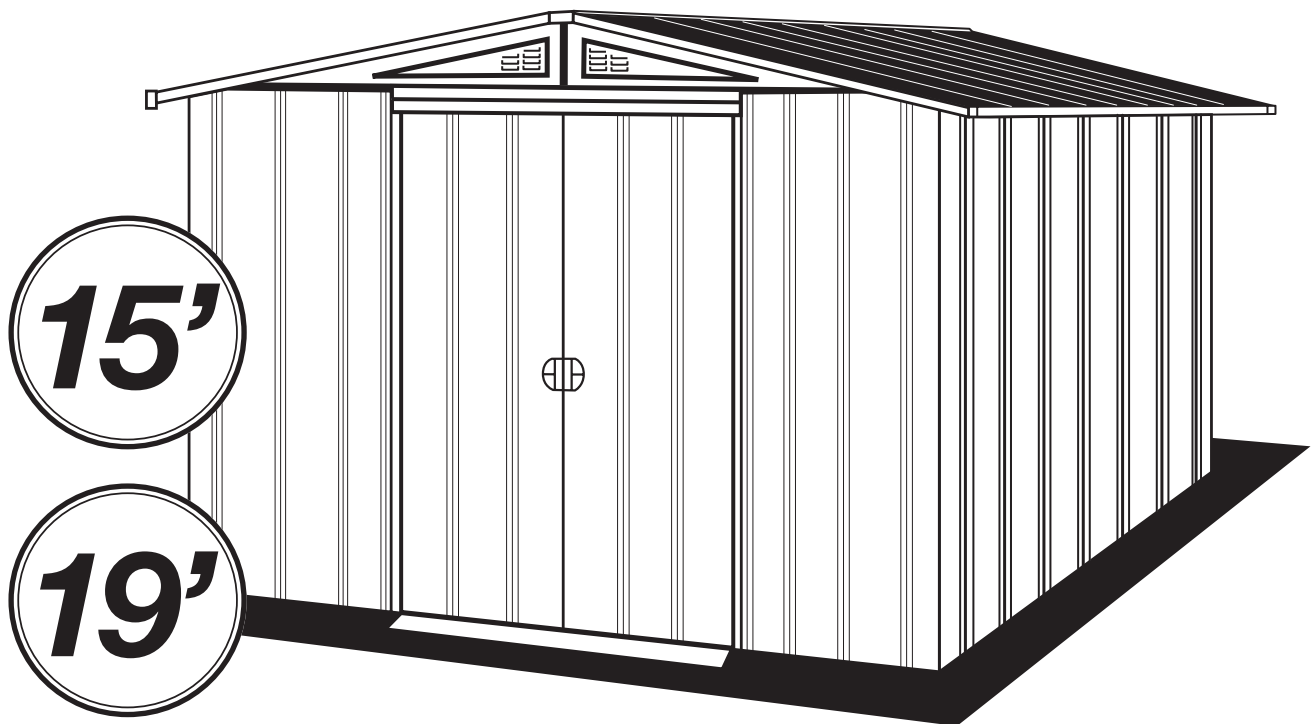




## DOUBLE SLIDING DOOR



### WORKSHOP

1015A, 1019A - 1.78m WALL HEIGHT

1015A2, 1019A2 - 2m WALL HEIGHT

OPTIONAL SINGLE HINGED DOOR INSTRUCTION MANUAL INCLUDED  
(AVAILABLE IN AUSTRALIA ONLY)

TRECO SHEDS ARE MANUFACTURED TO COMPLY WITH ALL AUSTRALIAN STANDARDS

[www.oldfields.com.au/treco/index.htm](http://www.oldfields.com.au/treco/index.htm)

TR1519NC - 08/05/07

# BEFORE STARTING CONSTRUCTION

**The 10x15 and 10x19 sheds consist of three frame packs and two flat packs.**

1015E or 1019E is the FRONT FRAME

1315192C or 131519C is the CENTRE 'A' FRAME ( Portal Frame )

1015B or 1019B is the BACK FRAME

Please do not mix the contents of the frame packs up as they look very similar but change in length. The easiest way not to mix them up is to place them on the foundation diagonally in order as above then open them and identify the parts.

The large flat packs contain the sheeting etc for the shed. These can be opened up away from the foundation to identify the parts.

**NOTE** The Optional Single Hinged Door (available in Australia only) is packed in the A or D Packs if it is unassembled or it will be in a separate box if it is assembled. Not all 1015 / 1019 models are provided with the Optional Single Hinged Door. This item is an extra if you require an Optional Single Hinged Door they are available from your local Treco Agent. If your shed contains the Optional Single Hinged Door Please read the installation instructions on page 26 BEFORE starting construction of the shed.

**NOTE** Throughout this manual all doubled up codes refer to 10x15 shed code first followed by the 10x19 shed code.

eg (B7/B9) B7= Short Side Base Rail for 10x15 shed

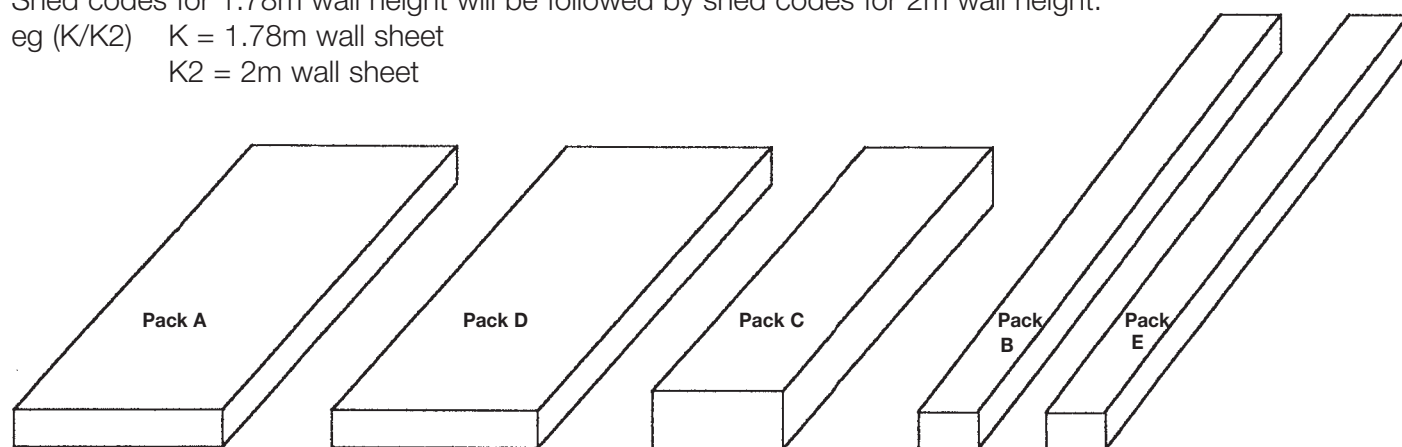
B9 = Short Side Base Rail for 10x19 shed.

Codes for sheds with 1.78m wall height may differ from codes with shed with a 2m wall height.

Shed codes for 1.78m wall height will be followed by shed codes for 2m wall height.

eg (K/K2) K = 1.78m wall sheet

K2 = 2m wall sheet



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

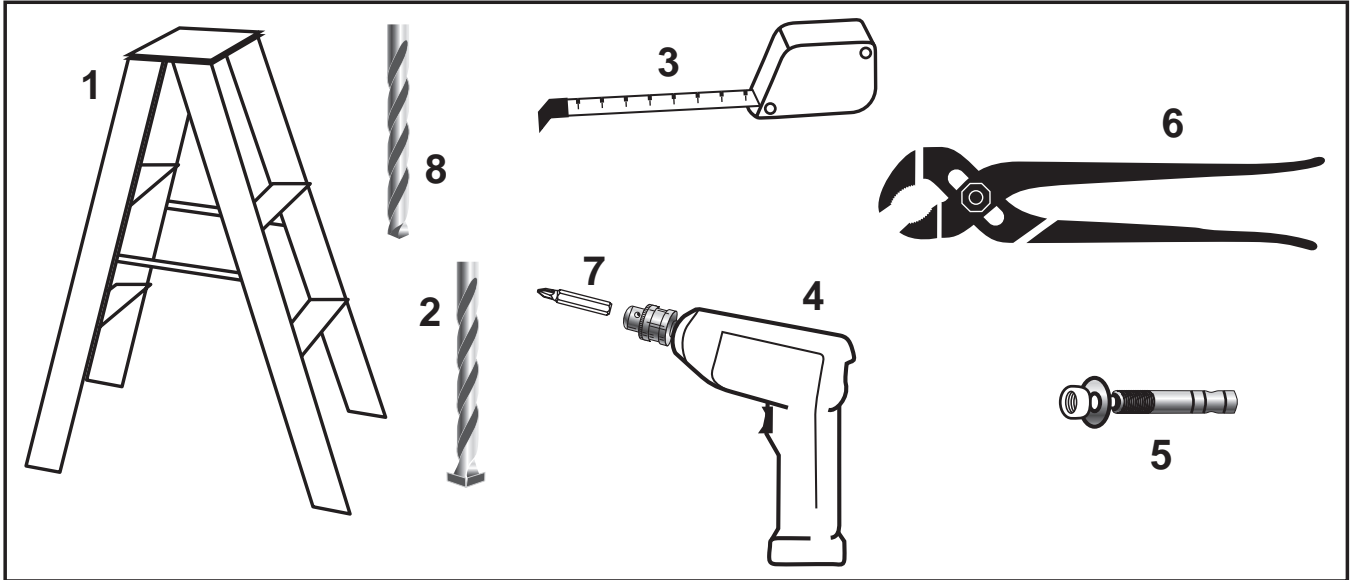
- When selecting a site, choose an area that is firm and level yet allows drainage away from the site.
- Although this shed when installed according to instructions, is designed to withstand greater wind loads than other conventional sheds, do not assemble it in areas subject to high winds or erect on 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 a silicone.
- You will need a few tools, as indicated in the section HOW TO READ THIS MANUAL. Most holes for screws are predrilled. A power screw driver or cordless drill equipped with a magnetic Philips tip will hasten assembly. Take care not to over-tighten self-tapping screws.
- Sort, separate and identify all parts and hardware before construction. Check against the illustrations shown.  
Framing components are labelled.

# 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 (needed for optional single hinged door only)



MODEL NO.	APPROX. ROOF DIMENSIONS		OVERALL HEIGHT		APPROX. BASE DIMENSIONS		APPROX. FOUNDATION DIMENSIONS		DYNABOLT 6.5mm x 40mm
	FEET	MM	FEET	MM	FEET	MM	FEET	MM	QTY
1015A	10' x 15'	3070 x 4637	79.92"	2030	9'8" x 14'8"	2960 x 4540	10' x 15'	3070 x 4640	27
1015A2	10' x 15'	3070 x 4637	88.5"	2250	9'8" x 14'8"	2960 x 4540	10' x 15'	3070 x 4640	27
1019A	10' x 19'	3070 x 5880	79.92"	2030	9'8" x 18'8"	2960 x 5780	10' x 19'	3070 x 5885	29
1019A2	10' x 19'	3070 x 5880	88.5"	2250	9'8" x 18'8"	2960 x 5780	10' x 19'	3070 x 5885	29

## IMPORTANT SAFETY FEATURES

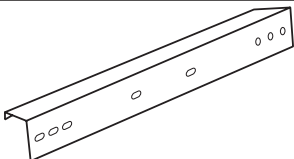
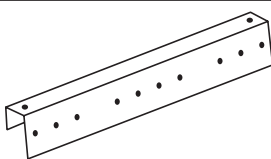
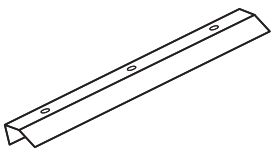
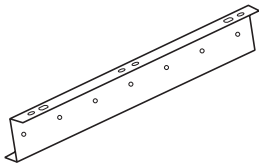
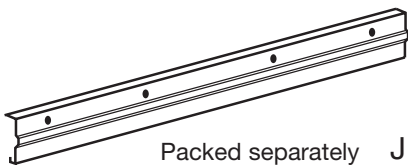
- Observe all special notes which indicate differences between various types of sheds.
- You should not try to assemble the shed on your own. Get a second person to help you.
- The statutory requirements of the local building authorities must be observed.
- Safety gloves should be worn during assembly.
- 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/m<sup>2</sup>. 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.**

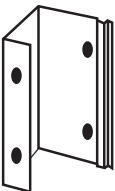
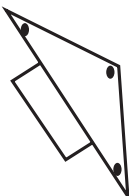
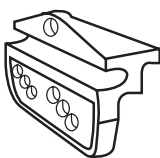
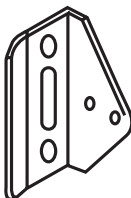

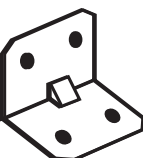

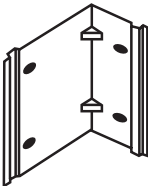
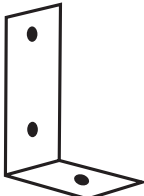









PARTS LIST	Qty	1015A (1.78m Wall)	1015A2 (2m Wall)	Qty	1019A (1.78mWall)	1019A2 (2m Wall)
<b>CONTENTS OF PACK A ( FLAT PACK )</b>						
<b>Fascia Kit</b>						
Door Brace	4	W1	W1	4	W1	W1
Front Base Zed	2	D1	D1	2	D1	D1
Entry / Exit Kit	2	E1	E1	2	E1	E1
Front Mid-Wall Brace	2	M1	M1	2	M1	M1
<b>Hardware Kit Bag</b>						
Corner Gusset	2	X20	X20	2	X20	X20
Door Glide	4	X6	X6	4	X6	X6
Door Glide Wheel	4	X9	X9	4	X9	X9
Door Handle	2	TR01031Q	TR01031Q	2	TR01031Q	TR01031Q
Door Spacer	4	X17	X17	4	X17	X17
Gable Door Track Bracket	2	X26	X26	2	X26	X26
Front Mid-Wall Bracket	2	CB2	CB2	2	CB2	CB2
Gable Roof Beam Bracket ( Long )	4	X15A1	X15A1	4	X15A1	X15A1
Portal Roof Beam Bracket ( Short )	4	X15	X15	4	X15	X15
Portal Mid-Wall Bracket	4	PB2	PB2	4	PB2	PB2
Portal Anchor Bracket	2	TR01074A	TR01074A	2	TR01074A	TR01074A
Portal Centre Roof Beam Bracket	4	X34	X34	4	X34	X34
Roof Ridge End Cap	2	X10	X10	2	X10	X10
Roof Corner Cap	4	X8	X8	4	X8	X8
Roof Washer Sheet	10	X11	X11	10	X11	X11
Self Tapping Screws	800	X12	X12	800	X12	X12
Nuts - Bolts	450	X13B-X13A	X13B-X13A	450	X13B-X13A	X13B-X13A
Left Hand Gable	2	N1	N1	2	N1	N1
Right Hand Gable	2	O1	O1	2	O1	O1
Door Panel	2	V1	V12	2	V1	V12
Door Jamb	2	L1	L12	2	L1	L12
Door Fascia	1	J1	J1	1	J1	J1
Roof End Panel	4	RQ1	RQ1	4	RQ1	RQ1
Roof Panel	8	S1	S1	8	S1	S1
Skylight ( optional minus 1 roof panel if in kit )		SKY10	SKY10		SKY10	SKY10
Wall Panel	8	K	K2	8	K	K2
<b>CONTENTS OF PACK D ( FLAT PACK )</b>						
Corner Panel	4	F	F2	4	F	F2
Roof Panel	5	S1	S1	10	S1	S1
Wall Panel	9	K	K2	13	K	K2
<b>CONTENTS OF PACK B ( LONG PACK )</b>						
Rear Base Rail	1	A1	A1	1	A1	A1
Rear Mid-Wall Brace	2	RM1	RM1	2	RM1	RM1
Rear Top Rail	1	I1	I1	1	I1	I1
Rear Roof Beam ( Short )	6	P7	P7		P9	P9
Rear Side Base Rail ( Short )	2	B7	B7		B9	B9
Rear Side Mid-Wall Brace ( Short )	4	SM7	SM7	4	SM9	SM9
Rear Side Top Rail ( Short )	2	H7	H7	2	H7	H7
Roof Edge Trim	6	T6	T6	6	T6	T6
<b>CONTENTS OF PACK C ( MEDIUM LONG PACK )</b>						
Portal Frame Column	2	PF1	PF12	2	PF1	PF12
Portal Frame Rafter	2	PF2	PF2	2	PF2	PF2
Portal Frame Sealing Strip	2	PF3	PF3	2	PF3	PF3
Portal Frame Bottom Chord	2	PF4	PF4	2	PF4	PF4
<b>CONTENTS OF PACK E ( LONG PACK )</b>						
Front Base Rail	1	C1	C1	1	C1	C1
Front Top Rail	1	I1	I1	1	I1	I1
Front Roof Beam ( Long )	6	P8	P8		P1	P1
Front Side Base Rail ( Long )	2	B8	B8		B1	B1
Front Side Mid-Wall Brace ( Long )	4	SM8	SM8	4	SM1	SM1
Front Side Top Rail ( Long )	2	H8	H8	2	H1	H1
End Roof Capping	2	U3	U3	2	U3	U3
Intermediate Roof Capping	5	U2	U2	7	U2	U2

# PARTS - PACK A

## FASCIA KIT

	 W1	 M1
 E1	 D1	 Packed separately J1

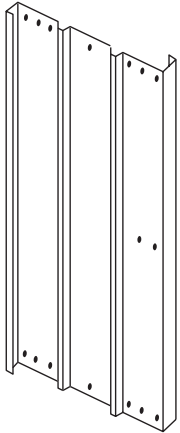
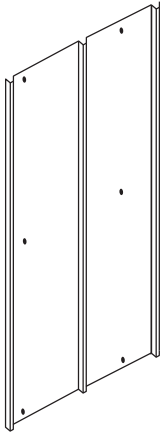
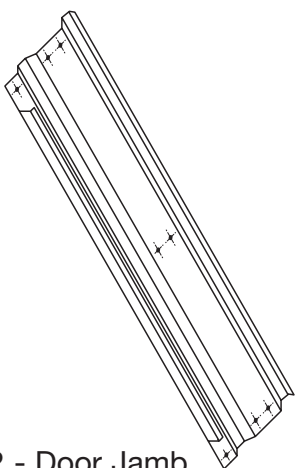
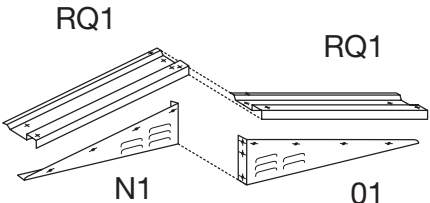
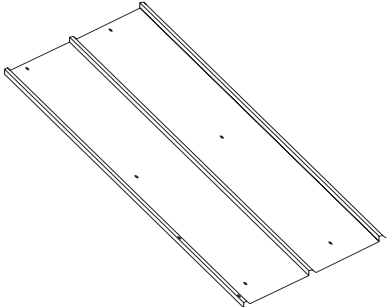
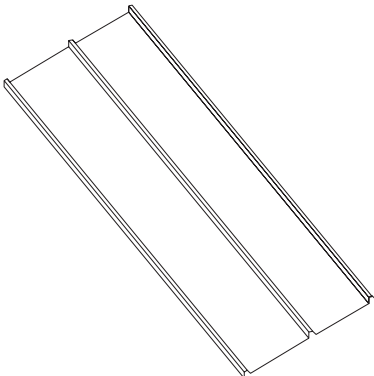
## HARDWARE KIT BAG

 CB2	 X20	 X6	 TRO1031Q	 X17
 X26	 X9	 PB2	 TRO1074A	 X15
 X34	 X10	 X8	 X11	 X12 SELF TAPPING SCREW
 X13A BOLT	 X13B NUT		 X15A1 Packed separately	

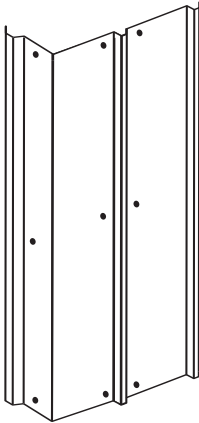
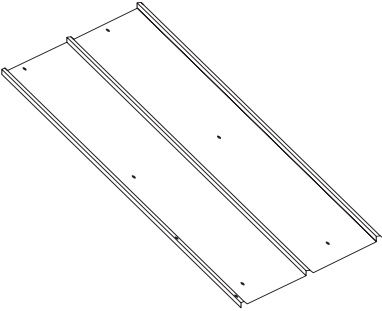

# PARTS - PACK A - Continued

**Note:** Packing procedures may differ for larger items in packs A & D however they will still contain the correct amount of parts.

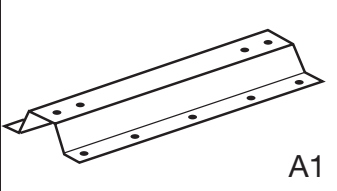
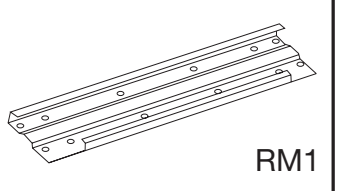
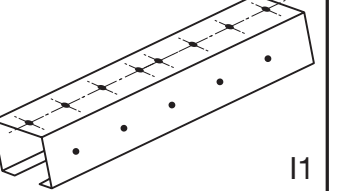
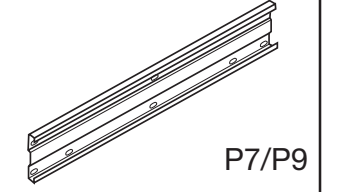
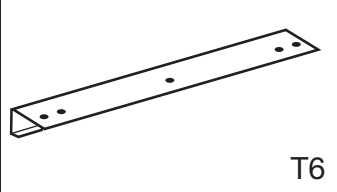
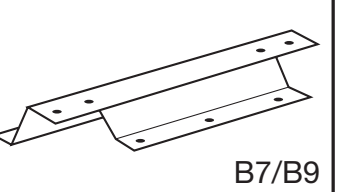
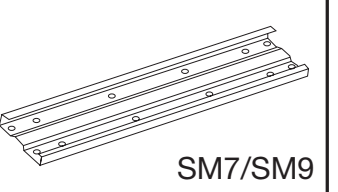
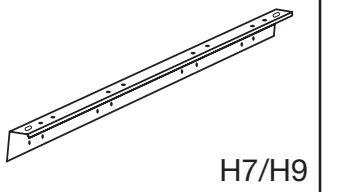
Models containing the optional skylight will consist of one less roof sheet.

 <p>V1/V12 - Door Panel</p>	 <p>K/K2 - Wall Panel</p>	 <p>L1/L12 - Door Jamb</p>
<p>Roof Ends</p>  <p>RQ1 RQ1</p> <p>N1 O1</p> <p>Gables</p>	 <p>S1- Roof Panel</p>	 <p>SKY10 - Skylight <small>Optional</small></p>

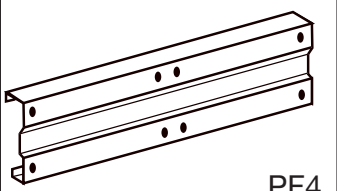
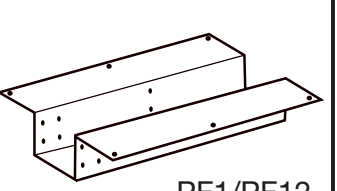
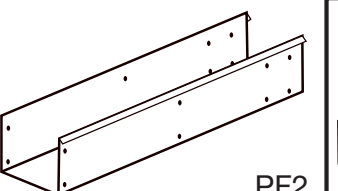
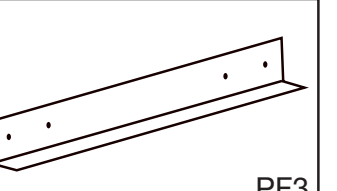
# PARTS - PACK D

 <p>F/F2 - Corner Panel <small>Packed in bottom of box</small></p>	 <p>S1 - Roof Panel</p>	 <p>K/K2 - Wall Panel</p>
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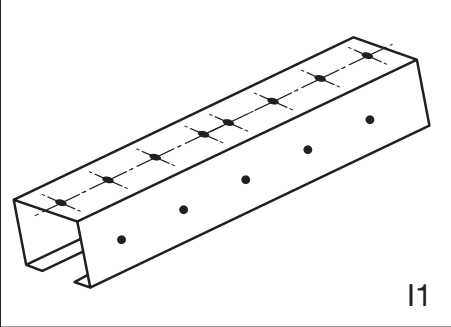
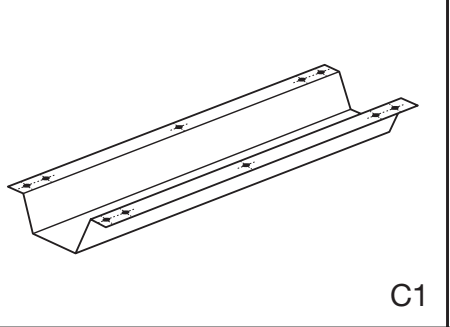
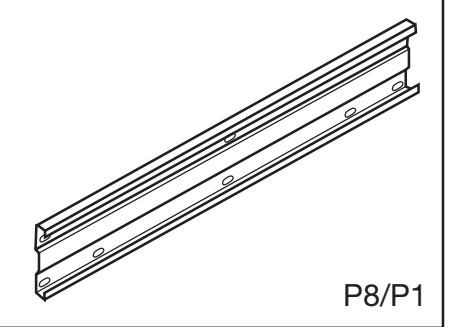
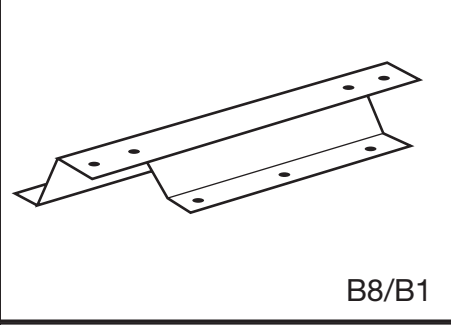
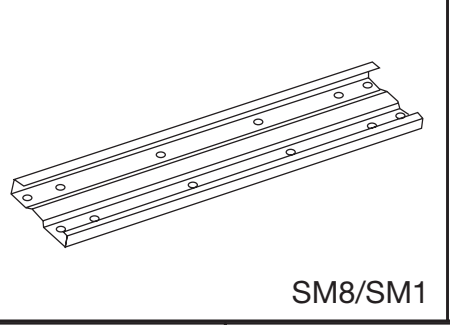
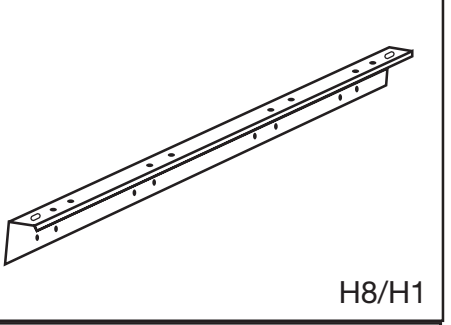
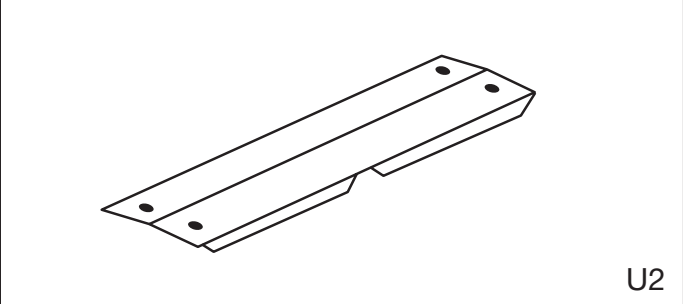
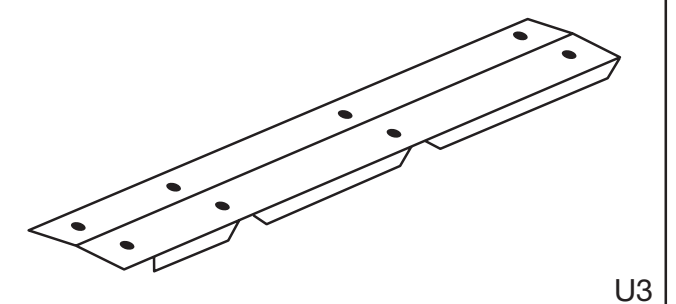
# PARTS - PACK B

 A1	 RM1	 I1	 P7/P9
 T6	 B7/B9	 SM7/SM9	 H7/H9

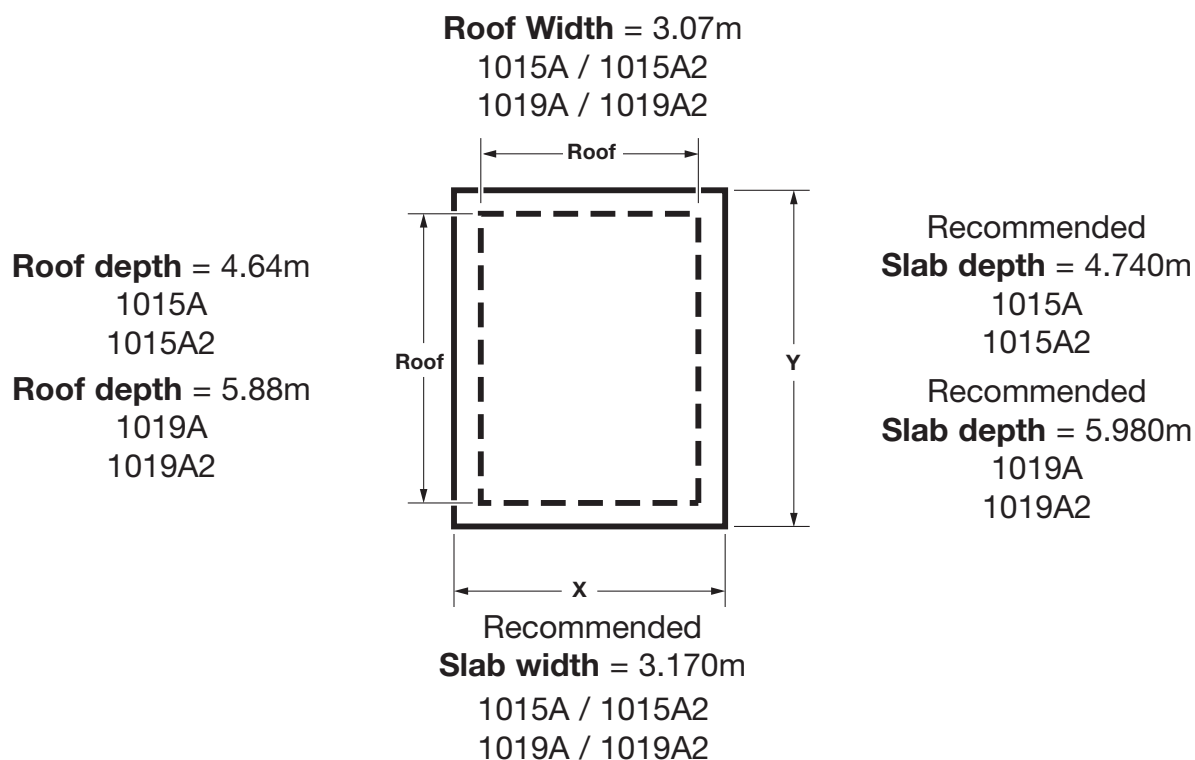
# PARTS - PACK C

 PF4	 PF1/PF12	 PF2	 PF3
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# PARTS - PACK E

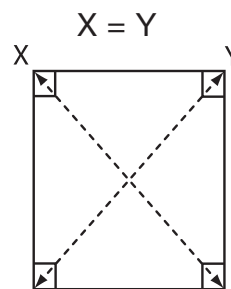
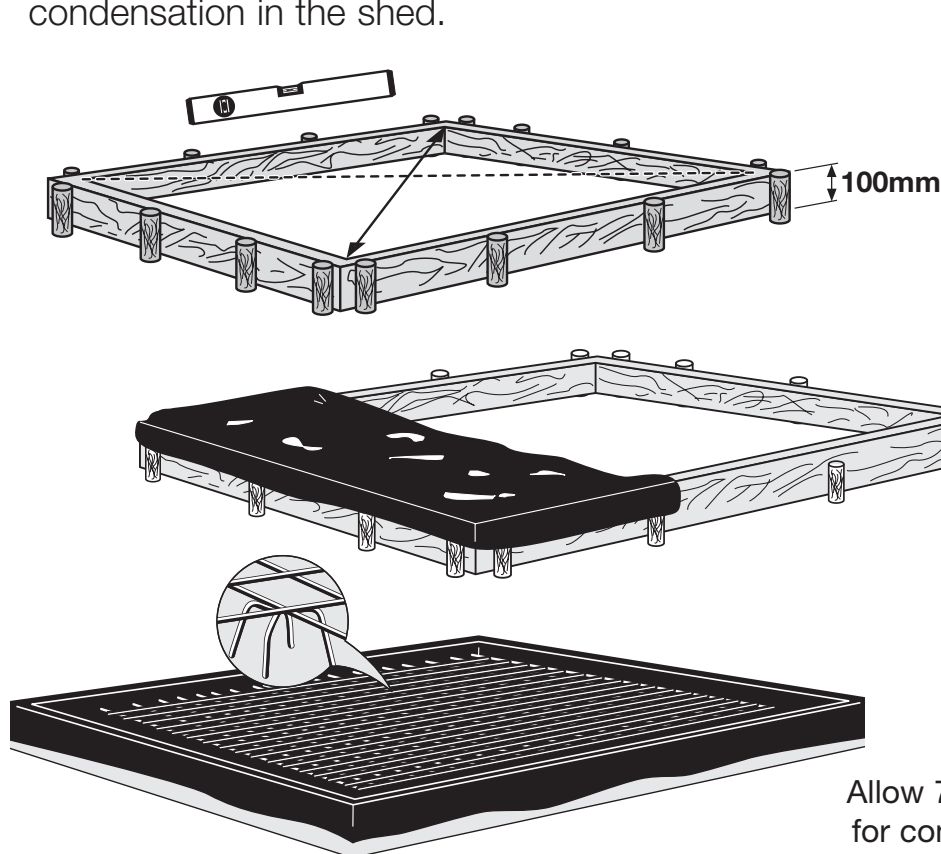
 I1	 C1	 P8/P1
 B8/B1	 SM8/SM1	 H8/H1
 U2	 U3	

# FOUNDATIONS



**Note:** The foundation size recommended is 100mm wider than the shed roof. This gives an extra 50mm each side which prevents water from the roof digging a trench and splashing soil against the side of the shed. Check the table on page 2 for exact roof dimensions.

Lay a heavy duty polythene sheet between the ground and the concrete to reduce condensation in the shed.



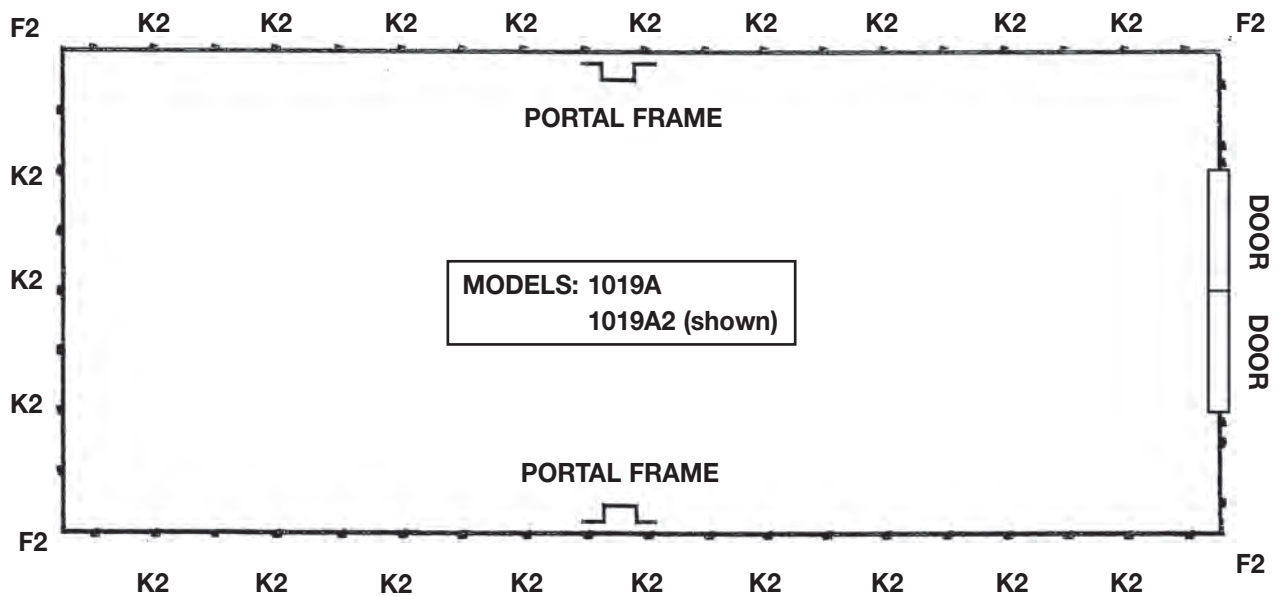
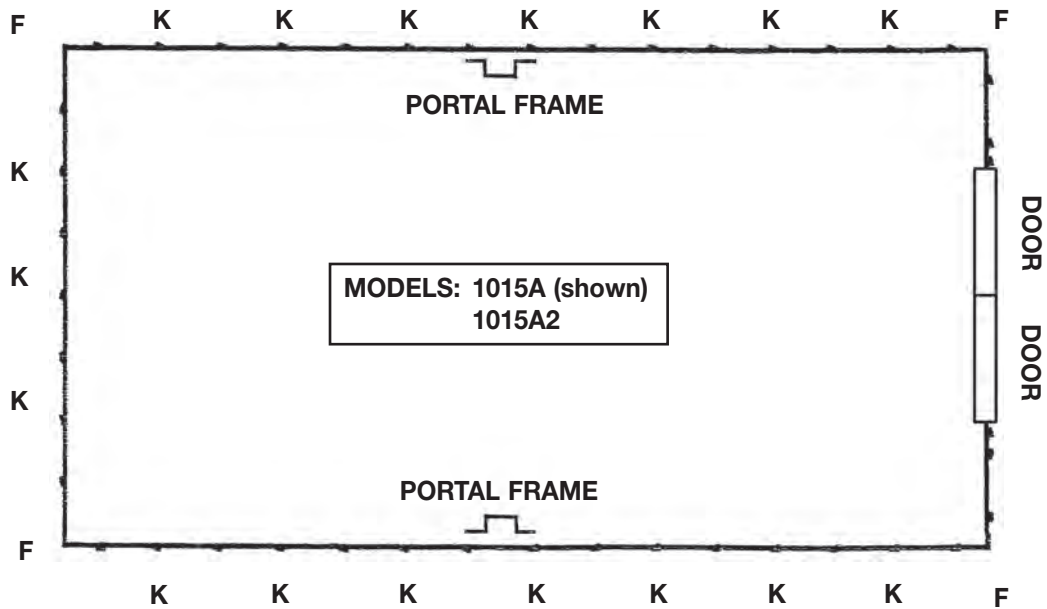
## CALENDAR

S		7	14	21	28
M	1	8	15	22	29
T	2	9	16	23	30
W	3	10	17	24	
T	4	11	18	25	
F	5	12	19	26	
S	6	13	20	27	

Allow 7 days  
for concrete  
to cure

# WALL PANEL LAYOUT

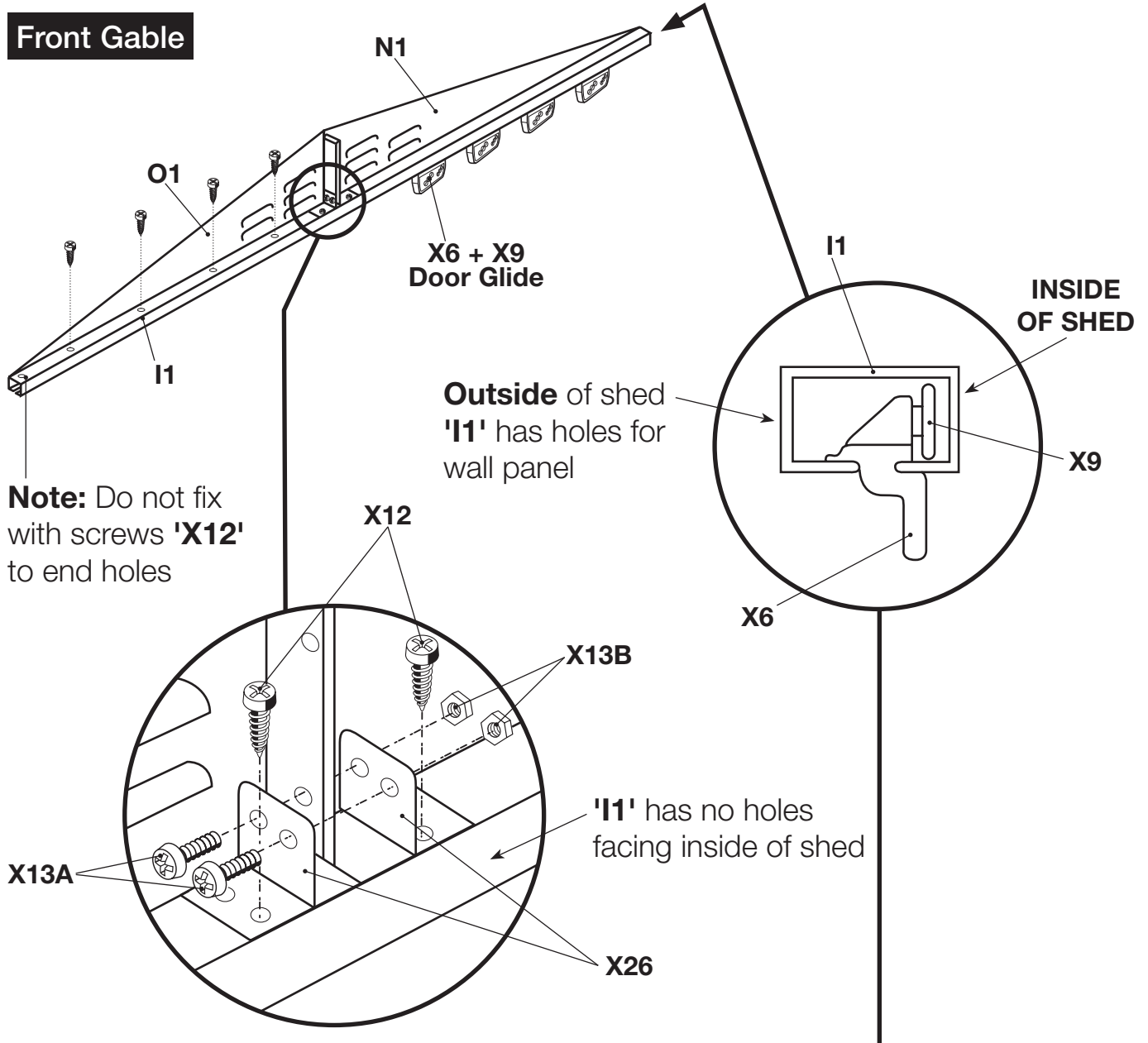
**Note:** Codes for sheds with 2m wall height may differ from codes with shed with a 1.78m wall height. eg K = 1.78m wall sheet as shown in 1015A diagram  
K2 = 2m wall sheet as shown in 1019A2 diagram



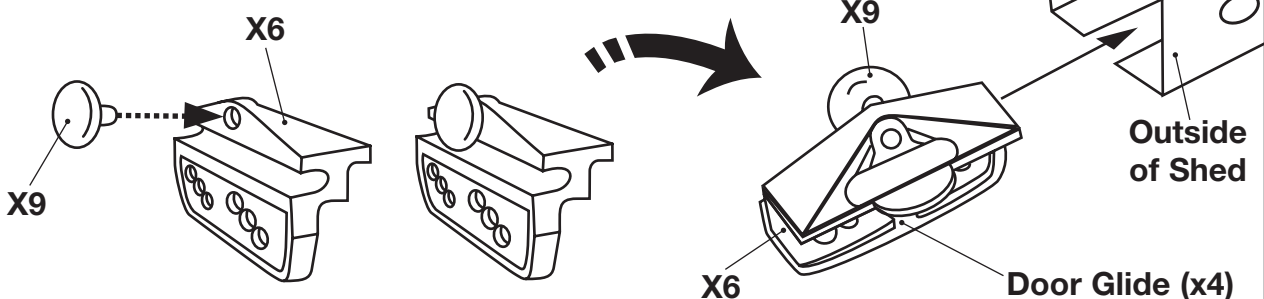
# STEP 1 PRE-ASSEMBLE ALL PARTS IN STEP 1 - 8 BEFORE ERECTING SHED.

Fix Gables 'O1' and 'N1' to the Top Rail 'I1' from the centre towards each end with screws 'X12'.  
 Fix 'X26' bracket to centre of Gable as shown in diagram below as this gives support to the Gable over the door opening. There is no 'X26' brackets required on the back Gable  
 Fix together each Gable in the centre with Bolts 'X13A' and Nuts 'X13B'.

## Front Gable



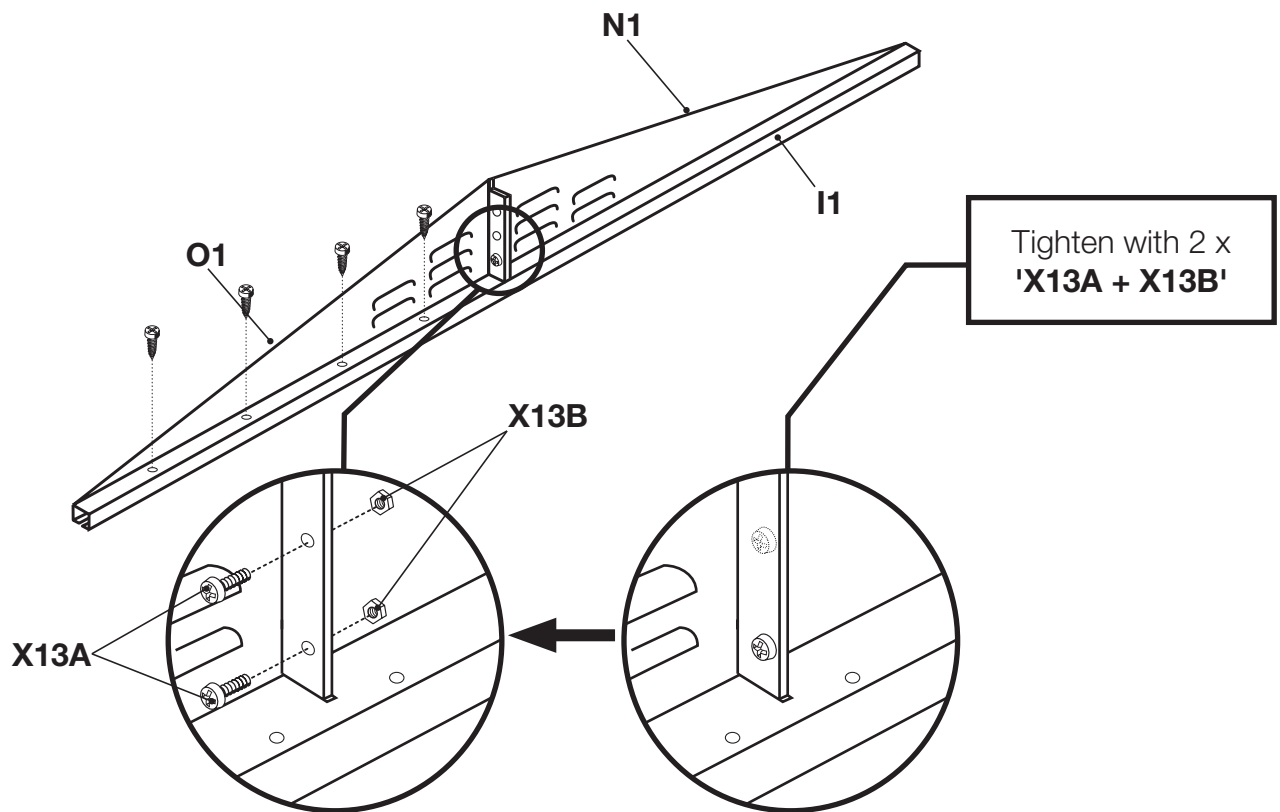
1. Insert 'X9' into 'X6' as shown and repeat 4 times to create 4 x 'Door Glide'.
2. Insert 4 x 'Door Glide' into part 'I1' as shown.



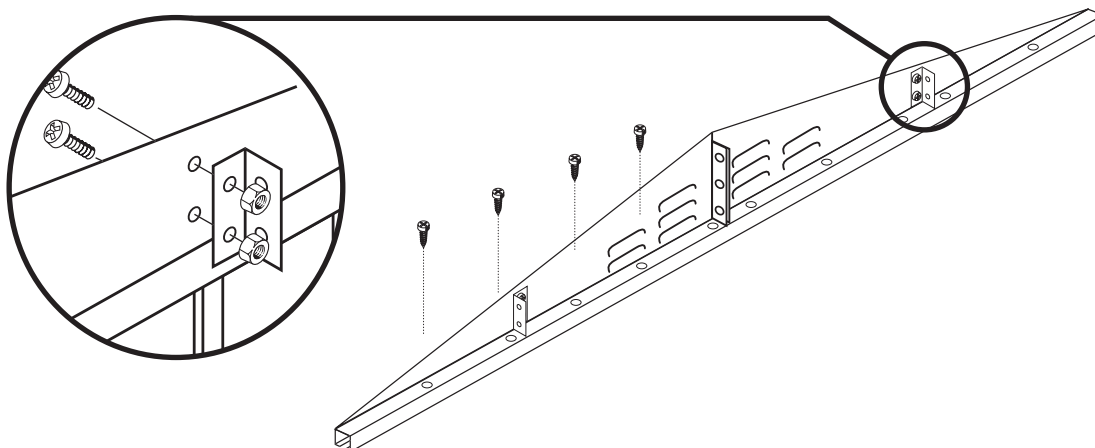
# STEP 1 - Continued

## Back Gable

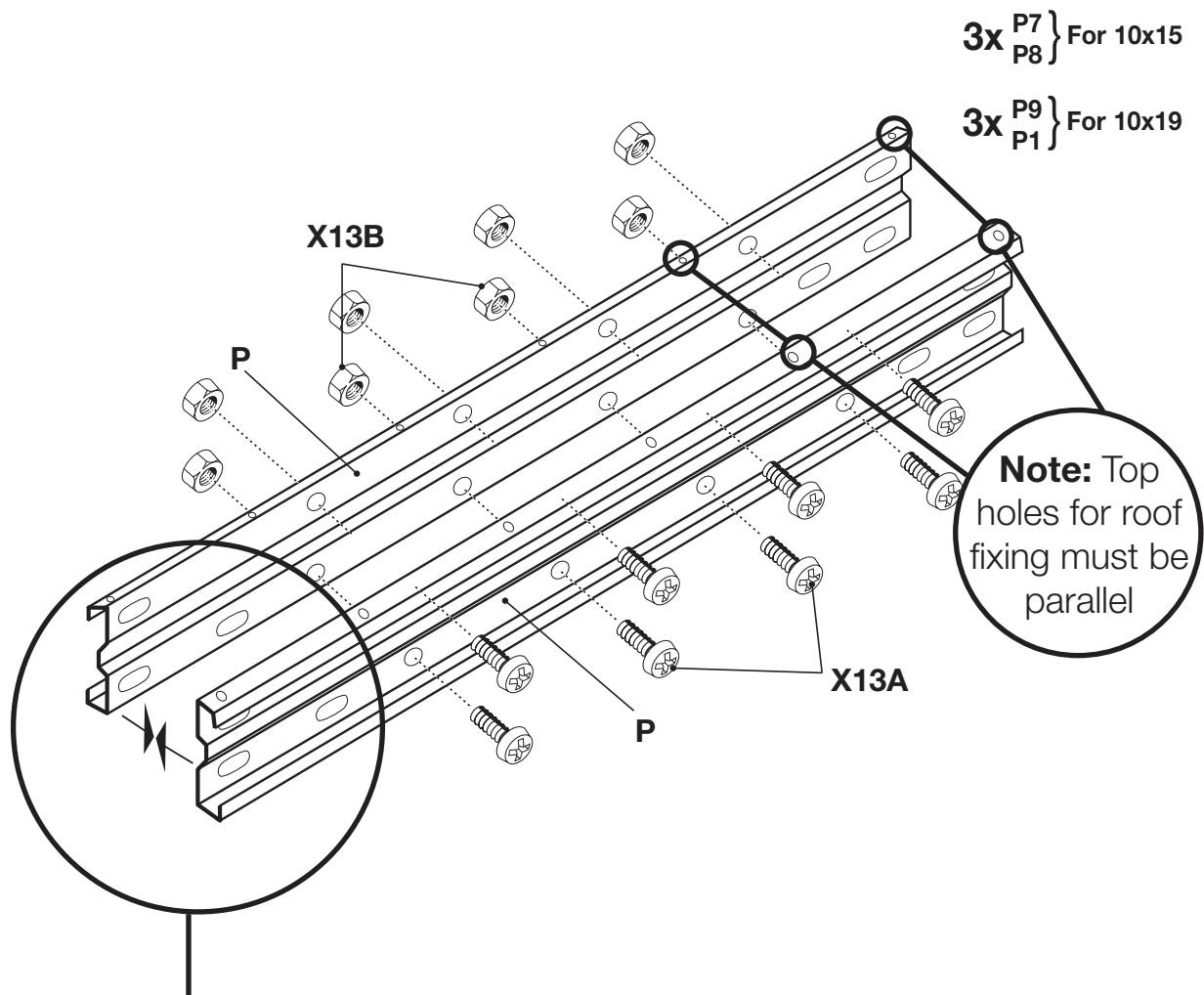
**Note:** There is no **X26** brackets for back gable assembly.  
Screw Gables to top rail as shown for front gable.



**Note:** **X15A1** (Long) Gable Brackets to be fixed to **front and back gables**.



## STEP 2 - Roof Beams - P



**Note: The Roof Beams 'P' have THREE OVAL SLOTS AT EACH END not round holes as the Side Midwalls 'SM'.**

**Do not fix nuts and bolts in these slots.**

Leave the three end slots of 'P's' empty on both ends for fixing on **step 12**.

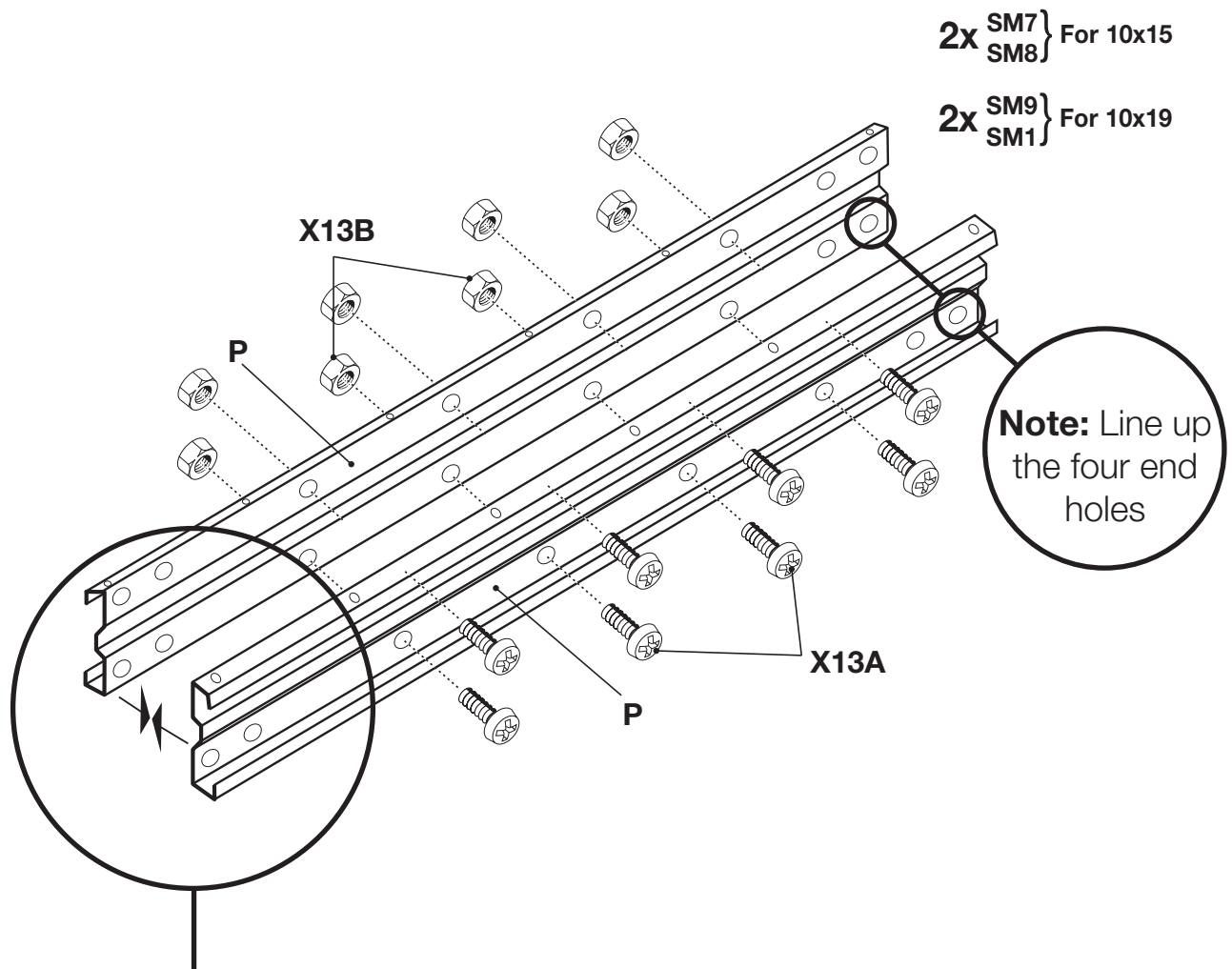
From the 'E' pack join together three pairs of Front Roof Beams (**P8 for 10x15**) or (**P1 for 10x19**) to make three Front Roof Beams 'P'. Ensure when joining the pairs together that the roof fixing holes are parallel on top of the Roof Beams as shown in the diagram.

Always place the joined Front Roof Beams at the **FRONT** of the centre of the shed, so not get them mixed up with the Back Roof Beams.

From the 'B' pack join together three pairs of Back Roof Beams (**P7 for 10x15**) or (**P9 for 10x19**) to make three Back Roof Beams 'P'. Ensure when joining the pairs together that the roof fixing holes are parallel on top of the Roof Beams as shown in the diagram.

Always place the joined Back Roof Beams at the **BACK** of the centre of the shed, so not to get them mixed up with the Front Roof Beams.

## STEP 3 – Side Midwall Brace - SM



**Note: The Side Midwall Braces 'SM' have FOUR ROUND HOLES AT EACH END not oval slots as the Roof Beams 'P'.**

**Do not fix nuts and bolts in these holes.**

Leave the four end holes of 'SM's' empty on both ends for fixing on **step 14**.

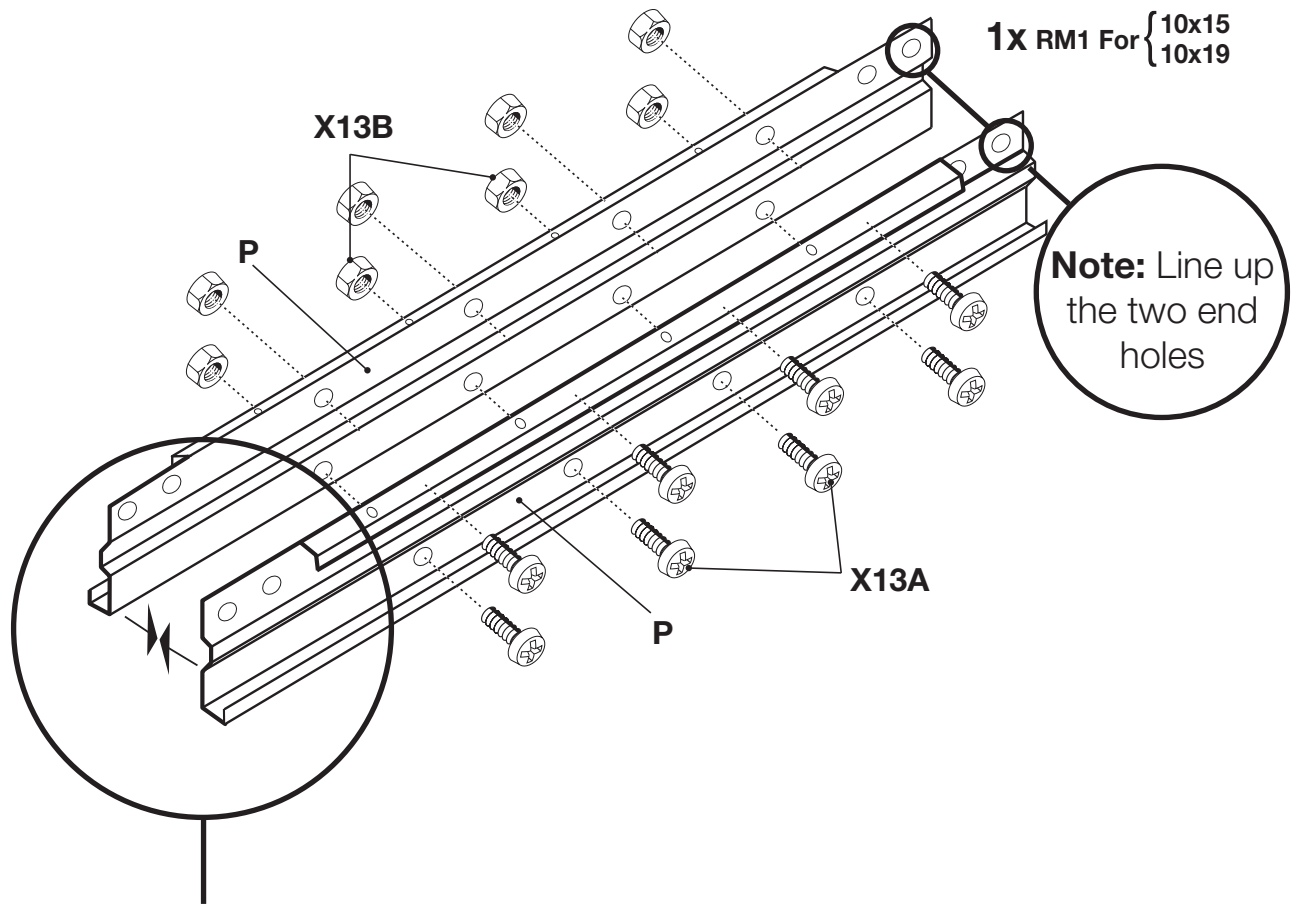
From the 'E' pack join together two pairs of Front Side Midwall Braces (**SM8 for 10x15**) or (**SM1 for 10x19**) to make two Front Side Midwall Braces 'SM'. Ensure when joining the pairs together that the end round holes are lined up at each end of the Side Midwall Braces as shown in the diagram.

Always place the joined Front Side Midwall Braces at the FRONT of the centre of the shed, so not get them mixed up with the Back Side Midwall Braces.

From the 'B' pack join together two pairs of Back Side Midwall Braces (**SM9 for 10x19**) or (**SM7 for 10x15**) to make two Back Side Midwall Braces 'SM'. Ensure when joining the pairs together that the end round holes are lined up at each end of the Side Midwall Braces as shown in the diagram.

Always place the joined Back Side Midwall Braces at the BACK of the centre of the shed, so not to get them mixed up with the Front Side Midwall Braces.

## STEP 4 - Back Midwall Brace - RM1



**Note: The Back Midwall Brace 'RM1' have TWO ROUND HOLES AT EACH END not four round holes as the Side Midwall Braces 'SM'.**

**Do not fix nuts and bolts in these holes.**

Leave the two end holes of 'RM1' empty on both ends for fixing on **step 14**.

From the '**B**' pack join together one pair of Back Midwall Braces '**RM1**'s' to make one Back Midwall Brace '**RM1**'. Ensure when joining the pair together that the end round holes are lined up at each end of the Back Midwall Braces as shown in the diagram.

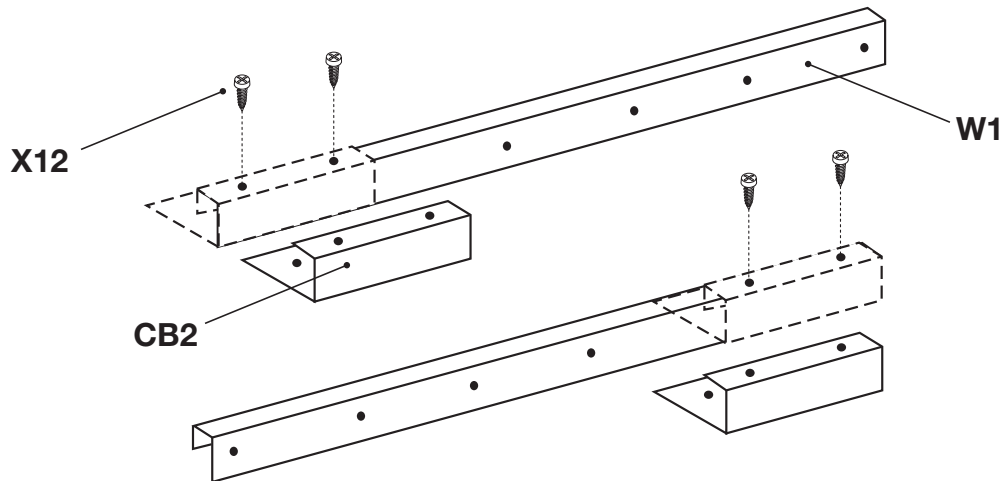
Always place the joined Back Midwall Braces at the **BACK** of the shed, so not to get it mixed up with the Side Midwall Braces.

## STEP 5 - Front Midwall Brace - W1

Join the front Midwall Bracket '**CB2**' to opposite ends of each '**W1**' to make a left and right Front Midwall '**W1**' using the self tapping screws '**X12**'.

Ensure the ends of the '**CB2**' and '**W1**' are flush.

Place completed Front Midwall Braces towards the front of the shed.

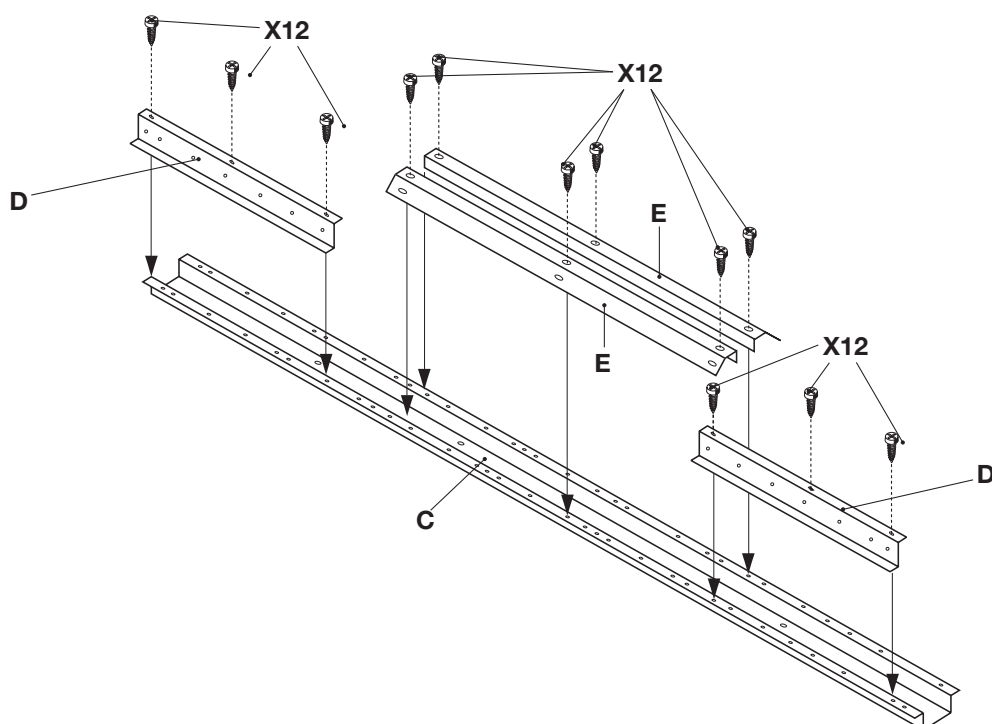


## STEP 6 - Front Base Rail - C1

Fix the Entry/Exit Ramps '**E**' to the centre of the '**C**' with '**X12**' screws.

Fix the Front Base Zeds '**D**' next to the ramps leaving one hole spare at the end of the '**C1**'.

These holes are required for fixing the Front Side Base Rail '**B8/B1**' to the Front Base Rail '**C1**'.



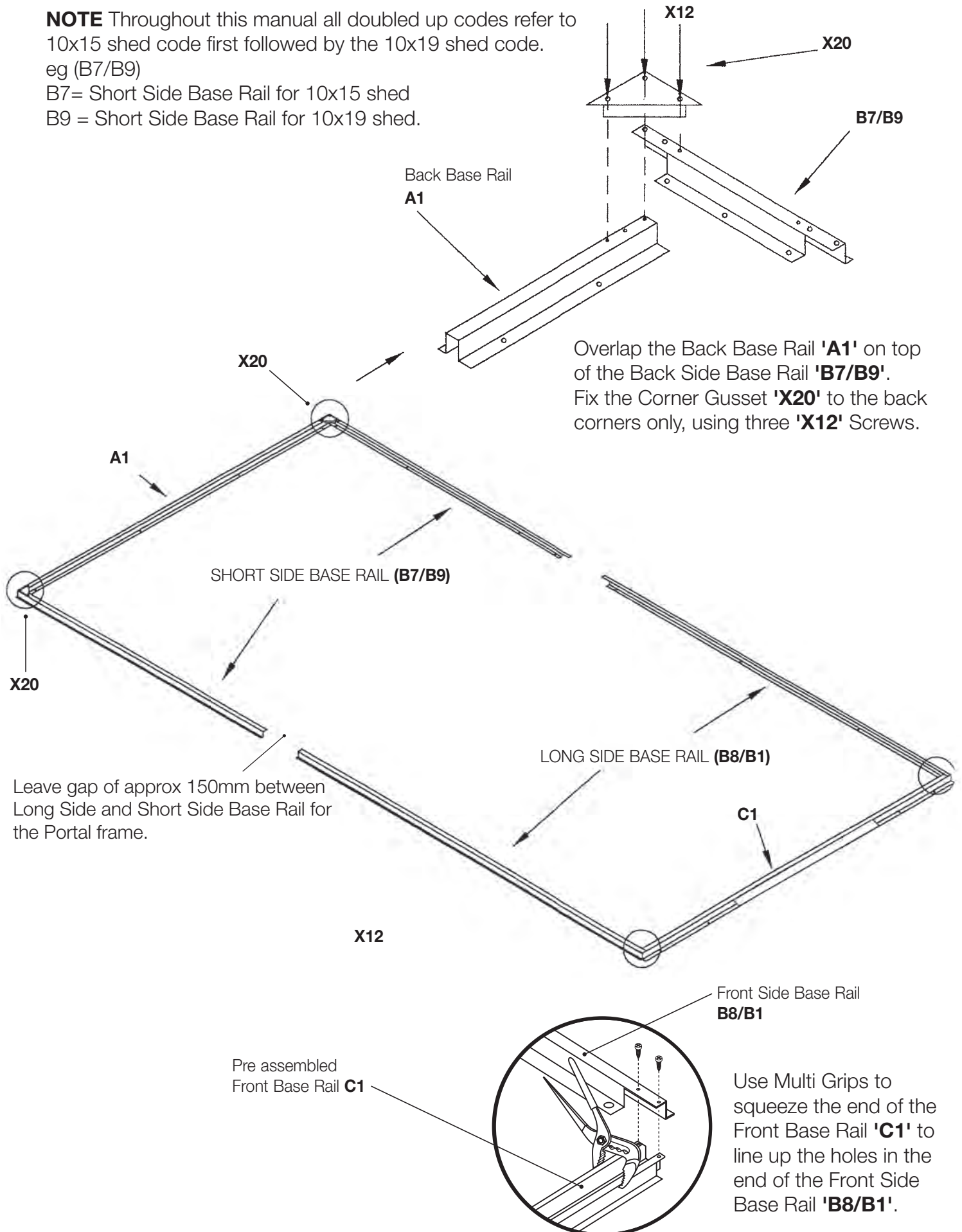
# STEP 7 - Base Rails

**NOTE** Throughout this manual all doubled up codes refer to 10x15 shed code first followed by the 10x19 shed code.

eg (B7/B9)

B7= Short Side Base Rail for 10x15 shed

B9 = Short Side Base Rail for 10x19 shed.

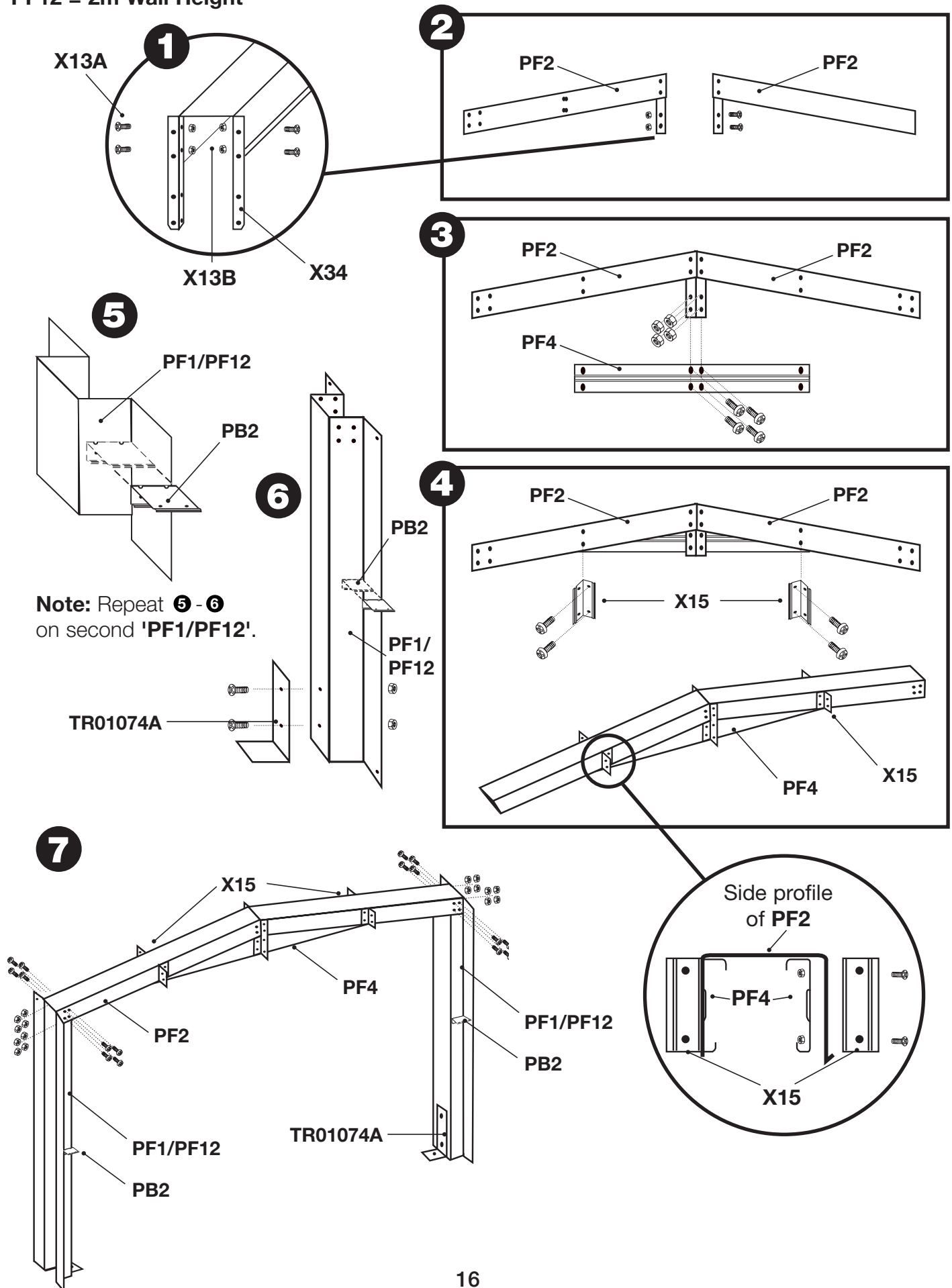


# STEP 8 - Portal Frame

PF1 = 1.78m Wall Height

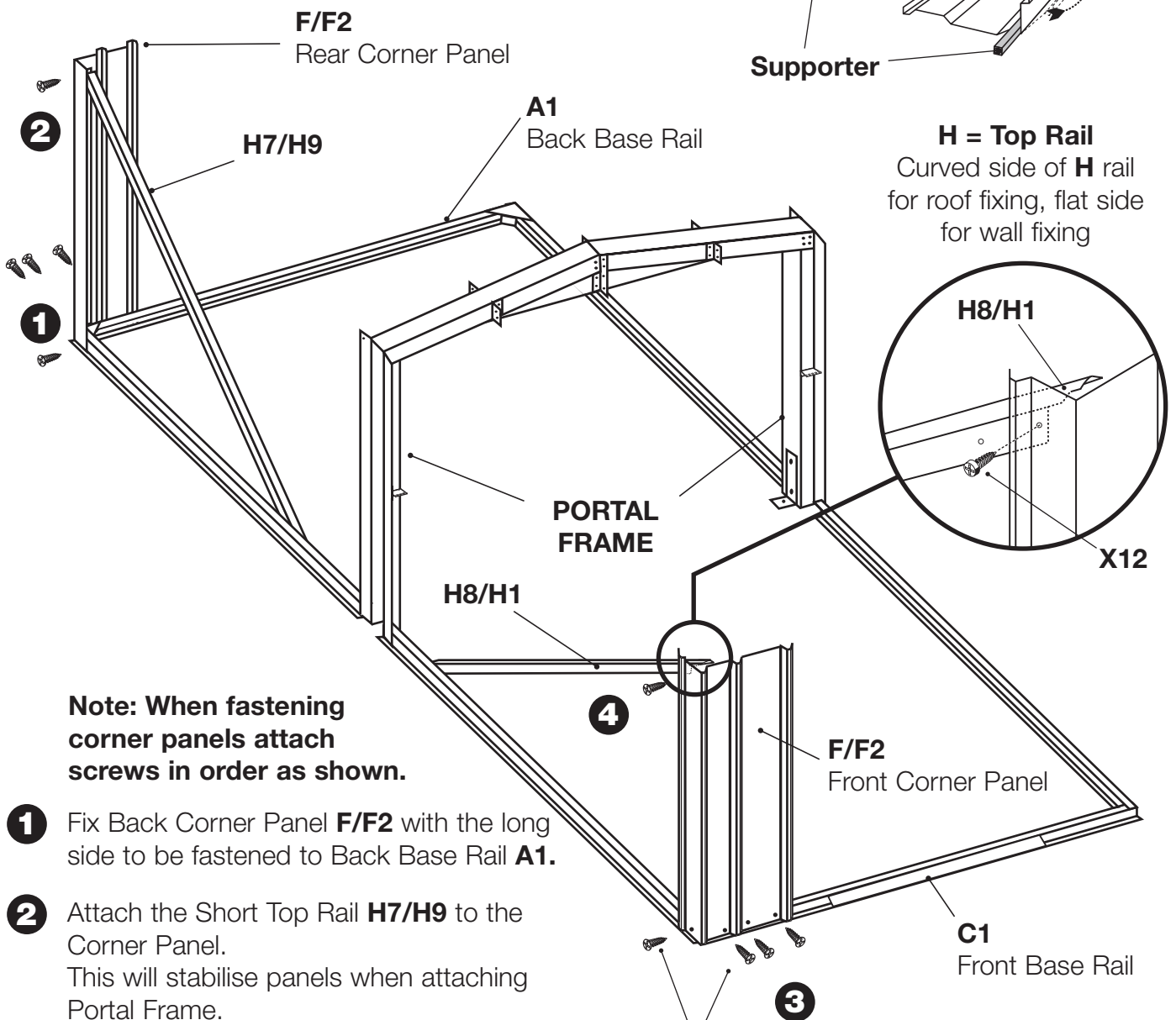
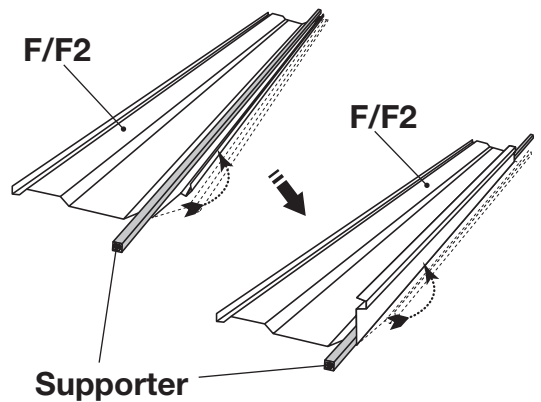
PF12 = 2m Wall Height

**Note:** Repeat ① - ④ on both sides of 'PF2'.



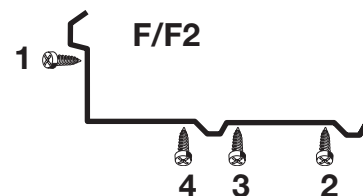
# STEP 9 - Corner Panels and Portal Frame

Corners '**F/F2**' are supplied with a 45° bend. With a supporter (any sized straight edge that is longer than the panel NOT SUPPLIED) bend the panels 90° manually. (**Do not over bend**).



**Note: When fastening corner panels attach screws in order as shown.**

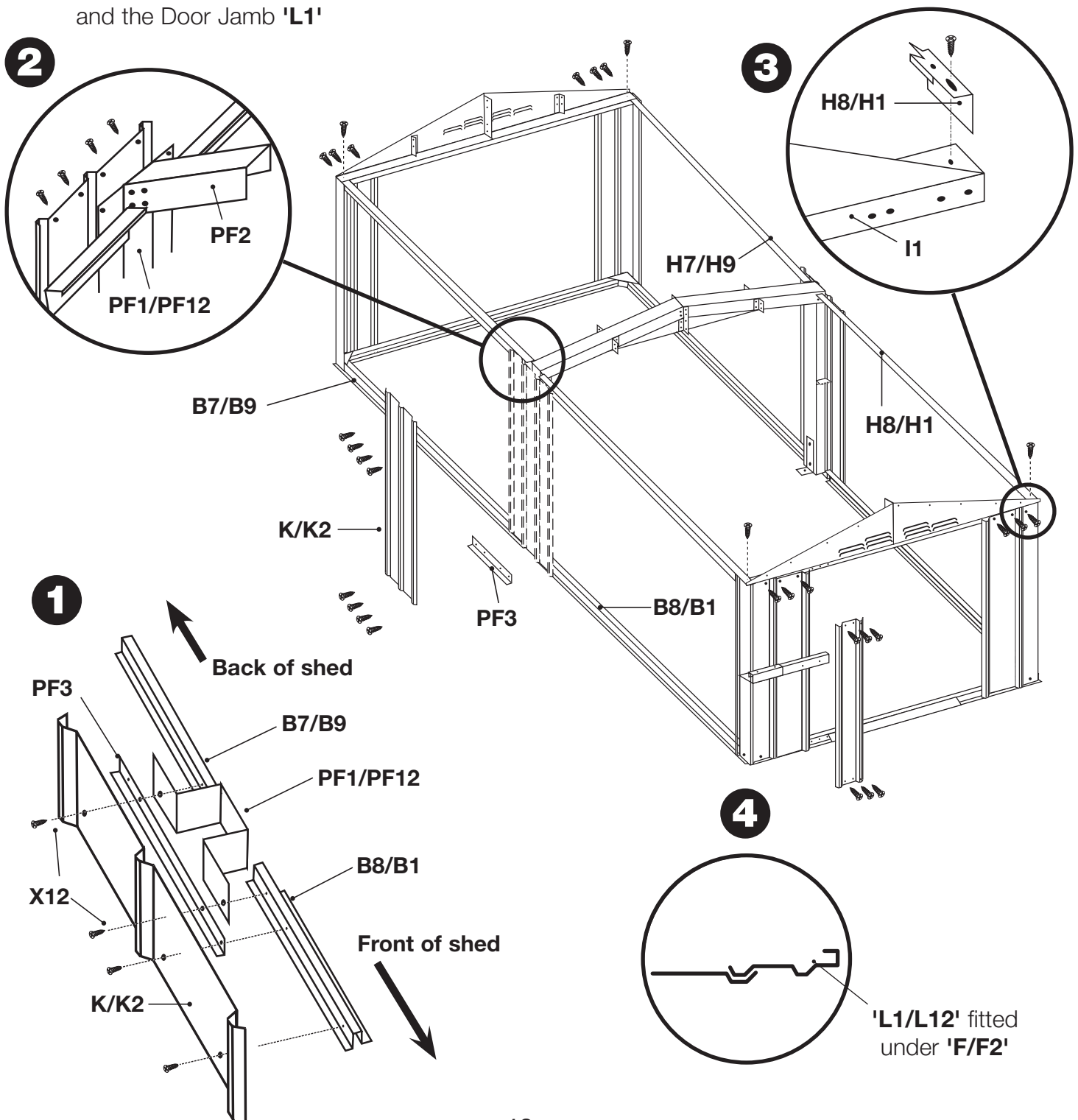
- 1** Fix Back Corner Panel **F/F2** with the long side to be fastened to Back Base Rail **A1**.
- 2** Attach the Short Top Rail **H7/H9** to the Corner Panel. This will stabilise panels when attaching Portal Frame.
- 3** Fix Front Corner Panels **F/F2** to Front Base Rail **C1**.
- 4** Attach the Long Top Rail **H8/H1** to Corner Panel. This will stabilise panels when attaching Portal Frame.
- 5** Repeat steps 1-4 on the other side.
- 6** Place pre-assembled Portal Frame in centre of the shed as shown in the diagram.



# STEP 10 - Wall Panels and Gables

**Note:** The wall panel overlaps the PF1/PF12 towards the front by half a panel as shown in diagram ①. Please study the screw fixing procedure in step one closely. You may need to squeeze the bottom of the PF1/PF12 to line it up with the holes in the PF3 correctly.

- ① Fix screws through **bottom** of the wall panel - 'K/K2', 'PF3', (PF1/PF12) and into the Base Rails - (B7 and B8) or (B9 and B1)
  - ② Fix screws through **top** of the wall panel - 'K/K2', 'PF1', (PF1/PF12) and into the Top Rail - (H7 and H8) or (H9 and H1)
- Repeat 1 and 2 on both sides**
- ③ Fix pre-assembled Gables to front and back of shed.
  - ④ Fix the Door Jambs 'L1' under the Front Corner Panels 'F/F2' and Fix with screws to Top Rail 'I1' and the Base Rail 'C1'. Fix the Front Midwall Rails 'M1' to the Front Corner Panels 'F/F2' and the Door Jamb 'L1'



# STEP 11 - Wall Panels and Midwalls

To attach the Front Side Midwalls '**SM8 = 1015**', '**SM1 = 1019**'. Slide one end of the pre-assembled Front Side Midwall over the Portal Midwall Bracket '**PB2**' and the Front Midwall '**M1**' to hold in place while you fix a screw through the side of the Front Corner Panel '**F/F2**' fixing the screw into the top half wall holes of the joined '**SM8/SM1**'.

Then screw through the Wall Panel on the portal frame into the other end of the Midwall.

Repeat this procedure on the other Front Side Midwall.

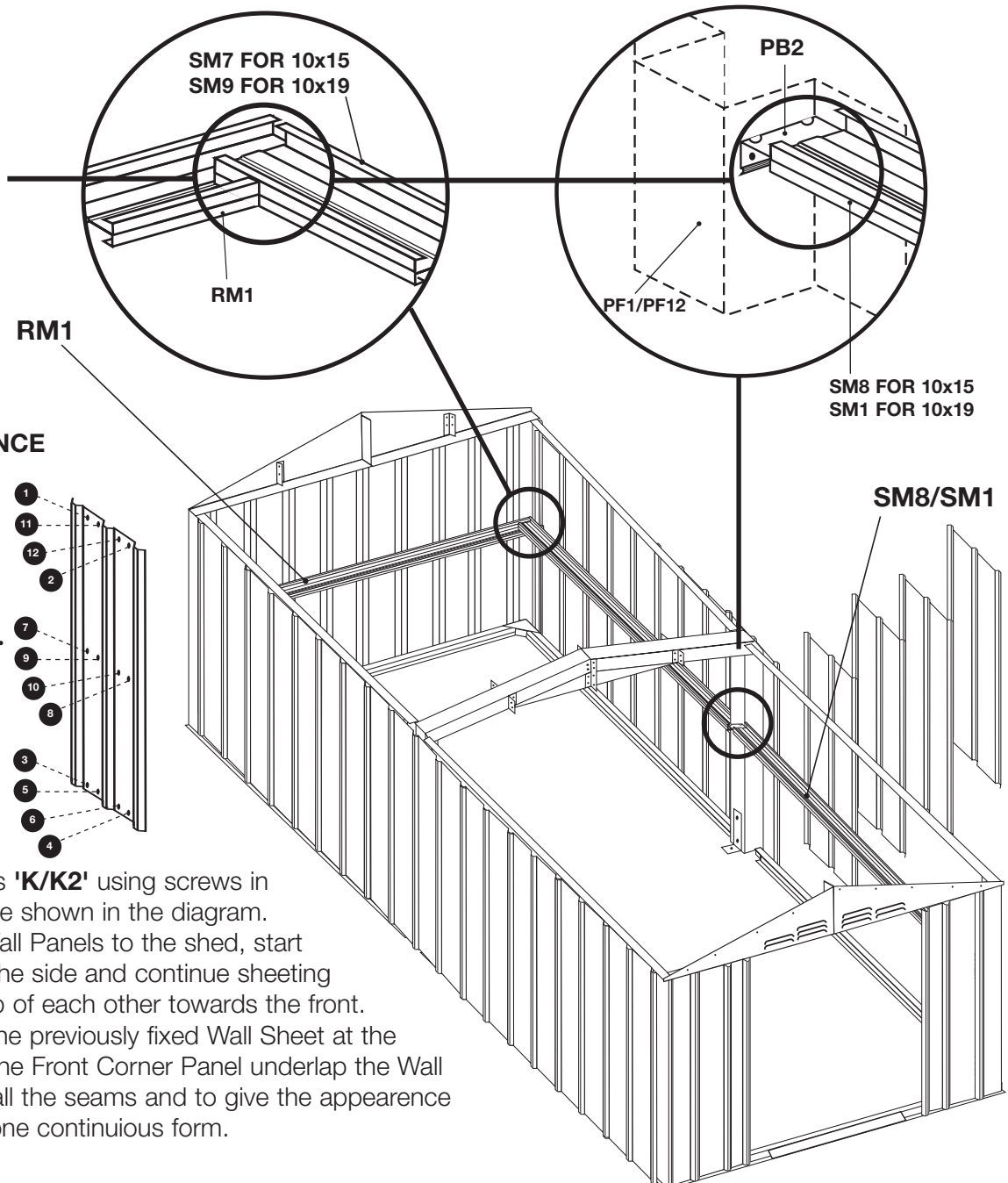
To attach the Back Side Midwalls '**SM7 = 1015**', '**SM9 = 1019**' and the Back Midwall '**RM1**'.

**NOTE** Only attach ONE Back Side Midwall '**SM**' then the Back Midwall '**RM1**' followed by the other Back Side Midwall '**SM**'.

Slide one end of the pre-assembled Back Side Midwall over the Portal Midwall Bracket '**PB2**' to hold in place while you fix a screw through the side of the Back Corner Panel '**F/F2**' into the top half of the '**SM**'. Then screw through the Wall Panel on the portal frame into the other end of the Midwall. Slide one end of the Back Midwall '**RM1**' into the end, between the two halves, of the previously fixed Back Side Midwall to hold into place. Fix the '**RM1**' to the opposite Back Corner Panel using the top half wall holes of the Back Midwall '**RM1**'. Fix the other side of the Back Midwall '**RM1**' to the other Back Corner Panel.

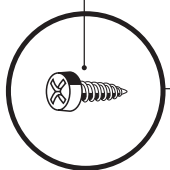
Then fix the other Back Side Midwall over the Back Midwall and the Portal Midwall Bracket and fix with screws through the wall panel.

**Note:** Do not connect with nuts and bolts. This allows movement in the shed when fixing roof sheets.



## WALL PANEL FIXING SEQUENCE

X12



**No washers 'X11' needed on wall panels.**

Fix the Wall Panels '**K/K2**' using screws in the fixing sequence shown in the diagram. When fixing the Wall Panels to the shed, start from the back of the side and continue sheeting laying them on top of each other towards the front. When you reach the previously fixed Wall Sheet at the portal frame and the Front Corner Panel underlap the Wall Panel to conceal all the seams and to give the appearance of the wall being one continuous form.

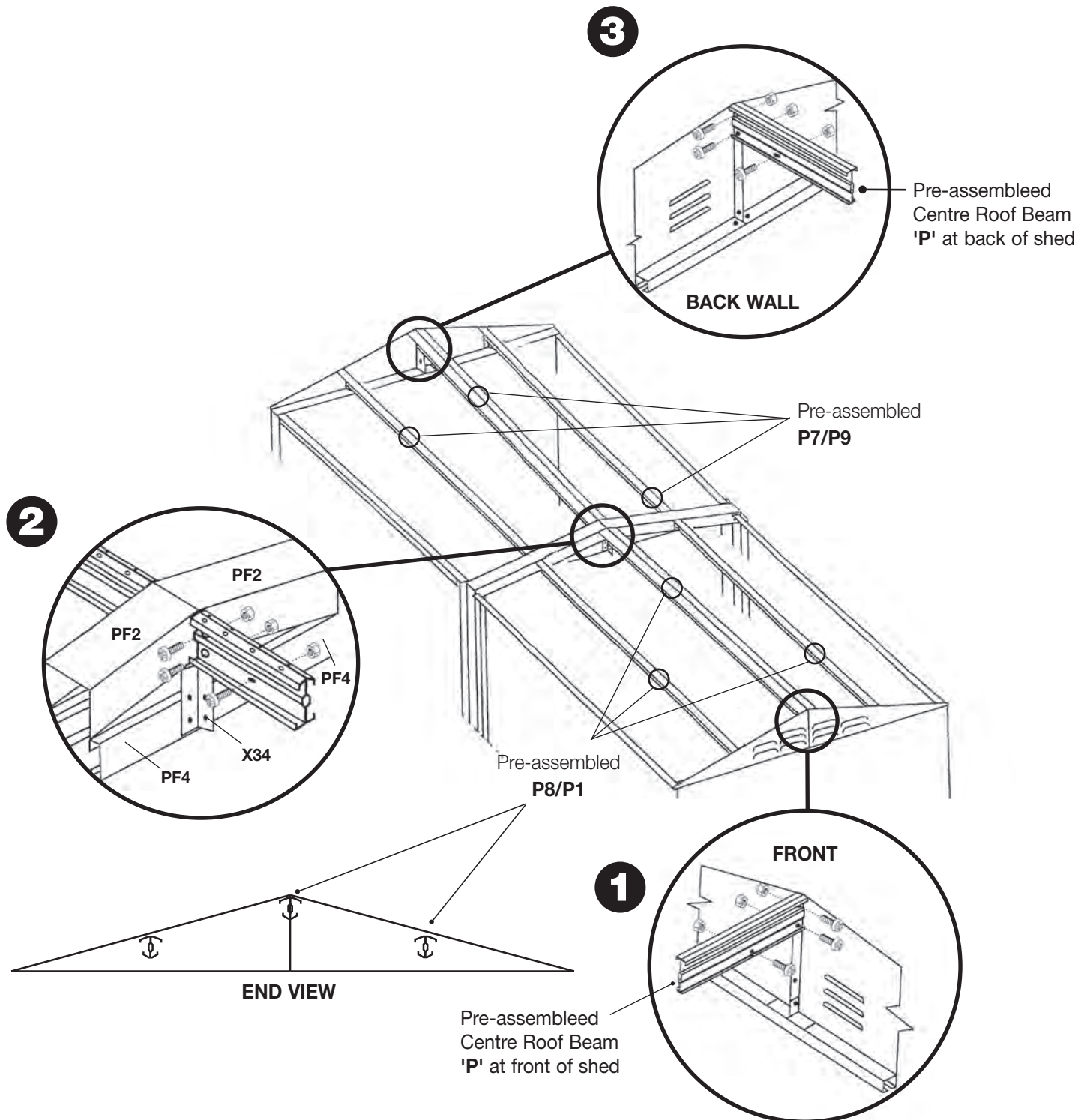
# STEP 12 - Roof Beams

Use nuts and bolts for **step 12**.

Slide the pre-assembled Centre Roof Beams '**P**' down over each side of the '**X34**' on the Portal Frame and down over each side of the join in the gable.

Fix the pre-assembled Centre Roof Beams '**P**'s into position using nuts and bolts in the end slots as in diagram **1**, **2** and **3**.

Fix pre-assembled Side Roof Beams '**P**'s down over each side of the '**X15A1**'s on the gables and the '**X15**'s on the portal frame.

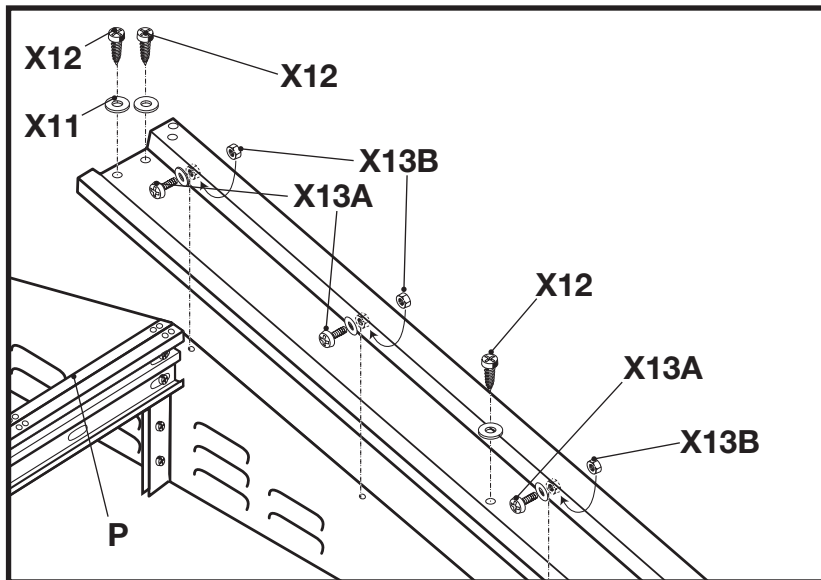


# STEP 13 - Roof End Panels

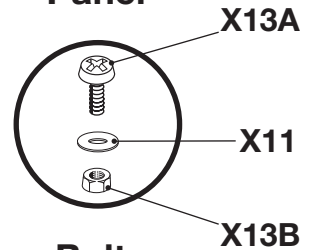
**All fasteners on roof need washers 'X11' attached.**

Fix all four Roof Ends '**RQ**' with Bolts, Nuts and washers from top of apex to the side wall, as shown in diagram below.

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

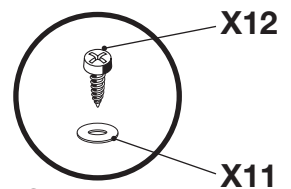


**Panel to Panel**



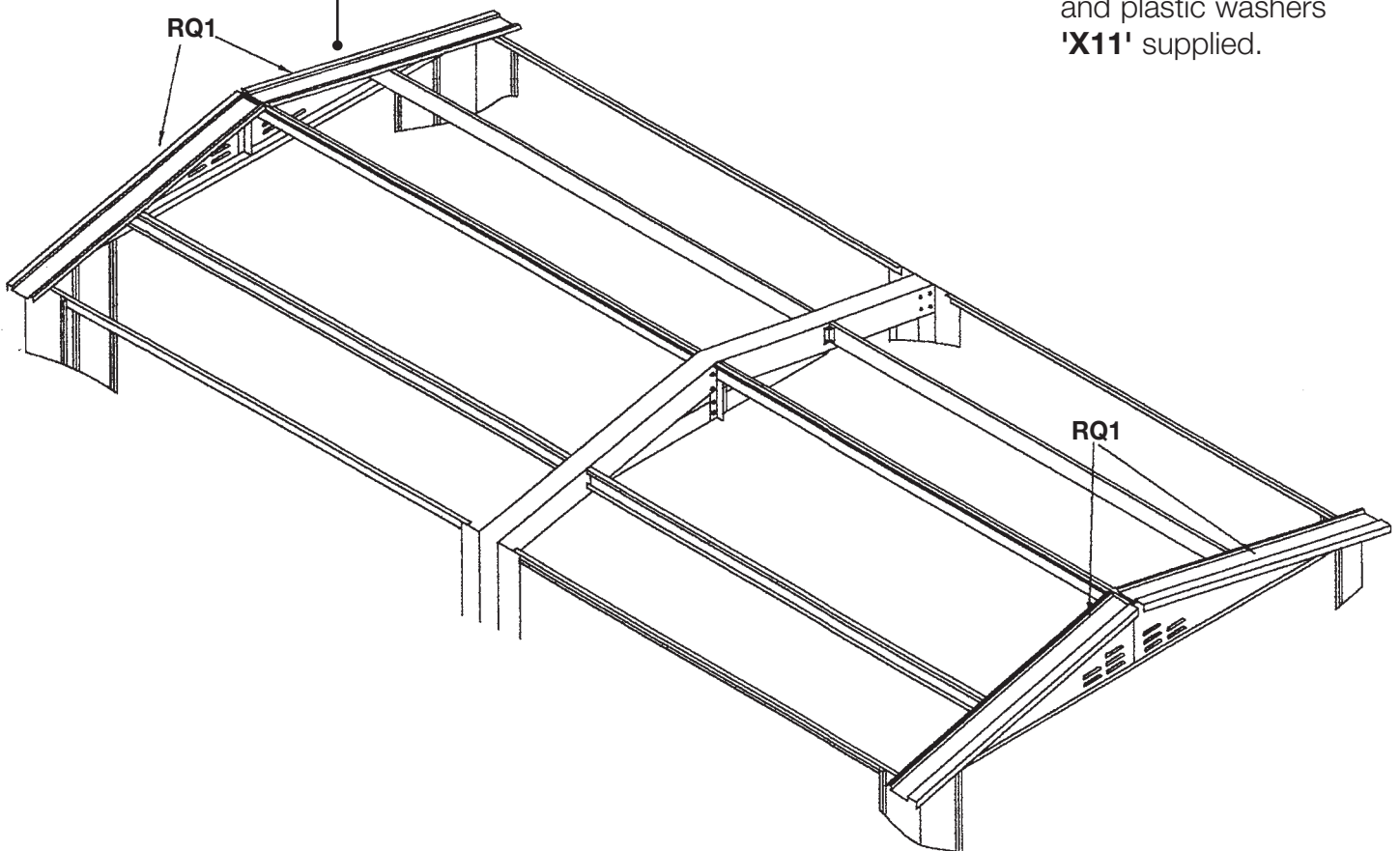
**Bolt, Washer & Nut**

**Panel to Frame**



**Screw & Washer**

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



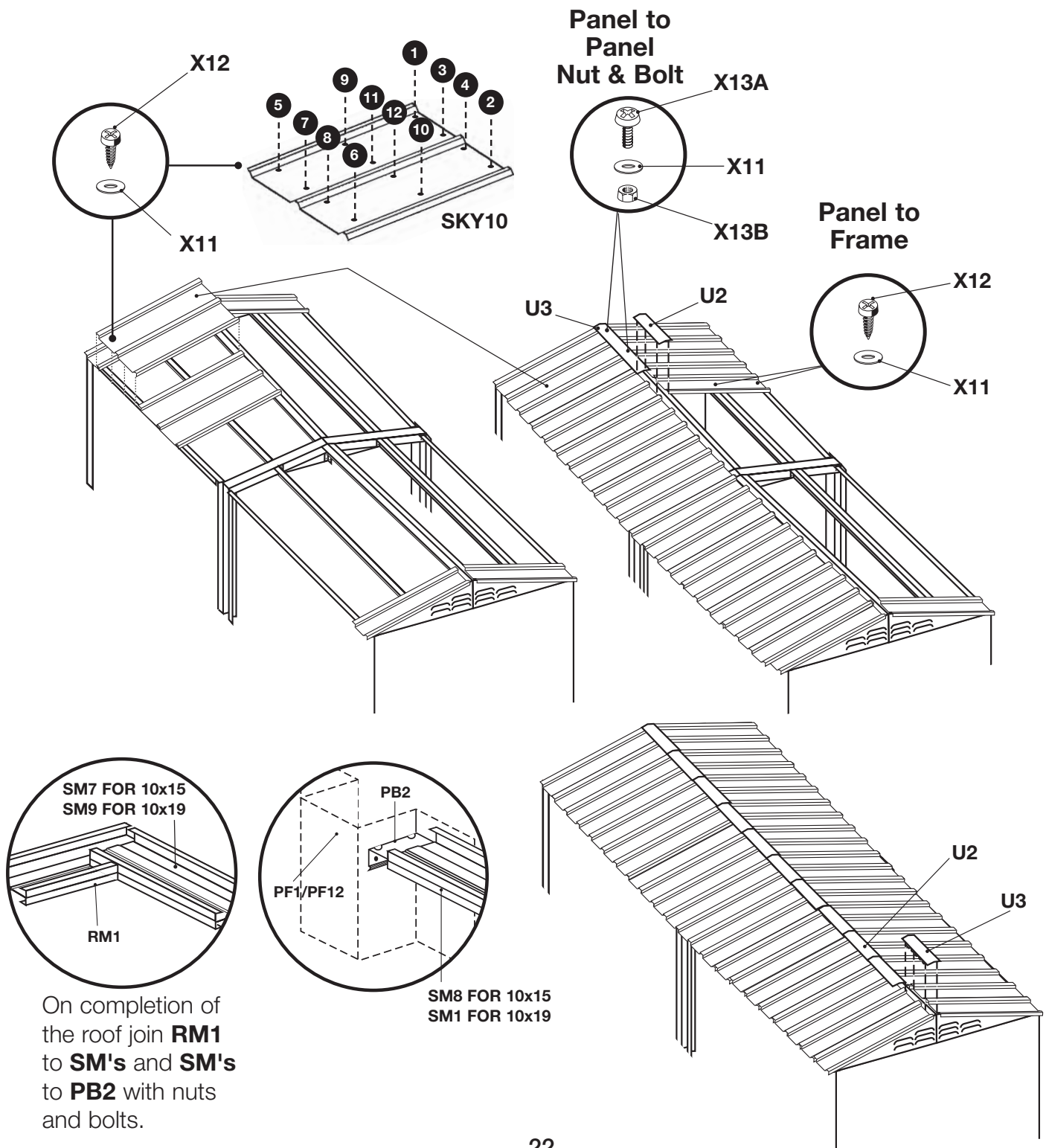
# STEP 14 - Roof Panels

If your shed model is supplied with the optional skylight '**Sky 10**' use a metal Roof Panel '**S1**' 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.

Start fixing the Roof Panels (screwing in the order shown) from one side at the back of the shed towards the front placing each panel on top of the previous.

Then start sheeting from the back of the shed on the other side fixing one Roof Panel then fixing the Roof Capping '**U3/U2's**' as you continue towards the front of the shed.

**Note** The Long Roof Capping '**U3's**' are to be placed at each end of the shed. The short Roof Capping '**U2**' is to be placed between these as shown in the diagram below.

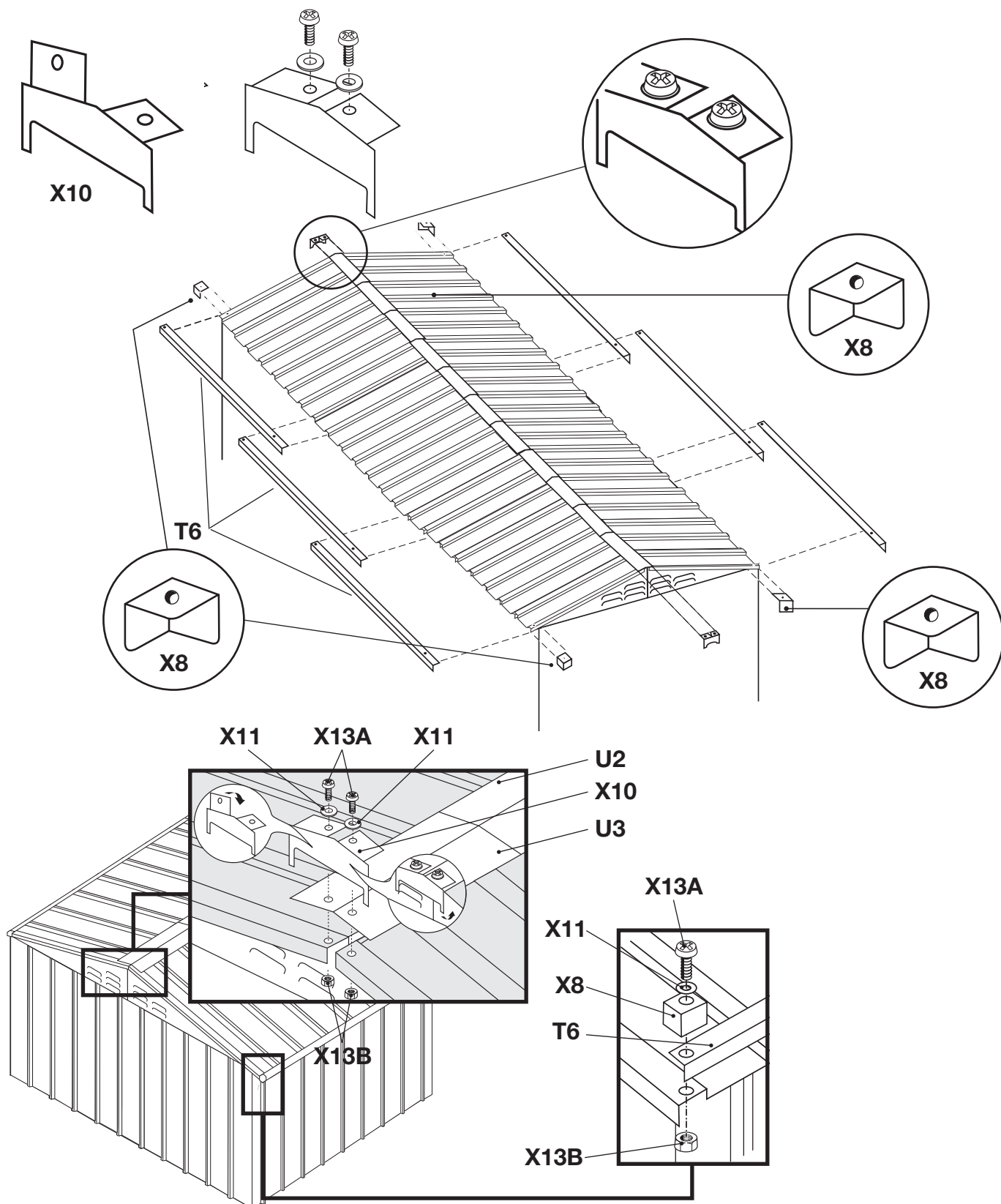


# STEP 15 - Roof Edge Trim

Fix the Roof Ridge End Cap 'X10' on top of the Roof End Capping 'U3'.

To hide any joins, fix the Roof Edge Trim 'T6' to the roof starting from the back of the shed towards the front overlapping each Roof Edge Trim as you proceed.

Fix the Roof Corner Caps 'X8' to each corner of the completed Roof Edge Trim.

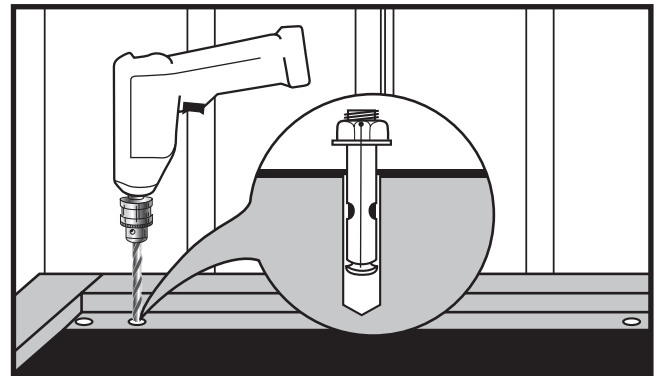
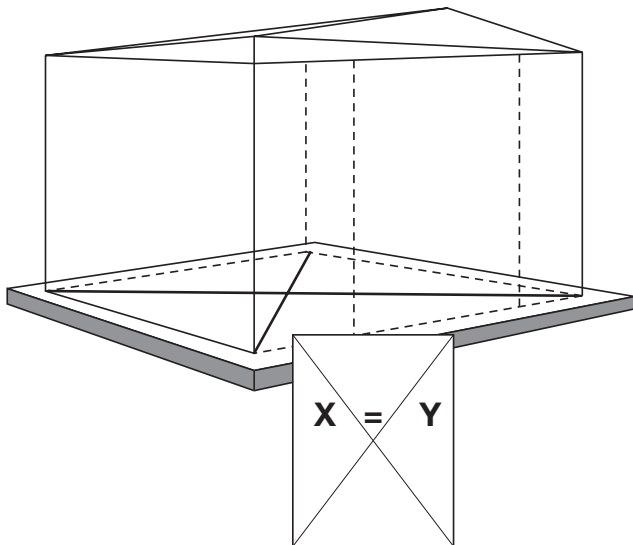


# STEP 16 - Dyna-Bolting Base Rails to Concrete and sealing floor

Ensure shed is square then drill 6.5mm holes into the foundation through the base rail where holes are provided.

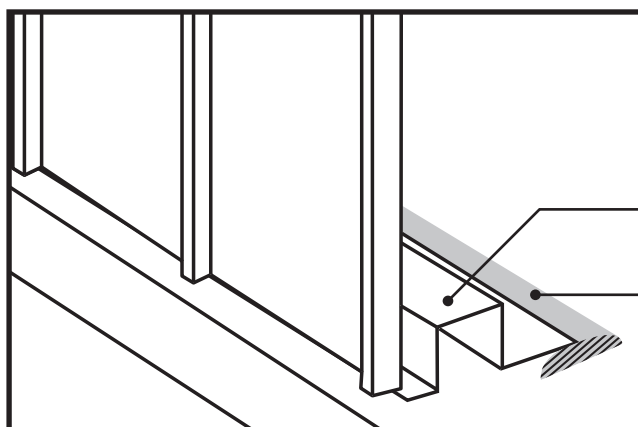
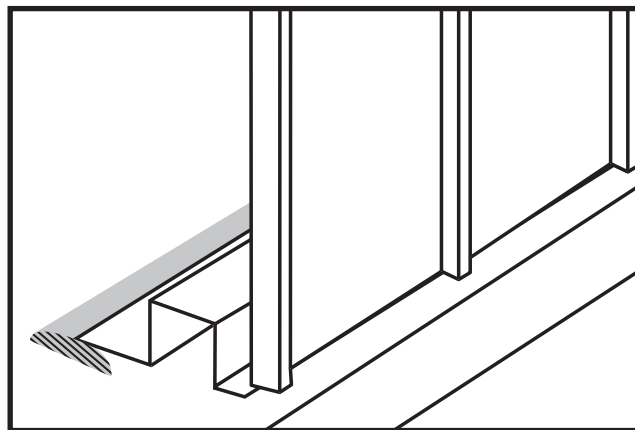
Fix 6.5mm x 40mm dynabolts.

**Do not seal shed before anchoring to foundation.**

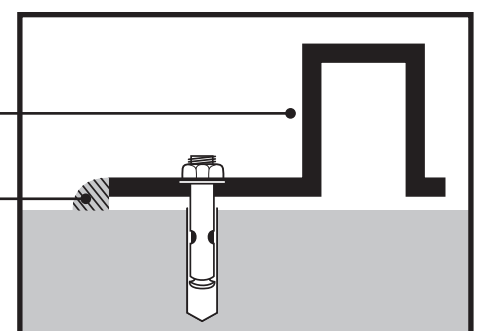


6.5mm x 40mm Dynabolt

Before sealing the base rail ensure all dust has been removed. Place silicone **inside** the shed covering the gap of the inside edge of the base rail and the foundation.



Side View



# STEP 17 - Door Panels and Fascia

**Note:** Dynabolt base rails to concrete before fitting doors.

As shown in diagram A.

Lay the Door Panels '**V1/V12**' side by side with the Door Handle Holes facing each other. Fix the Door Braces '**W1**' to the bottom of the Door Panel '**V1/V12**' placing the Door Spacers '**X17**' at each end of the '**W1**'. Fill up all other holes with nuts/bolts.

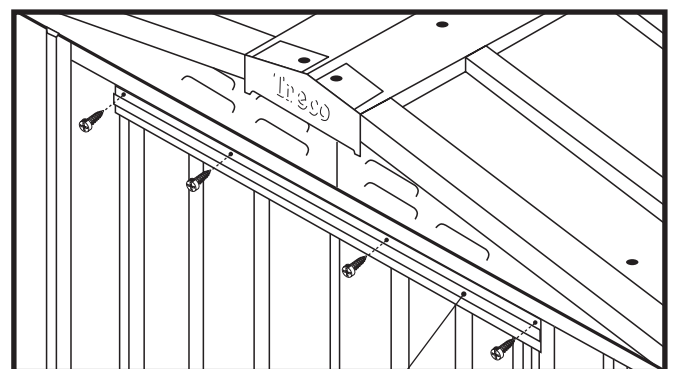
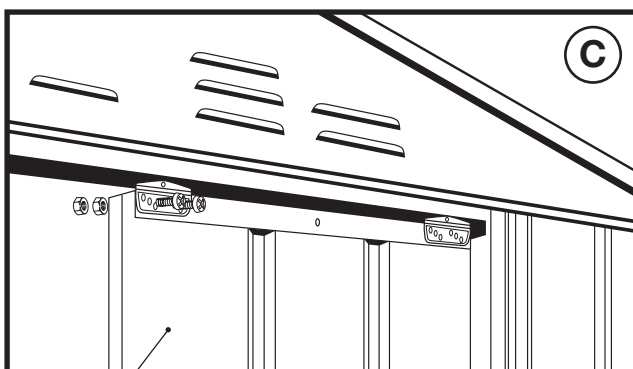
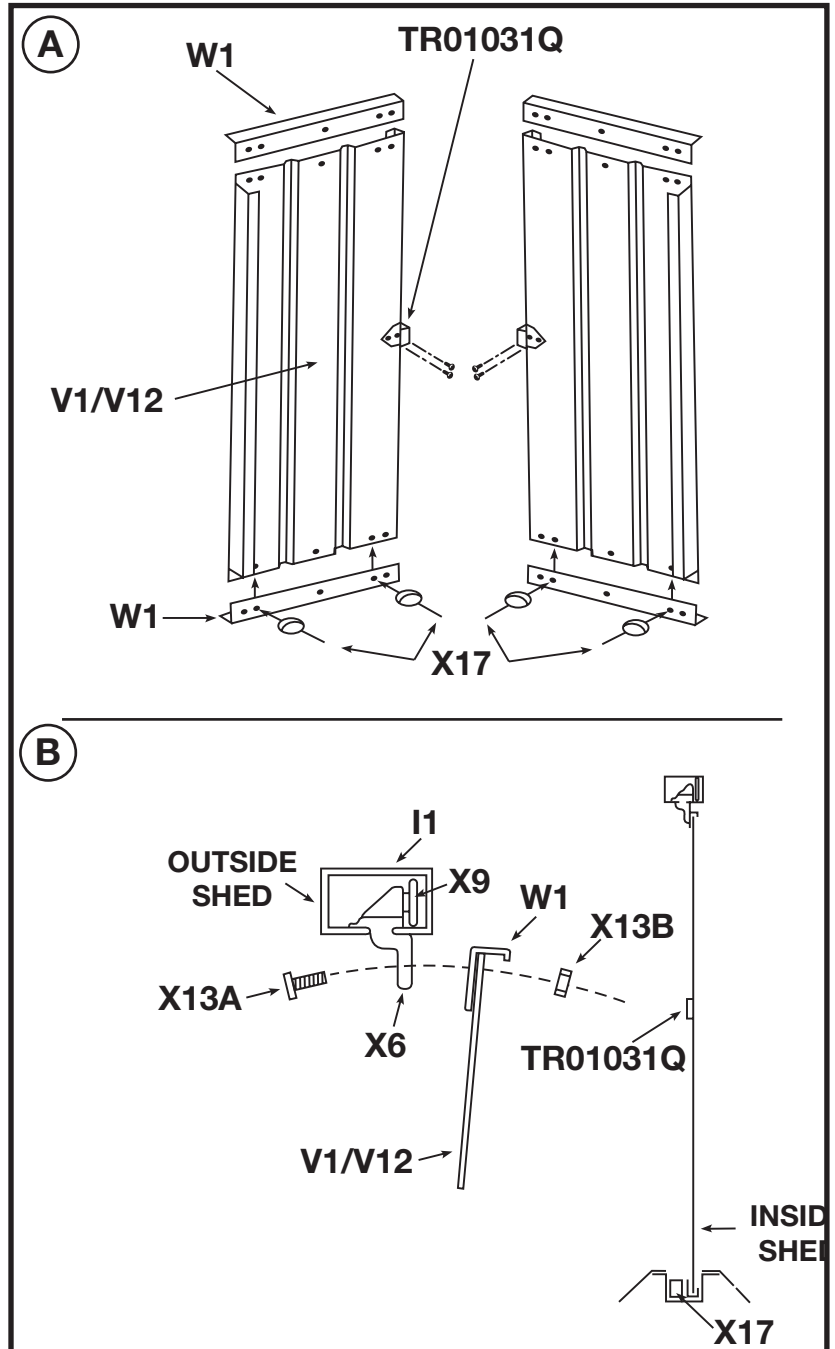
Fix the Door Braces '**W1**' to the top of the Door Panel '**V1/V12**' leaving two holes empty at each end of the '**W1**' for fixing the door to the door glides.

Fix the Door Handles '**TR01031Q**' to the doors.

As shown in diagram '**B**' & '**C**'

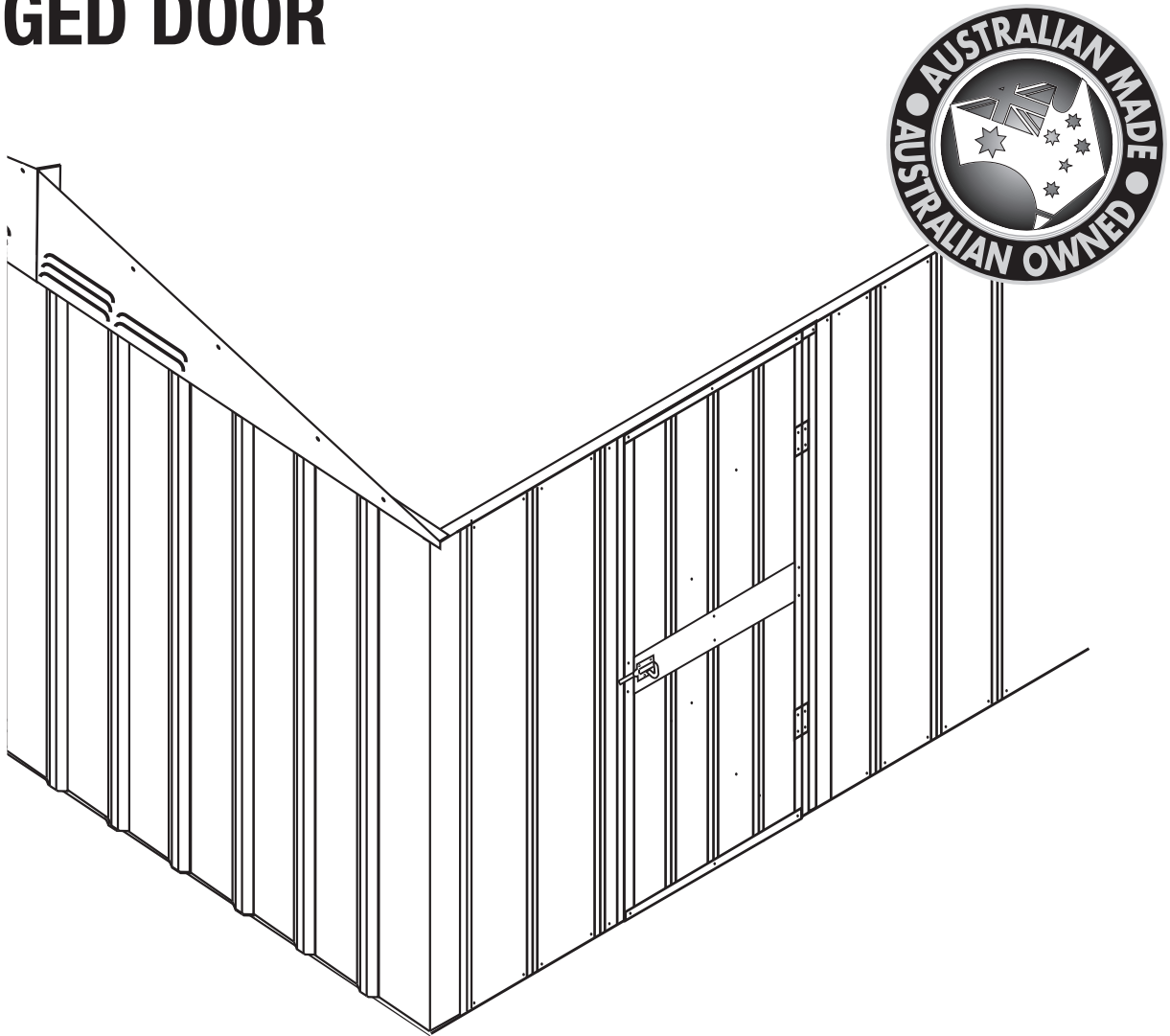
Fix the pre-assembled doors to the Door Glides and adjust the doors by using the multiple holes in the Door Glides.

When the doors are square fix the Door Fascia '**J1**' to the top of the door opening.





## OPTIONAL SINGLE HINGED DOOR



### **SINGLE HINGED DOOR**

**1.78m WALL HEIGHT**

**2m WALL HEIGHT**

TRECO SHEDS ARE MANUFACTURED TO COMPLY WITH ALL AUSTRALIAN STANDARDS

[www.oldfields.com.au/treco/index.htm](http://www.oldfields.com.au/treco/index.htm)

TRX16SD - 08/05/07

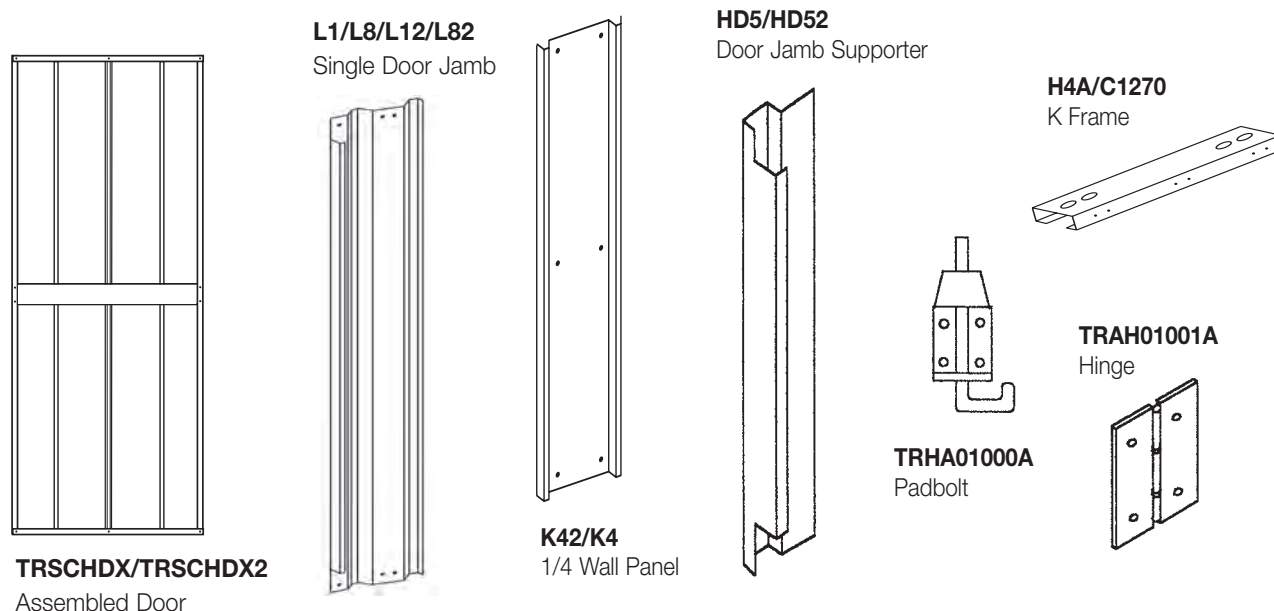
# PARTS LIST OPTIONAL SINGLE HINGED DOOR

The Single Hinged Door Kit is the same size as Two Wall Sheets, therefore the A or D Packs will have Two Wall Panels less than stated on page 3. A Hacksaw or a pair of Tin snips is required to cut the Midwall for the optional hinged door installation.

**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.**

The Optional Hinged Door kits are packed in the A or D Packs if it is unassembled or it will be in a separate box if it is assembled. Not all 1015 / 1019 models are provided with the Optional Hinged Door. This item is an extra if you require an Optional Hinged Door they are available from your local Treco Agent.

ASSEMBLED DOOR PARTS LIST	Qty	1.78m Wall	2m Wall
Door Panel	1	TRSCHDX	TRSCHDX2
Door Jamb	2	L1 / L8	L12 / L82
¼ Wall Panel	1	K4	K42
Door Jamb Supporter	2	HD5	HD52
K Frame	2	H4A	H4A / C1270
Hinges	3	TRAH01001A	TRAH01001A
Padbolt	1	TRHA01000A	TRHA01000A



UNASSEMBLED DOOR PARTS LIST	Qty	1.78m Wall	2m Wall
Door Panel Unassembled	1	TRSCHDX1	TRSCHDX12
Door Top / Bottom Door Trim	2	C755	C755
Door Side Door Trim	2	C1750	C1970
Padbolt Plate	1	PS750	PS750
Door Jamb	2	L1 / L8	L12 / L82
¼ Wall Panel	1	K4	K42
Door Jamb Supporter	2	HD5	HD52
K Frame	2	H4A	H4A / C1270
Hinges	3	TRAH01001A	TRAH01001A
Padbolt	1	TRHA01000A	TRHA01000A

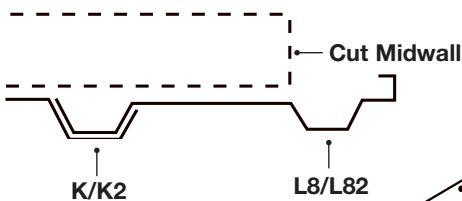


# STEP 11a - Door Jamb construction for Optional Hinged Door

The door can be placed on any side of the shed, by leaving out Two Wall Sheets when sheeting up the shed. The ¼ Wall Panel and 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 16**.

## TOP VIEW

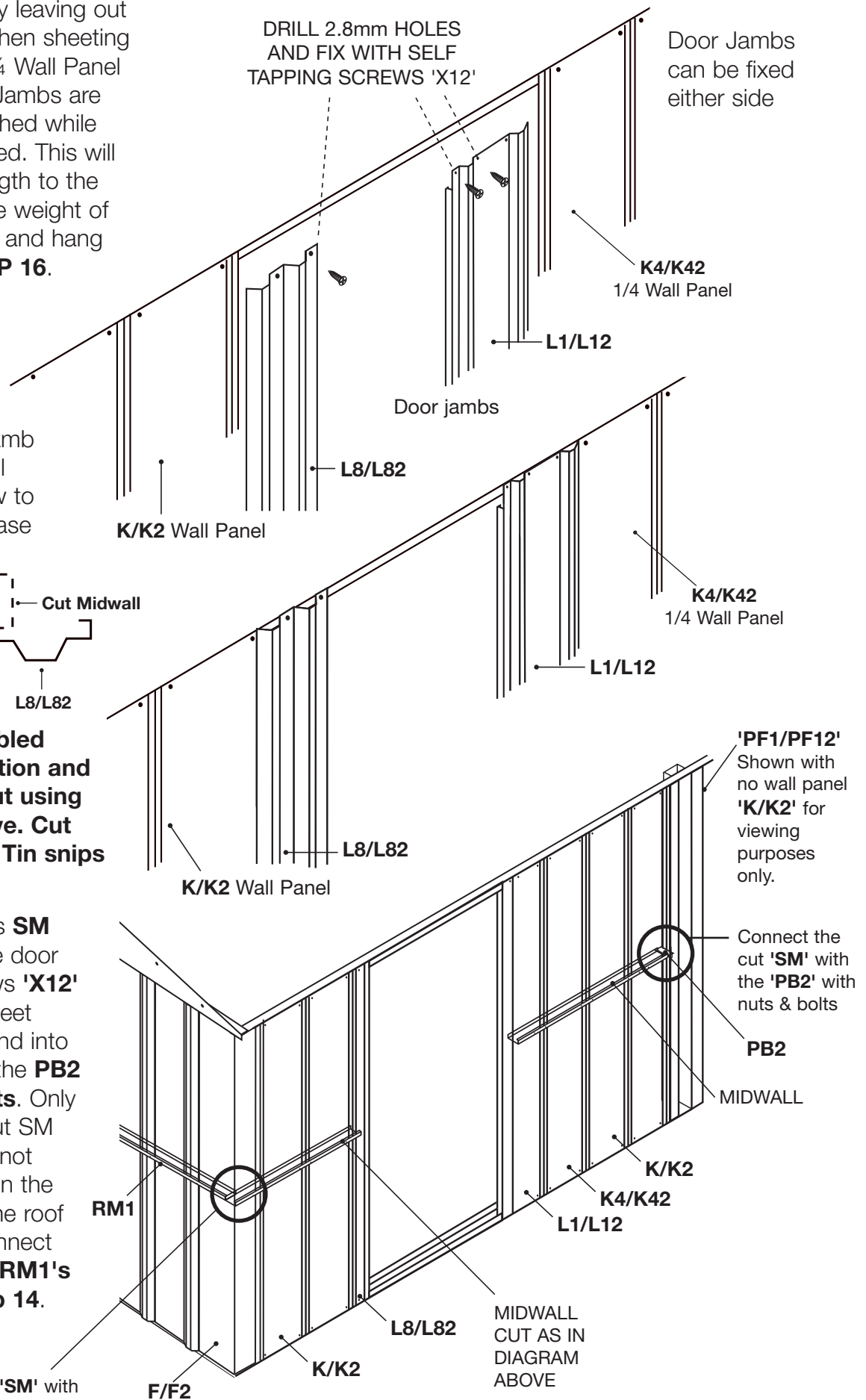
Place rib of door jamb 'L' under rib of wall panel 'K/K2' screw to Top Rail 'H' and Base Rail 'B'.



Place pre-assembled Midwall into position and mark where to cut using the diagram above. Cut with Hacksaw or Tin snips

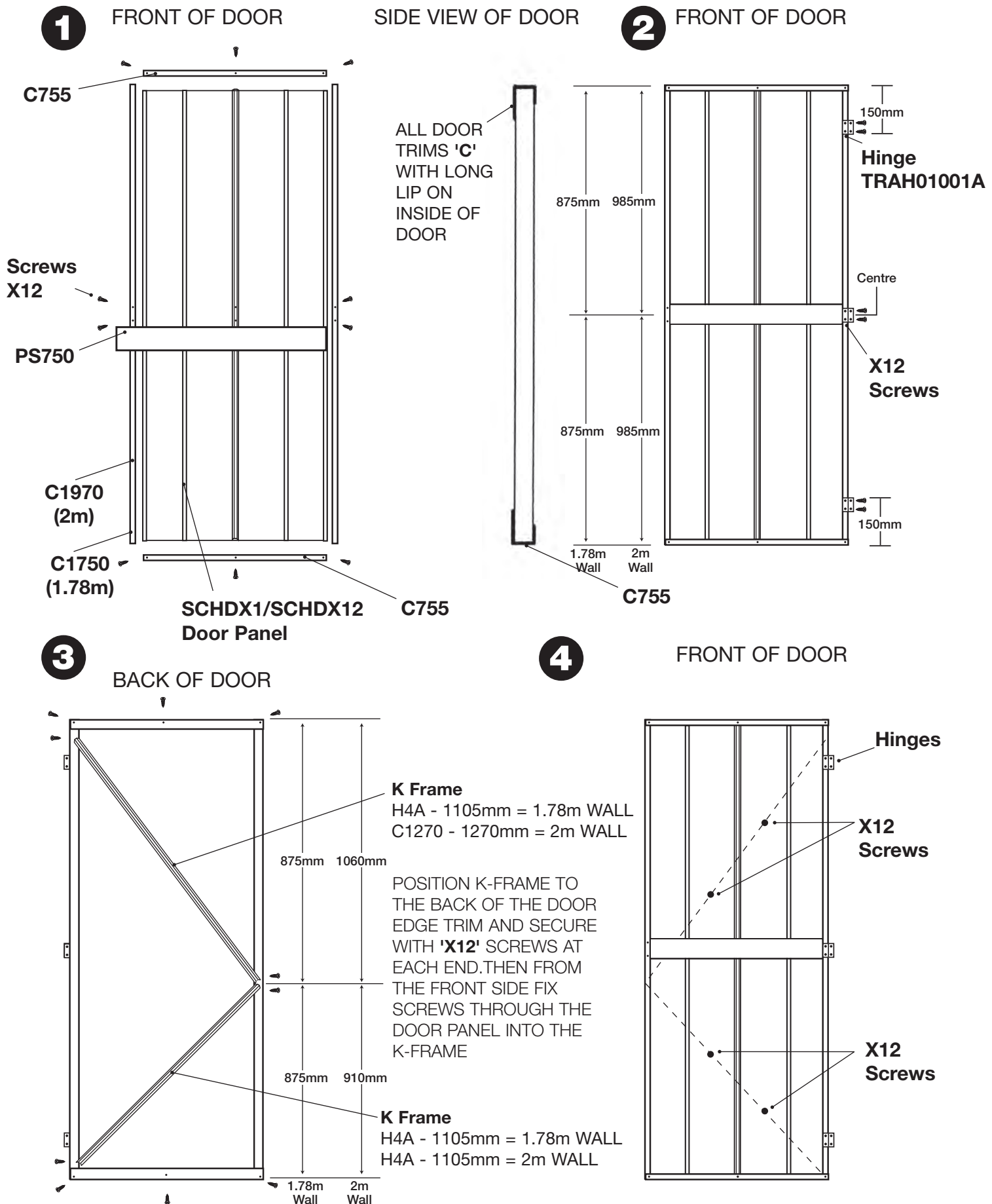
Attach cut midwalls **SM** to either side of the door opening with screws 'X12' through the wall sheet then attach each end into either the **RM1** or the **PB2** with **nuts and bolts**. Only connect the two cut SM pieces. As this will not restrict movement in the shed when fixing the roof sheets. **Do not** connect any other **SM's** to **RM1's** or **PB2's** until **Step 14**.

Connect the cut 'SM' with the 'RM1' with nuts & bolts



# STEP 18 - Construction of Optional Single Hinged Door

Single 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 19 - Hanging the Optional 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/L8) or (L12/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 against the door to allow a 3mm gap. Then fix the second 'HD5/HD52' to the door jamb.

## TOP VIEW

HD5/HD52

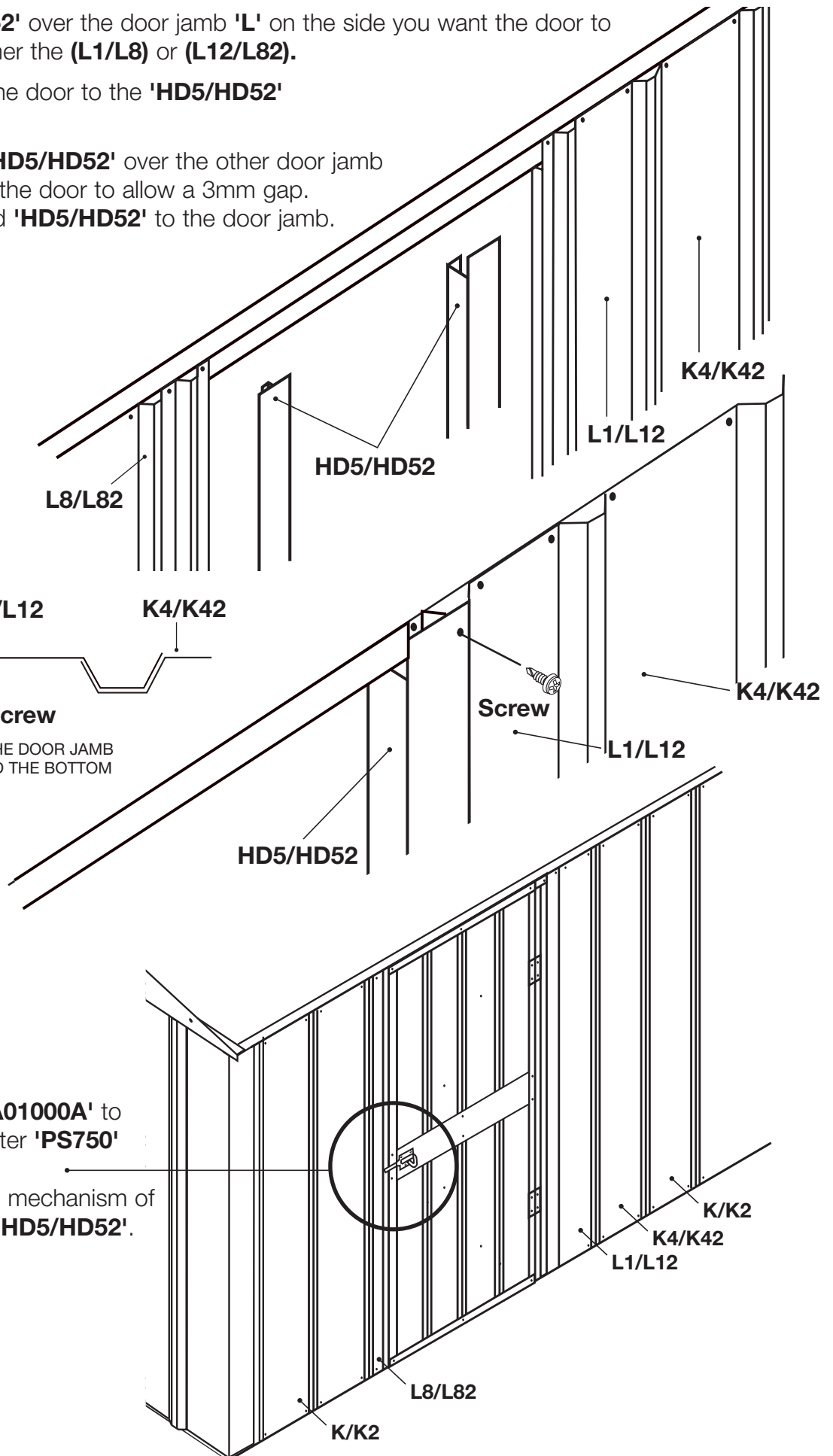
L1/L12

K4/K42



X12 Screw

FASTEN THE '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'.

# 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 3<sup>rd</sup> 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](mailto: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**

**PO Box 1613**

**Campbelltown NSW 2560 Australia**