

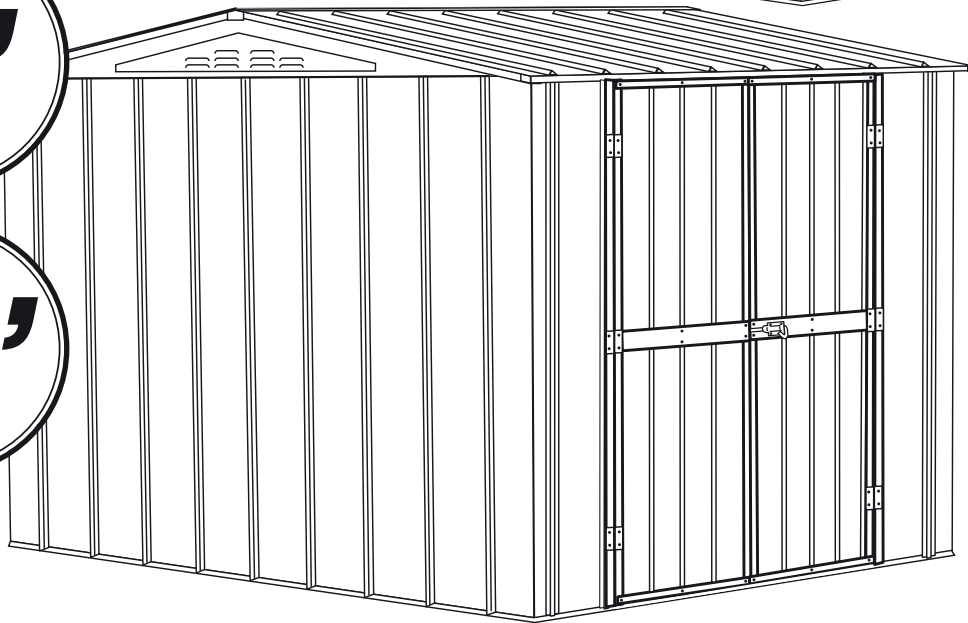
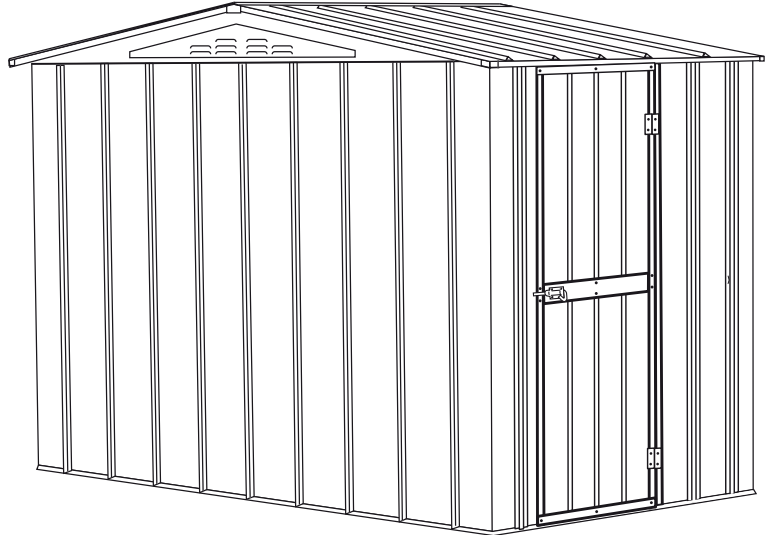


SINGLE AND DOUBLE HINGED DOOR

6'

8'

10'



GARDEN SHEDS

63, 65, 66, 67, 69, 83, 85, 87, 89, 103, 105, 107, 109 & 1010

TRECO SHEDS ARE MANUFACTURED TO COMPLY WITH ALL AUSTRALIAN STANDARDS

Please visit the manuals section at our website for any updates or corrections to this manual

www.oldfields.com.au/treco/index.htm

X16 HD - 12/07/07

INSTALLATION ADVICE

When you first unpack your shed, construction may look complicated ... but it really isn't. Simply follow the illustrated instructions and your Garden Shed will be erected quickly and accurately.

THIS MANUAL WILL BE USED FOR THE FOLLOWING GARDEN SHED MODEL NUMBERS						
MODEL	APPROX. ROOF DIMENSIONS		OVERALL HEIGHT		APPROX. BASE DIMENSIONS	
	(feet)	(millimetres)	(inches)	(millimetres)	(feet)	(millimetres)
63	6' x 3'	1830 x 920	75	1930	5'7" x 2'9"	1710 x 820
65	6' x 5'	1830 x 1540	75	1930	5'7" x 4'9"	1710 x 1440
67	6' x 7'	1830 x 2160	75	1930	5'7" x 6'9"	1710 x 2060
69	6' x 9'	1830 x 2780	75	1930	5'7" x 8'9"	1710 x 2680
83	8' x 3'	2450 x 920	77	1980	7'7" x 2'9"	2330 x 820
85	8' x 5'	2450 x 1540	77	1980	7'7" x 4'9"	2330 x 1440
87	8' x 7'	2450 x 2160	77	1980	7'7" x 6'9"	2330 x 2060
89	8' x 9'	2450 x 2780	77	1980	7'7" x 8'9"	2330 x 2680
103	10' x 3'	3070 x 920	79/88.5	2030/2250	9'8" x 2'9"	2950 x 820
105	10' x 5'	3070 x 1540	79/88.5	2030/2250	9'8" x 4'9"	2950 x 1440
107	10' x 7'	3070 x 2160	79/88.5	2030/2250	9'8" x 6'9"	2950 x 2060
108	10' x 8'	3070 x 2450	79/88.5	2030/2250	9'8" x 7'7"	2950 x 2330
109	10' x 9'	3070 x 2780	79/88.5	2030/2250	9'8" x 8'9"	2950 x 2680
1010	10' x 10'	3070 x 3090	79/88.5	2030/2250	9'8" x 9'9"	2950 x 2970

10' Shed models are available with a 1.78m and 2m wall height eg. 1010 overall height 2030"/2250"

BEFORE YOU START, IT IS IMPORTANT THAT YOU READ THE FOLLOWING INSTRUCTIONS.

- When **selecting a site**, choose an area that is firm and level yet allows drainage away from the site.
- Although this shed when installed according to instructions, is designed to withstand greater wind loads than other conventional sheds, **do not install it in areas subject to high winds or erect on a windy day**. Any building left partially constructed may be seriously damaged if left in this state. It is your responsibility to safely and securely anchor the shed, having regard to the windiest conditions in the area. The shed could possibly blow away causing damage and possible injury if not properly attached to the ground foundation.
- **Do not backfill** against the walls or base of the shed as this will cause corrosion and void the warranty.
- The **prevention of condensation** inside the shed will assist in keeping the contents dry as well as minimising any possible corrosion of the shed itself, the following hints may prove useful.

There is always dampness in soil, and this may rise into the shed if there is no barrier. A heavy duty polythene sheet may be placed under the concrete slab to prevent evaporation into the shed.

Seal the space between the bottom frame and the concrete slab with silicone.

- Check the labels on the packs to ensure you have the model shed you ordered and the correct number of packs.
- **Most helpful of all, get a friend or family member to help you.**
Take care not to over-tighten self-tapping screws.
- Sort, separate and identify all parts and hardware before construction. Check against the illustrations shown at the top of each step illustrated in this manual. Pieces are labelled except for panels, check with the labelling on the diagrams shown. Not all drawings are to scale since some have been enlarged to enable easier viewing in comparison to other pieces.
- Since this manual is used to instruct installation of varying sizes of shed, **Labelling of Parts** in the diagrams has been simplified as follows:

All the frame work components have the same system of part numbers but indicate different lengths, these part numbers are stamped into the component.

e.g. Roof Beams 9 foot length = **P9**, 7 foot length = **P7**, 5 foot length = **P5**, 3 foot length = **P3**

Therefore, in the diagrams the Roof Beam is labelled **P**.

e.g. Gable End Midwall Brace 10 foot length = **G1A**, 6 foot length = **G6A**

Therefore, in the diagrams the Gable End Midwall Brace is labelled **G.A**.

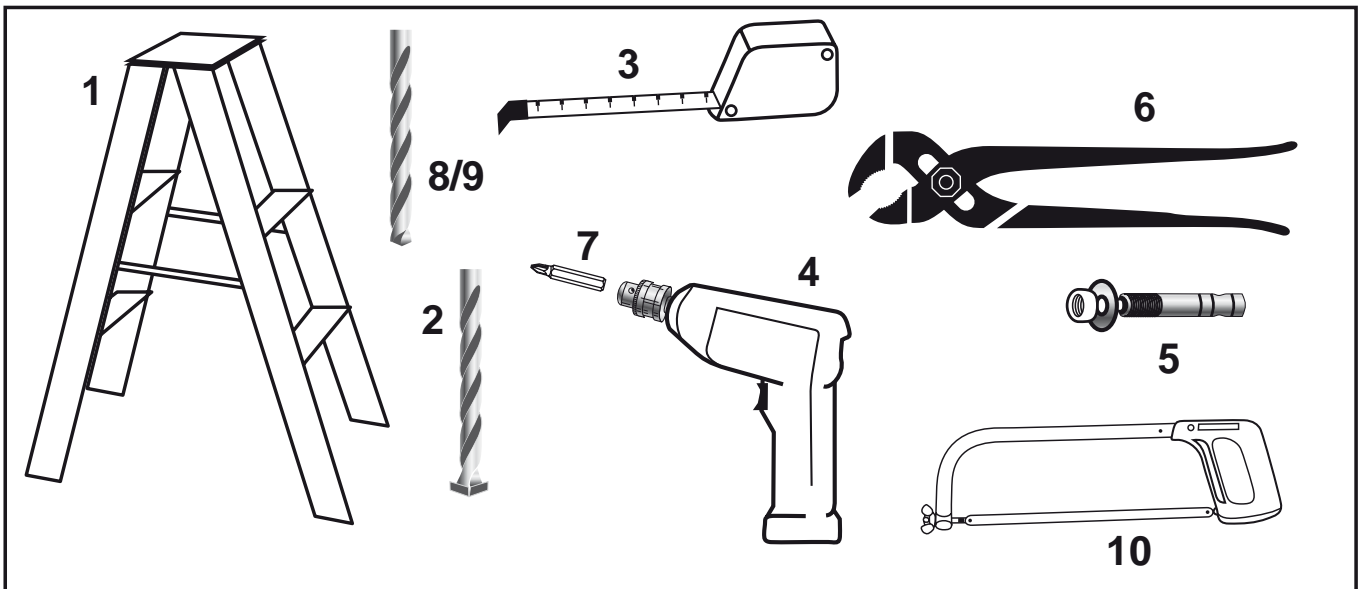
PLEASE READ THE WHOLE MANUAL BEFORE YOU START ERECTING THE SHED

INSTALLATION ADVICE

TOOLS REQUIRED

All the tools listed are required for the erection of the shed. These tools should be at hand before starting work.

1. Step ladder
2. Masonry Drill Bit 6.5mm and suitable power drill
3. Tape measure
4. Cordless power screw driver
5. Phillips No. 2 Screwdriver tip
6. Dyna bolts 6.5mm x 40mm
7. Multi grips
8. 2.8mm Steel Drill Bit
9. 10mm Steel Drill Bit (For Double Hinged Doors only)
10. Hacksaw or Tin Snips



IMPORTANT SAFETY FEATURES

- Observe all special notes which indicate differences between various types of sheds.
- You should not try to assemble the shed on your own. Get a second person to help you.
- The statutory requirements of the local building authorities must be observed.
- Safety gloves should be worn during assembly.
- Safety glasses should be worn during assembly.
- Preferably in a long sleeve shirt.
- Beware of sharp edges.
- WINTER SERVICE: The roof is designed for a snow load of 75 kg/m². In order to avoid overload of the roof, timely removal of snow from the roof area is recommended.
If the garden shed is unattended for lengthy periods during the winter months, the roofs should be propped up as a safety precaution.

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

PARTS LIST - SINGLE HINGED DOOR SHED

If your shed model is supplied with a skylight or you have purchased the optional skylight you will have an uneven number of roof panels.
Codes for 1.78m wall height is followed by the code for 2m wall height eg K/K2

PART	CODE	6'	8'	10'
		Qty	Qty	Qty
Right Hand Gable	O	2	2	2
Left Hand Gable	N	2	2	2
Door Jamb	L6/L62	-	-	-
Door Jamb	L8/L82	1/-	1/-	1/1
Door Jamb	L1/L12	1/-	1/-	1/1
Roof End Panel	RQ	4	4	4
Roof Panel	S	Variable	Variable	Variable
¼ Wall Panel	K4/K42	1	1	1
Wall Panel	K/K2	Variable	Variable	Variable
Half Corner Panel	F6	2	-	-
Corner Panel	F/F2	2	4	4
Roof Edge Trim	T	Variable	Variable	Variable
Ridge Cover End Capping	U3	Variable	Variable	Variable
Ridge Cover Intermediate Capping	U2	Variable	Variable	Variable
Skylight	Sky 6/8/10	Optional	Optional	Optional
Hardware Kit Bag				
Self Tapping Screws	X12	1 x Bag	1 x Bag	1 x Bag
Nuts	X13B	1 x Bag	1 x Bag	1 x Bag
Bolts	X13A	1 x Bag	1 x Bag	1 x Bag
Hinge	HA01001A	3	3	3
Padbolt	HA01000A	1	1	1
Padbolt Spacer	HA01002A	-	-	-
Roof Washer Sheet	X11	4	4	4
Ridge End Cap	X10	2	2	2
Roof Corner Cap	X8	4	4	4
Corner Gussets	X20	8	8	8
10' Gable Bracket	X15A	-	-	4
Framing				
Gable End Base Rail	A	2	2	2
Gable End Midwall Brace	G	2	2	2
Gable End Top Rail	I	2	2	2
Side Base Rail	B	2	2	2
Side Midwall Brace	HA	2	2	2
Side Top Rail	H	2	2	2
Roof Beam	P	2	2	4
Door Jamb Supporter	HD5/HD52	2/-	2/-	2/2
Door K Frame	H4A	2	2	2/1
Door K Frame	H1270A	-	-	-/1
Top Door Support	C1525	-	-	-
Assembled Door				
Assembled Door	SCHDX/SCHDX2	1/-	1/-	1/1
Unassembled Door				
Door Panel	SCHDX1/SCHDX12	1/-	1/-	1/1
Door Top / Bottom Trim	C755	2	2	2
Door Side Trim	C1750/C1970	2/-	2/-	2/2
Padbolt Plate	PS750	1	1	1

PARTS LIST - DOUBLE HINGED DOOR SHED

If your shed model is supplied with a skylight or you have purchased the optional skylight you will have an uneven number of roof panels.
Codes for 1.78m wall height is followed by the code for 2m wall height eg K/K2

PART	CODE	6'	8'	10'
		Qty	Qty	Qty
Right Hand Gable	O	2	2	2
Left Hand Gable	N	2	2	2
Door Jamb	L6/L62	2/-	2/-	2/2
Door Jamb	L8/L82	-	-	-
Door Jamb	L1/L12	-	-	-
Roof End Panel	RQ	4	4	4
Roof Panel	S	Variable	Variable	Variable
¼ Wall Panel	K4/K42	-	-	-
Wall Panel	K/K2	Variable	Variable	Variable
Half Corner Panel	F6	2	-	-
Corner Panel	F/F2	2	4	4
Roof Edge Trim	T	Variable	Variable	Variable
Ridge Cover End Capping	U3	Variable	Variable	Variable
Ridge Cover Intermediate Capping	U2	Variable	Variable	Variable
Skylight	Sky 6/8/10	Optional	Optional	Optional
Hardware Kit Bag				
Self Tapping Screws	X12	1 x Bag	1 x Bag	1 x Bag
Nuts	X13B	1 x Bag	1 x Bag	1 x Bag
Bolts	X13A	1 x Bag	1 x Bag	1 x Bag
Hinge	HA01001A	6	6	6
Padbolt	HA01000A	3	3	3
Padbolt Spacer	HA01002A	2	2	2
Roof Washer Sheet	X11	4	4	4
Ridge End Cap	X10	2	2	2
Roof Corner Cap	X8	4	4	4
Corner Gussets	X20	8	8	8
10' Gable Bracket	X15A	-	-	4
Framing				
Gable End Base Rail	A	2	2	2
Gable End Midwall Brace	G	2	2	2
Gable End Top Rail	I	2	2	2
Side Base Rail	B	2	2	2
Side Midwall Brace	HA	2	2	2
Side Top Rail	H	2	2	2
Roof Beam	P	2	2	4
Door Jamb Supporter	HD5/HD52	2/-	2/-	2/2
Door K Frame	H4A	4	4	4/2
Door K Frame	H1270A	-	-	-/2
Top Door Support	C1525	1	1	1
Assembled Door				
Assembled Door	SCHDX/SCHDX2	2/-	2/-	2/2
Unassembled Door				
Door Panel	SCHDX1/SCHDX12	2/-	2/-	2/2
Door Top / Bottom Trim	C755	4	4	4
Door Side Trim	C1750/C1970	4/-	4/-	4/4
Padbolt Plate	PS750	2	2	2

PARTS

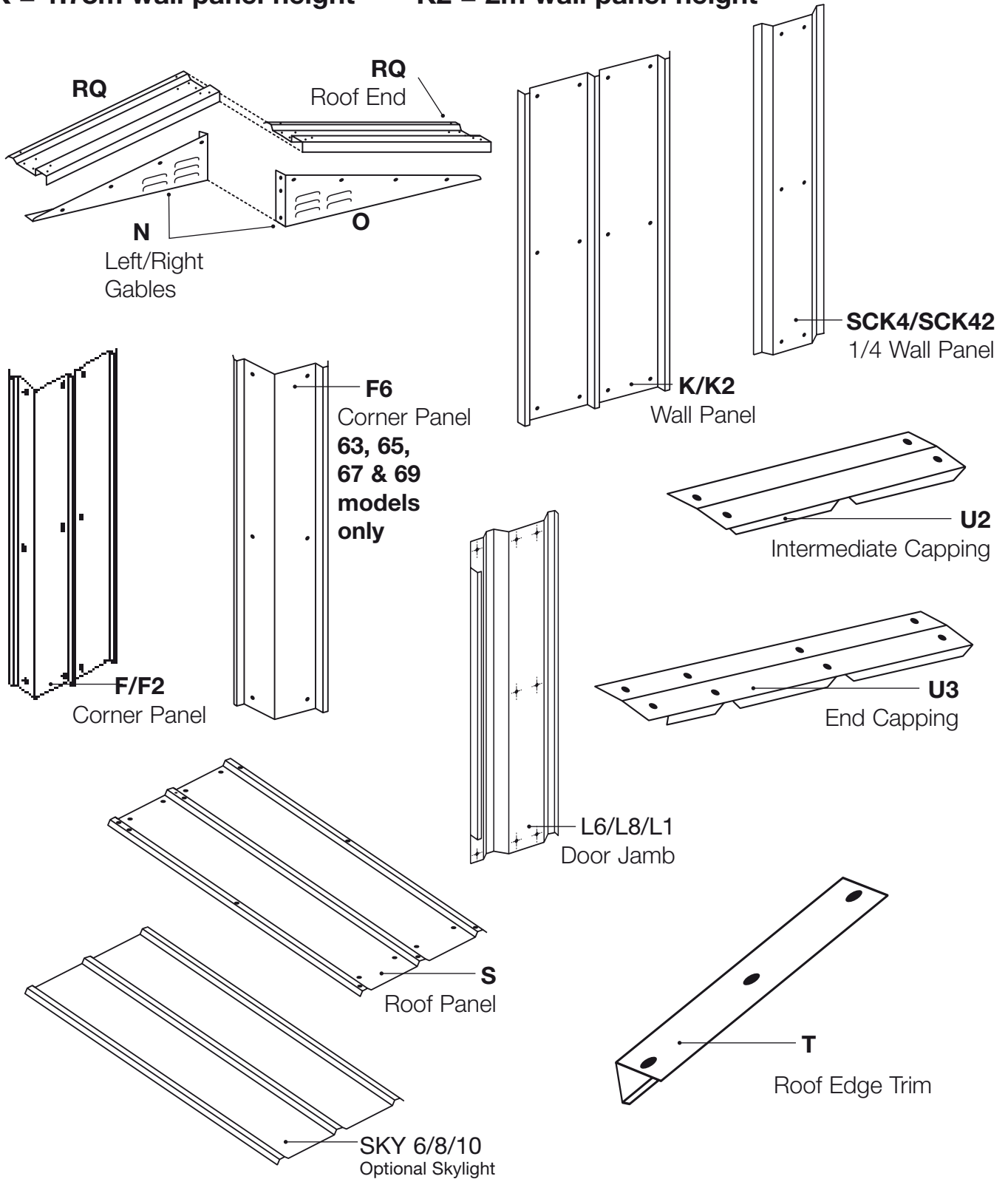
PLEASE READ THE WHOLE MANUAL BEFORE YOU START ERECTING THE SHED

Part codes may vary due to 1.78m wall height and the 2m wall height.

Eg K/K2

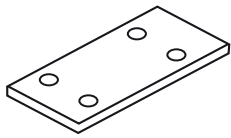
K = 1.78m wall panel height

K2 = 2m wall panel height

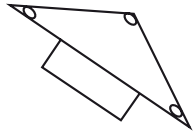


If your shed model is supplied with a skylight or you have purchased the optional skylight you will have an uneven number of roof panels.

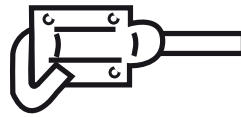
PARTS - HARDWARE KIT BAG



HA 01002A
Padbolt Spacer



X20
Corner Gusset



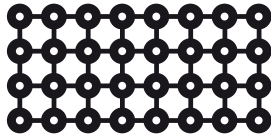
HA01000A
Padbolt



X10
Ridge End Cap



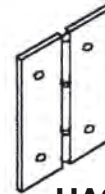
X8
Roof Corner
Cap



X11
Roof Washer Sheet



X15A
10' Gable Bracket
(packed separately)



HA01001A
Hinge



X13A
Bolt

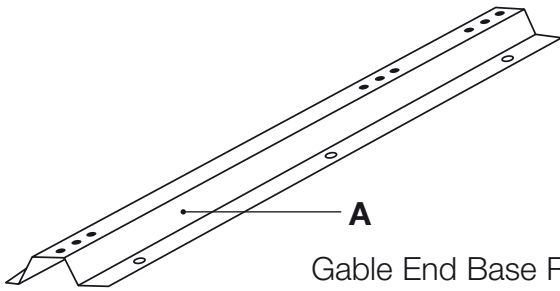


X13B
Nut

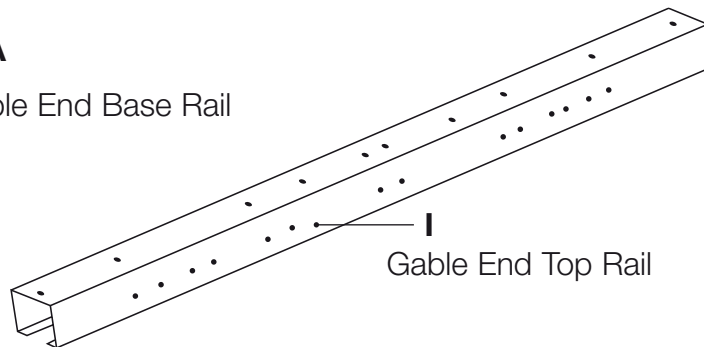


X12
SELF TAPPING
SCREW

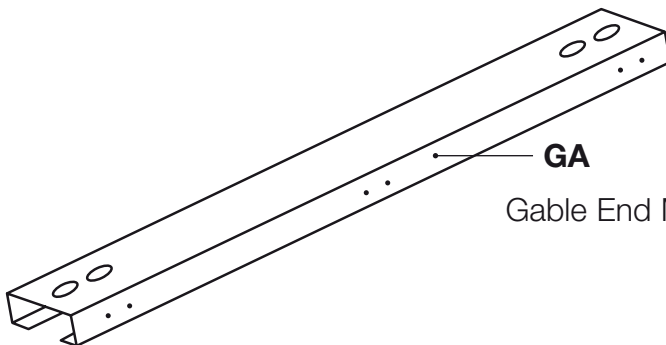
PARTS - FRAMING



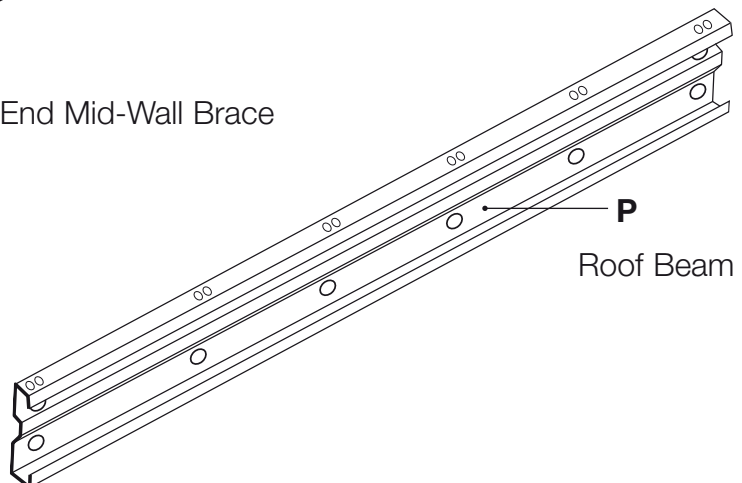
A
Gable End Base Rail



I
Gable End Top Rail



GA
Gable End Mid-Wall Brace

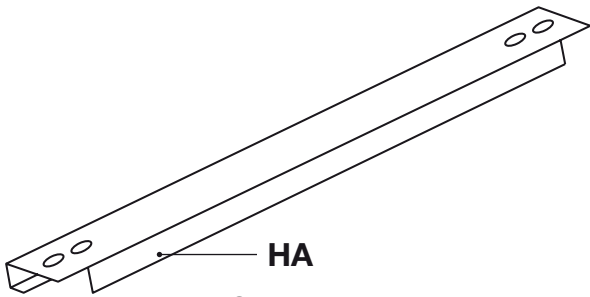


P
Roof Beam

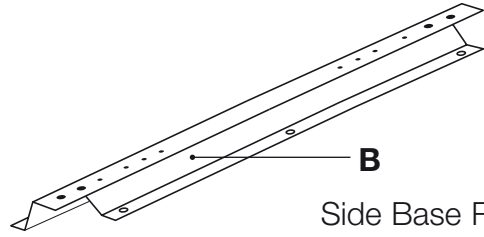
Note: All Gable End Frame and Roof Beams have straight cuts on each end of the frame.

PARTS - FRAMING continued

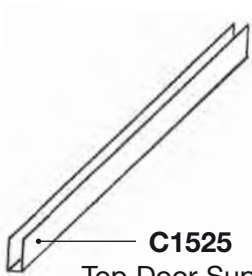
Note: All Side Frame has a notch cut out of each end of the frame.



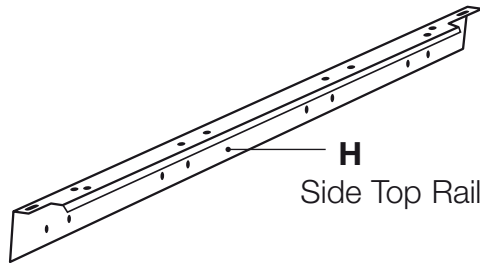
Side Mid-Wall Brace



Side Base Rail



Top Door Support
Only required for double door when placed on the side of the shed



Side Top Rail



HD5/HD52
Door Jamb Supporter



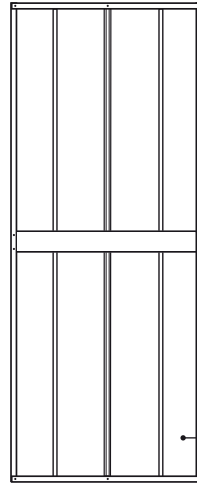
H4A/H1270A
K Frame

PARTS - DOOR

Hinged door models are supplied with either assembled or unassembled doors

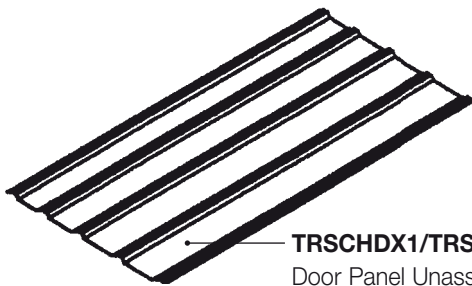
Not all holes are pre-punched, use the self tapping screws provided with a battery drill or pre-drill using a 2.8mm drill bit.

ASSEMBLED DOOR PARTS LIST

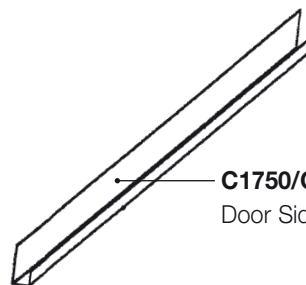


TRSCHDX/TRSCHDX2
Assembled Door

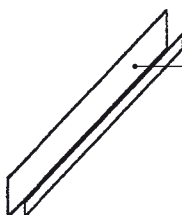
UNASSEMBLED DOOR PARTS LIST



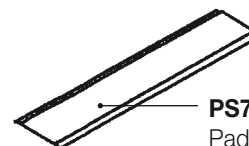
TRSCHDX1/TRSCHDX12
Door Panel Unassembled



C1750/C1970
Door Side Door Trim



C755
Door Top / Bottom Door Trim



PS750
Padbolt Plate

FOUNDATIONS

Note: Adding 100mm from the roof size to the foundation dimensions prevents water falling from the roof digging a trench and splashing soil against the side of the shed.

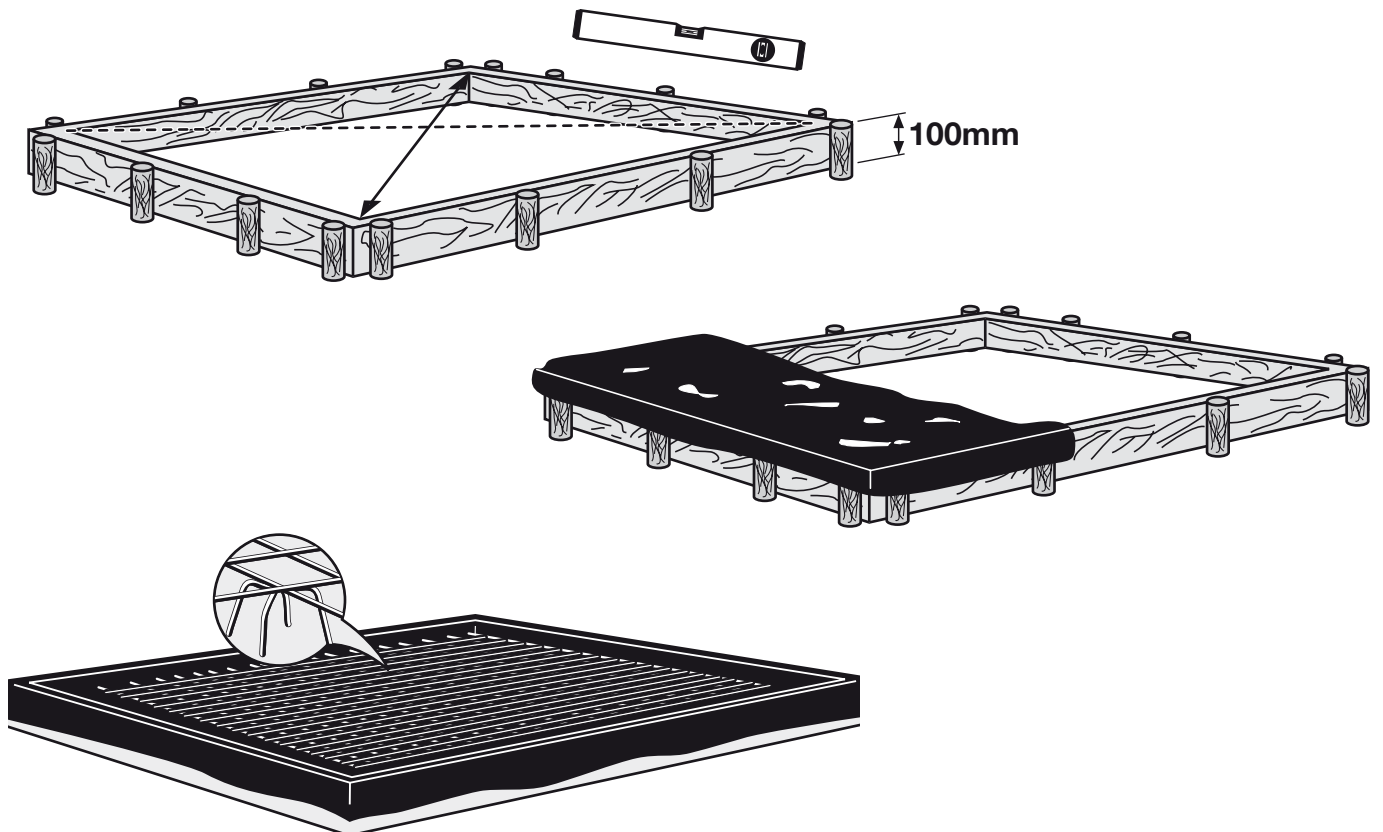
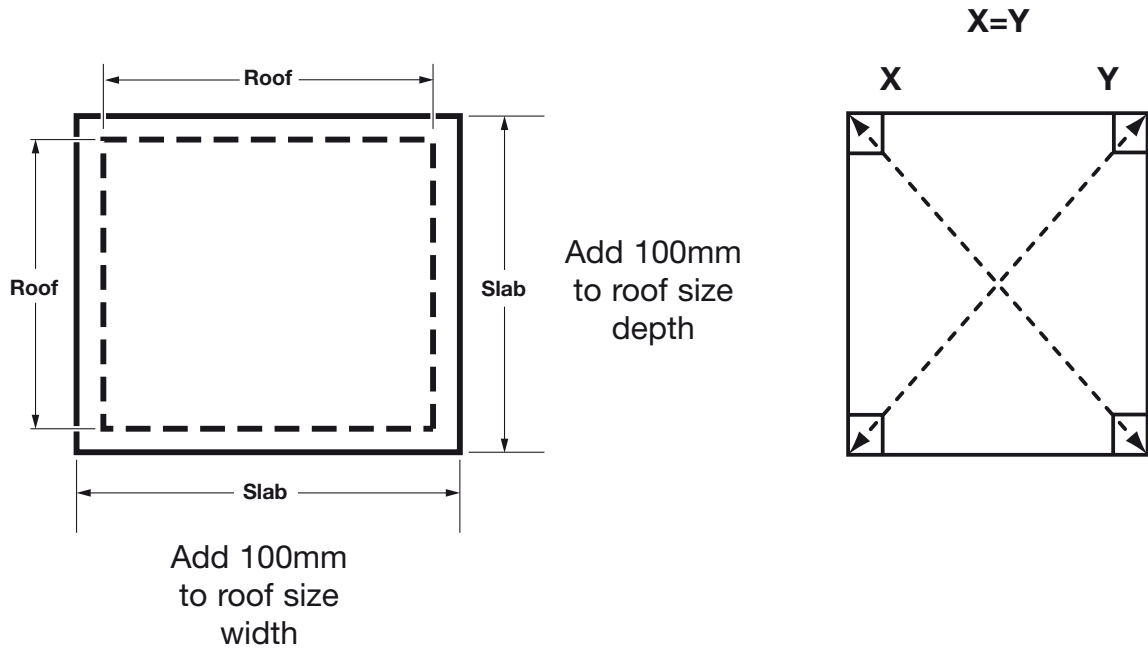
Form work for the slab must be level, 100mm thick and with reinforcing steel mesh.

Check slab is square by measuring diagonal corners as in the diagram.

Lay builders film (Polythene) on ground as a barrier from moisture in the ground.

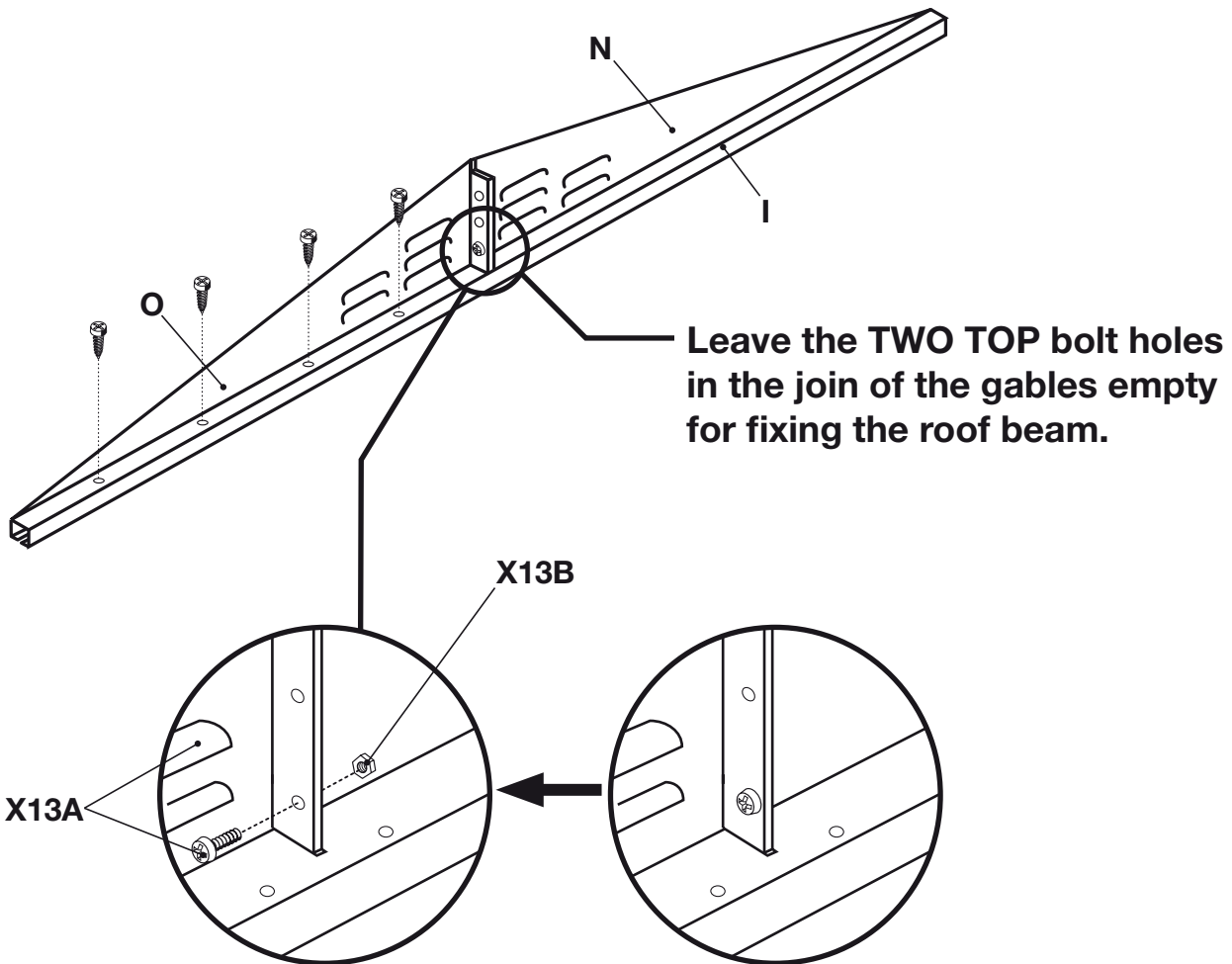
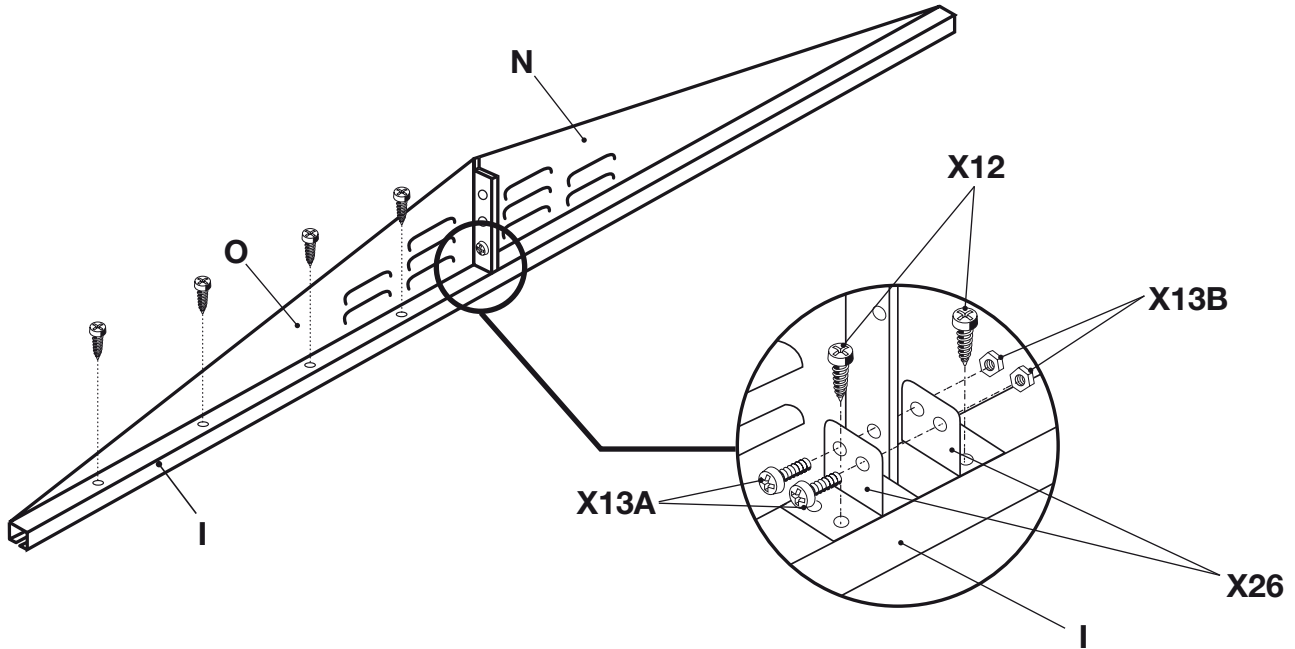
Ensure steel mesh is raised off the polythene (approximately half way of thickness of slab) before pouring concrete.

Allow 5 fine days for concrete to cure.



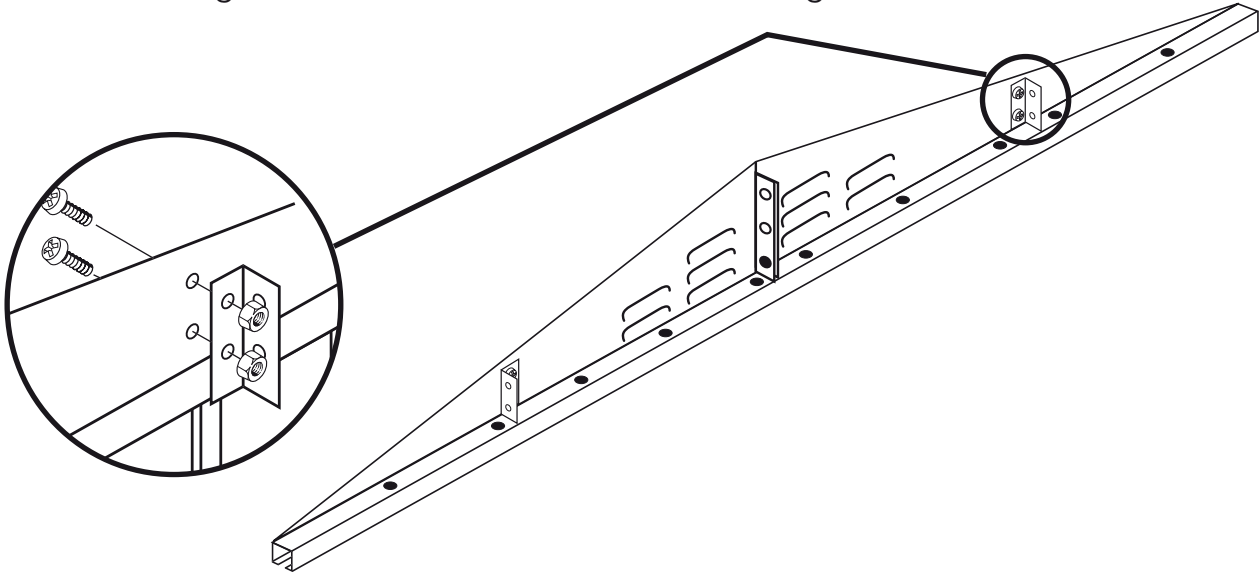
STEP 1 - GABLE

PRE-ASSEMBLE BOTH GABLES AND THE ROOF BEAMS BEFORE ERECTING SHED.
'X26' brackets are only required to be fixed when the hinged door is to be positioned under the gable. This will give added strength to counter the weight of the roof.



STEP 1 - GABLE (continued)

Note: X15A Gable Brackets to be fixed to **10'** Gables only. Ensure the longer end of the **X15A** Bracket is facing down.

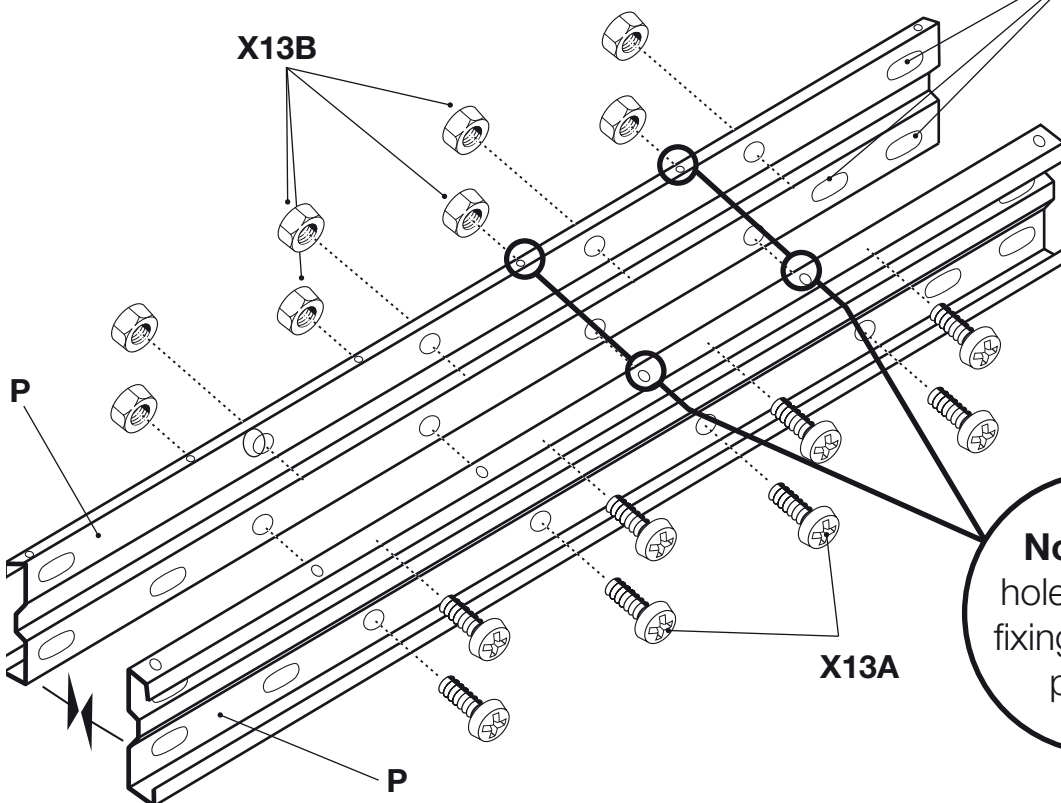


STEP 2 - ROOF BEAM

Quantity of part 'P' = 2 for **6'** and **8'** shed models.
Join 2 x 'P' to create one centre roof beam.

Quantity of part 'P' = 4 for **10'** shed models.
Join 2 x 'P' to create one centre roof beam
Leave 2 x 'P' = 'P singles' for left and right side roof beams.

Note: Leave the three slots at each end empty

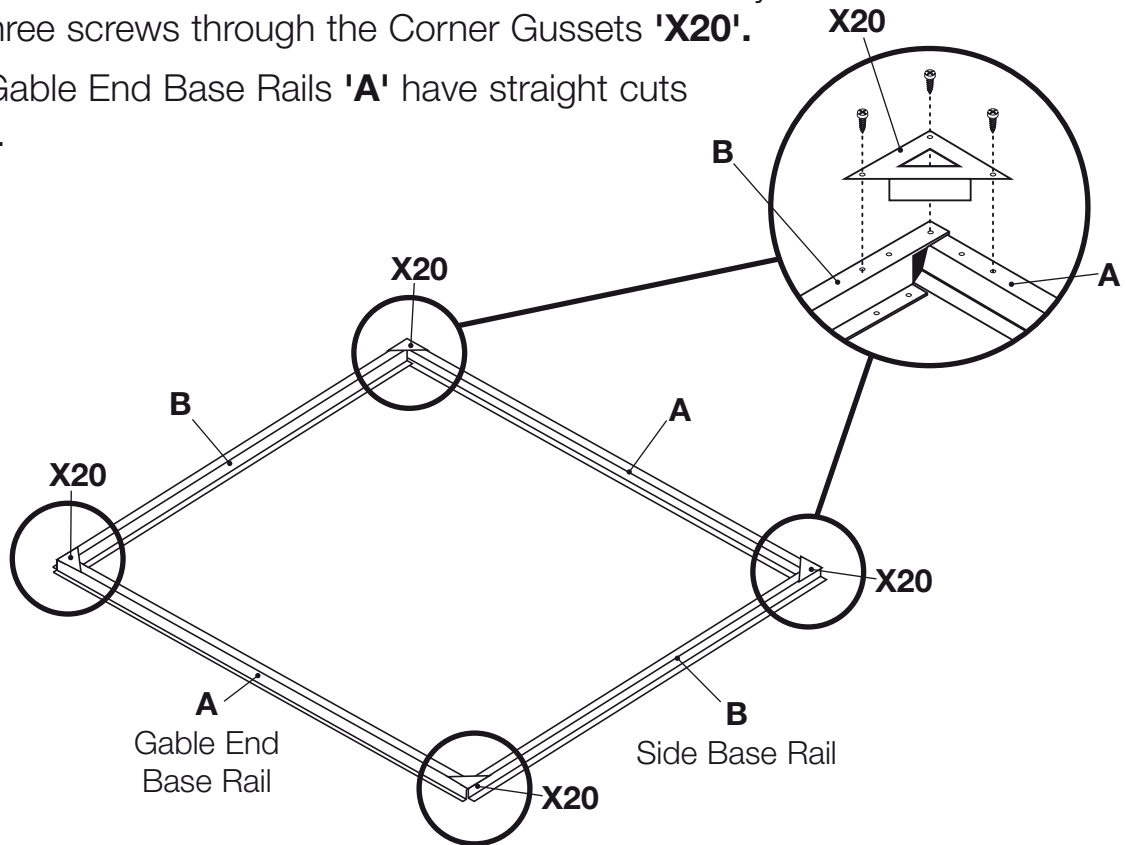


Note: Top holes for roof fixing must be parallel

STEP 3 - BASE RAIL

Fix the Gable End Base Rail 'A' to the Side Base Rail 'B' by fixing with three screws through the Corner Gussets 'X20'.

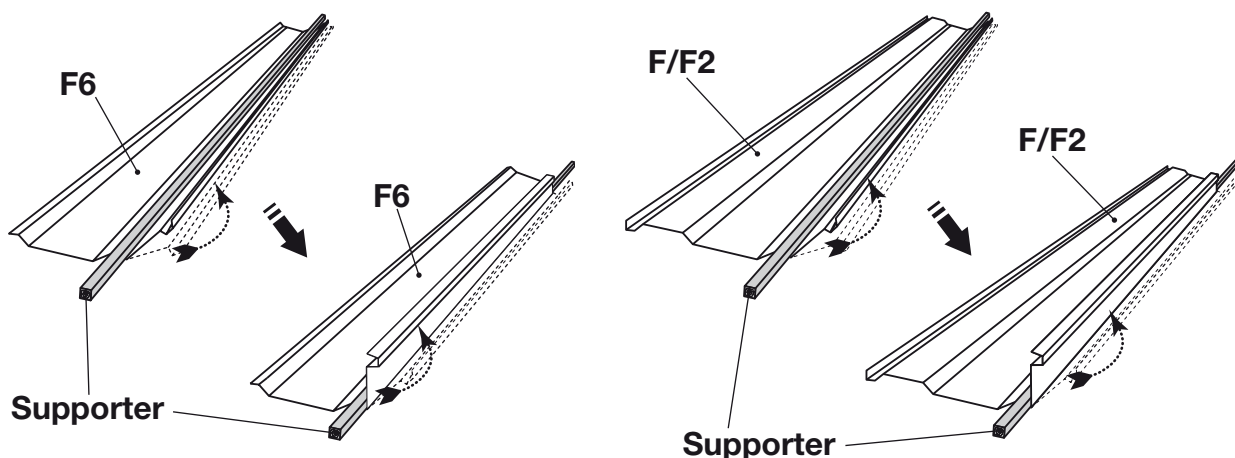
Note: The Gable End Base Rails 'A' have straight cuts at each end.



STEP 4 - BENDING CORNER PANELS

Note: Corner Panels 'F/F2' or 'F6' are packed in bottom of the box

Full corner panels 'F/F2' and half corner panels 'F6' supplied with a 45° bend. With a supporter, bend the panels to 90°. Supporter not supplied (**Do not over bend**).



'F6' (Front Half Corner Panel) for 6' shed models only.

'F' (Back Full Corner Panel) for 6' shed models only.

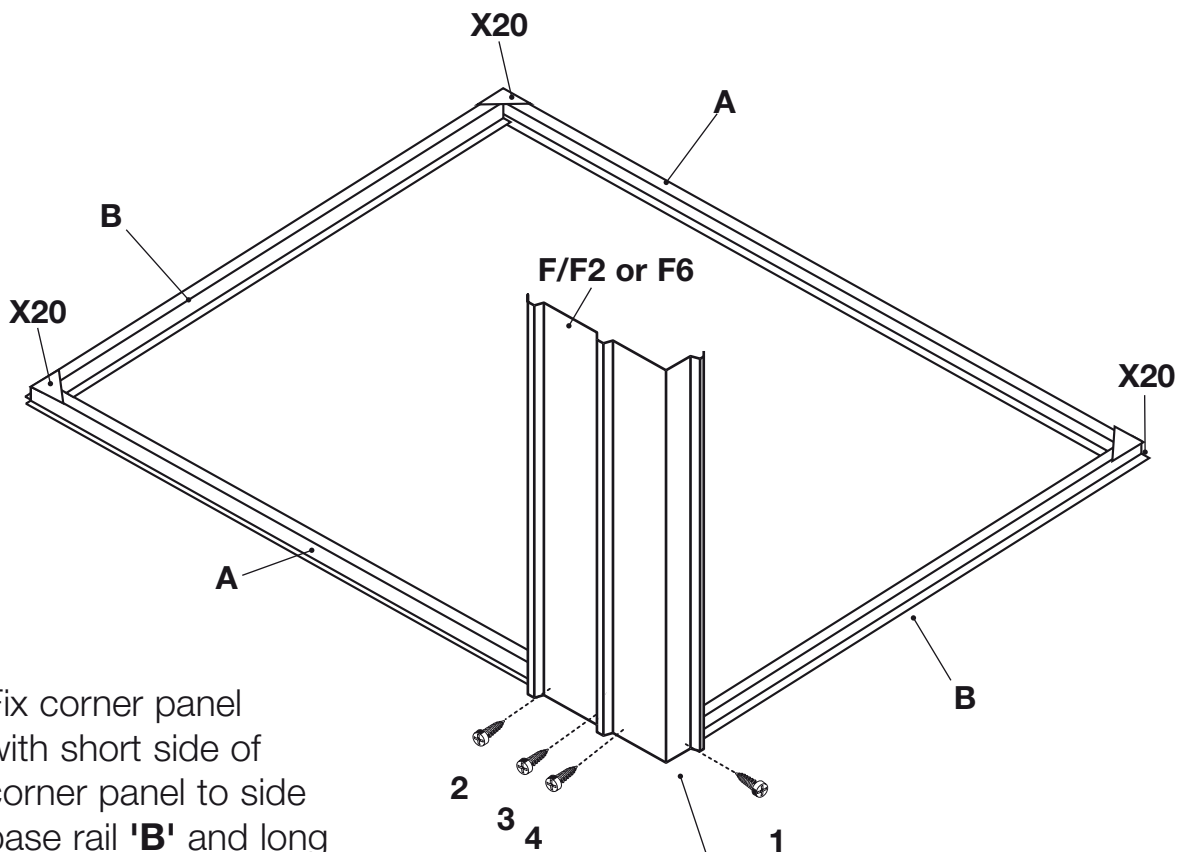
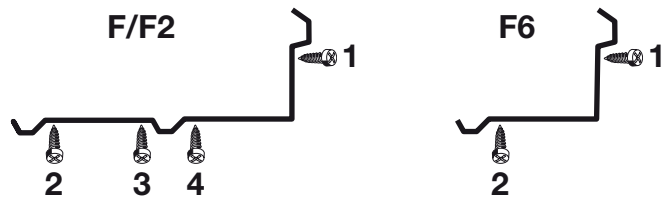
'F/F2' (Front/Back Full Corner Panel) for all 8' and 10' shed models.

STEP 5 - FIXING CORNER PANELS

Single Hinged Door requires spacing of two wall panels (8 wall holes) in base rail after fitting corner panels. Therefore the single hinged door can be fixed on either 'A' or 'B' rails if the required spacing is correct.

Double Hinged Doors requires spacing of three wall panels (12 wall holes) in the base rail after fitting corner panels. Therefore the double hinged doors can be fixed on either 'A' or 'B' rails if the required spacing is correct.

Note: All corner panels must be screwed to base rails according to the order and position in the diagrams shown.



Fix corner panel with short side of corner panel to side base rail 'B' and long side to the Gable End Base Rail 'A'

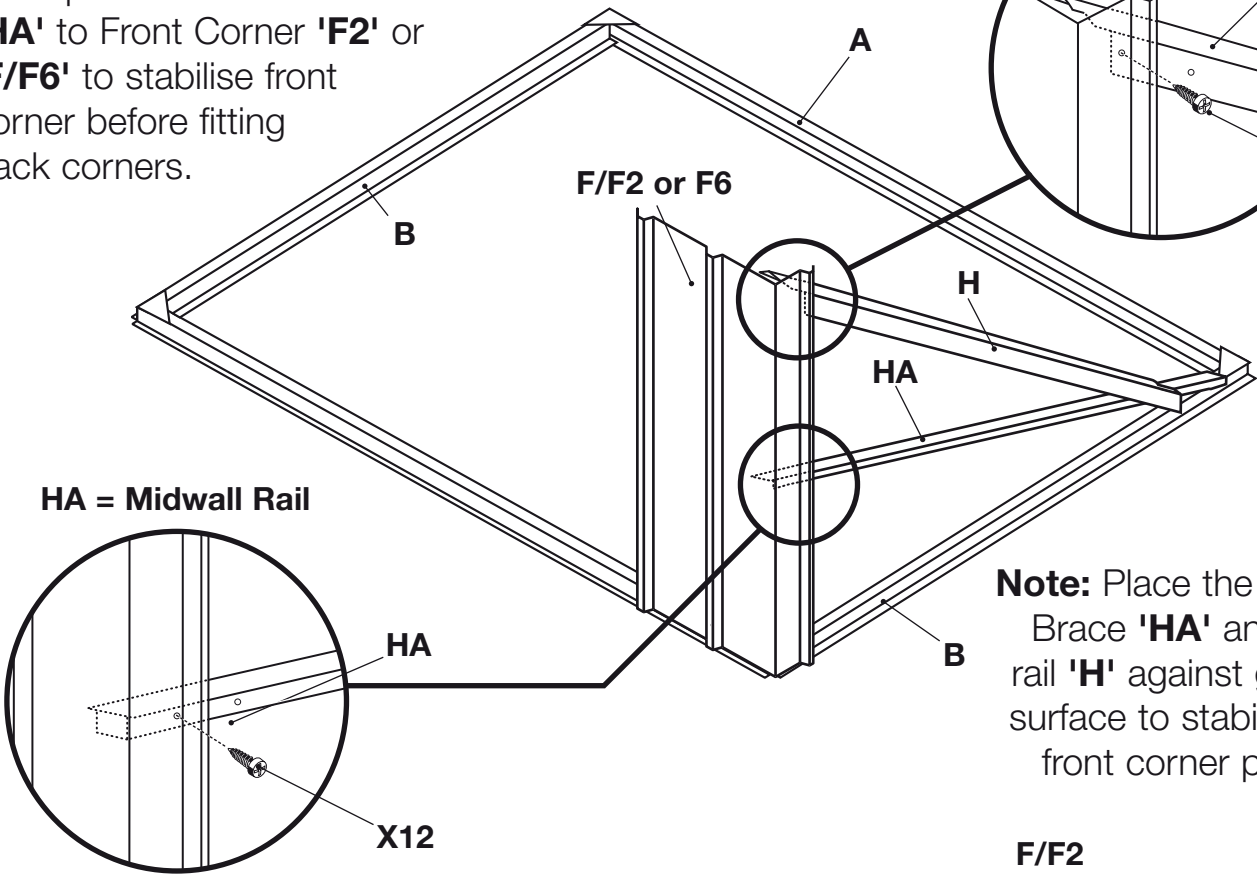
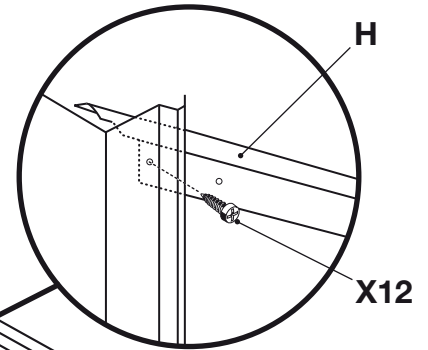
Note: 'F/F2' Panel shown in the above diagram

STEP 6 - FIXING SIDE BRACES

Do not fix the Midwall Brace to the shed on the side that the hinged doors are to be positioned. Continue to fix all wall panels but leave the required amount of space for the door - Single Door two wall panel space
 - Double Door three wall panel space

Fix Top Rail 'H' and Midwall Brace 'HA' to Front Corner 'F2' or 'F/F6' to stabilise front corner before fitting back corners.

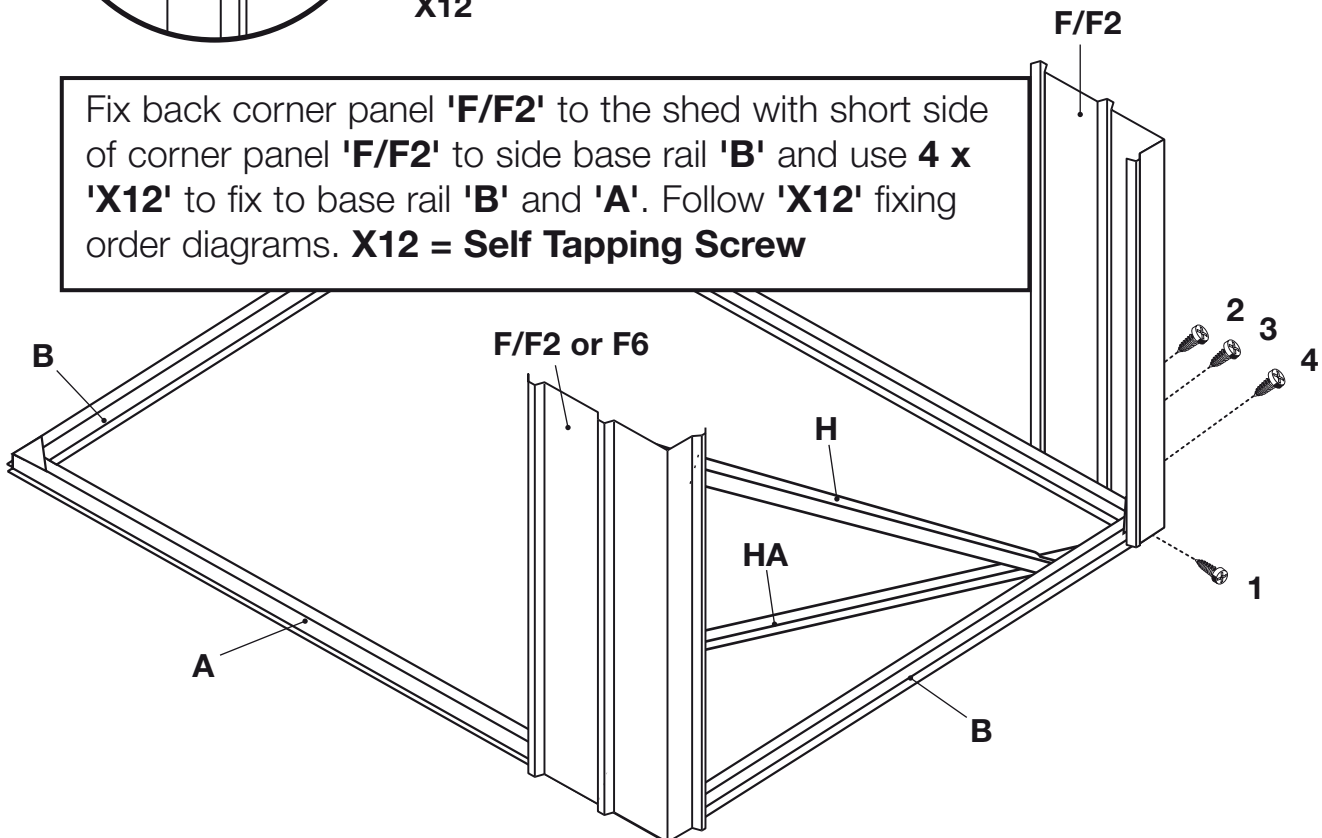
H = Top Rail



HA = Midwall Rail

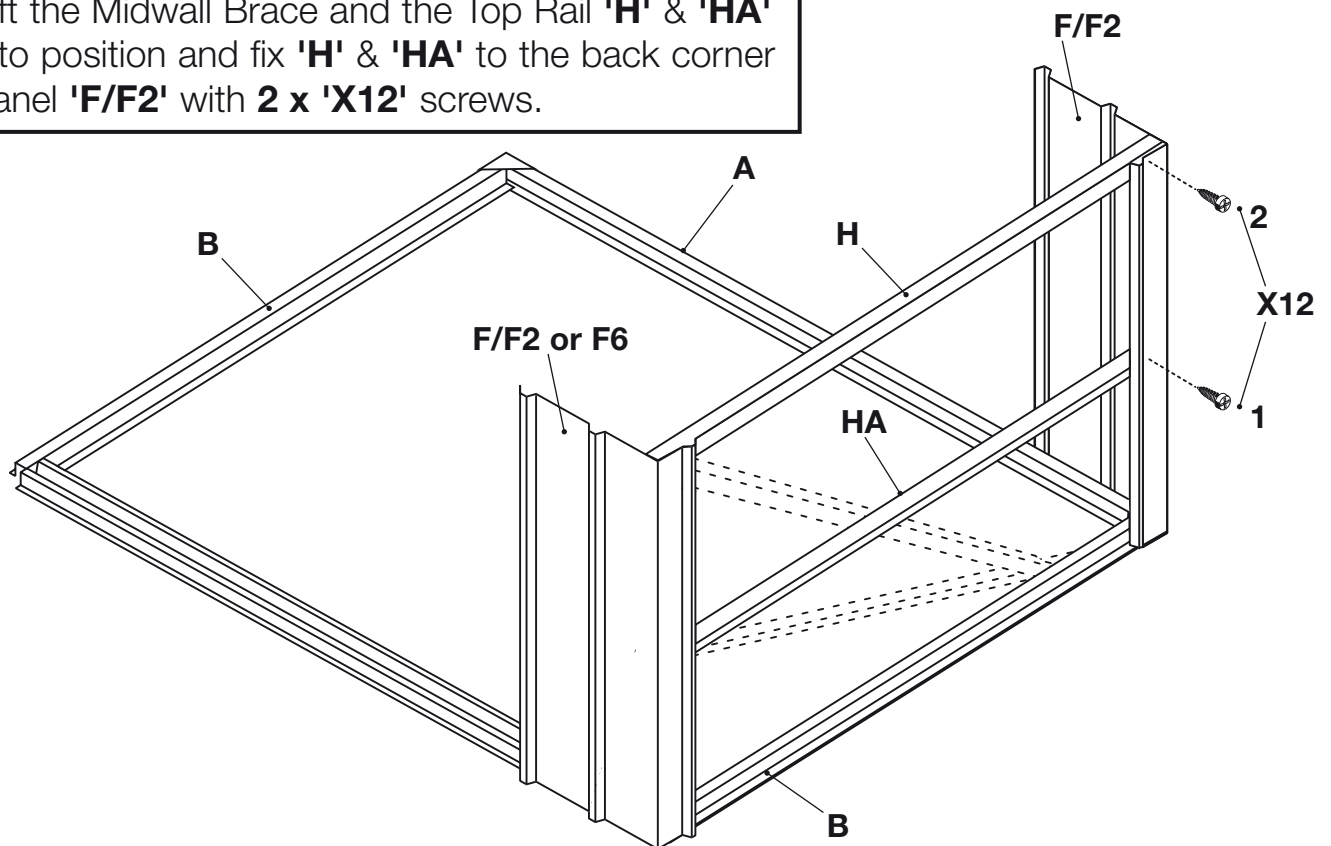
Note: Place the Midwall Brace 'HA' and top rail 'H' against ground surface to stabilise the front corner panel.

Fix back corner panel 'F/F2' to the shed with short side of corner panel 'F/F2' to side base rail 'B' and use 4 x 'X12' to fix to base rail 'B' and 'A'. Follow 'X12' fixing order diagrams. X12 = Self Tapping Screw

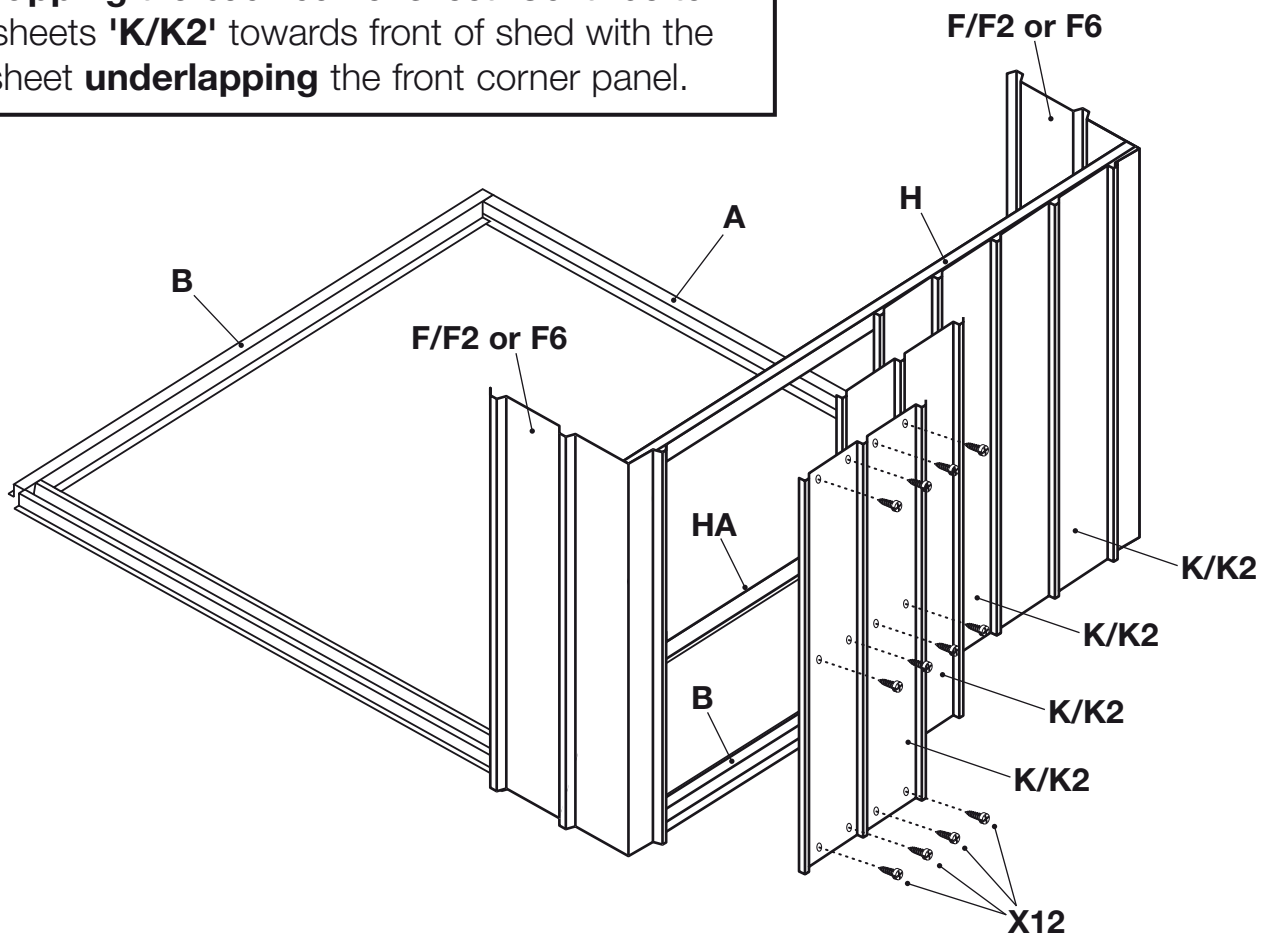


STEP 6 - FIXING SIDE BRACES (continued)

Lift the Midwall Brace and the Top Rail 'H' & 'HA' into position and fix 'H' & 'HA' to the back corner panel 'F/F2' with 2 x 'X12' screws.

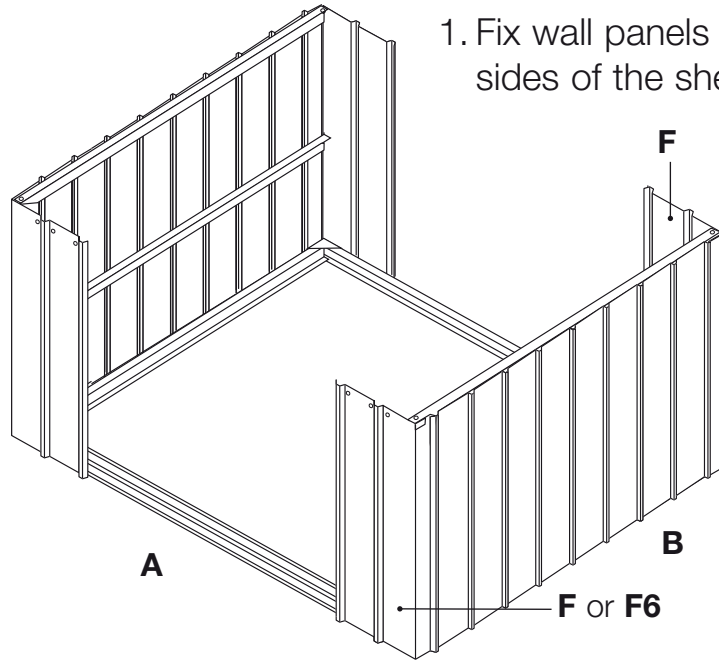


Fix the wall panels 'K/K2' to the side of shed **overlapping** the back corner sheet. Continue to fix wall sheets 'K/K2' towards front of shed with the last sheet **underlapping** the front corner panel.



STEP 7 - FIXING GABLES

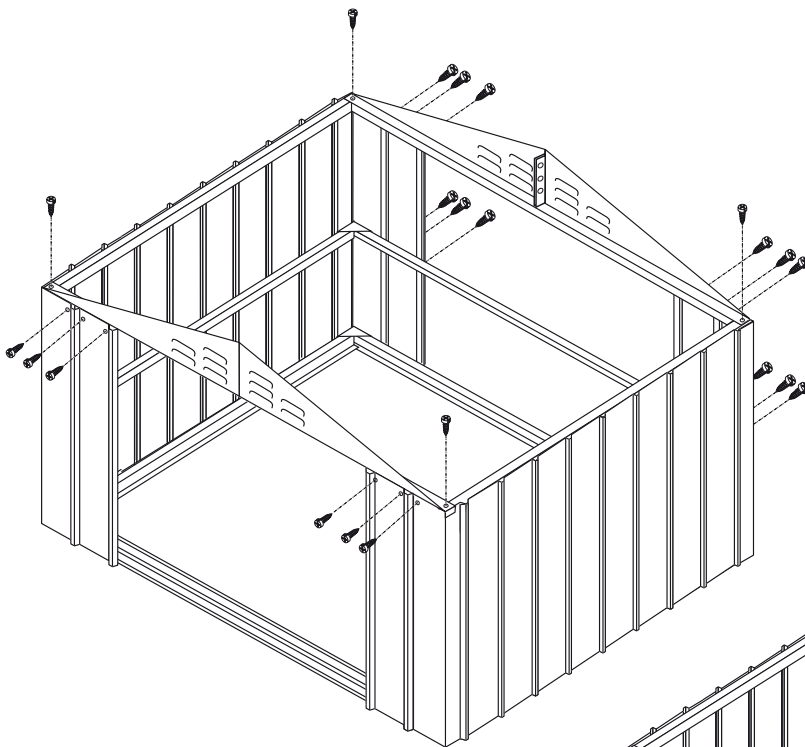
THE FOLLOWING DIAGRAMS SHOW THE HINGED DOORS POSITIONED UNDER THE GABLE END ('A') OF THE SHED. IF YOUR DOOR OPENING IS TO BE ON THE 'B' SIDE OF THE SHED, FIX THE WALL PANELS TO BOTH GABLE ENDS ('A') OF THE SHED. LEAVE THE REQUIRED NUMBER OF WALL PANELS OFF A 'B' SIDE THE DOOR IS TO BE POSITIONED.



2. Fix both gables to the corner panels 'F/F2' or 'F6'.

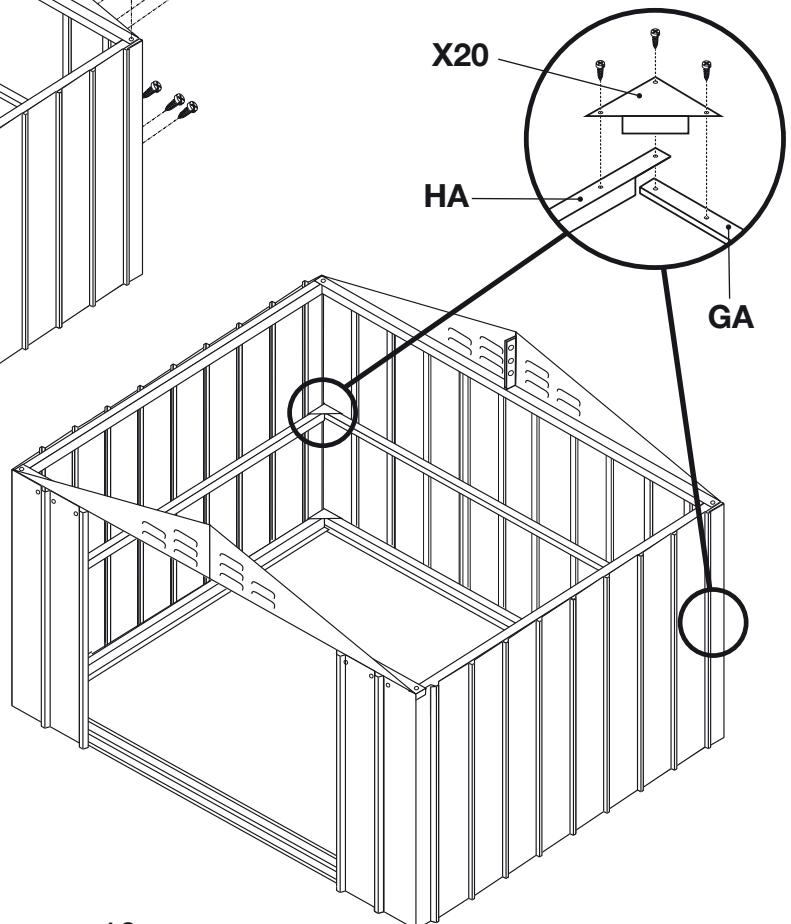
Fix with 'X12's through the top rail 'H' and gable for each corner.

Fix back mid-wall rail 'GA' to each back corner panel 'F/F2'.



3. Fix wall panels to back of shed.

Fix 2 x 'X20' corner gussets (brackets) to each back side mid-wall rail 'HA' with back mid-wall rail 'GA'.



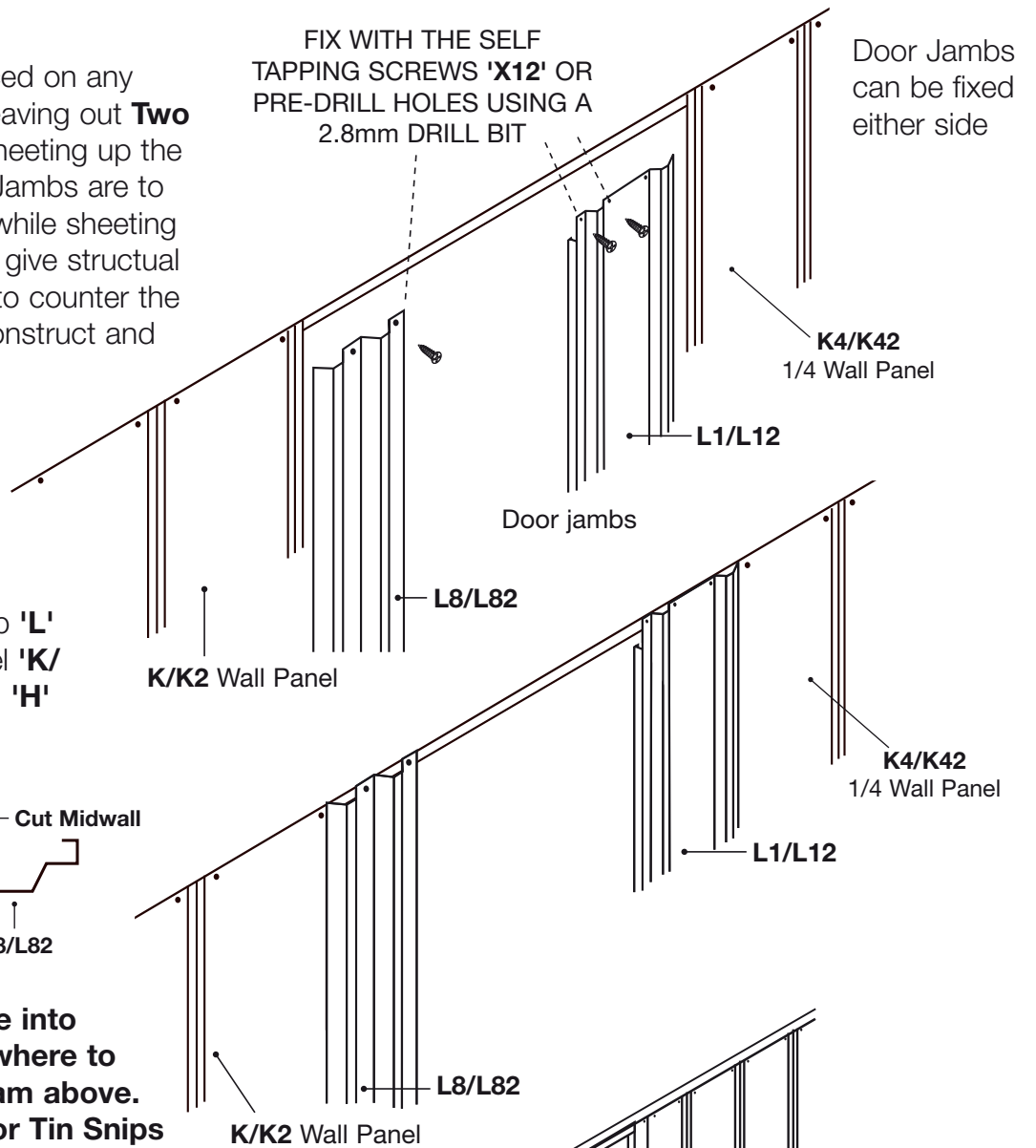
STEP 8a - DOOR JAMB CONSTRUCTION FOR A SINGLE HINGED DOOR

Note. The diagrams below show construction of the door frame on the side of the shed. Adjust the wall panel or corner panel codes if the door opening is to be placed elsewhere on the shed.

The door can be placed on any side of the shed by leaving out **Two Wall Sheets** when sheeting up the shed. The two Door Jambs are to be fixed to the shed while sheeting up the shed. This will give structural strength to the shed to counter the weight of the roof. Construct and hang the door after **Step 13**.

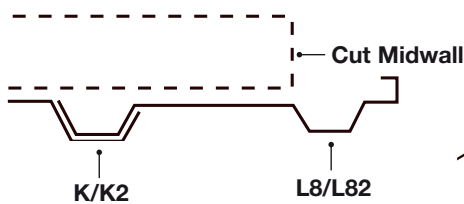
FIX WITH THE SELF TAPPING SCREWS 'X12' OR PRE-DRILL HOLES USING A 2.8mm DRILL BIT

Door Jambs can be fixed either side

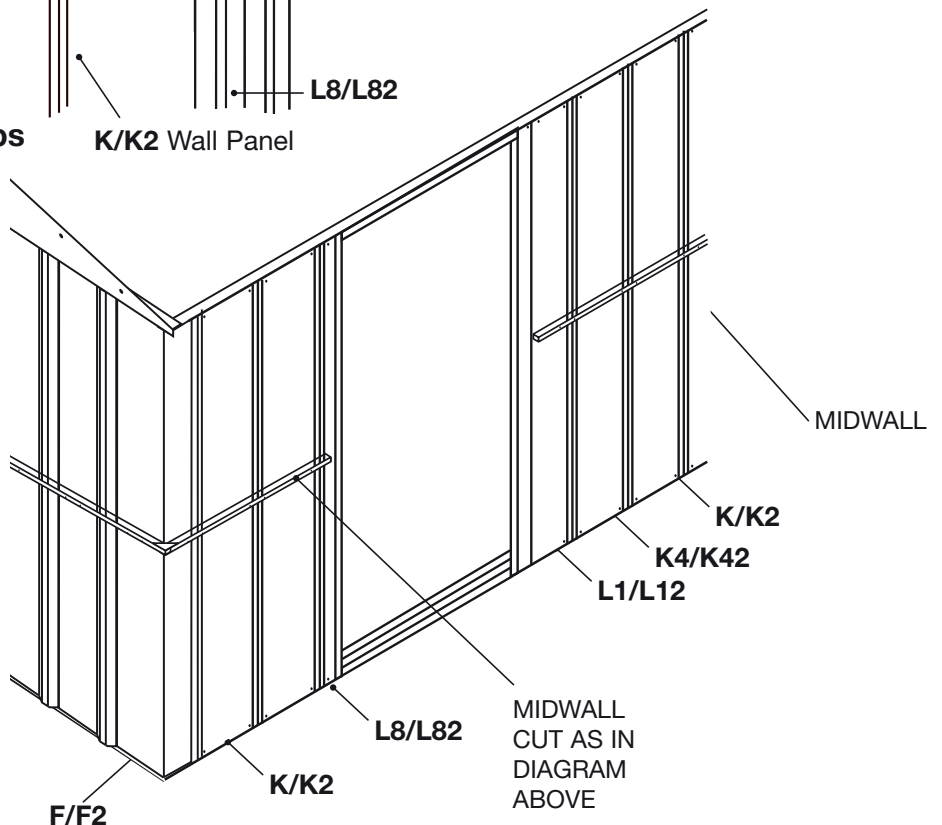


TOP VIEW

Place rib of door jamb 'L' under rib of wall panel 'K/K2' screw to Top Rail 'H' and Base Rail 'B'.



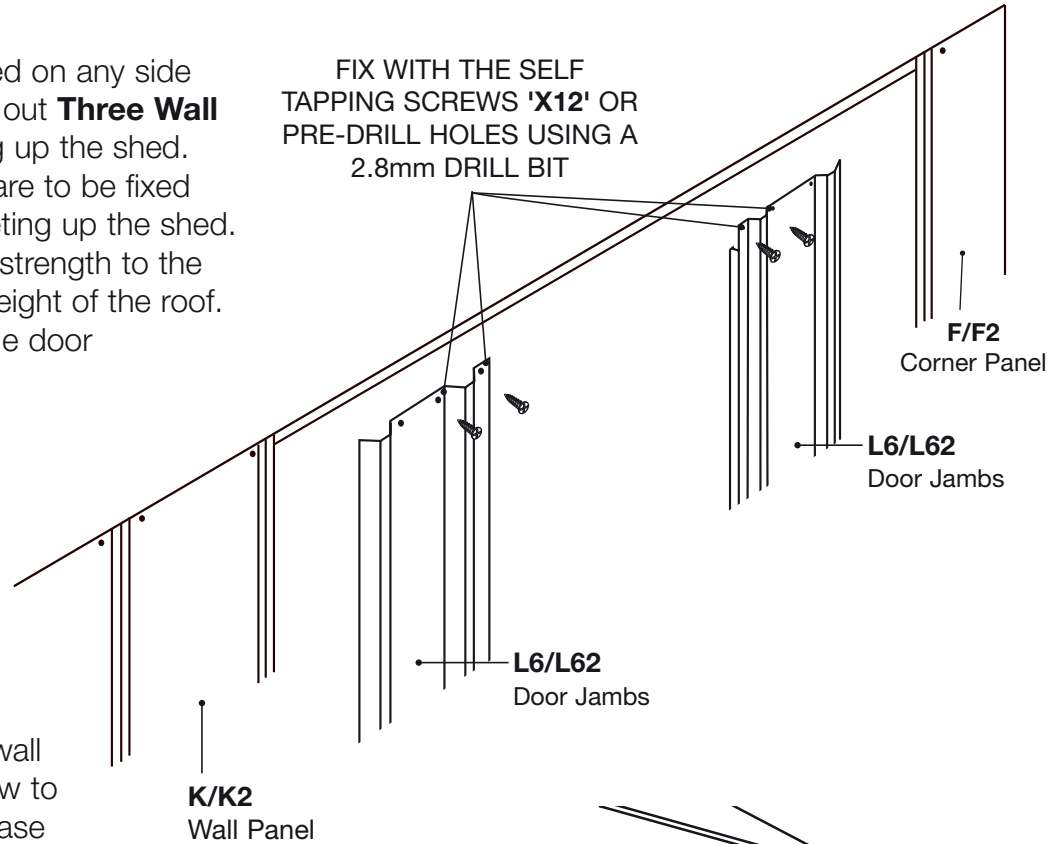
Place Midwall Brace into position and mark where to cut using the diagram above. Cut with Hacksaw or Tin Snips



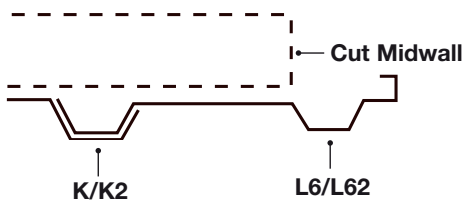
STEP 8b - DOOR JAMB CONSTRUCTION FOR DOUBLE HINGED DOOR

Note. The diagrams below show construction of the door frame on the side of the shed. Adjust the wall panel or corner panel codes if the door opening is to be placed elsewhere on the shed.

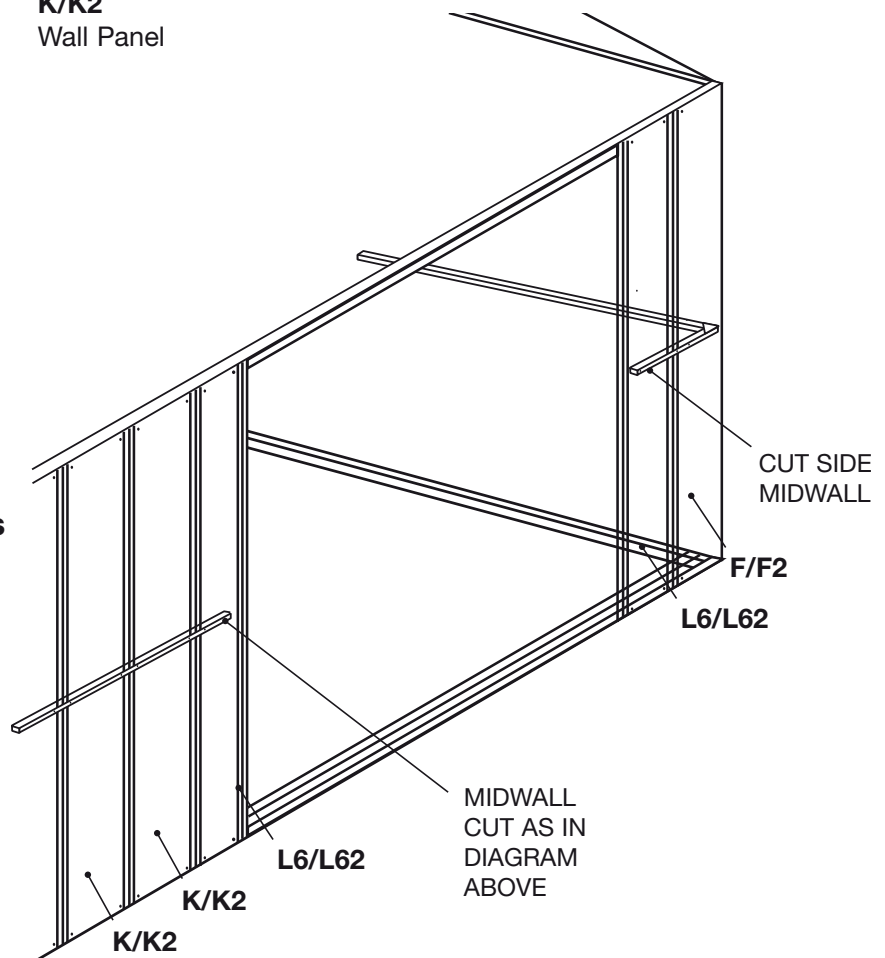
The door can be placed on any side of the shed by leaving out **Three Wall Sheets** when sheeting up the shed. The two Door Jambs are to be fixed to the shed while sheeting up the shed. This will give structural strength to the shed to counter the weight of the roof. Construct and hang the door after **Step 13**.



Place rib of door jamb 'L6/L62' under rib of wall panel 'K/K2' and screw to the Top Rail 'H' and Base Rail 'B'.



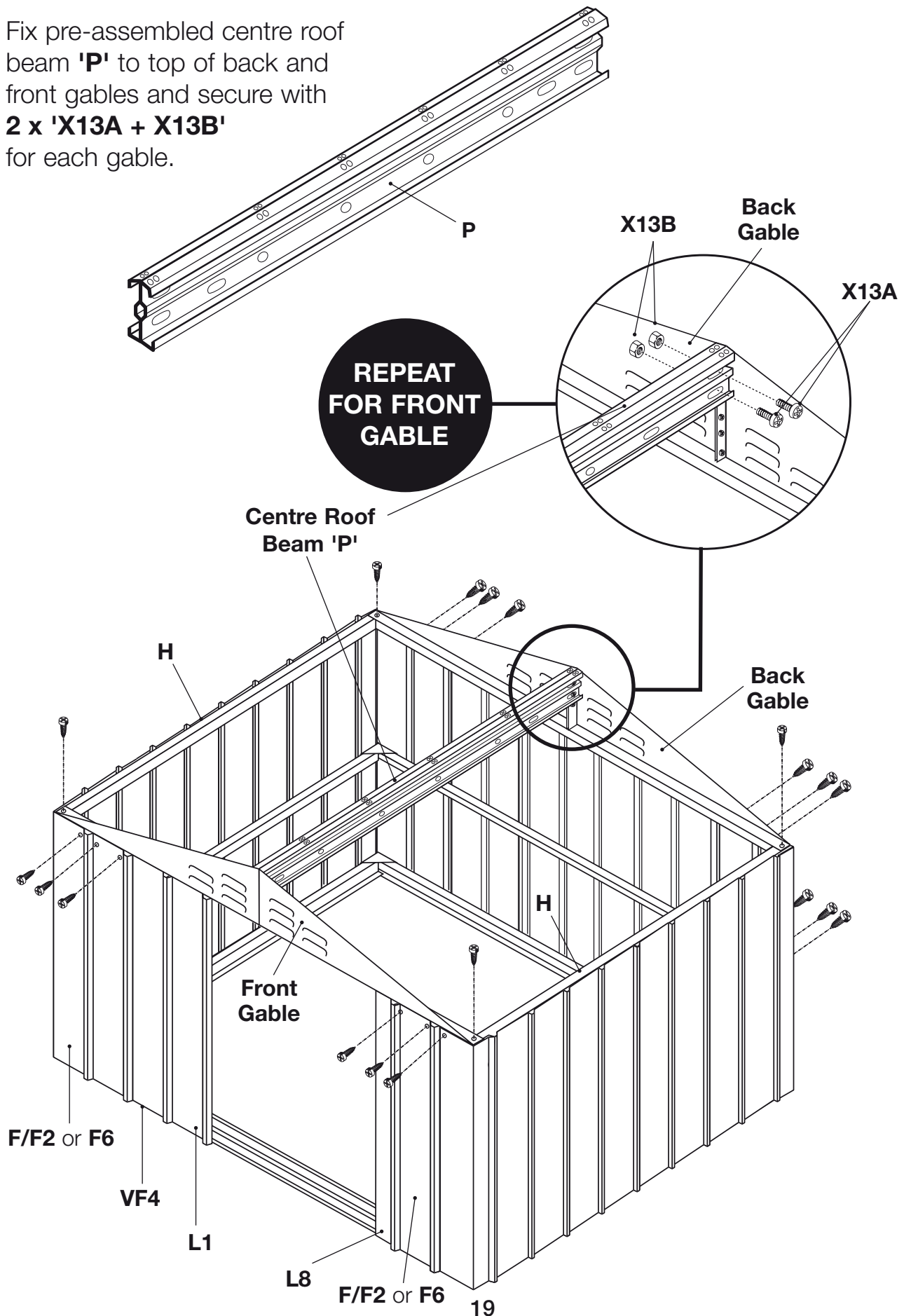
Place Midwall Brace into position and mark where to cut using the diagram above. Cut with Hacksaw or Tin Snips



STEP 9 - ROOF BEAMS

Note. The diagram below shows construction of a single hinged door under the gable on a 10' shed.

Fix pre-assembled centre roof beam 'P' to top of back and front gables and secure with **2 x 'X13A + X13B'** for each gable.

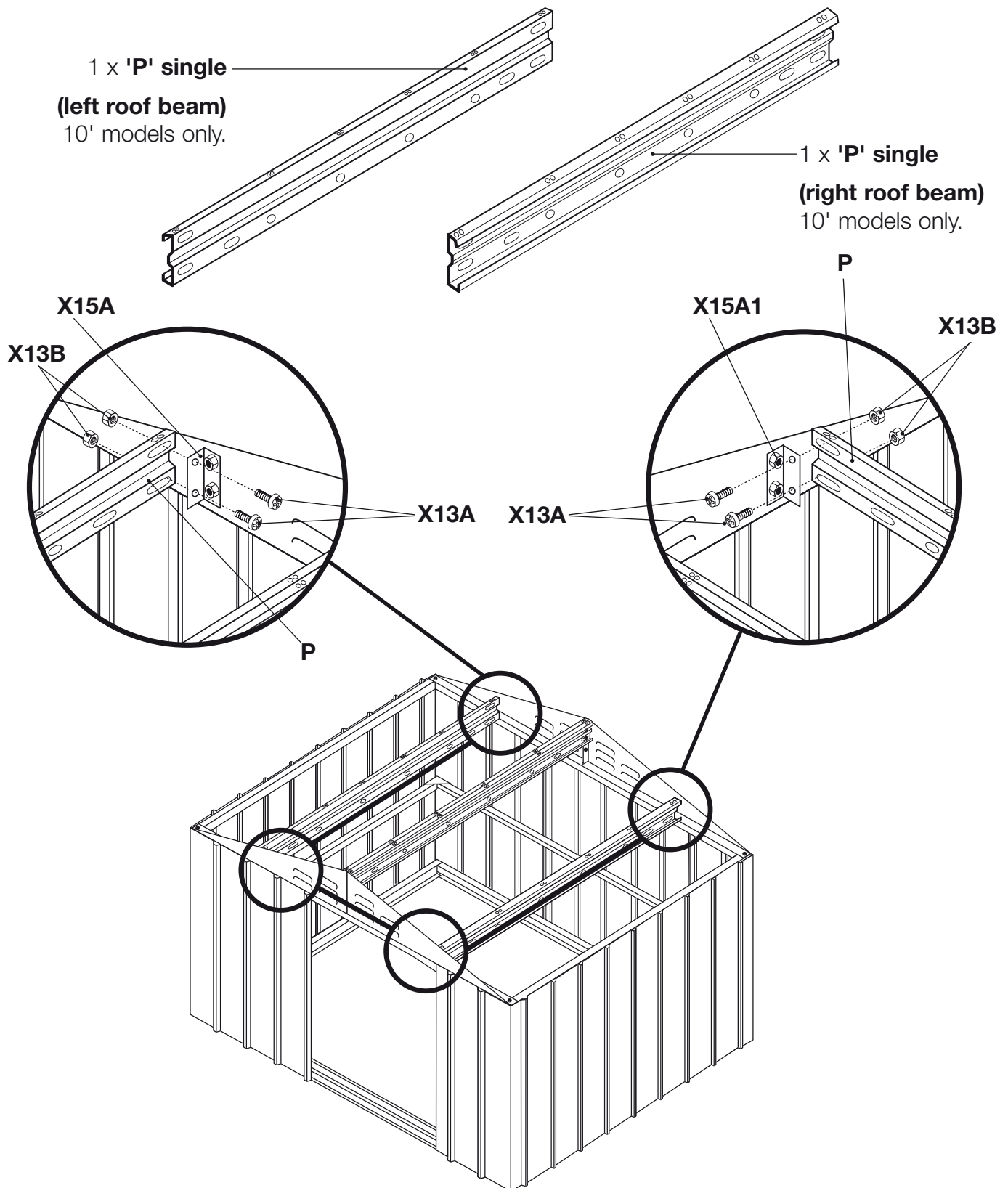


STEP 9a - 10 FT SHED MODELS ONLY

Note. The diagram below shows construction of a single hinged door under the gable on a 10' shed.

Quantity of part 'P' = 4 for **10'** shed models only.

Use 2 x remaining 'P singles' for left and right roof beams. Fix the 'P' singles to the outside of the 'X15A' Brackets as shown in the diagram.



STEP 10 - ROOF ENDS

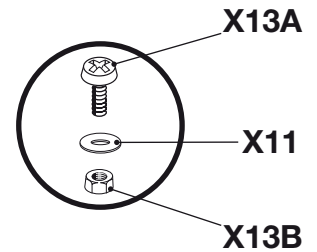
Note. The diagram below shows construction of a single hinged door under the gable on a 10' shed.

All fasteners on roof need washers 'X11' attached.

Fix roof ends 'RQ' with bolts & washers from top of apex to the side wall, as shown in diagram.

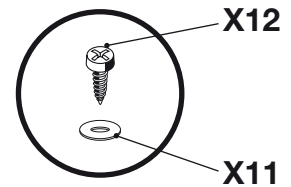
Fix screws & washers to roof beam(s) 'P' and side rails 'H'.

Panel to Panel

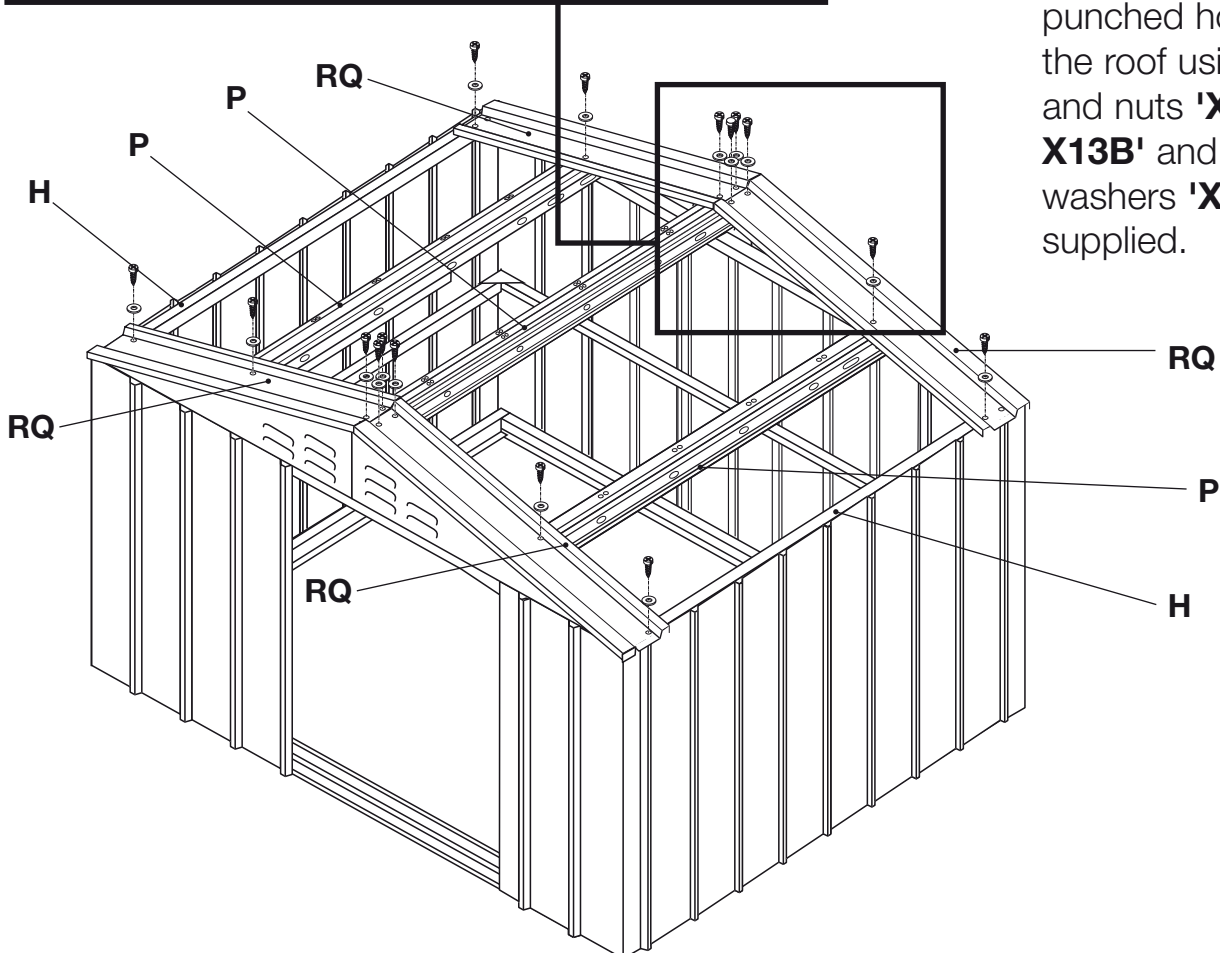
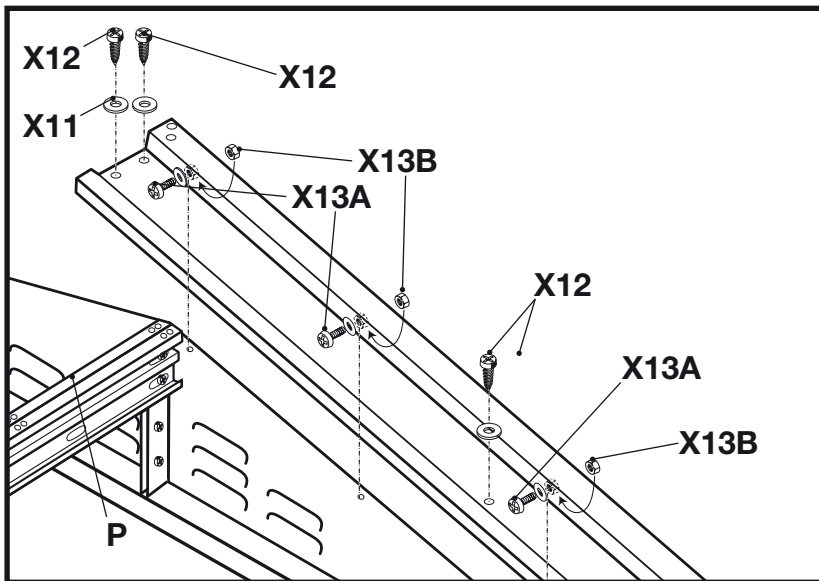


Bolt, Washer & Nut

Panel to Frame



Note: Please seal all un-used pre-punched holes in the roof using bolts and nuts 'X13A + X13B' and plastic washers 'X11' supplied.

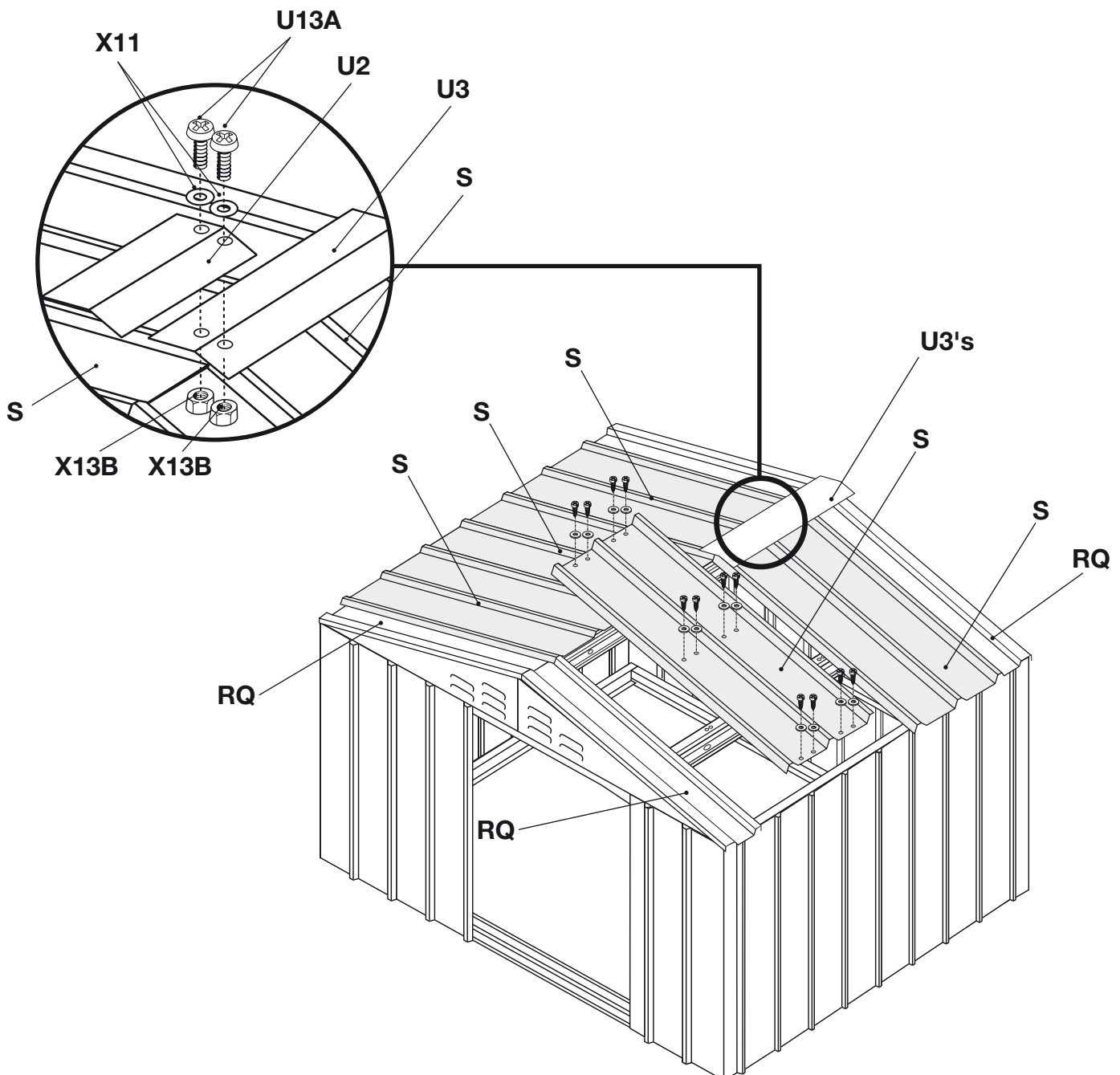


STEP 11 - ROOF PANELS & CAPPING

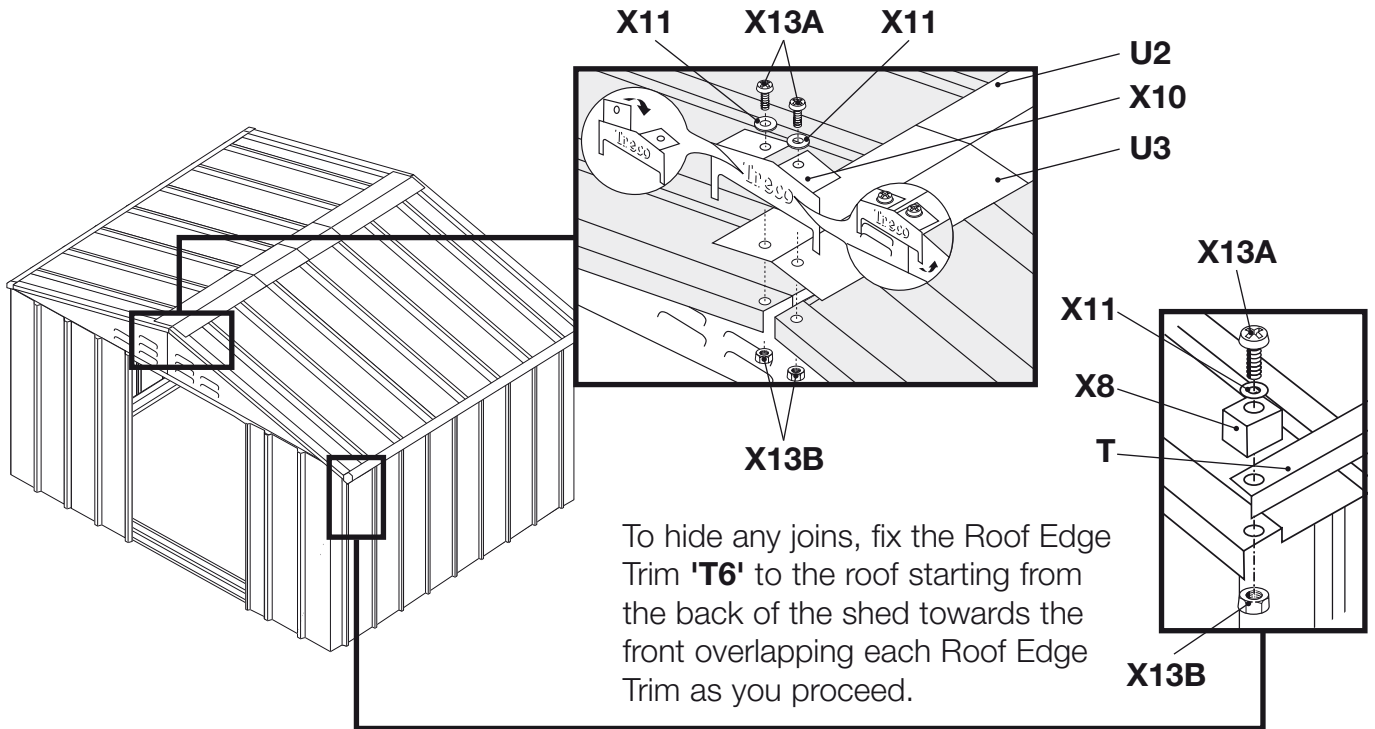
Note. The diagram below shows construction of a single hinged door under the gable on a 10' shed.

If your shed model is supplied with the optional skylight use a metal Roof Panel 'S' as a template and using the self tapping screws provided screw holes into the skylight. The skylight is designed to be fixed on top of the Roof Panels each side of it. Always start sheeting from the side that the skylight is to be positioned on.

1. Starting at the back fix all roof panels 'S' to one side of shed, overlapping parts 'RQ'.
2. After completing the first side of the roof. Fix the one sheet to the back on the other side and then fix the 'U3' capping. Then fix another roof panel followed by another 'U2' or 'U3' continue this until the roof is complete.
3. **Note:** 'U3' (long) capping are to be placed on front and rear of roof. Intermediate roof sheets require 'U2' (short) capping.



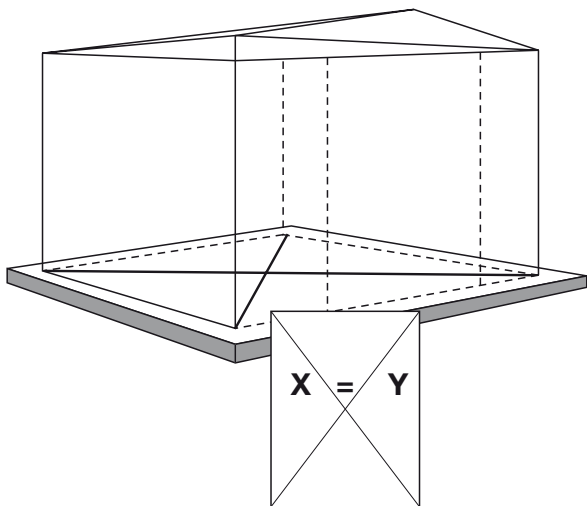
STEP 12 - ROOF TRIM



Fix roof end cap to front and back on top roof capping.
 Fix roof edge trim 'T' to side of roof with corner caps 'X8' to each corner.

STEP 13 - ANCHORING & SEALING

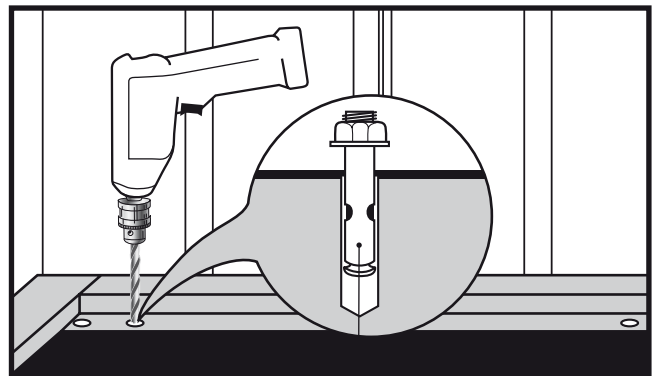
ANCHOR SHED TO FOUNDATION BEFORE FIXING DOORS



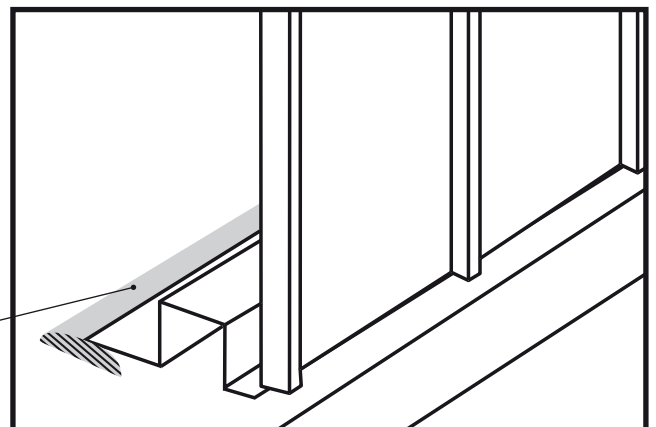
Square up shed before anchoring

Ensure all dust has been removed. Seal with silicone on inside of base frame after bolting down shed.

Place silicone inside shed between base rail and floor



6.5mm x 36mm Dynabolt

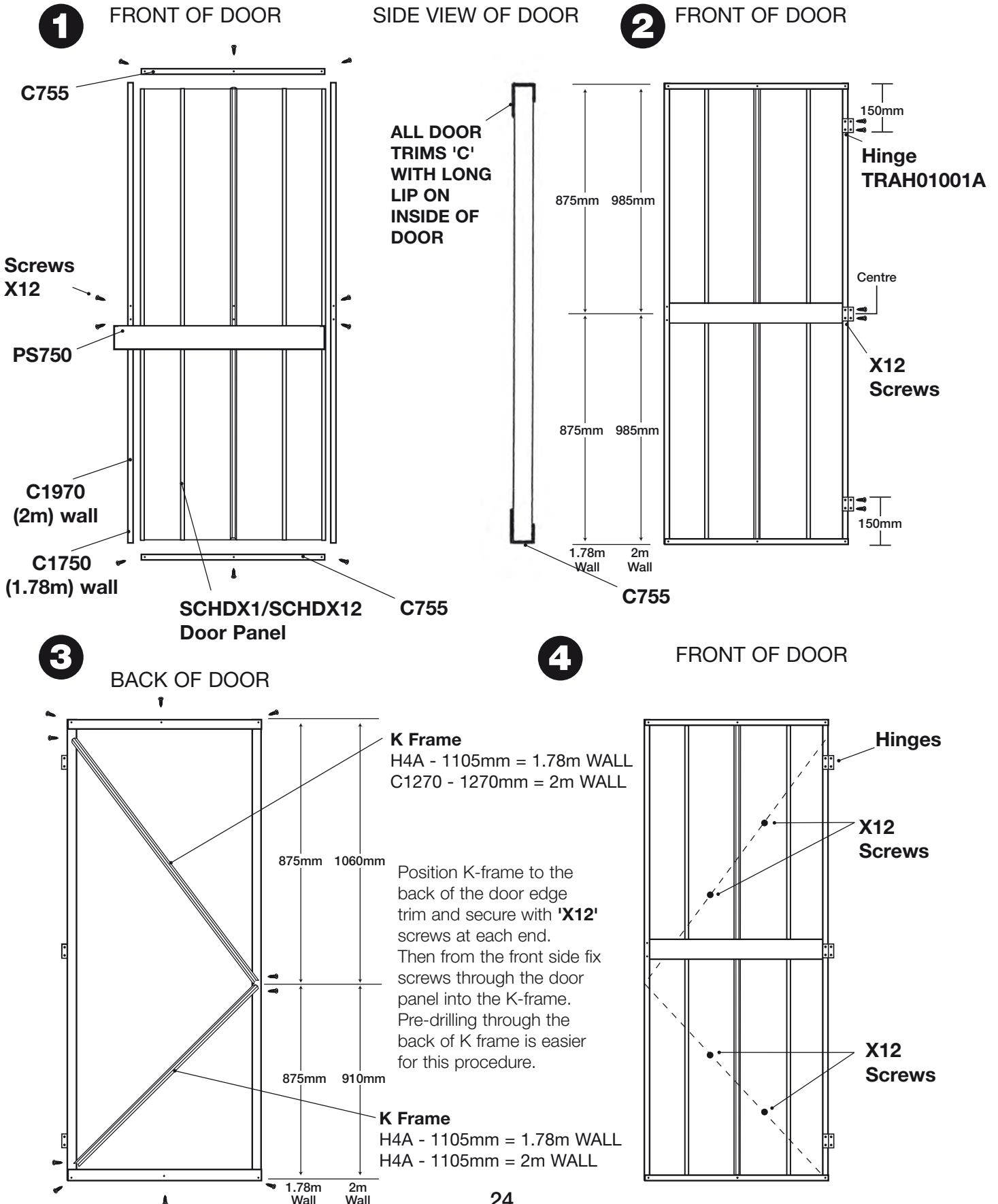


STEP 14 - Door Assembly

Note: When assembling double hinged doors ensure the **K Frame** is installed on opposite diagonals of each door to make a pair as in **step 15b page 27**.

Drill 2.8mm holes where holes are not pre-punched or use the self tapping screws with a battery drill

Hinged Door Kits vary from a non assembled door that needs to be fully constructed as in diagram **1-4**. To a pre-assembled door that only needs the Hinges and K Frame **2-4**.



STEP 15a - Hanging the Single Hinged Door

Fix one 'HD5/HD52' over the door jamb 'L' on the side you want the door to be hinged from either the (L1/L12) or (L8/L82).

Fix the hinges on the door to the 'HD5/HD52' with Screws 'X12'.

Slide the second 'HD5/HD52' over the other door jamb and adjust it against the door to allow a 3mm gap. Then fix the second 'HD5/HD52' to the door jamb.

TOP VIEW

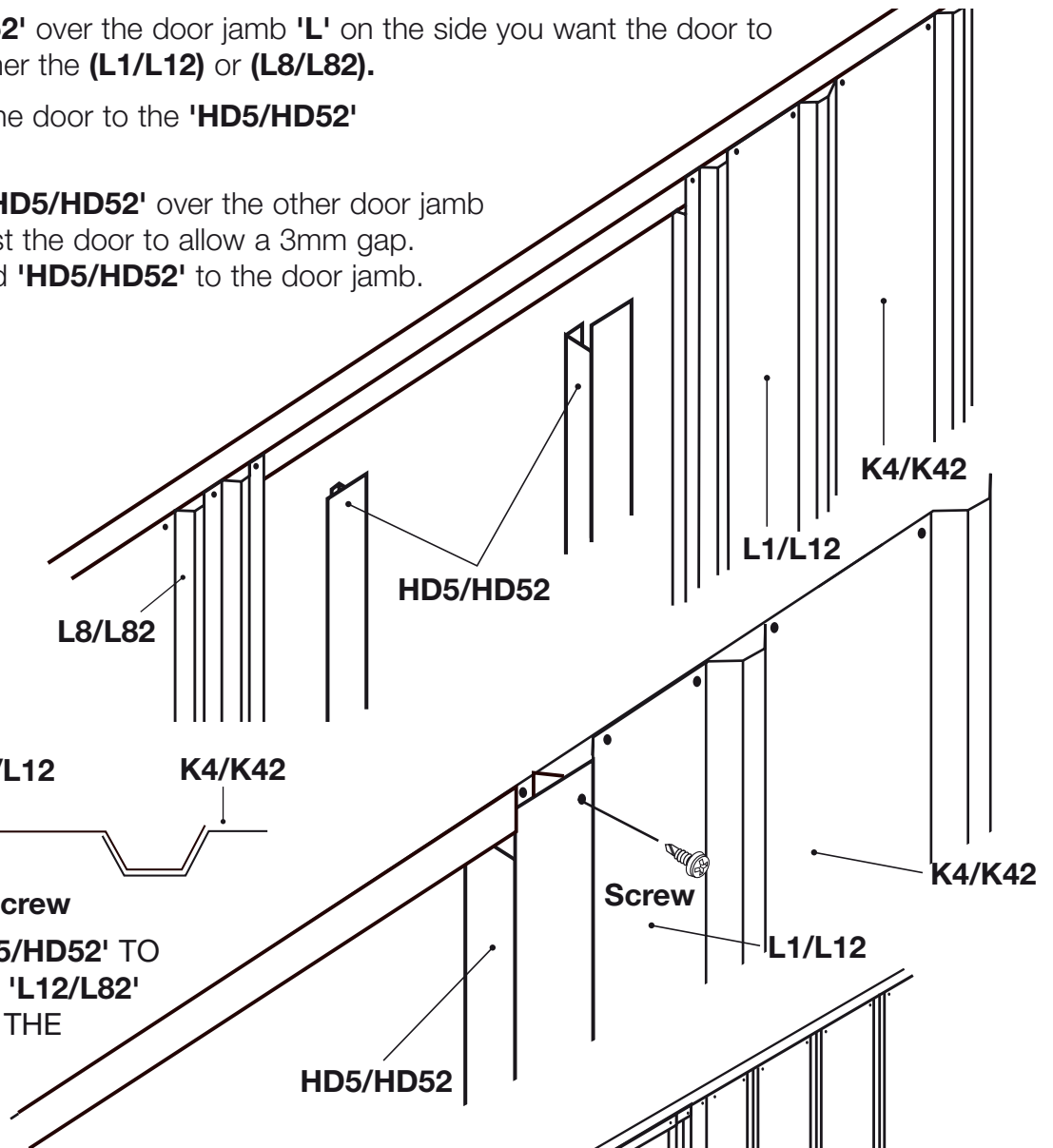
HD5/HD52

L1/L12

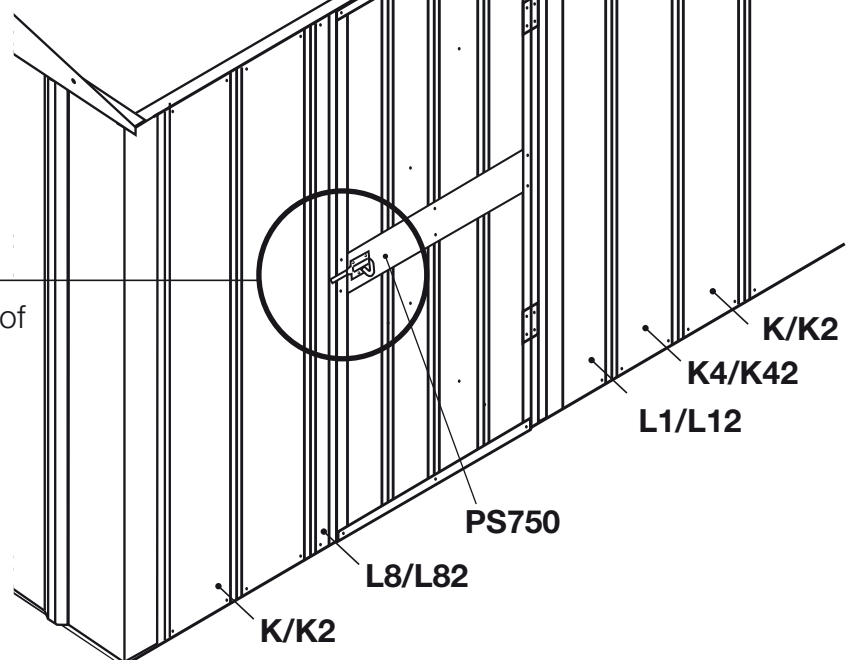
K4/K42

X12 Screw

FASTEN THE 'HD5/HD52' TO THE DOOR JAMB 'L12/L82' AT THE TOP AND THE BOTTOM WITH SCREWS 'X12'



Fix the Padbolt 'HA01000A' to the Padbolt supporter 'PS750' on the door. Then fix the locking mechanism of the Padbolt to the 'HD5/HD52'.



STEP 15b - Hanging the Double Hinged Door

Fix three self tapping screws or pre-drill three 2.8mm holes into the double door support 'C1525' then fix to the top rail 'H' with 'X12' screws as shown in diagram 1 and 2.

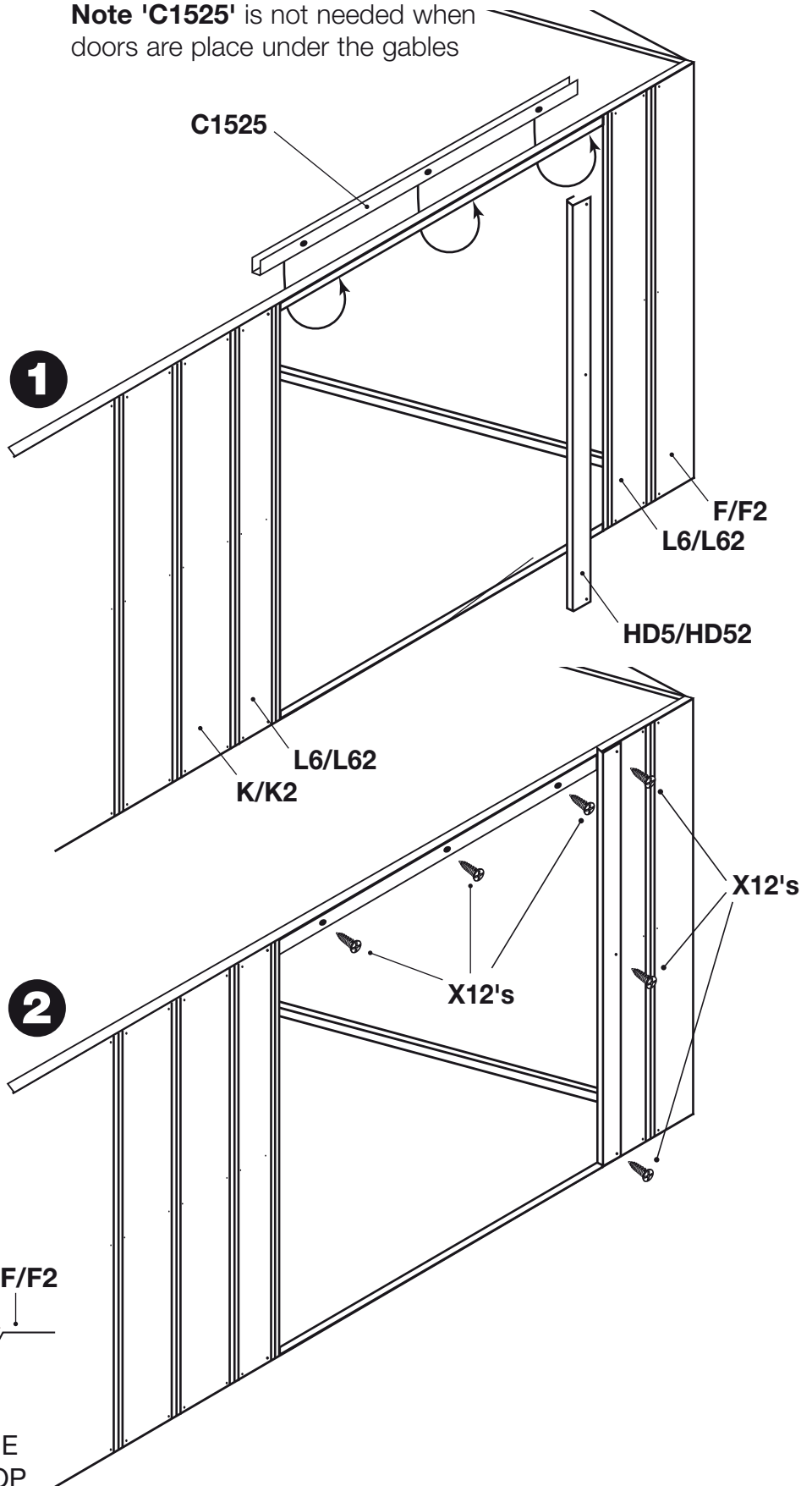
Fix one door jamb supporter 'HD5/HD52' to the door jamb 'L6/L62' as shown in diagram 3. Fix the hinges on the door to the 'HD5/HD52' with 'X12' screws. Slide the second 'HD5/HD52' over the other door jamb. Do not fix the 'HD5/HD52' to the door jamb at this stage.

Screw the second door to the 'HD5/HD52'.

Adjust the door and the attached 'HD5/HD52' against the previously fixed door leaving a 2-3mm gap between the centre of the two doors.

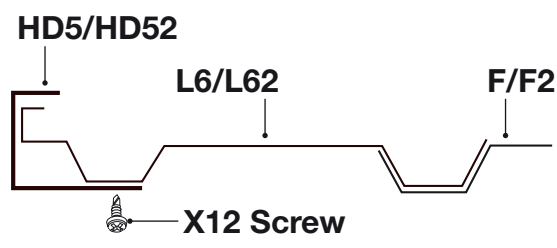
Fix the second 'HD5/HD52' to the Door Jamb.

Note 'C1525' is not needed when doors are placed under the gables



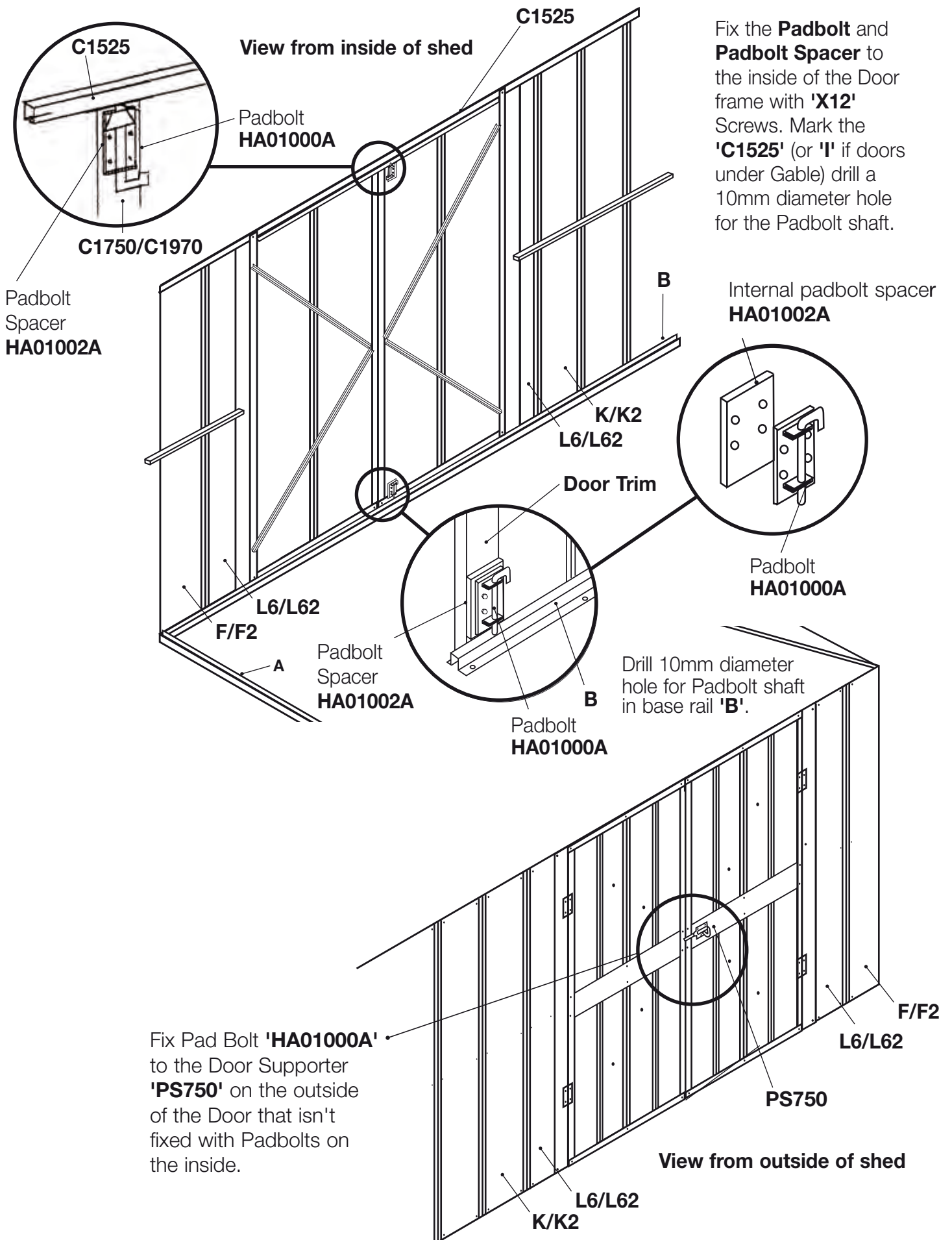
3

TOP VIEW



FASTEN THE 'HD5/HD52' TO THE DOOR JAMB 'L6/L62' AT THE TOP AND THE BOTTOM THEN THE MIDDLE WITH 'X12' SCREWS.

STEP 15b - Hanging the Double Hinged Door (continued)



Fix the **Padbolt** and **Padbolt Spacer** to the inside of the Door frame with '**X12**' Screws. Mark the '**C1525**' (or '**I**' if doors under Gable) drill a 10mm diameter hole for the Padbolt shaft.

Internal padbolt spacer **HA01002A**

Drill 10mm diameter hole for Padbolt shaft in base rail '**B**'.

Fix Pad Bolt '**HA01000A**' to the Door Supporter '**PS750**' on the outside of the Door that isn't fixed with Padbolts on the inside.

FOR ALL TECHNICAL INFORMATION WARRANTY AND SPARE PARTS PLEASE CALL (02) 4645 0700

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20 YEAR WARRANTY

oldfields



'Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a minor failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be acceptable quality and the failure does not amount to a major failure'.

In addition to any implied warranties as provided by the Australian Consumer Law, Oldfields Treco Sheds, Oldfields Treco Aviaries, Oldfields Treco storage products (known as product - excluding 3rd party accessories) will replace, repair or refund the Oldfields Treco product that is warranted for a period of 20 years from the date of purchase as follows:

1. Zinc and galvanised panel materials will not rust.
2. Coloured panel materials will not rust, crack, flake, peel or blister.

This additional warranty is subject to the following qualifications and limitations:

3. A copy of your receipt should be kept as proof of purchase. You will be requested to produce this document to substantiate your claim. A credit card receipt alone is not valid proof of purchase.
4. Warranty only applies if shed is used solely as a domestic shed and installed in accordance with the Owner's Manual.
5. Warranty does not apply if shed is installed in ocean/surf locations or severe industrial or unusually corrosive environments.
6. Warranty does not apply if it is proven that a third party contaminate contributed to the facilitation of the fault. Eg. Leaves from a tree when left on the roof for a period of time can leach an acidic by-product that can contribute to corrosion.
7. Warranty is for the benefit of the original purchaser and is not transferable.
8. Warranty does not cover fasteners or door guides or other plastic parts. These parts are subject to a 12 month warranty from purchase date.
9. Warranty claims for missing components after 3 months from purchase date will not be accepted by Oldfields.
10. The benefits given to you by this warranty are in addition to your other rights and remedies under any laws which relate to the Product.
11. The consumer in the first instance should contact the company they purchased the shed from. They will in turn contact Oldfields and if feasible will arrange for a company representative to contact the consumer and investigate the claim. If the consumer is unable to contact the original supplier, they are to contact Oldfields direct on 02 4645 0700 (business hours only, 8:30am – 5:00pm, Monday to Friday, EST) Alternatively a letter of claim can be sent to PO Box 1613 Campbelltown NSW 2560 or email to enquiries@oldfields.com.au
12. Any expense incurred by the claimant in conducting their claim will be at his/her expense.
13. Any labour costs incurred by the claimant in replacing or securing the part to the shed will be at the expense of the claimant.

OLDFIELDS PTY. LTD. A.C.N. 000 034 346
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Campbelltown NSW 2560 Australia