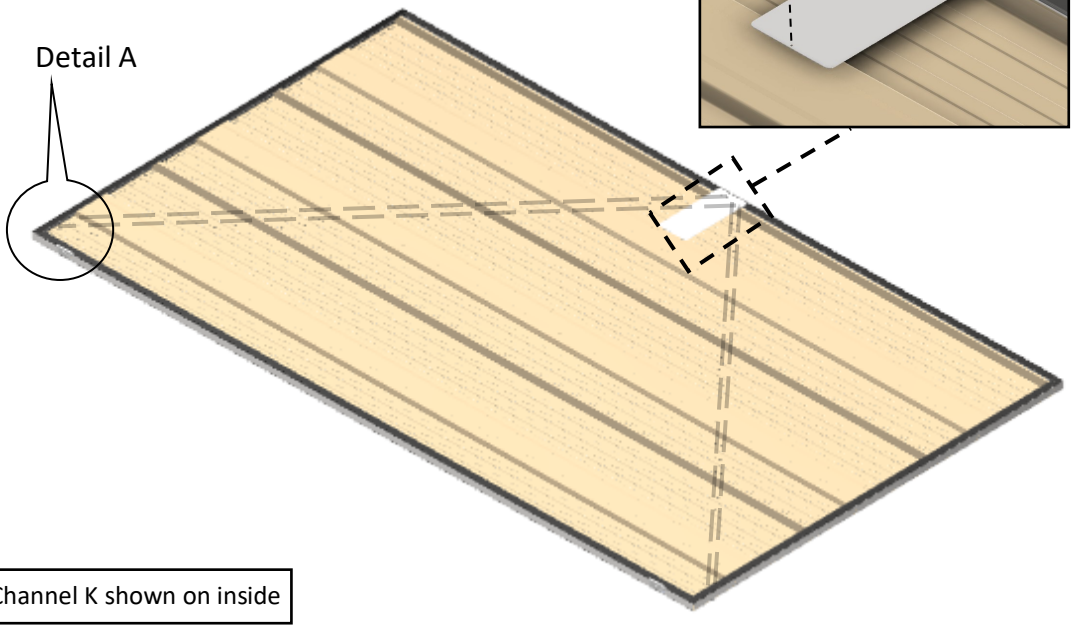
DOOR ASSEMBLY 3 PANEL

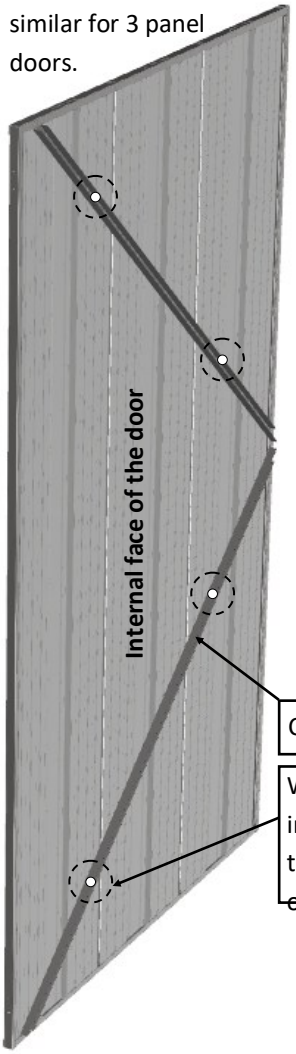
** Shown 2 panel door, procedure is similar for 3 panel doors.





Detail A

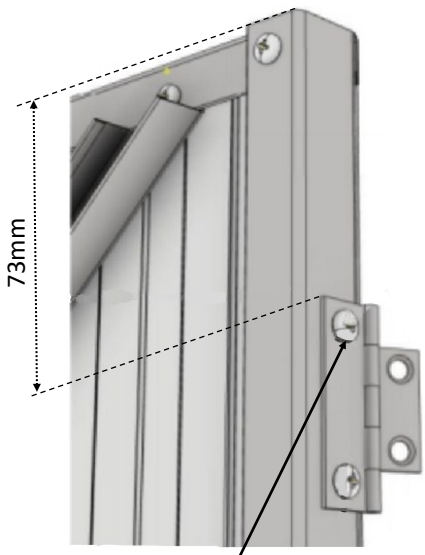




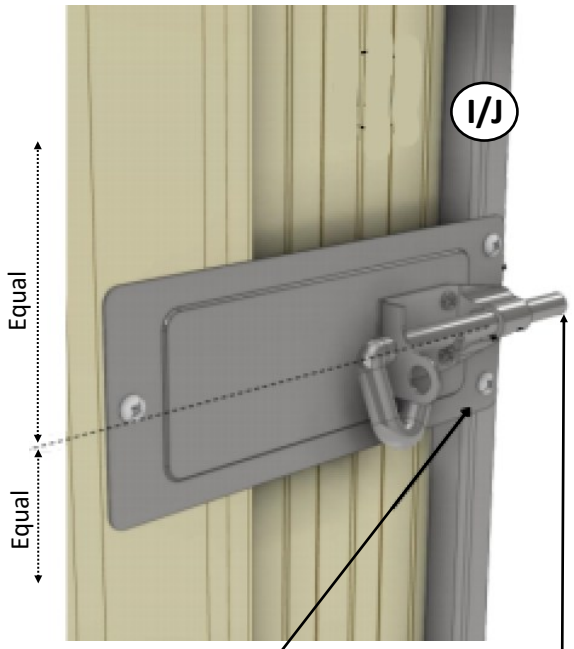
Channel K shown on inside

With the holes drilled through channel K on the inside face of the door, screw fixes the channel K to the inside door face. Screw heads from outside face of door

Detail A



Screw fix the hinge to the side channel I through punched holes. Typical top and bottom

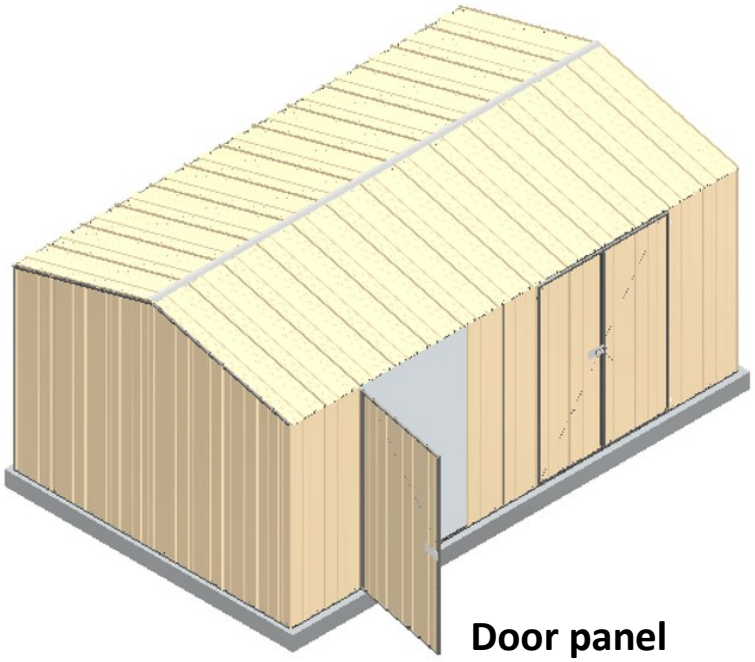


Position the door plate at the center point, using the door plate as a guide to drill pilot holes through channels I / J and door sheeting. Ensure the end of the plate does not protrude past the

Position the pad bolt level and screw fix the pad bolt to the door plate with the screws supplied. Fix the padbolt onto door 1 only.

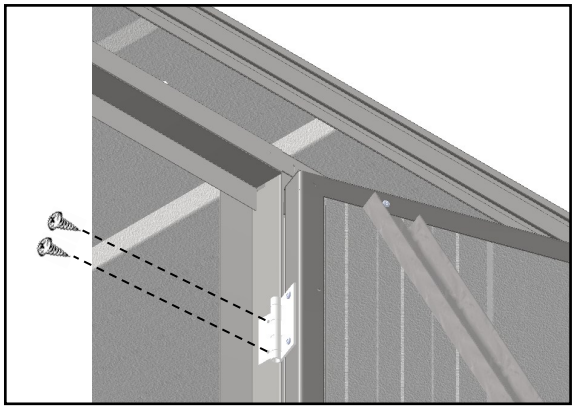
G2010 ASSEMBLY MANUAL

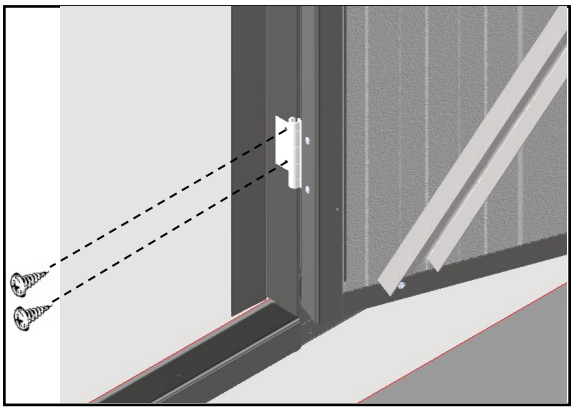
DOOR ASSEMBLY 3 PANEL



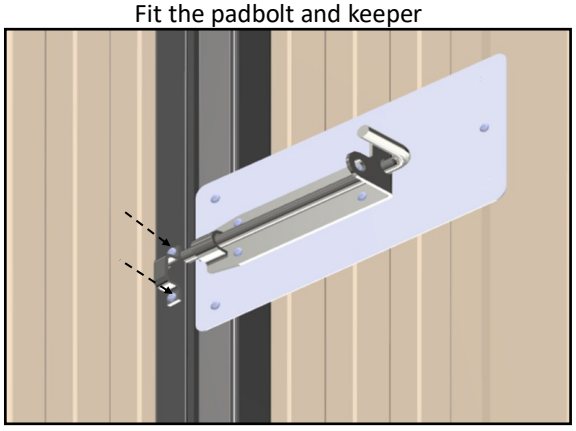
Door panel

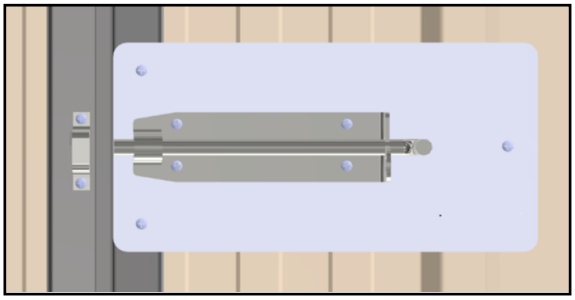
Fit the door to the left or right by fixing the hinges to the pre-drilled holes in the door jambs then fit the padbolt keeper.





Fit the padbolt and keeper



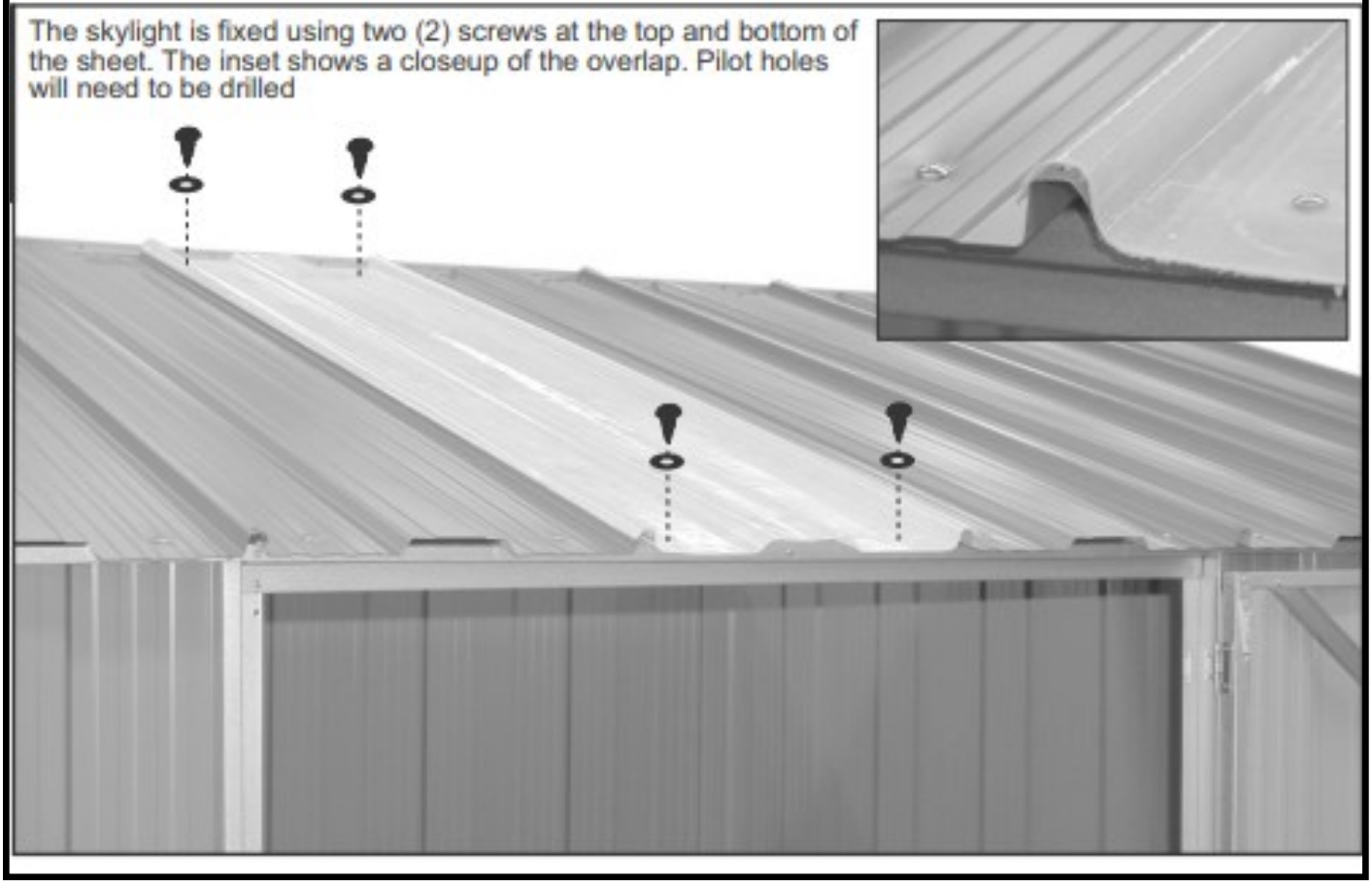


G2010 ASSEMBLY MANUAL

FIT SKYLIGHT (OPTIONAL)

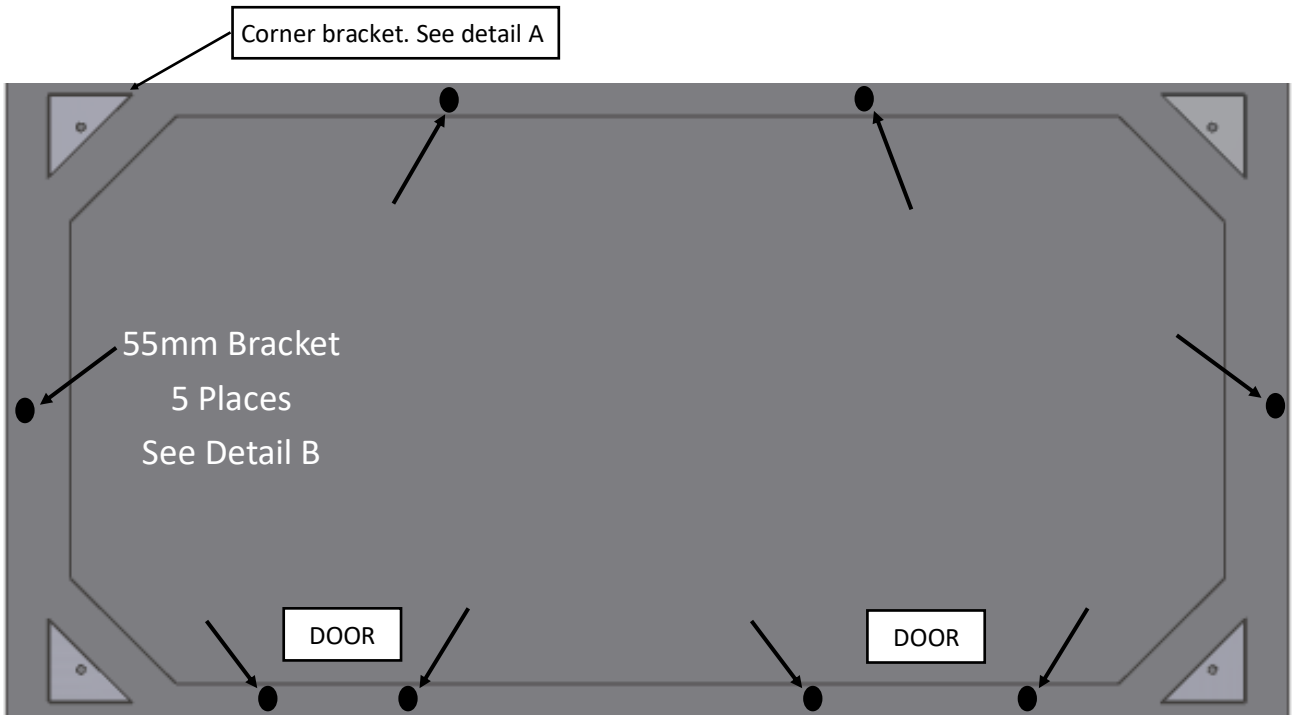
The skylight must be fitted on top of the two adjacent sheets. Fit the steel roof sheets first then fit the skylight as shown below.

The skylight is fixed using two (2) screws at the top and bottom of the sheet. The inset shows a closeup of the overlap. Pilot holes will need to be drilled



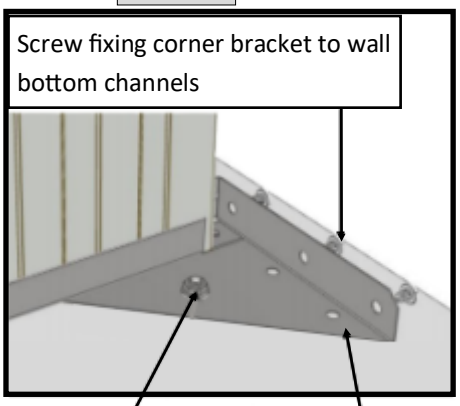
G2010 ASSEMBLY MANUAL

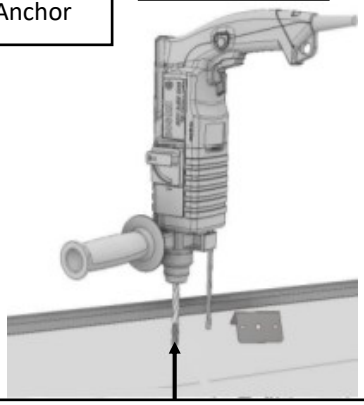
ANCHORING SHED TO SLAB



BRACKET FIXING TO SLAB LAYOUT

DETAIL A

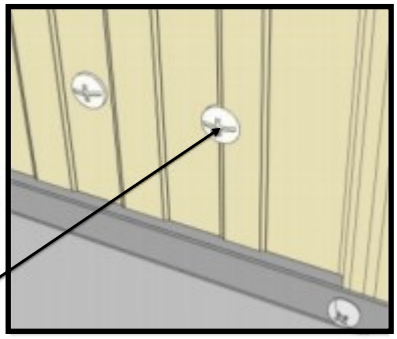




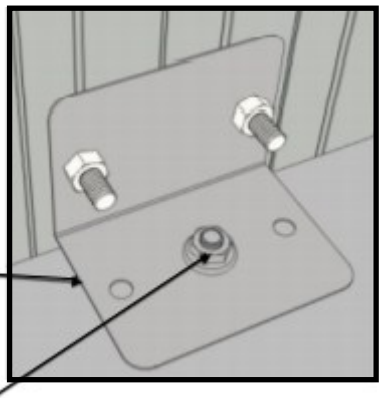
Drill to a depth of 50mm for a M8 Masonry Anchor.
Extract all the dust after drilling Drill size = 10mm Diameter

DETAIL B

DETAIL FROM OUTSIDE



DETAIL FROM INSIDE



STRONG, QUICK & EASY

CARE AND MAINTENANCE (15 YEARS WARRANTY)

Thank you for purchasing the FASTTRAK® system steel garden shed.

Your personal warranty is backed by Steel Sheds Australia, the manufacturer of FASTTRAK® system garden sheds, and our proven commitment to quality and customer service. Our goods come with guarantees that cannot be excluded under Australian consumer law. You are entitled to a replacement or refund of a major failure and compensation for any reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. Cost of claiming the warranty will be by the claimant. This warranty is in addition to other rights and remedies of the customer under law.

Eligibility

1. The 15-year warranty is eligible only to the original purchaser/owner of the shed as registered within 60 days from the date of purchase and is not transferable.
2. The warranty is valid for Australia.
3. The warranty is subject to location and local environmental conditions outlined in the warranty exclusions below.

What is covered under the warranty?

FASTTRAK® steel garden shed 15-year warranty is limited to the following specific cover.

1. Zinc and/or galvanized panel materials will not rust.
2. Colored panel materials will not rust, flake, peel, or blister.

Please note the 15-year warranty does not apply to any accessory items such as fasteners, hasp, pad bolts, also including flooring kits, shelving, hook sets, tool racks, etc.

Warranty Qualifications & Limitations

The FASTTRAK® 15-year warranty is subject to the following qualifications and limitations

1. Warranty does not apply to surface deterioration of the panels caused specifically by a. ”Swarf" (tiny particles of steel debris left from cutting, grinding, or drilling operations) that have not been dutifully removed during the assembly construction process. b. As a result of contact with damp soil, chemicals, fertilizers, or other corrosive substances.
2. Warranty does not cover damage caused by storms, wind, rain, hail, snow, or any other adverse environmental event or ”act of god”.
3. Warranty only applies if the shed is used solely for domestic purposes and installation is in accordance and compliance with the FASTTRAK® instruction manual and manufacturer recommendations.
4. Warranty does not apply if the shed is installed/located in a. Ocean/surf locations (typically defined as within 1km from coastal or tidal locations), b. Severe industrial locations c. Unusually corrosive environments (e.g. Geothermal / Sulphuric conditions)
5. Warranty does not cover any damage as a result of a. Any impact b. Due to poor foundations c. Modifications d. The build-up of debris on or in roof or walls e. Poor assembly and/or construction.
6. The warranty will be void if the shed has been relocated from its original location/address.
7. The warranty is limited to the replacement and delivery of panels and specifically excludes any labour, installation, or removal/disposal costs.
8. Warranty applies to the exclusions of all other representations, guarantees, or warranties, either expressed or implied unless otherwise required by applicable legislation.
9. Your warranty registration certificate and supporting documentation must be completed and lodged within 60 days of he date of purchase.

Warranty Claims

All warranty claims should be made in writing sent directly to:

Steel Sheds Australia, PO Box 1581, Browns Plains, Queensland, 4118

Claims must include:

1. Original proof of purchase documentation.
2. Relevant contact information.
3. Product model.
4. Photographic evidence.
5. Description of the damage.

STRONG, QUICK & EASY

CARE AND MAINTENANCE (15 YEARS WARRANTY)

OWNERS DETAILS	
Owners Name:	
Street Address:	
City:	
Post Code:	
Email Address:	
BUILDING DETAILS	
Product Model Number:	
Colour:	
Place of Purchase:	
Purchase Date:	

Please attach here photocopy of proof of purchase. Retain the original for your records.

You must submit your warranty registration certificate within 60 days of the purchase date of your FASTTRAK® garden shed. Email / Post your certificate and supporting documentation to:

https://spanbiltdirect.com.au/warranty-registration

OR

Steel Sheds Australia

PO Box 1581.

Browns Plains,

Queensland,

4118

NOTE

FASTTRAK

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Enquiries

07 3827 8000

Building Advice Line 1800 032 077

info@steelshedsaustralia.com.au