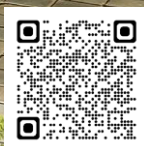


Hixon

Large Metal Storage Shed Assembly Guide

8 x 6 ft (2.4 x 1.8 m)



IMPORTANT: PLEASE REGISTER YOUR HEX LIVING PRODUCT AFTER ASSEMBLY

Using the unique serial number, simply register your product at www.hexliving.co.uk or use the QR code above to access the HEX Living lifetime warranty and online support.

Affix Serial Number
HERE



PLEASE READ THIS DOCUMENT FULLY PRIOR TO STARTING ASSEMBLY PROCEDURE

The objective of this instruction is to illustrate the recommended assembly sequence for this product, any deviation from this will be the sole responsibility of whoever carries out the assembly.

IMPORTANT: IT IS ADVISABLE THAT THE PRODUCT IS ASSEMBLED AT, OR AS CLOSE AS POSSIBLE TO WHERE IT WILL BE FINALLY LOCATED

Ensure there is adequate clearance where the product is to be located:

Exterior dimensions including overhang (L x W x H)	2400 x 1840 x 2140mm
Footprint dimensions (L x W)	2300 x 1700mm
Clearance required for door to open (W x H)	Doors open outwards 1454 x 1819mm

TWO PERSON ASSEMBLY

Most procedures will not require two people but it may be easier to have assistance.



PERSONAL PROTECTION EQUIPMENT

We advise appropriate personal protective equipment is worn during assembly including eye protection and gloves.



Eye Protection



Gloves

CARING FOR YOUR HEX LIVING PRODUCT

- Your **HEX Living** product is designed to stand the test of time, which is why we're happy to offer a lifetime warranty on our products. With zero maintenance required, simply assemble your HEX Living product and enjoy putting it to great use in your garden.
- Periodically, you might want to give your product a clean, these simple care tips are not essential to the performance of your product:
 - Remove surface dirt with plain water using a jet wash or sponge, the coating on our products will ensure dirt or mud simply wipes away.
 - If your product has guttering, remove leaves and garden debris as you would on your home.

WARNINGS AND ADVISORIES

-  **Do not try to install the shed alone. If the shed falls, it could cause serious injuries and damages!**
Select a dry and calm day for your assembly, do not try to install this product in windy conditions!
- Please read the manual carefully before assembling, (we recommend keeping the manual for future use).
-  **We advise a flat hard floor surface, preparing suitable area for assembly.**
- Place all parts out carefully, ideally on a soft surface to protect parts from getting damaged.
- Please check part quantities before assembling, contact customer service if any parts are missing or damaged.

PRODUCT REGISTRATION

-  **IMPORTANT:** Thank you for purchasing our **Hixon Shed**, ensure you have registered your HEX Living product using the unique serial number found on the cover of this document, please visit www.hexliving.co.uk to register your product and access the HEX Living lifetime warranty.

GROUND ANCHOR KIT

A Ground Anchor Kit is supplied, this is to secure the product to a solid concrete base, the shed has x4 clamp plates in each corner.



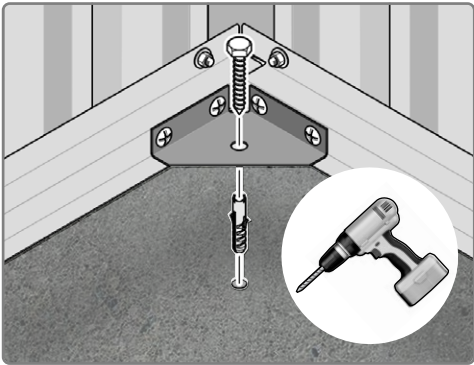
The diagram illustrates the typical fixing method, once the shed is assembled, access the clamp brackets by removing the appropriate floor panel and secure as required.

GROUND ANCHOR KIT: 0203-48

Part Ref: FK8
M8 x 50mm Coach Screw
Qty: x4



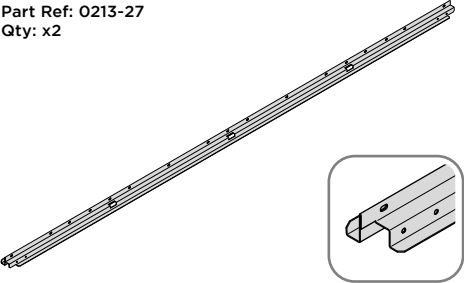
Part Ref: FK7
Expansion Plug
Qty: x4



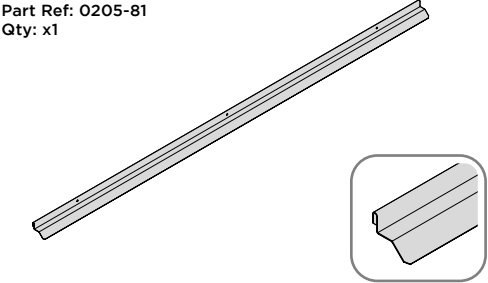
Assembly Guide

ENSURE ALL ITEMS LISTED ARE PRESENT PRIOR TO STARTING ASSEMBLY PROCEDURE
SCALE OF ITEMS WILL VARY TO AID VISUAL IDENTIFICATION

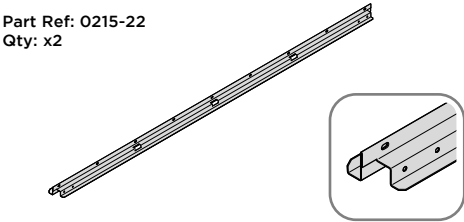
Part Ref: 0213-27
Qty: x2



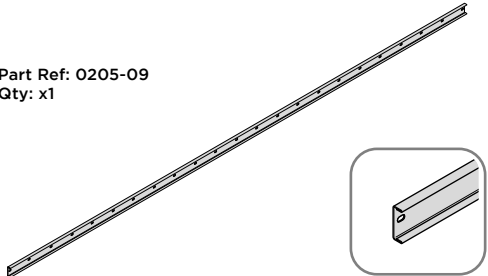
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Qty: x1



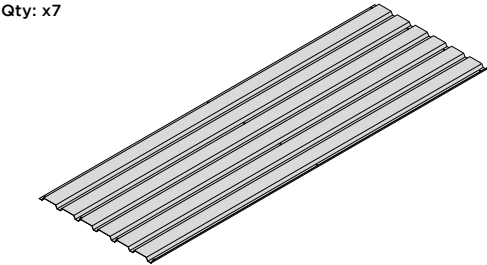
Part Ref: 0215-22
Qty: x2



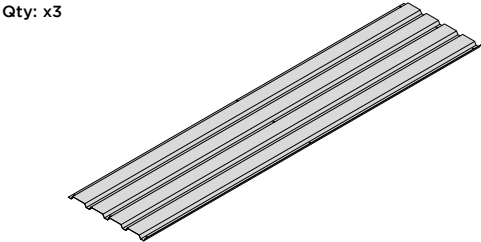
Part Ref: 0205-09
Qty: x1



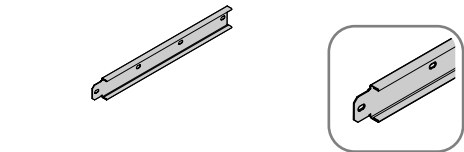
Part Ref: 0205-12 (1850 x 625mm)
Qty: x7



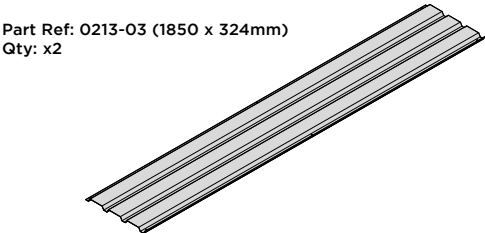
Part Ref: 0205-13 (1850 x 425mm)
Qty: x3



Part Ref: 0213-31
Qty: x2



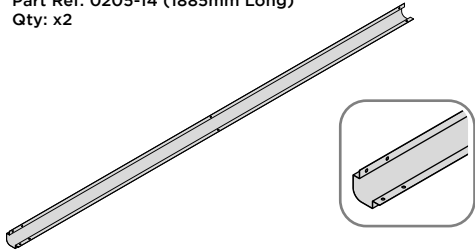
Part Ref: 0213-03 (1850 x 324mm)
Qty: x2



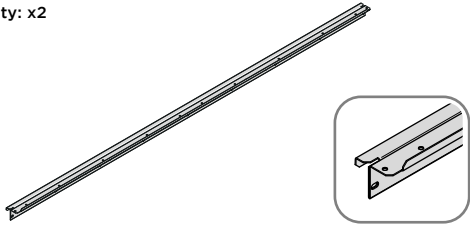
Assembly Guide

ENSURE ALL ITEMS LISTED ARE PRESENT PRIOR TO STARTING ASSEMBLY PROCEDURE
SCALE OF ITEMS WILL VARY TO AID VISUAL IDENTIFICATION

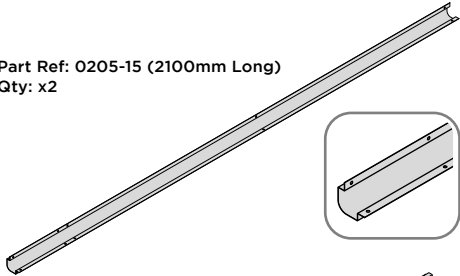
Part Ref: 0205-14 (1885mm Long)
Qty: x2



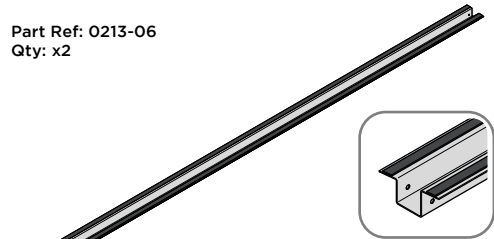
Part Ref: 0215-02
Qty: x2



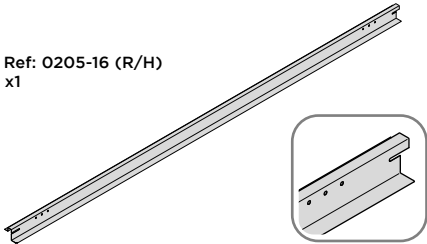
Part Ref: 0205-15 (2100mm Long)
Qty: x2



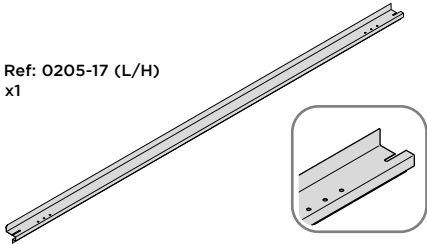
Part Ref: 0213-06
Qty: x2



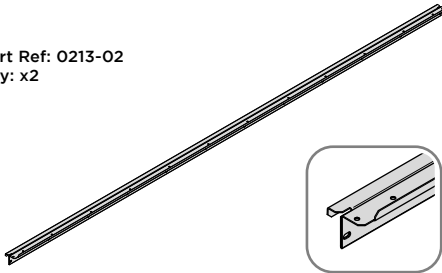
Part Ref: 0205-16 (R/H)
Qty: x1



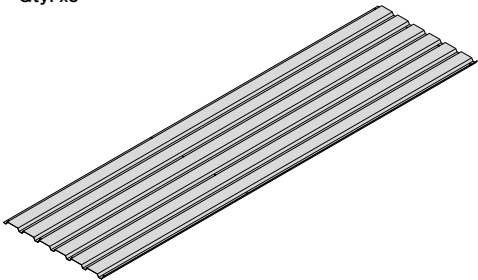
Part Ref: 0205-17 (L/H)
Qty: x1



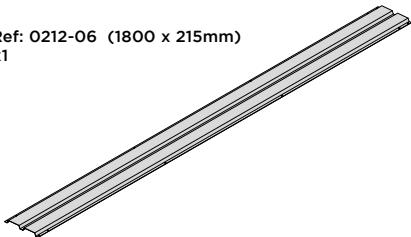
Part Ref: 0213-02
Qty: x2



Part Ref: 0212-05 (1800 x 625mm)
Qty: x3



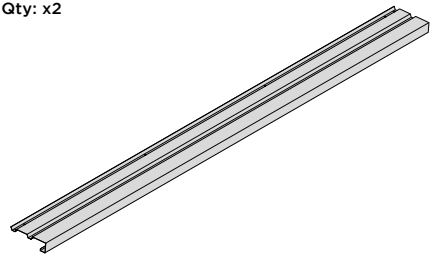
Part Ref: 0212-06 (1800 x 215mm)
Qty: x1



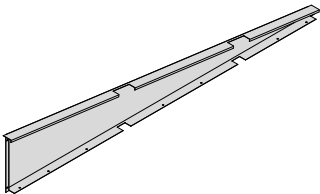
Assembly Guide

ENSURE ALL ITEMS LISTED ARE PRESENT PRIOR TO STARTING ASSEMBLY PROCEDURE
SCALE OF ITEMS WILL VARY TO AID VISUAL IDENTIFICATION

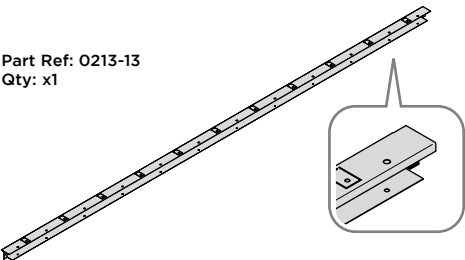
Part Ref: 0212-07
Qty: x2



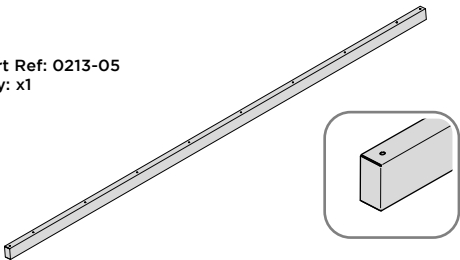
Part Ref: 0212-12
Qty: x1



Part Ref: 0213-13
Qty: x1



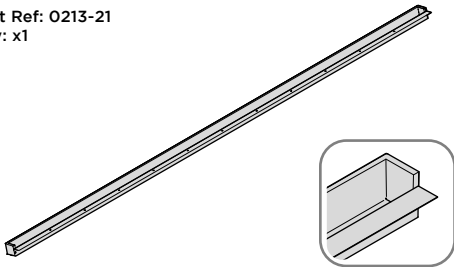
Part Ref: 0213-05
Qty: x1



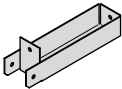
Part Ref: 0212-13
Qty: x2



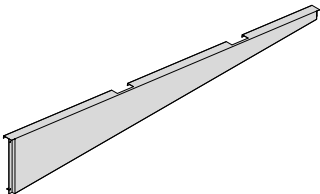
Part Ref: 0213-21
Qty: x1



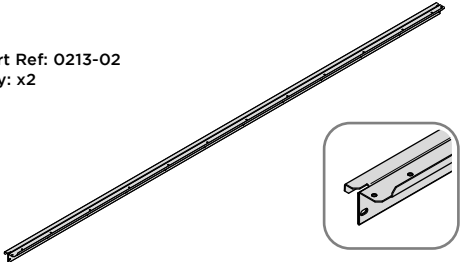
Part Ref: 0212-14
Qty: x2



Part Ref: 0212-11
Qty: x1



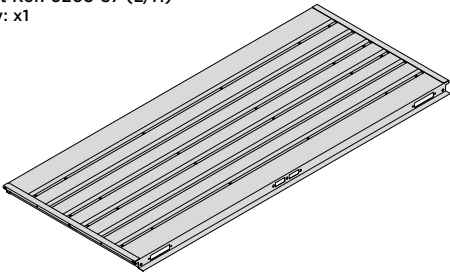
Part Ref: 0213-02
Qty: x2



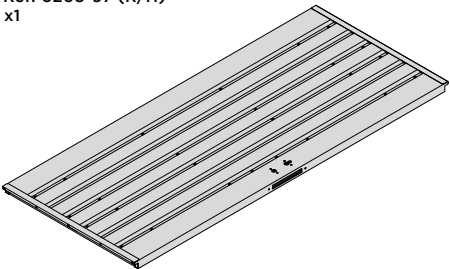
Assembly Guide

ENSURE ALL ITEMS LISTED ARE PRESENT PRIOR TO STARTING ASSEMBLY PROCEDURE
SCALE OF ITEMS WILL VARY TO AID VISUAL IDENTIFICATION

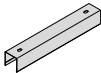
Part Ref: 0205-37 (L/H)
Qty: x1



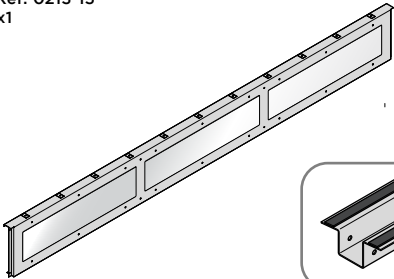
Part Ref: 0205-97 (R/H)
Qty: x1



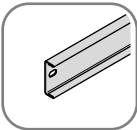
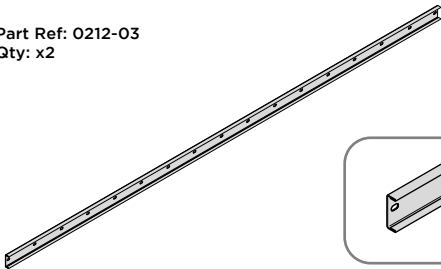
Part Ref: 0205-44
Qty: x2



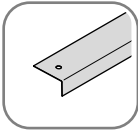
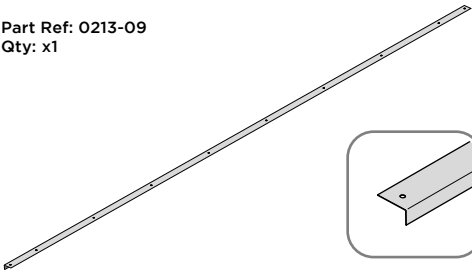
Part Ref: 0213-15
Qty: x1



Part Ref: 0212-03
Qty: x2

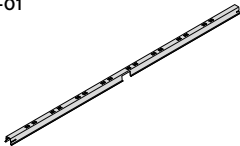


Part Ref: 0213-09
Qty: x1

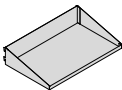


SHELF & RAIL KIT 0205-BLACK-SRH

Part Ref: 0205-38-01
Qty: x2



Part Ref: 0205-38-02
Qty: x2



TOOL HANGER KIT 0205-BLACK-TH

Part Ref: 0205-39
Qty: x2



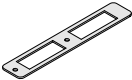
Assembly Guide

ENSURE ALL ITEMS LISTED ARE PRESENT PRIOR TO STARTING OF ASSEMBLY PROCEDURE
SCALE OF ITEMS WILL VARY TO AID VISUAL IDENTIFICATION

Part Ref: 0203-03
Qty: x4



Part Ref: 0203-41
Qty: x1



Part Ref: 0203-15
Qty: x4



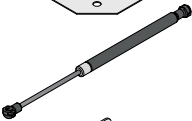
Part Ref: 0205-57
Qty: x4



Part Ref: 0203-28 (L/H Assembly)
Qty: x2



Part Ref: 0205-63
Qty: x2



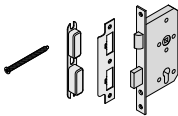
Part Ref: 0203-27 (R/H Assembly)
Qty: x2



Part Ref: 0205-66
Qty: x2



Part Ref: 0203-32 (Assembly)
Qty: x1



Part Ref: 0205-68
Qty: x4



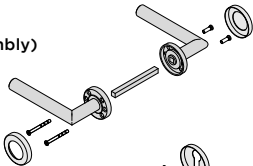
Part Ref: 0205-52
Qty: x1



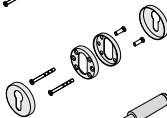
Part Ref: 0205-53
Qty: x1



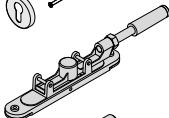
Part Ref: 0203-33 (Assembly)
Qty: x1



Part Ref: 0203-34 (Assembly)
Qty: x1



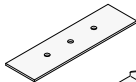
Part Ref: 0203-35
Qty: x2



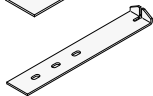
Part Ref: 0203-36
Qty: x1



Part Ref: 0203-37
Qty: x4



Part Ref: 0203-39
Qty: x4



Part Ref: 0203-40
Qty: x4



Part Ref: 0203-57
Qty: x4



FIXING KIT 0214-03

Part Ref: FK1
M4 x 10mm Roofing Bolt
This will be Pozi OR Slotted
Qty: x293



Part Ref: FK2
No.8 x 13mm Eco Fix
Qty: x25



Part Ref: FK3
M4 x 12mm C'Sunk Pozi Pan
Qty: x34



Part Ref: FK4
M4 Rubber Washer
Qty: x63



Part Ref: FK5
M4 Serrated Flange Nut
Qty: x319



Part Ref: FK6
M8 Serrated Flange Nut
Qty: x5

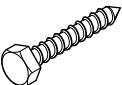


GROUND ANCHOR KIT: 0205-56

Part Ref: FK7
Expansion Plug
Qty: x8



Part Ref: FK8
M8 x 50mm Coach Screw
Qty: x8



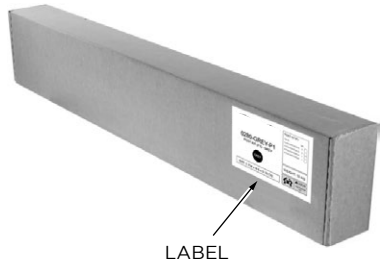
Understanding Your Shed Box Kits

A STEP-BY-STEP GUIDE

AS MANY OF OUR SHEDS UTILISE COMMON PARTS, WE TOOK THE DECISION TO RESTRUCTURE THE PACKING INTO SMALLER AND LIGHTER BOXES. THE OVERALL AIM WAS TO SIMPLIFY THE PROCESS OF LOCATING THE CORRECT PARTS DURING THE SHED BUILDING PROCESS.

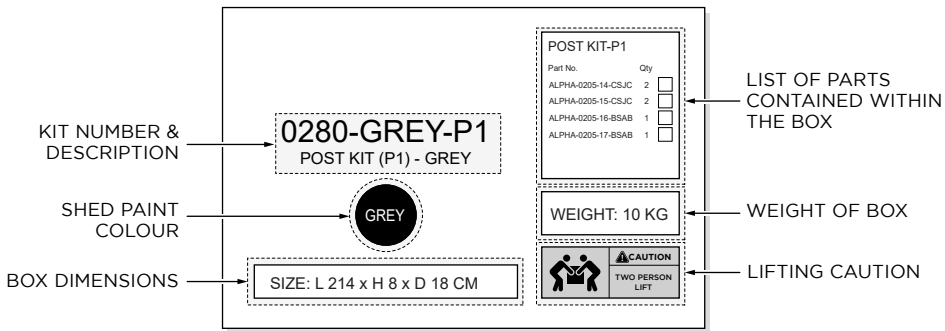
FOR IDENTIFICATION PURPOSES EACH BOX HAS A **UNIQUE ID CODE**, THE LIST BELOW SHOWS WHAT ORDER THESE SHOULD BE OPENED WHEN BUILDING YOUR SHED;

- F*** - FLOOR RAILS (INC. FIXING KIT)
- P*** - CORNER POSTS
- W*** - WALL PANELS (TYPICALLY THREE BOXES)
- I*** - INFILL PANELS
- T*** - ROOF TRIM
- R*** - ROOF PANELS
- D*** - DOORS



EXAMPLE ID LABEL

EACH BOX IS CLEARLY LABELLED WITH A WHITE STICKER AS PER EXAMPLE BELOW. THIS CONTAINS THE FOLLOWING USEFUL INFORMATION.

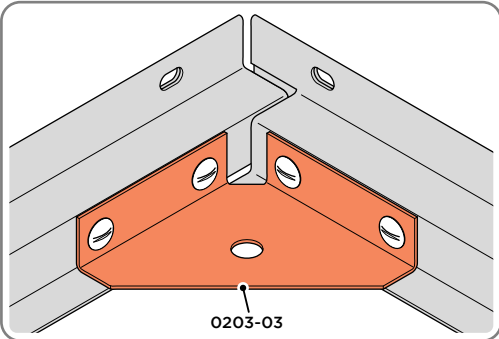
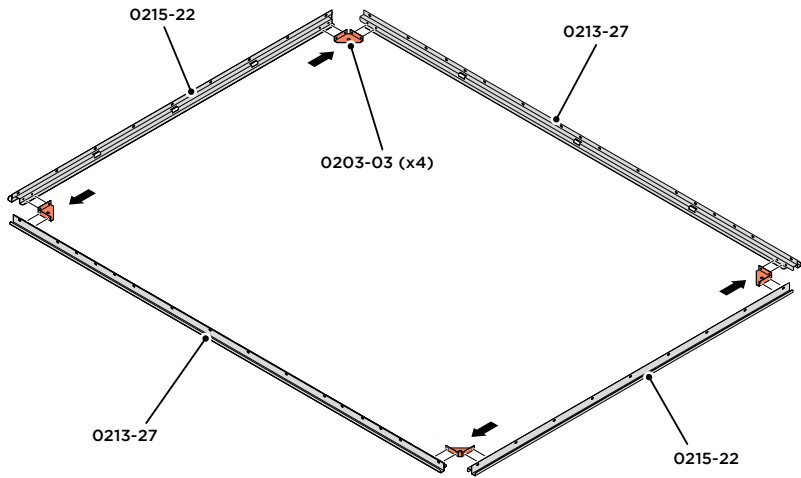


ALSO THINK ABOUT HOW TO MAINTAIN YOUR WORKSPACE

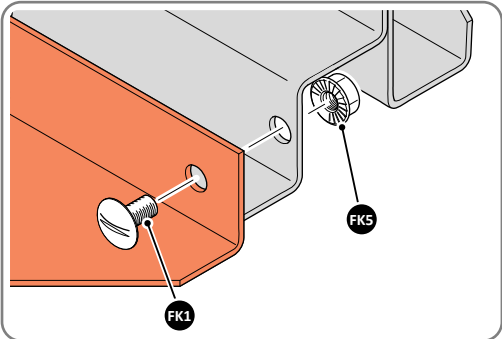
1. DURING THE SHED BUILDING PROCESS, WE WOULD RECOMMEND KEEPING UNUSED BOXES AWAY FROM THE ASSEMBLY AREA TO REDUCE CLUTTER.
2. WHILST THE BOXES AND INTERNAL PACKAGING OFFER GREAT PROTECTION, PLEASE ENSURE THE ASSEMBLY AREA IS KEPT CLEAN AND FREE OF DEBRIS.
3. CAREFULLY REVIEW YOUR HEX LIVING ASSEMBLY GUIDE, PRIOR TO STARTING THE SHED ASSEMBLY.

ASSEMBLY STAGE 1

LOCATE AND SECURE A CORNER BRACE 0203-03 AT EACH LOCATION INDICATED.



SECURE EACH CORNER BRACE 0203-03 AS SHOWN ABOVE.

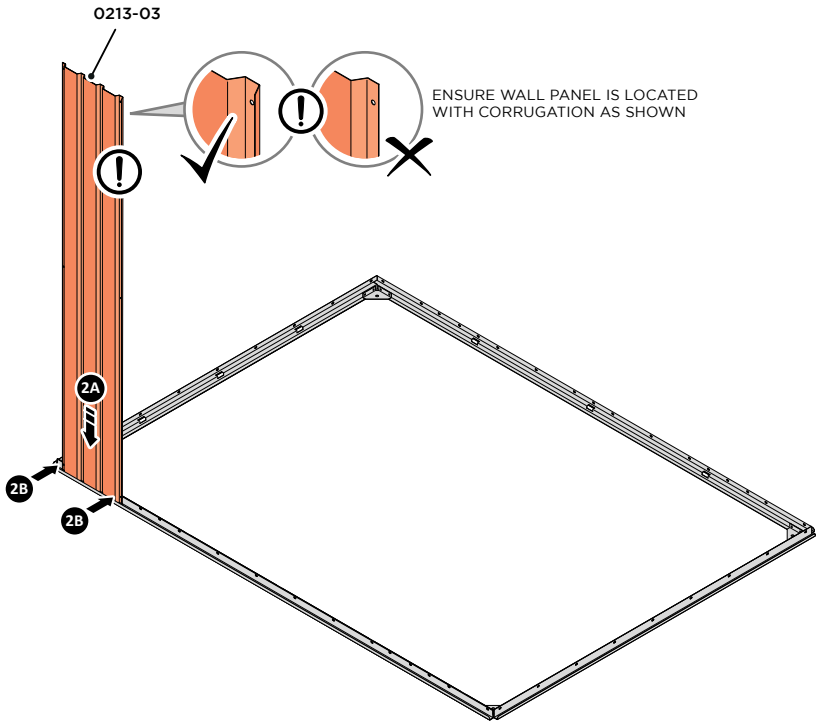


PLEASE NOTE: SECTION VIEW OF TYPICAL FIXING METHOD.

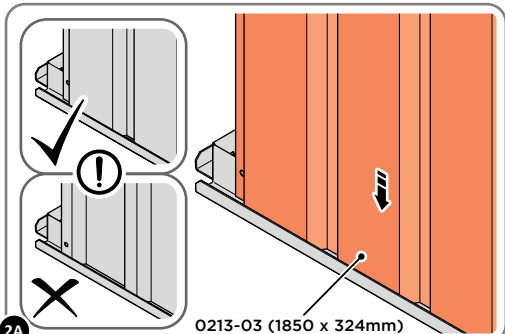
Assembly Guide

ASSEMBLY STAGE 2

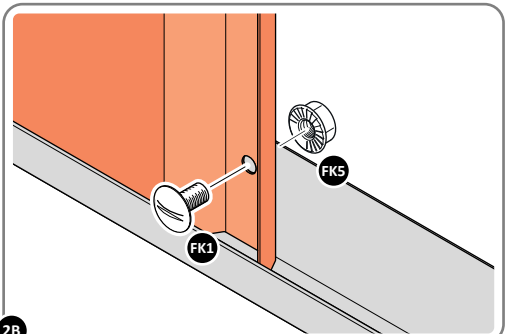
LOCATE AND LOOSELY ATTACH WALL PANEL 0213-03 (1850 x 324mm).



ENSURE WALL PANEL IS LOCATED WITH CORRUGATION AS SHOWN



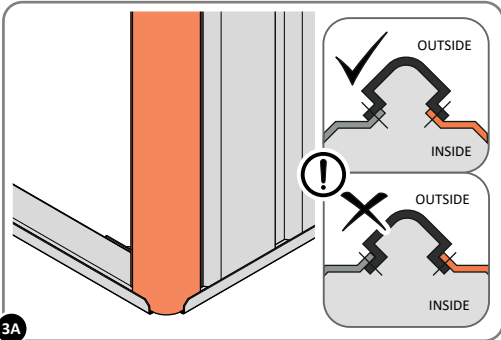
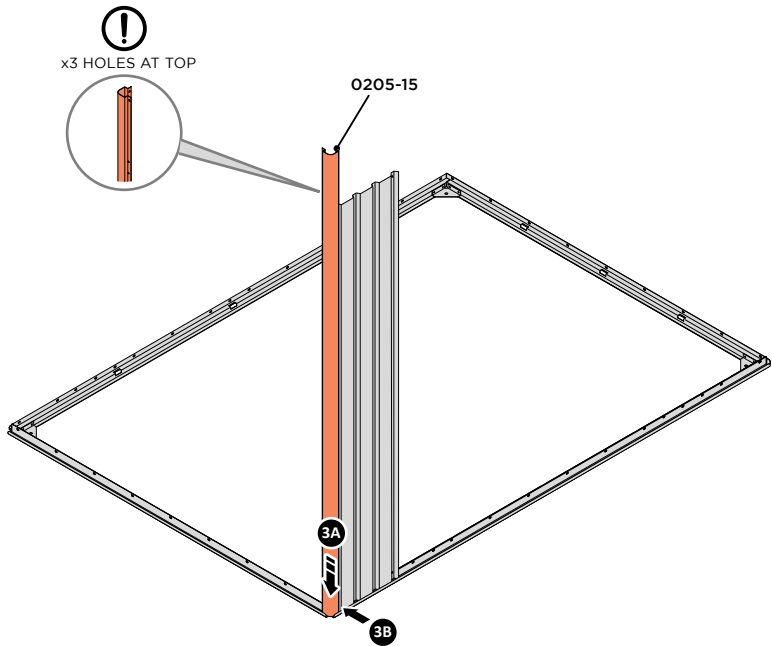
LOCATE WALL PANEL 0213-03 INTO POSITION AS SHOWN ABOVE.
IMPORTANT: ENSURE PANEL IS IN THE CORRECT ORIENTATION.



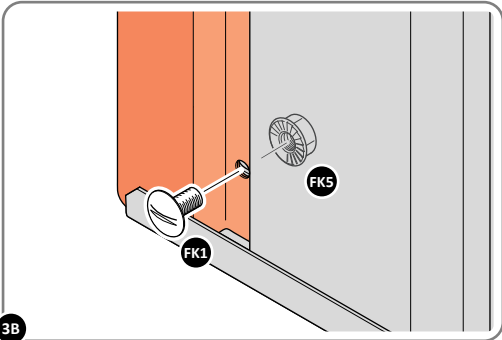
LOOSELY ATTACH WALL PANEL ONTO FLOOR RAIL AT LOCATION INDICATED.

ASSEMBLY STAGE 3

LOCATE AND LOOSELY ATTACH CORNER POST 0205-15 (2100mm).



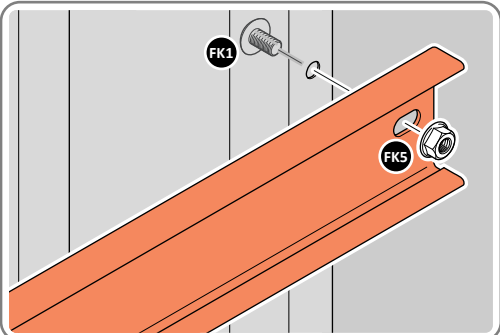
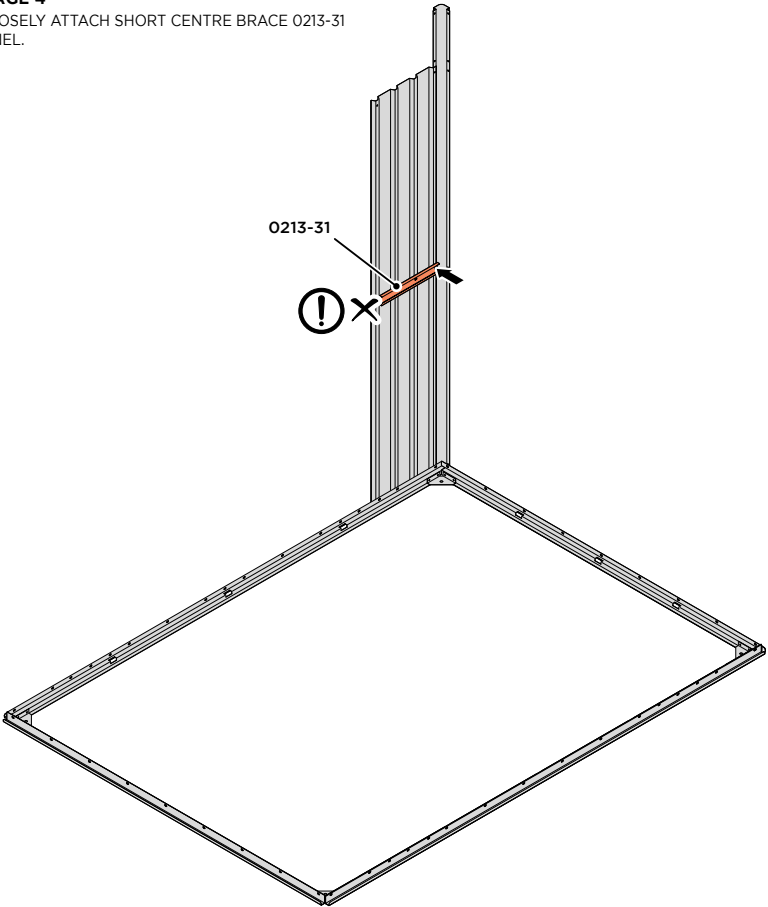
LOCATE CORNER POST 0205-15 (2100mm) AS SHOWN ABOVE.
IMPORTANT: ENSURE PANEL IS IN THE CORRECT ORIENTATION.



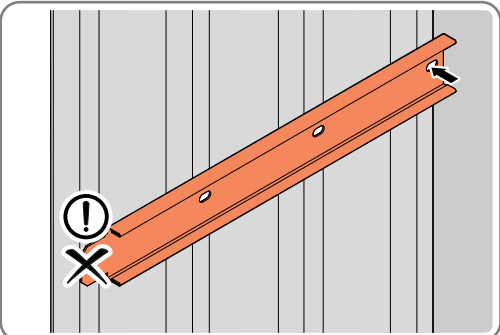
LOOSELY ATTACH CORNER POST AT LOCATION INDICATED ONLY.
IMPORTANT: DO NOT SECURE AT UPPER FIXING POINT AT THIS STAGE.

ASSEMBLY STAGE 4

LOCATE AND LOOSELY ATTACH SHORT CENTRE BRACE 0213-31 ONTO WALL PANEL.



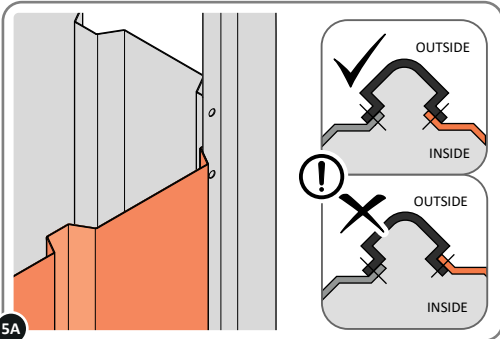
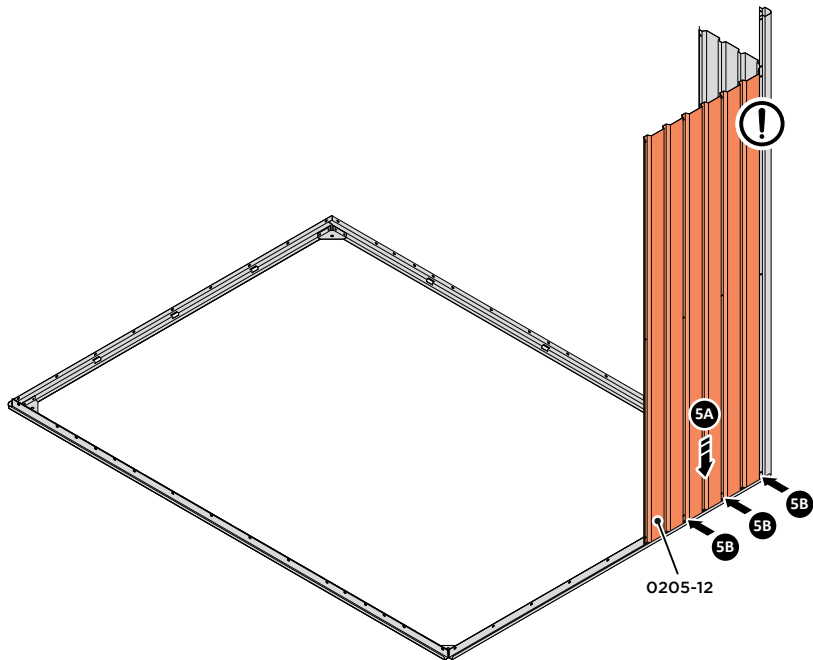
LOCATE AND LOOSELY ATTACH SHORT CENTRE BRACE 0213-31 AS SHOWN AT LOCATION INDICATED ABOVE.



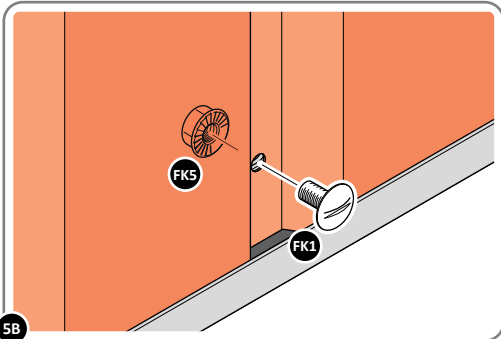
LOOSELY ATTACH AT LOCATION INDICATED ONLY.
IMPORTANT: DO NOT SECURE AT OUTER FIXING POINT AT THIS STAGE.

ASSEMBLY STAGE 5

LOCATE AND LOOSELY ATTACH WALL PANEL 0205-12 (1850 x 625mm).

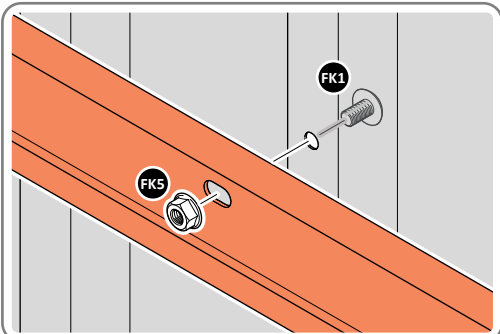
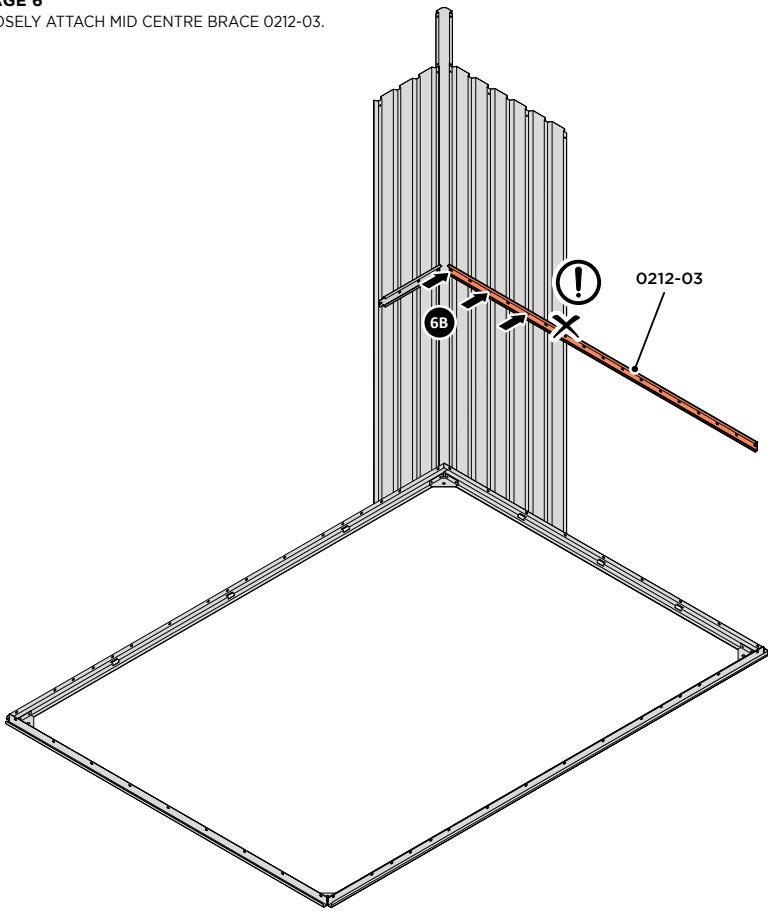


LOCATE FIRST WALL PANEL 0205-12 (1850 x 625mm) AS SHOWN ABOVE.
IMPORTANT: ENSURE PANEL IS IN THE CORRECT ORIENTATION.

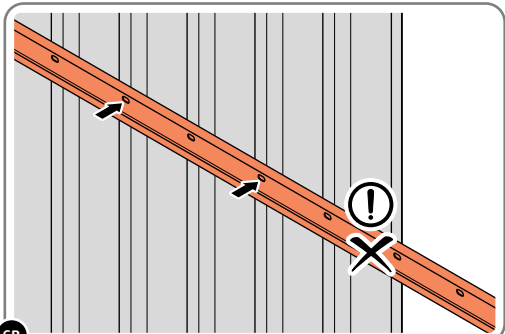


LOOSELY ATTACH WALL PANEL AT x3 LOCATIONS INDICATED.
IMPORTANT: DO NOT SECURE ANY FIXING POINTS OTHER THAN THOSE INDICATED.

ASSEMBLY STAGE 6
LOCATE AND LOOSELY ATTACH MID CENTRE BRACE 0212-03.



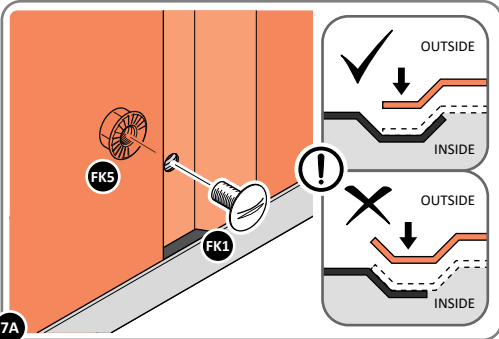
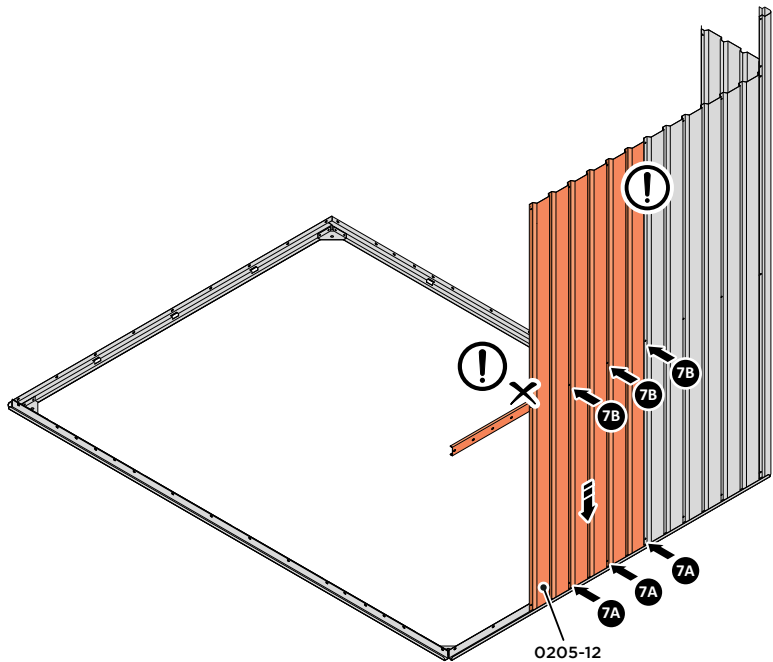
LOCATE AND LOOSELY ATTACH MID CENTRE BRACE 0212-03 AS SHOWN AT x3 LOCATIONS INDICATED ABOVE.



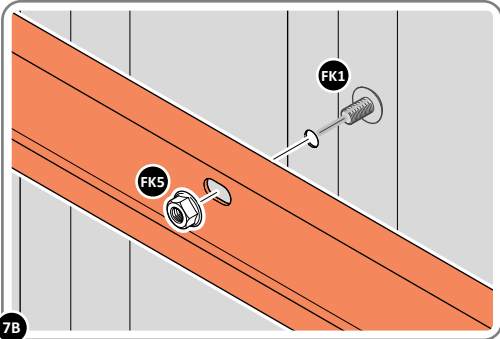
LOOSELY ATTACH AT x3 LOCATIONS INDICATED ONLY.
IMPORTANT: DO NOT SECURE AT OUTER FIXING POINT INDICATED.

ASSEMBLY STAGE 7

LOCATE AND LOOSELY ATTACH WALL PANEL 0205-12 (1850 x 625mm).



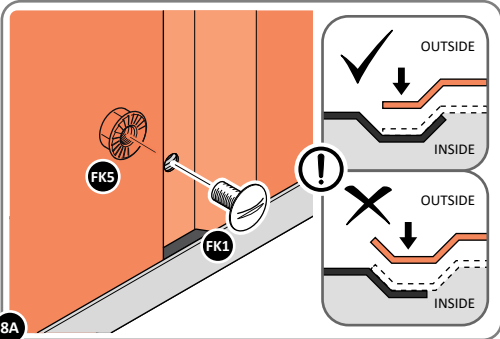
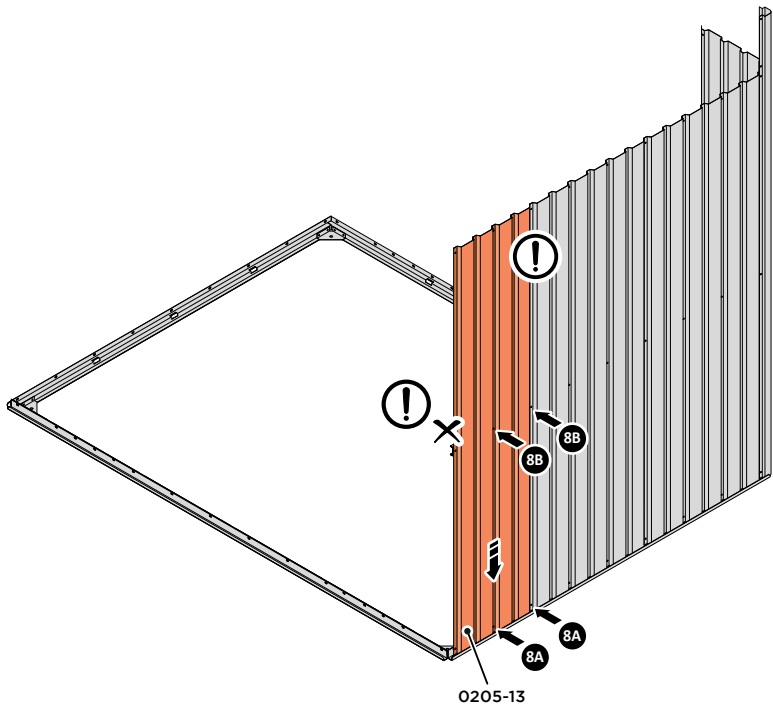
LOCATE AND LOOSELY ATTACH WALL PANEL AT x3 LOCATIONS INDICATED. **IMPORTANT:** ENSURE PANEL IS IN THE CORRECT ORIENTATION.



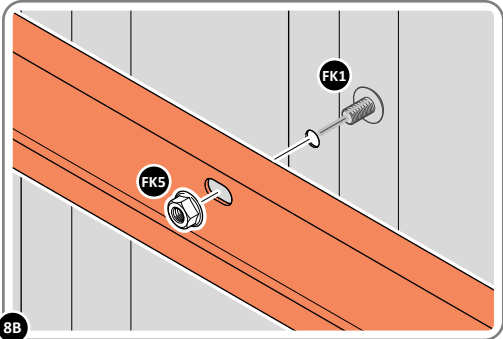
LOOSELY ATTACH AT x3 LOCATIONS INDICATED ONLY.

ASSEMBLY STAGE 8

LOCATE AND LOOSELY ATTACH WALL PANEL 0205-13 (1850 x 425mm).

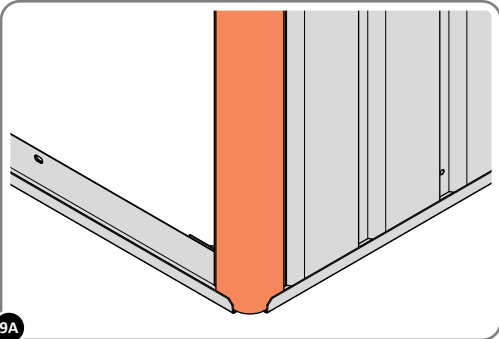
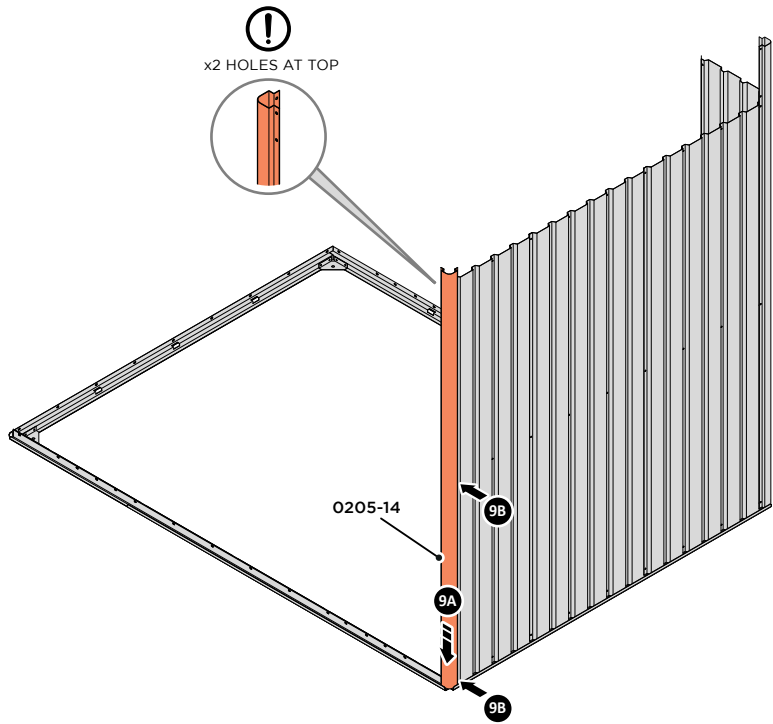


LOCATE AND LOOSELY ATTACH WALL PANEL AT x3 LOCATIONS INDICATED. **IMPORTANT:** ENSURE PANEL IS IN THE CORRECT ORIENTATION.

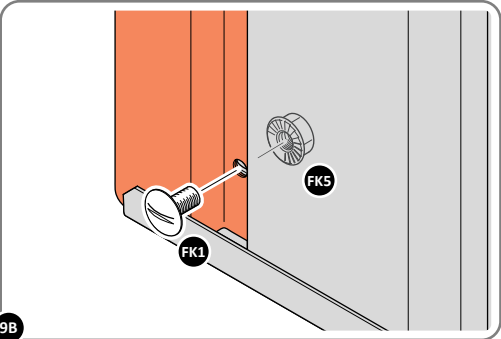


LOOSELY ATTACH AT x2 LOCATIONS INDICATED ONLY.

ASSEMBLY STAGE 9
LOCATE AND LOOSELY ATTACH CORNER POST 0205-14 (1885mm).



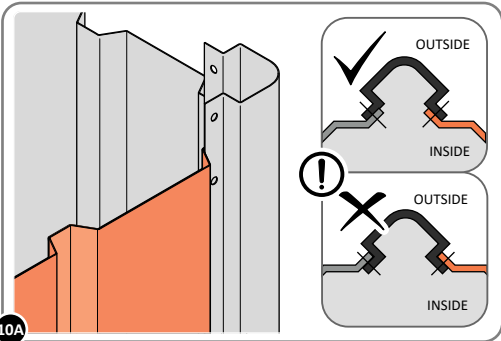
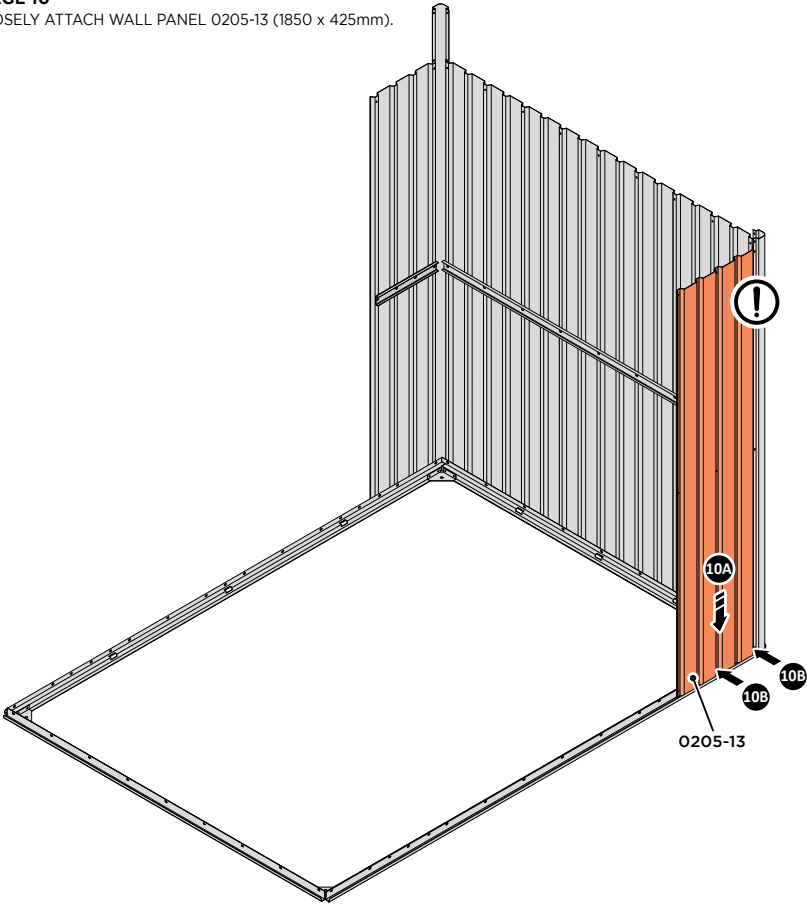
9A LOCATE CORNER POST 0205-14 (1885mm) AS SHOWN ABOVE.



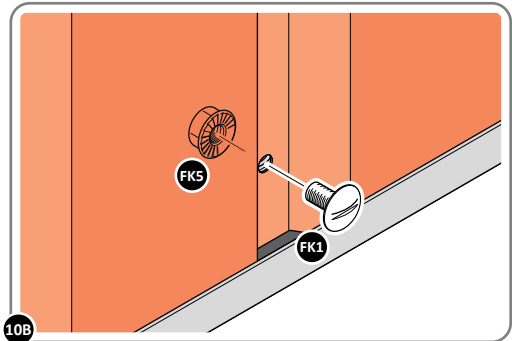
9B LOOSELY ATTACH CORNER POST AT x2 LOCATIONS INDICATED ONLY.
IMPORTANT: DO NOT SECURE AT UPPER FIXING POINT AT THIS STAGE.

ASSEMBLY STAGE 10

LOCATE AND LOOSELY ATTACH WALL PANEL 0205-13 (1850 x 425mm).



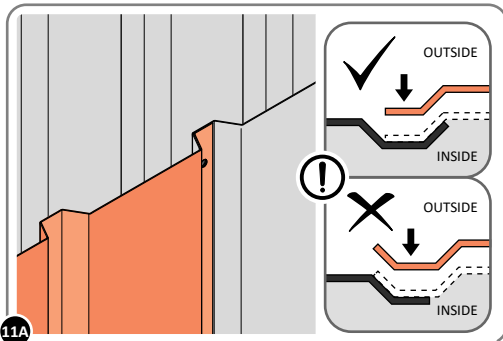
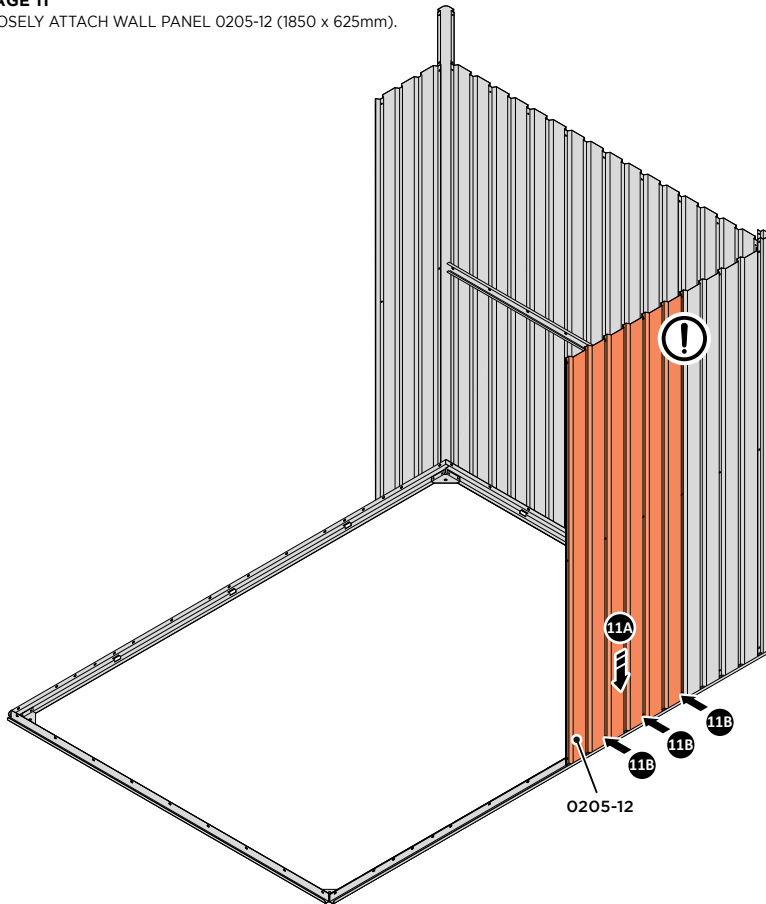
LOCATE FIRST WALL PANEL 0205-13 (1850 x 425mm) AS SHOWN ABOVE.
IMPORTANT: ENSURE PANEL IS IN THE CORRECT ORIENTATION.



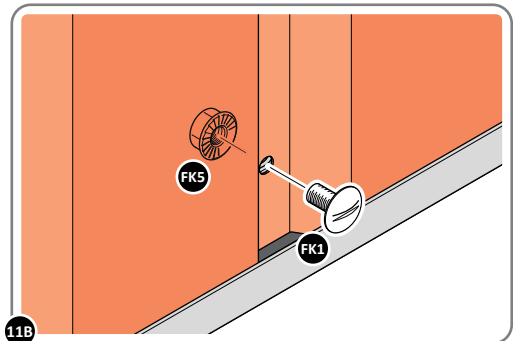
LOOSELY ATTACH WALL PANEL AT x2 LOCATIONS INDICATED ONLY.
IMPORTANT: DO NOT SECURE ANY FIXING POINTS OTHER THAN THOSE INDICATED.

ASSEMBLY STAGE 11

LOCATE AND LOOSELY ATTACH WALL PANEL 0205-12 (1850 x 625mm).



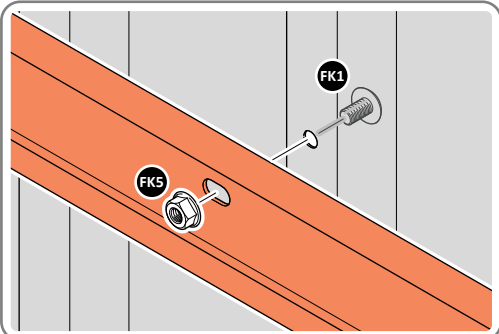
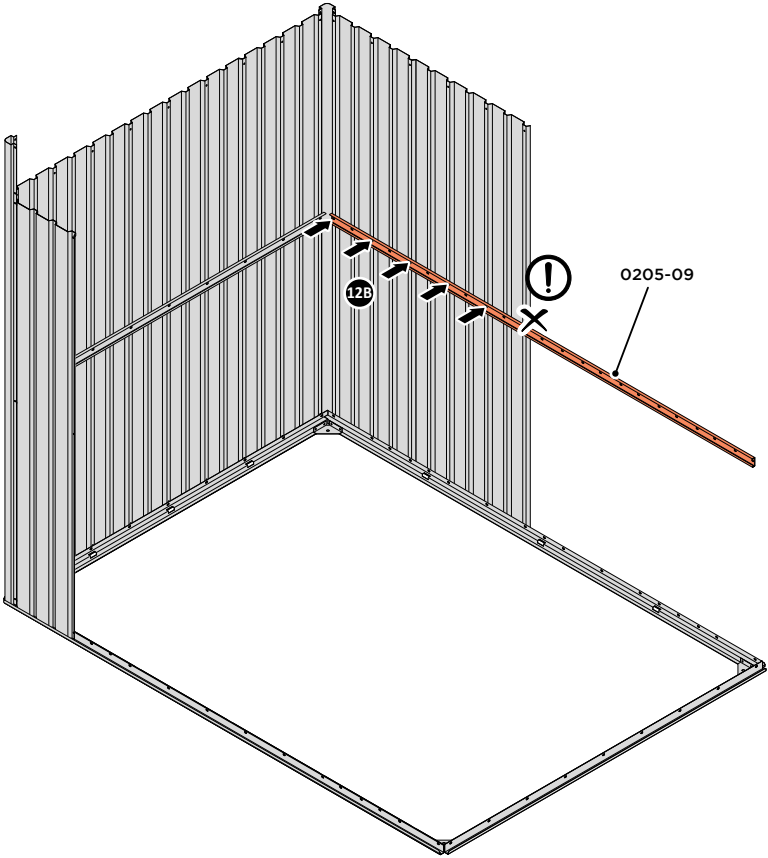
LOCATE WALL PANEL 0205-12 INTO POSITION AS SHOWN ABOVE.
IMPORTANT: ENSURE PANEL IS IN THE CORRECT ORIENTATION.



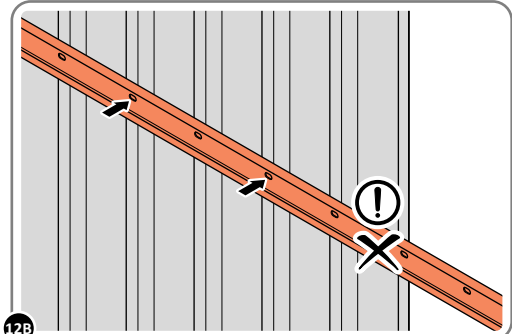
LOOSELY ATTACH BACK WALL PANEL AT x3 LOCATIONS INDICATED ONLY.
IMPORTANT: DO NOT SECURE ANY FIXING POINTS OTHER THAN THOSE INDICATED.

ASSEMBLY STAGE 12

LOCATE AND LOOSELY ATTACH MID CENTRE BRACE 0205-09.



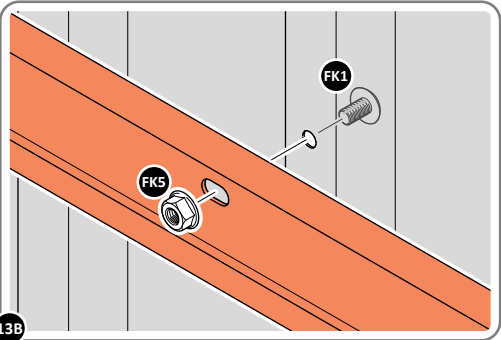
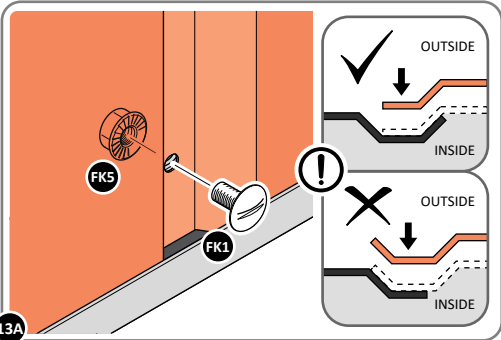
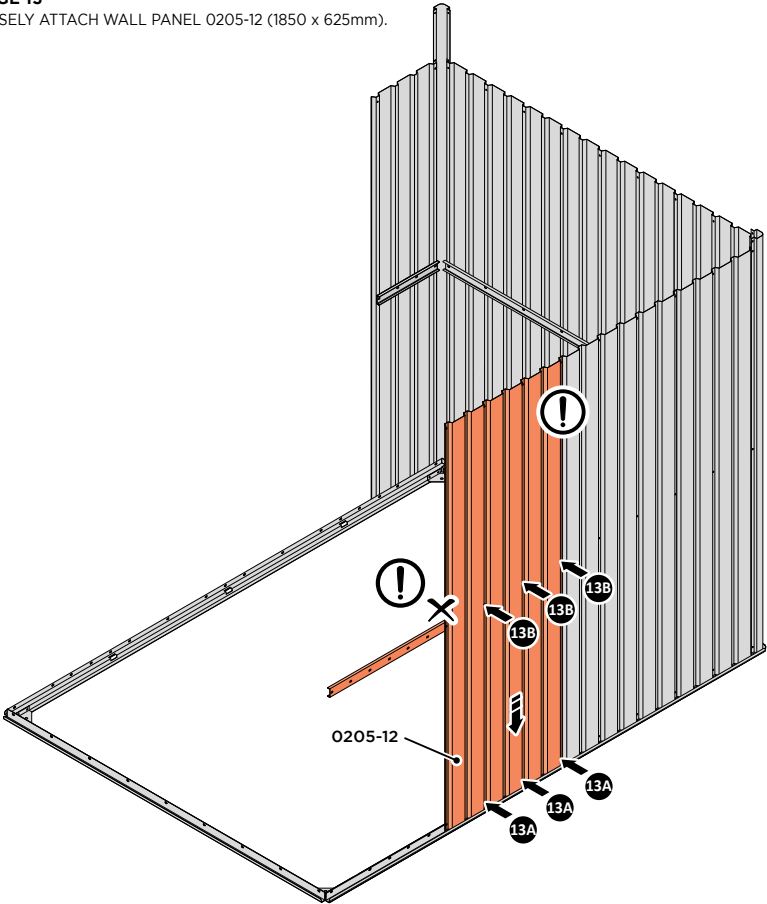
LOCATE AND LOOSELY ATTACH LONG CENTRE BRACE 0205-09 AS SHOWN AT x5 LOCATIONS INDICATED ABOVE.



LOOSELY ATTACH AT x5 LOCATIONS INDICATED ONLY. **IMPORTANT:** DO NOT SECURE AT OUTER FIXING POINT INDICATED.

ASSEMBLY STAGE 13

LOCATE AND LOOSELY ATTACH WALL PANEL 0205-12 (1850 x 625mm).

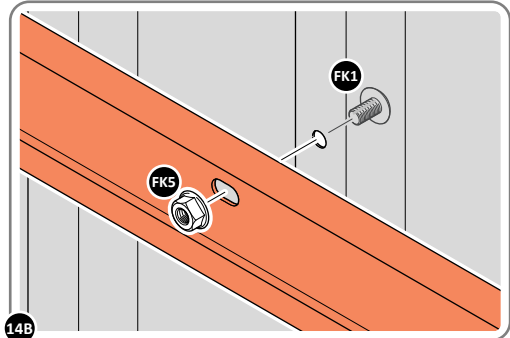
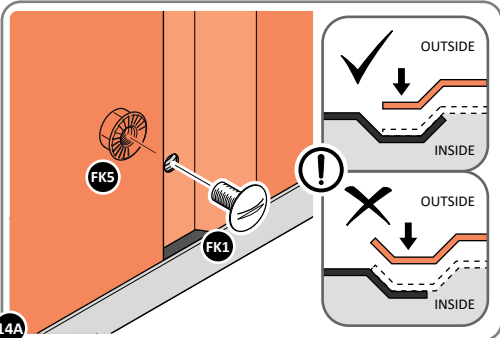
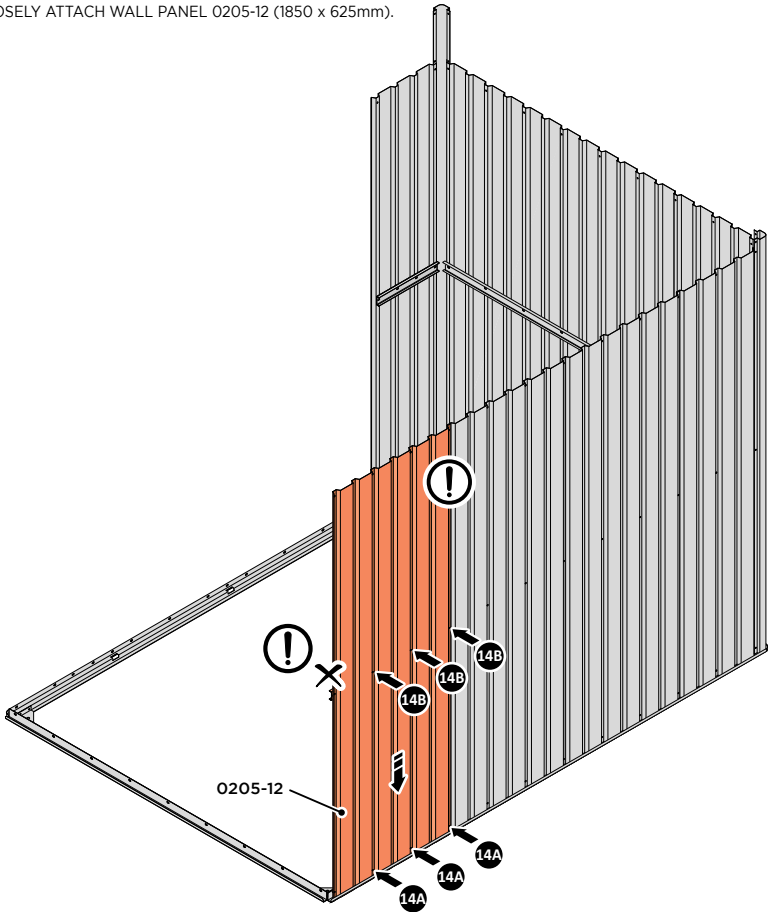


LOCATE AND LOOSELY ATTACH WALL PANEL AT x3 LOCATIONS INDICATED.
IMPORTANT: ENSURE PANEL IS IN THE CORRECT ORIENTATION.

LOOSELY ATTACH AT x3 LOCATIONS INDICATED ONLY.

ASSEMBLY STAGE 14

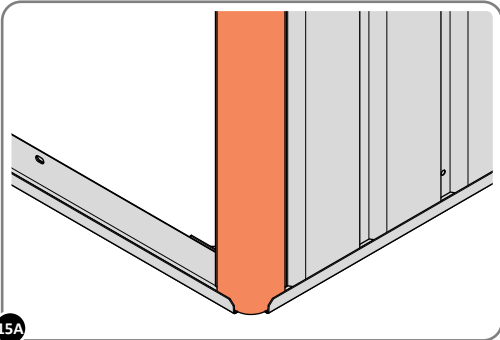
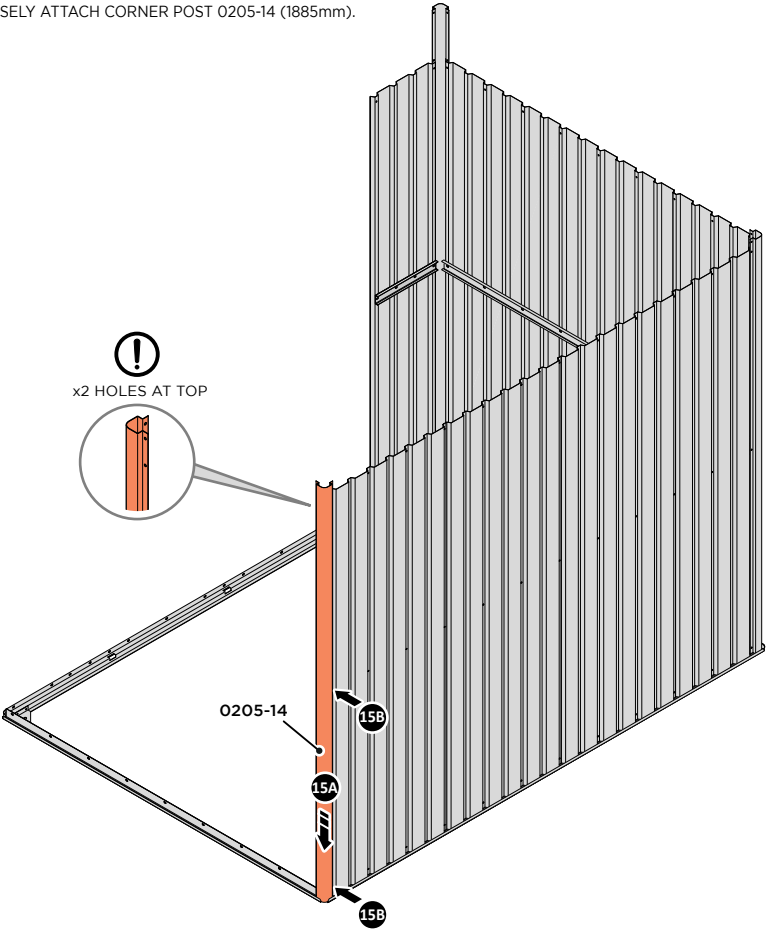
LOCATE AND LOOSELY ATTACH WALL PANEL 0205-12 (1850 x 625mm).



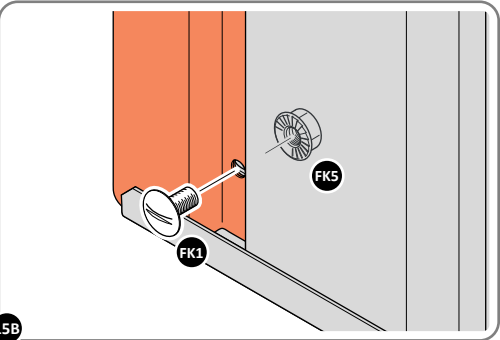
LOCATE AND LOOSELY ATTACH WALL PANEL AT x3 LOCATIONS INDICATED.
IMPORTANT: ENSURE PANEL IS IN THE CORRECT ORIENTATION.

LOOSELY ATTACH AT x3 LOCATIONS INDICATED ONLY.

ASSEMBLY STAGE 15
LOCATE AND LOOSELY ATTACH CORNER POST 0205-14 (1885mm).

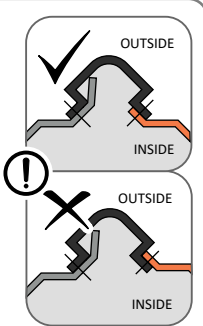
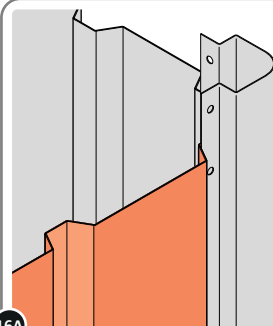
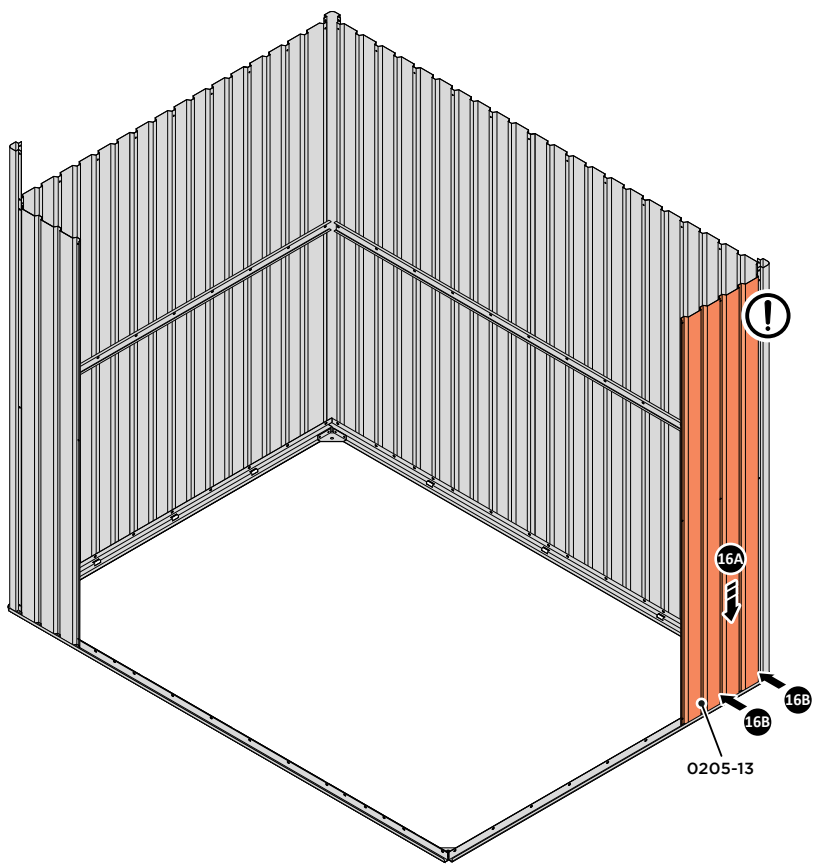


15A LOCATE CORNER POST 0205-14 (1885mm) AS SHOWN ABOVE.

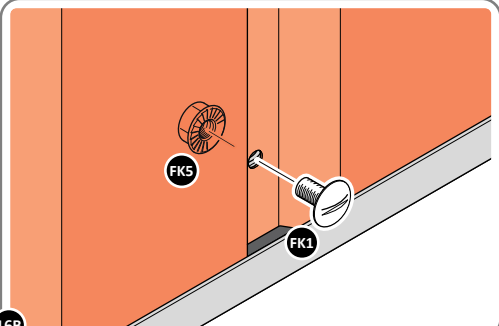


15B LOOSELY ATTACH CORNER POST AT x2 LOCATIONS INDICATED ONLY.
IMPORTANT: DO NOT SECURE AT UPPER FIXING POINT AT THIS STAGE.

ASSEMBLY STAGE 16
LOCATE AND LOOSELY ATTACH WALL PANEL 0205-13 (1850 x 425mm).



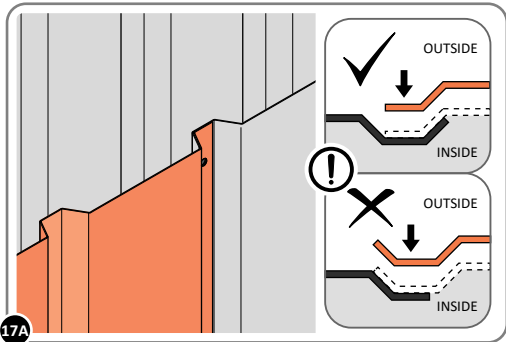
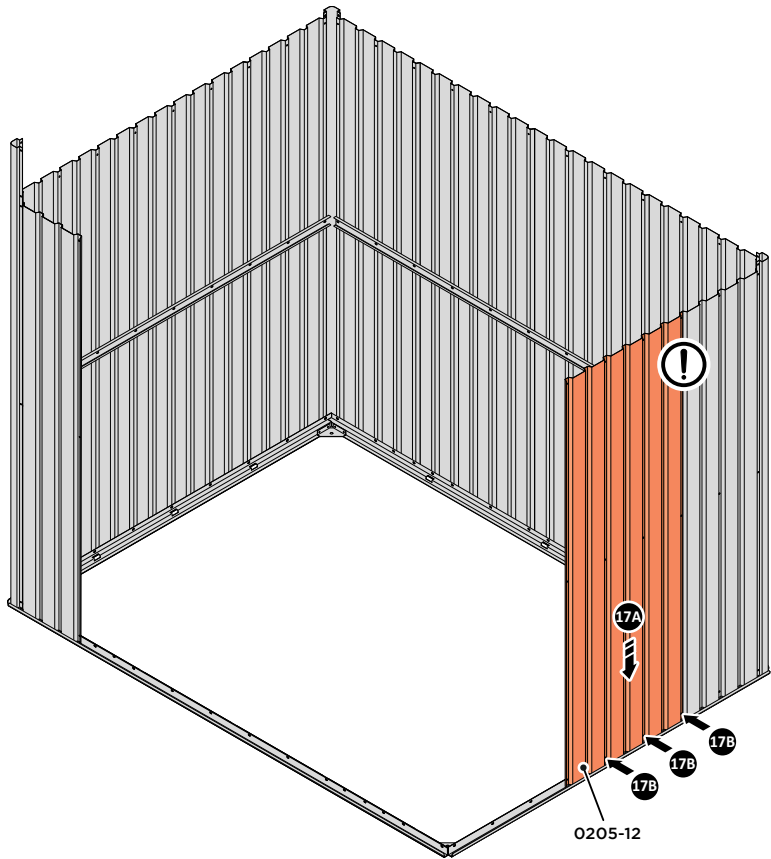
16A
LOCATE WALL PANEL 0205-13 (1850 x 425mm) AS SHOWN ABOVE.
IMPORTANT: ENSURE PANEL IS IN THE CORRECT ORIENTATION.



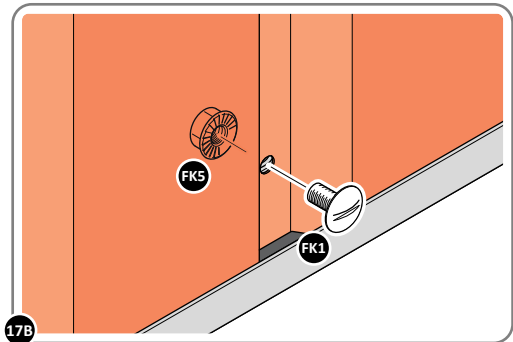
16B
LOOSELY ATTACH WALL PANEL AT x2 LOCATIONS INDICATED ONLY.
IMPORTANT: DO NOT SECURE ANY FIXING POINTS OTHER THAN THOSE INDICATED.

ASSEMBLY STAGE 17

LOCATE AND LOOSELY ATTACH WALL PANEL 0205-12 (1850 x 625mm).



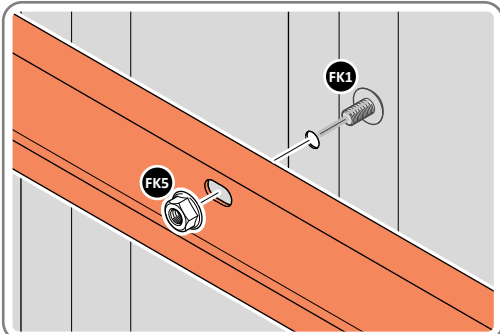
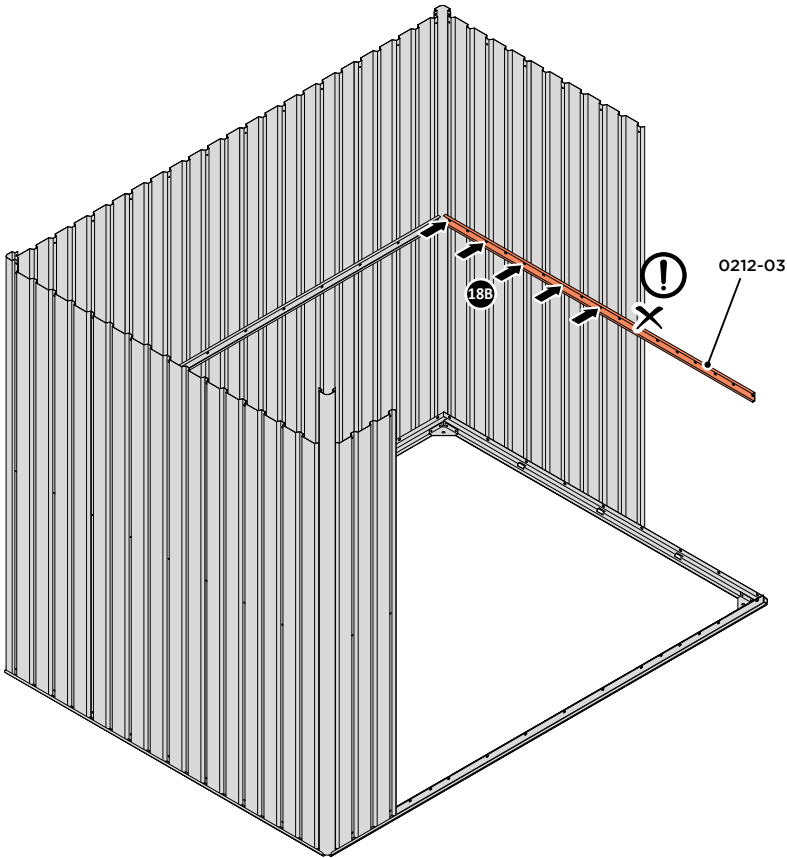
LOCATE WALL PANEL 0205-12 INTO POSITION AS SHOWN ABOVE.
IMPORTANT: ENSURE PANEL IS IN THE CORRECT ORIENTATION.



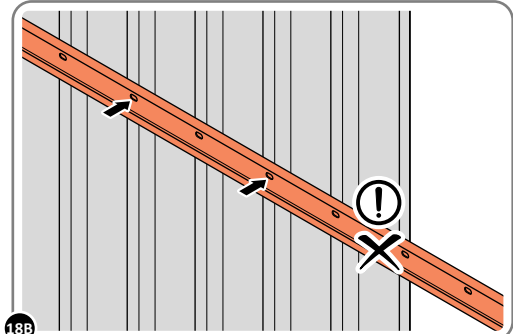
LOOSELY ATTACH WALL PANEL AT x3 LOCATIONS INDICATED ONLY.
IMPORTANT: DO NOT SECURE ANY FIXING POINTS OTHER THAN THOSE INDICATED.

ASSEMBLY STAGE 18

LOCATE AND LOOSELY ATTACH MID CENTRE BRACE 0212-03.

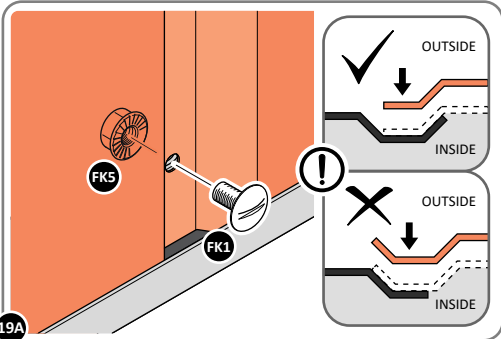
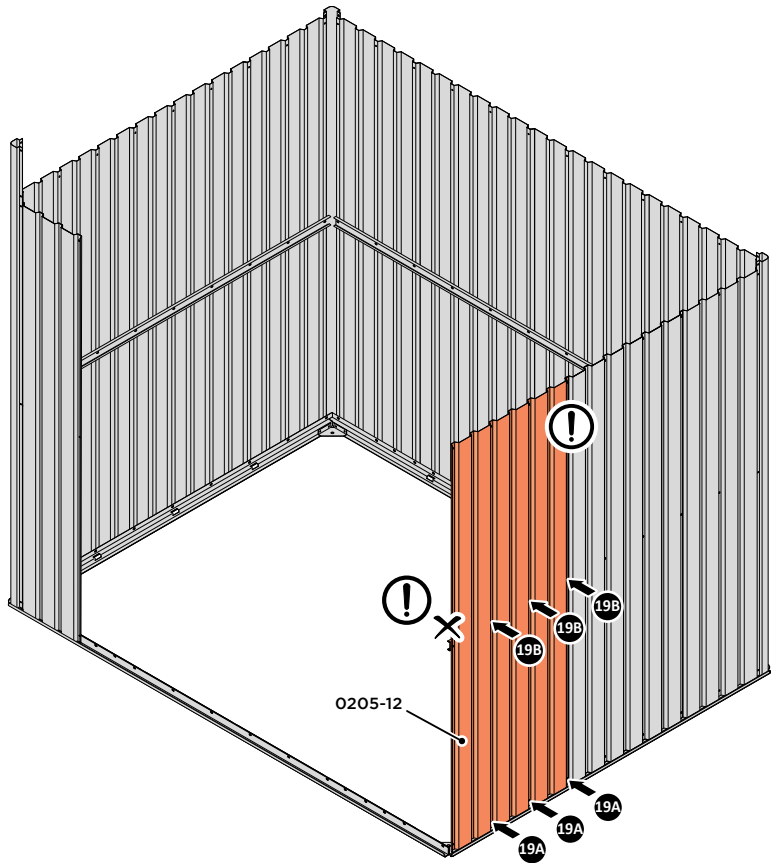


LOCATE AND LOOSELY ATTACH MID CENTRE BRACE 0212-03 AS SHOWN AT x5 LOCATIONS INDICATED ABOVE.

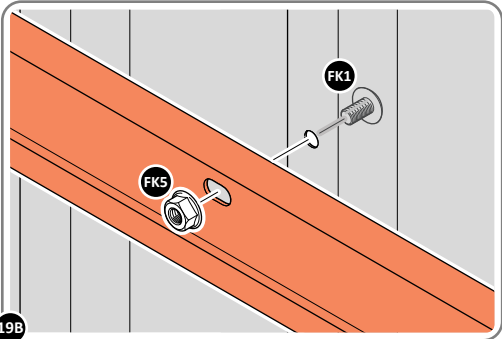


LOOSELY ATTACH AT x5 LOCATIONS INDICATED ONLY.
IMPORTANT: DO NOT SECURE AT OUTER FIXING POINT INDICATED.

ASSEMBLY STAGE 19
LOCATE AND LOOSELY ATTACH WALL PANEL 0205-12 (1850 x 625mm).



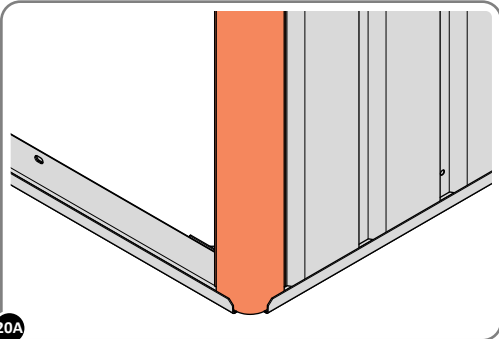
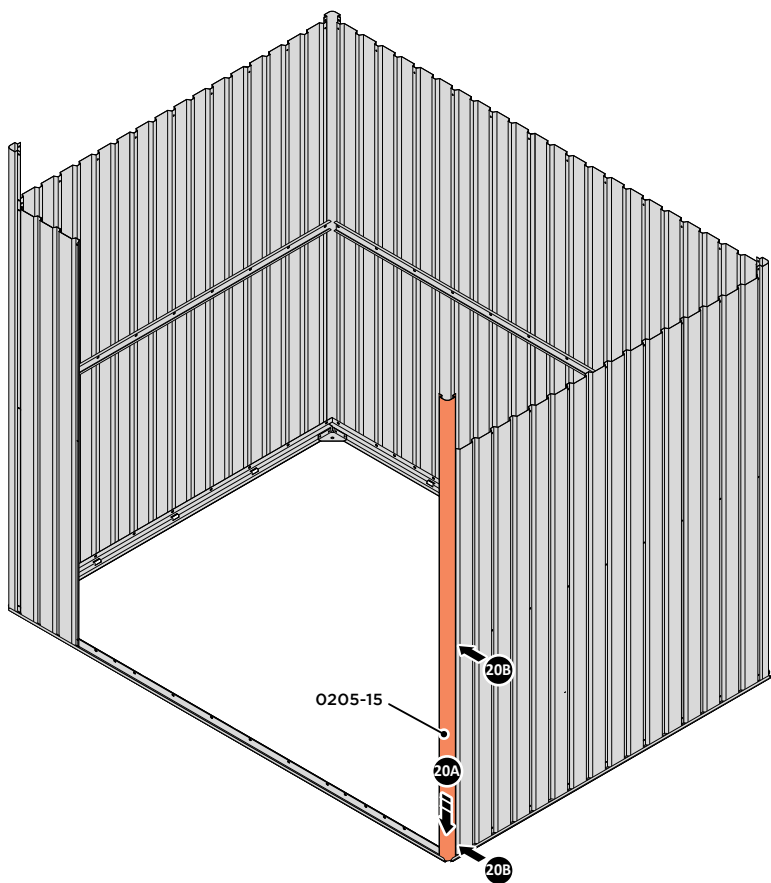
LOCATE AND LOOSELY ATTACH WALL PANEL AT x3 LOCATIONS INDICATED.
IMPORTANT: ENSURE PANEL IS IN THE CORRECT ORIENTATION.



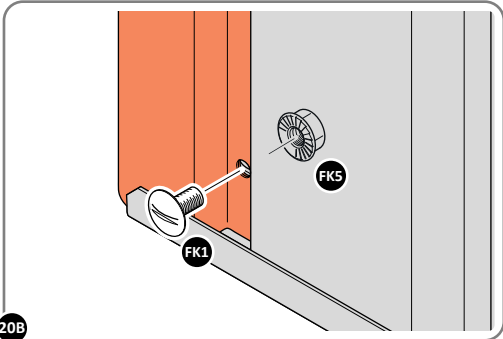
LOOSELY ATTACH AT x3 LOCATIONS INDICATED ONLY.

ASSEMBLY STAGE 20

LOCATE AND LOOSELY ATTACH CORNER POST 0205-15 (2100mm).



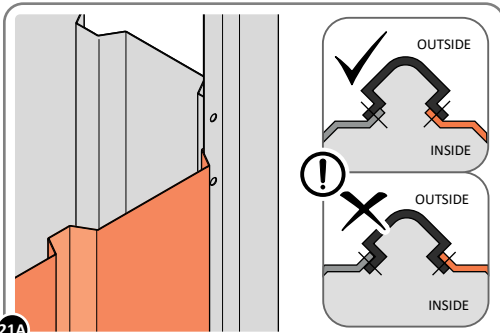
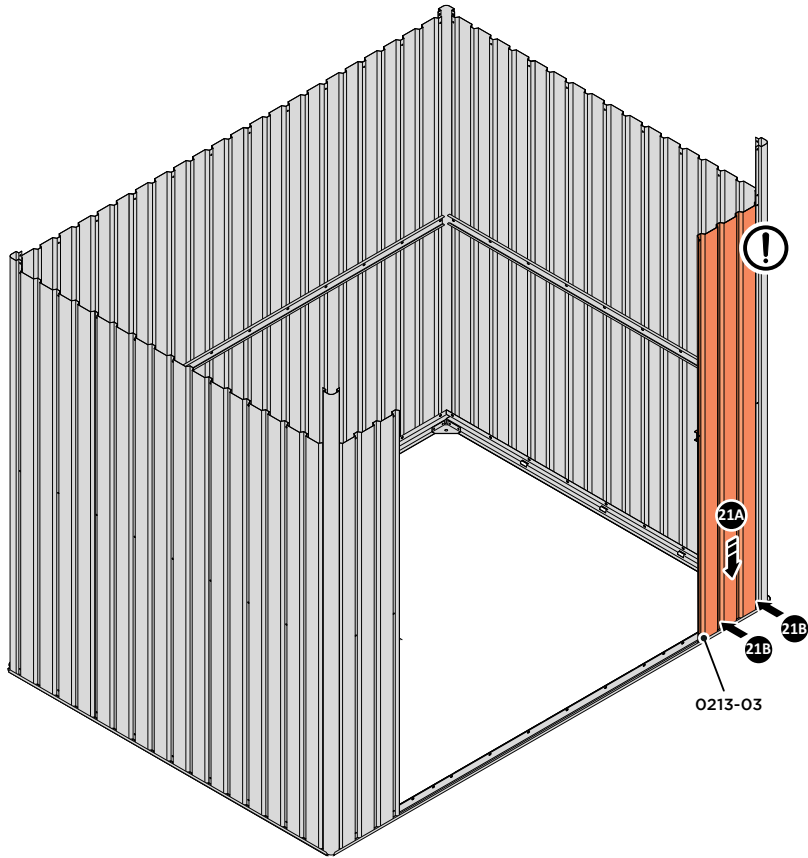
LOCATE CORNER POST 0205-15 (2100mm) AS SHOWN ABOVE.



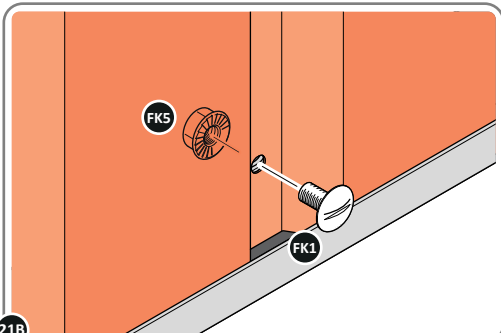
LOOSELY ATTACH CORNER POST AT x2 LOCATIONS INDICATED ONLY.
IMPORTANT: DO NOT SECURE AT UPPER FIXING POINT AT THIS STAGE.

ASSEMBLY STAGE 21

LOCATE AND LOOSELY ATTACH WALL PANEL 0213-03 (1850 x 324mm).



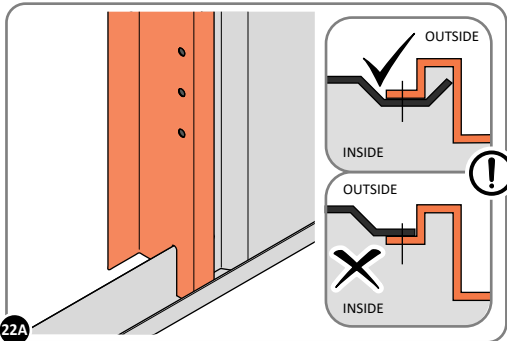
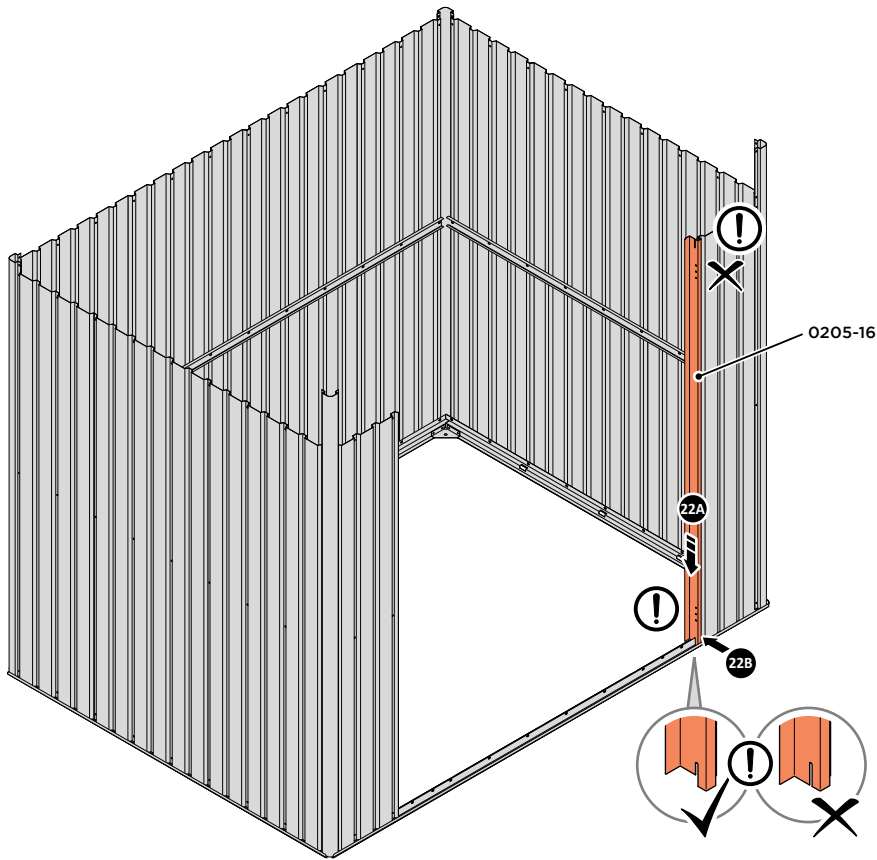
21A LOCATE WALL PANEL 0213-03 (1850 x 324mm) AS SHOWN ABOVE.
IMPORTANT: ENSURE PANEL IS IN THE CORRECT ORIENTATION.



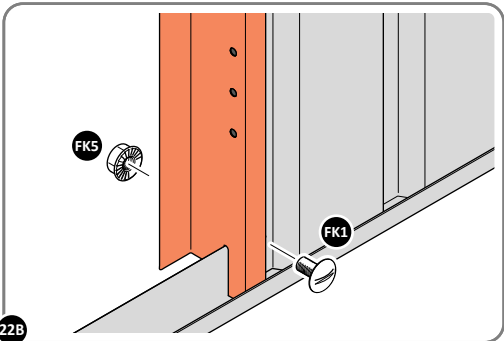
21B LOOSELY ATTACH WALL PANEL AT x2 LOCATIONS INDICATED ONLY.
IMPORTANT: DO NOT SECURE ANY FIXING POINTS OTHER THAN THOSE INDICATED.

ASSEMBLY STAGE 22

LOCATE AND LOOSELY ATTACH DOOR POST 0205-16.



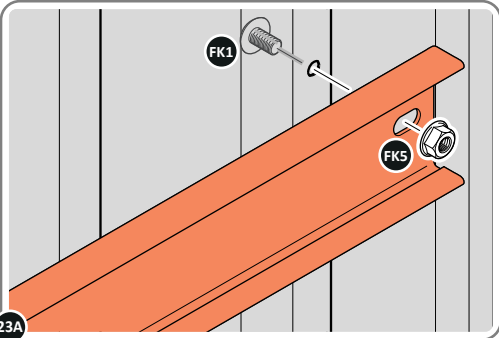
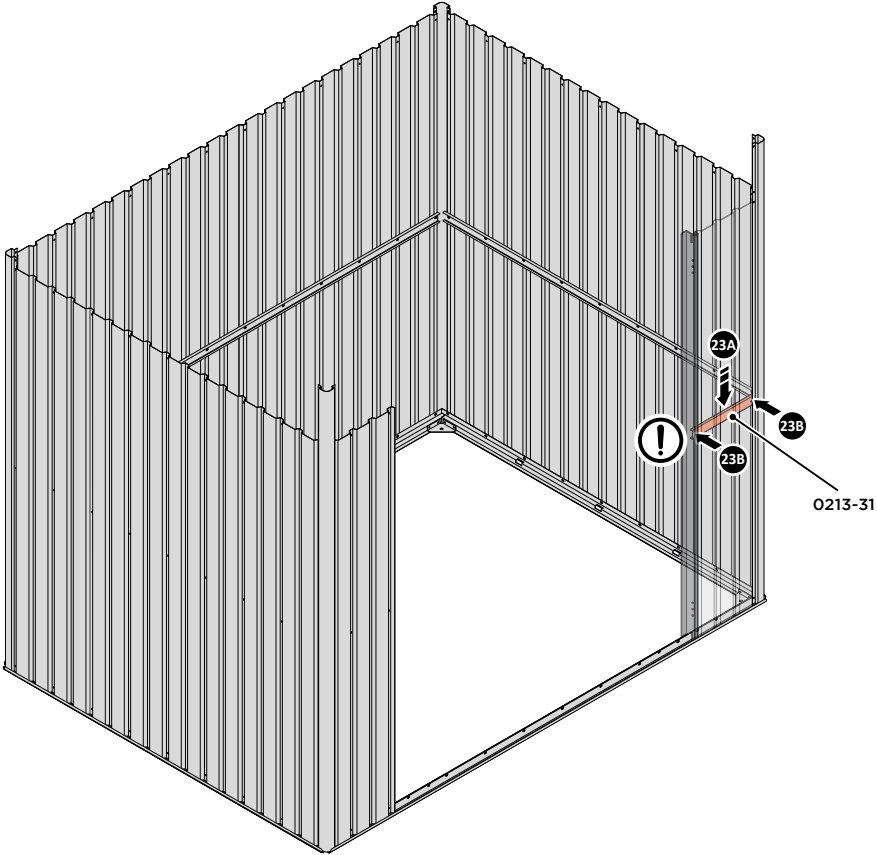
22A LOCATE DOOR POST 0205-16 AS SHOWN ABOVE.
IMPORTANT: ENSURE DOOR POST IS IN THE CORRECT ORIENTATION.



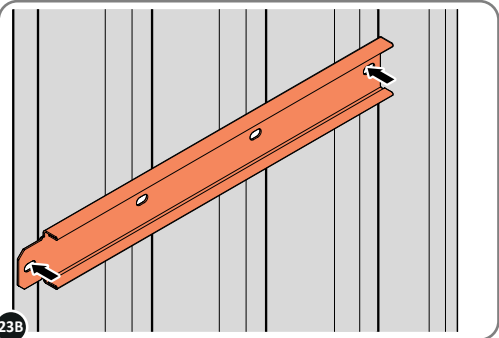
22B SECURE DOOR POST AND CENTRE BRACE AT LOCATIONS INDICATED.
IMPORTANT: DO NOT SECURE AT UPPER FIXING POINT AT THIS STAGE.

ASSEMBLY STAGE 23

LOCATE AND LOOSELY ATTACH SHORT CENTRE BRACE 0213-31 ONTO WALL PANEL AND DOOR POST.



23A LOCATE AND LOOSELY ATTACH SHORT CENTRE BRACE 0213-31 AS SHOWN AT LOCATION INDICATED ABOVE.

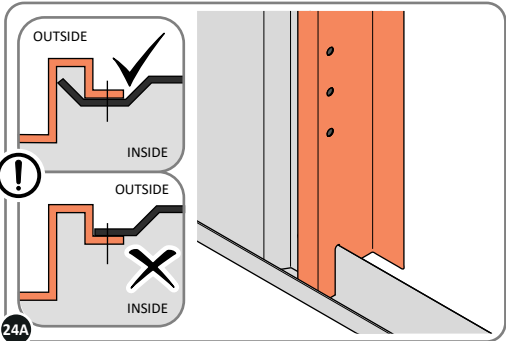
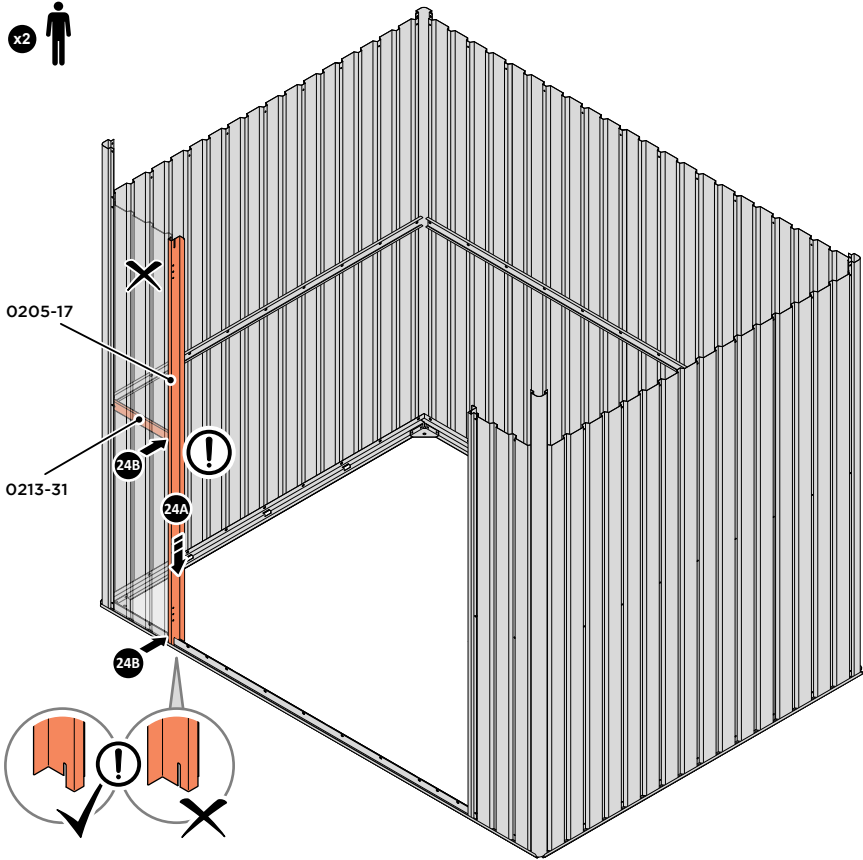


23B LOOSELY ATTACH AT LOCATION INDICATED ONLY.

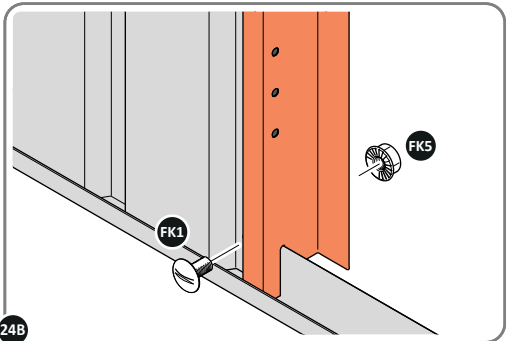
Assembly Guide

ASSEMBLY STAGE 24

LOCATE AND LOOSELY ATTACH DOOR POST 0205-17.
LOCATE AND LOOSELY ATTACH SHORT CENTRE BRACE 0213-31 ONTO WALL PANEL AND DOOR POST.



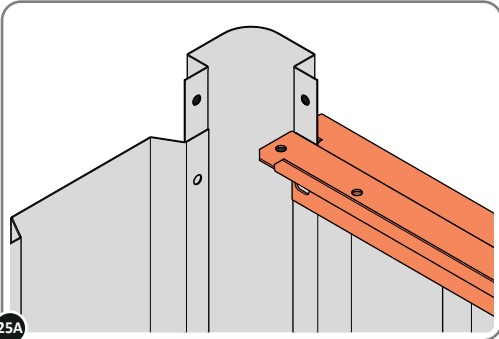
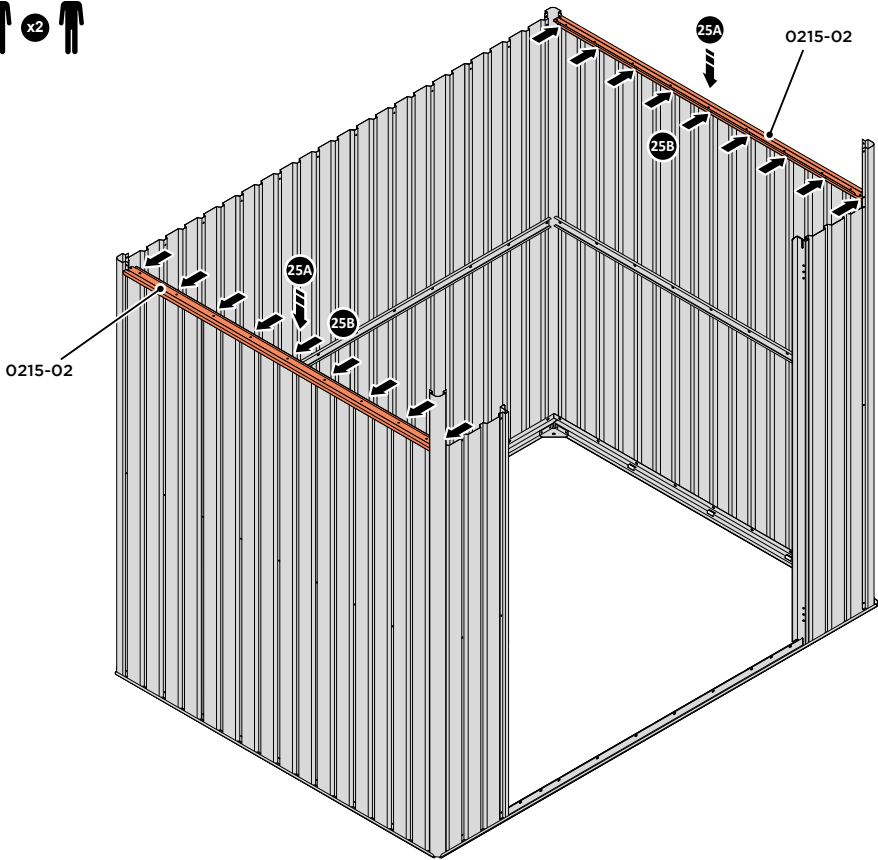
LOCATE DOOR POST 0205-17 AS SHOWN ABOVE.
IMPORTANT: ENSURE DOOR POST IS IN THE CORRECT ORIENTATION.



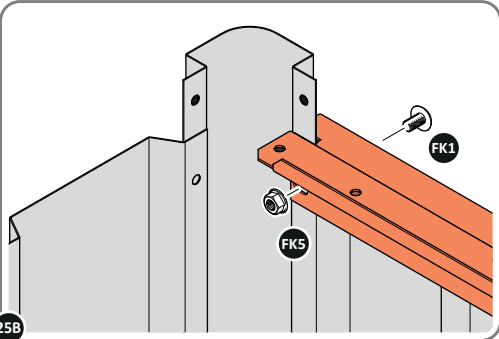
SECURE DOOR POST AND CENTRE BRACE AT LOCATIONS INDICATED.
IMPORTANT: DO NOT SECURE AT UPPER FIXING POINT AT THIS STAGE.

ASSEMBLY STAGE 25

LOCATE AND LOOSELY ATTACH SHORT ROOF RAIL 0215-02.



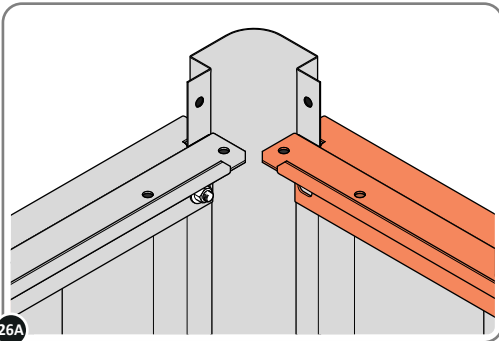
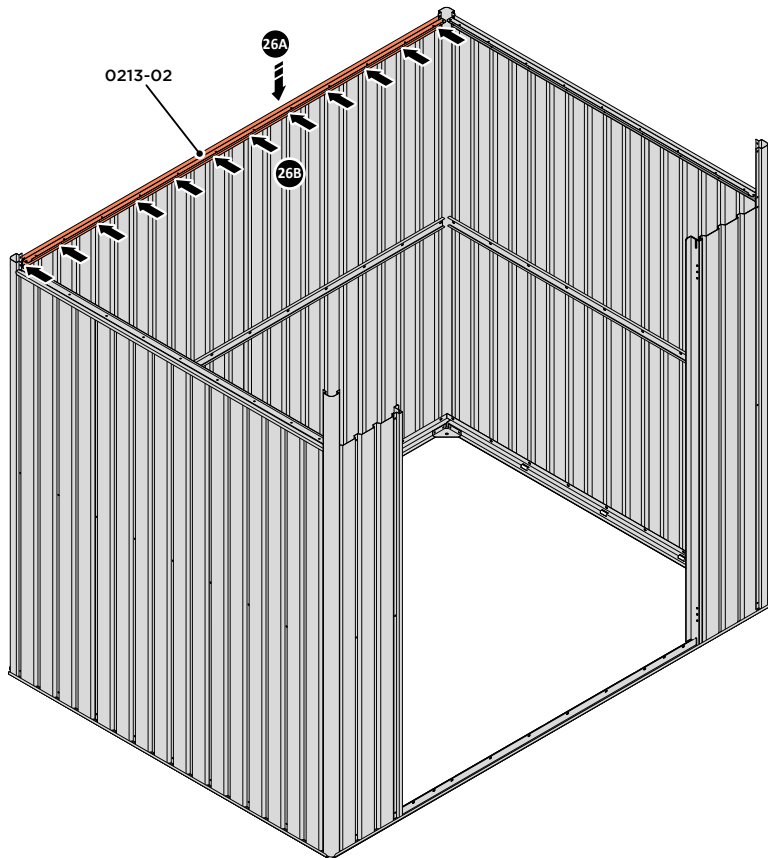
25A LOCATE SHORT ROOF RAIL 0215-02 AS SHOWN ABOVE.



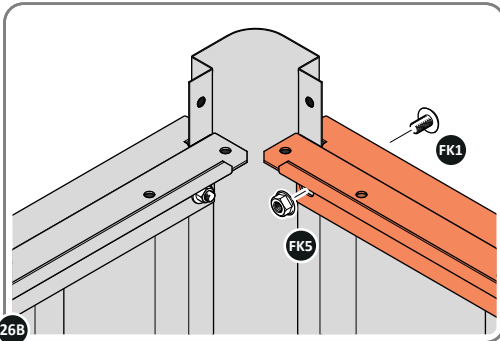
25B LOOSELY ATTACH AT x9 LOCATIONS INDICATED.

ASSEMBLY STAGE 26

LOCATE AND LOOSELY ATTACH LONG ROOF RAIL 0213-02.



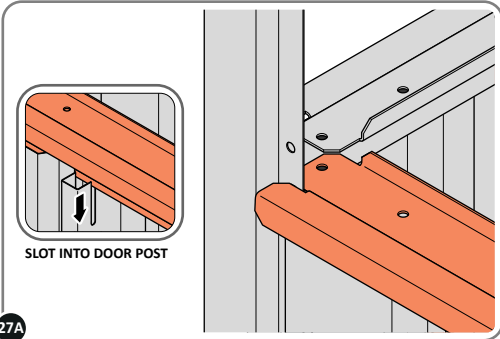
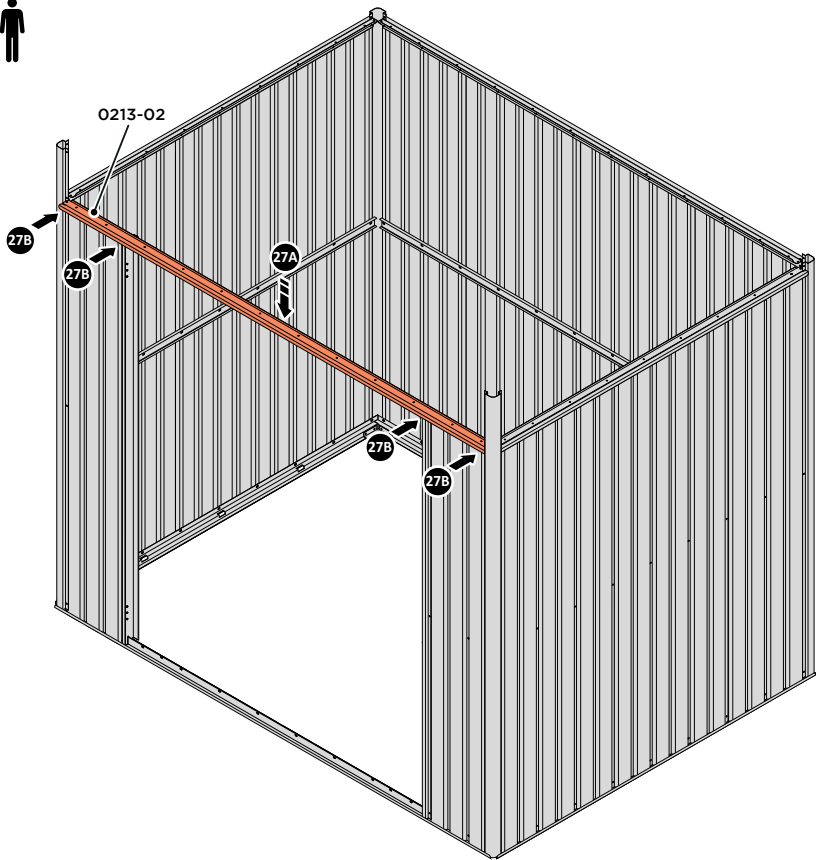
LOCATE LONG ROOF RAIL 0213-02 AS SHOWN ABOVE.



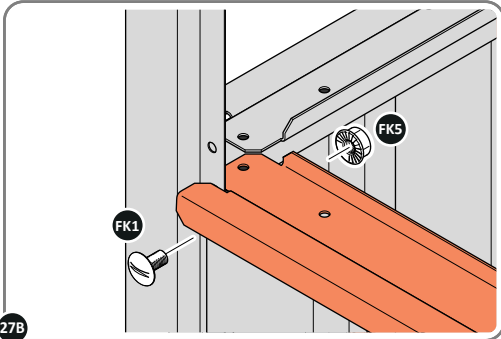
LOOSELY ATTACH AT x12 LOCATIONS INDICATED.

ASSEMBLY STAGE 27

LOCATE AND LOOSELY ATTACH LONG ROOF RAIL 0213-02.



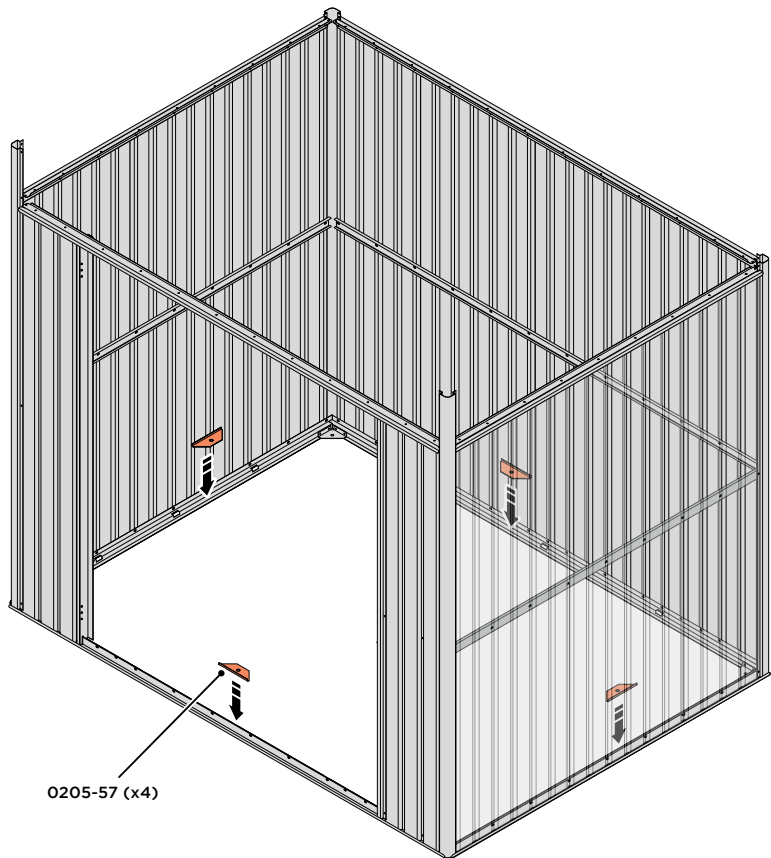
LOCATE LONG TOP RAIL 0213-02 AS SHOWN ABOVE.



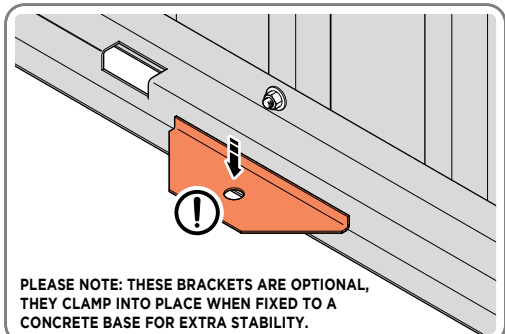
LOOSELY ATTACH AT x4 LOCATIONS INDICATED.

ASSEMBLY STAGE 28

LOCATE GROUND ANCHOR BRACKETS 0205-57.



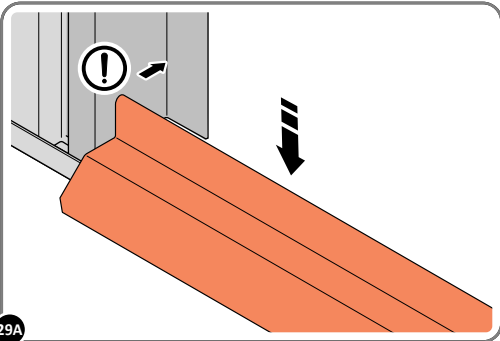
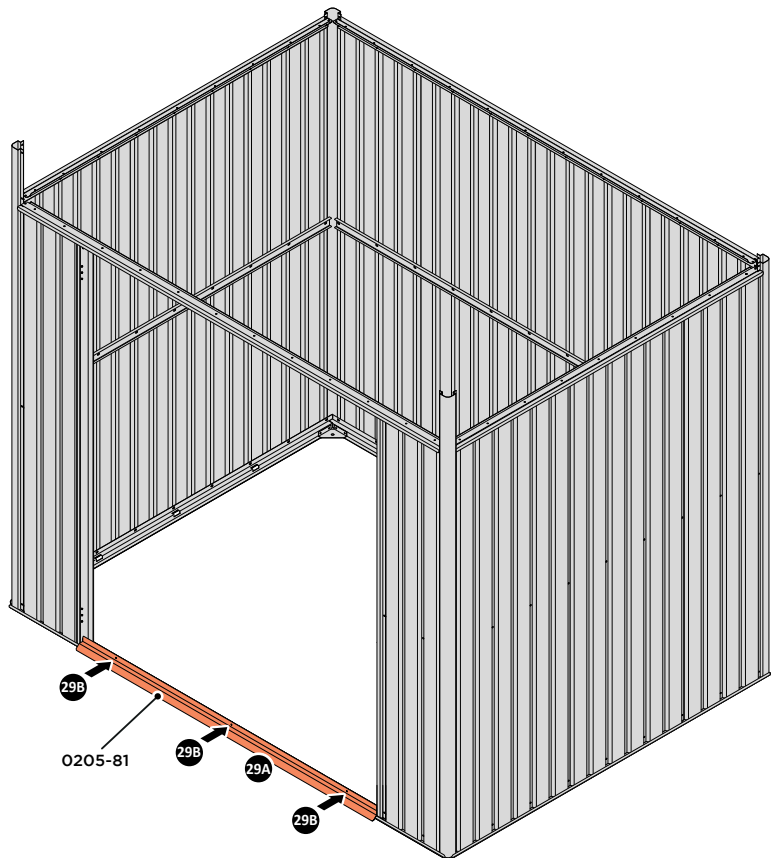
! THESE BRACKETS ARE SECURED USING GROUND ANCHOR KIT ONCE THE SHED WALL PANELS ARE FULLY ASSEMBLED (SEE PAGE '1') **!**



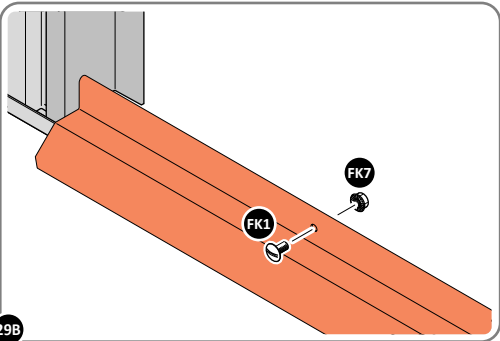
PLEASE NOTE: THESE BRACKETS ARE OPTIONAL, THEY CLAMP INTO PLACE WHEN FIXED TO A CONCRETE BASE FOR EXTRA STABILITY.

LOCATE x4 GROUND ANCHOR BRACKETS 0205-57 AS SHOWN ABOVE, THESE ALLOW FOR FIXING TO A CONCRETE BASE AT A LATER STAGE IF DESIRED.

ASSEMBLY STAGE 29
LOCATE AND SECURE DOOR STRIP 0205-81.



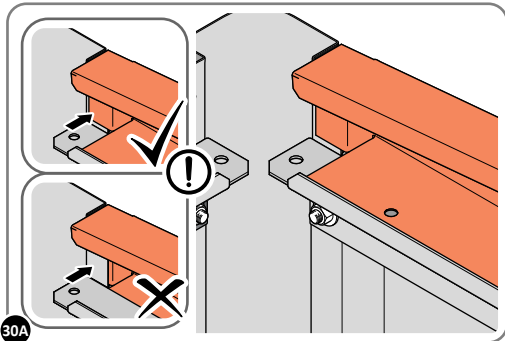
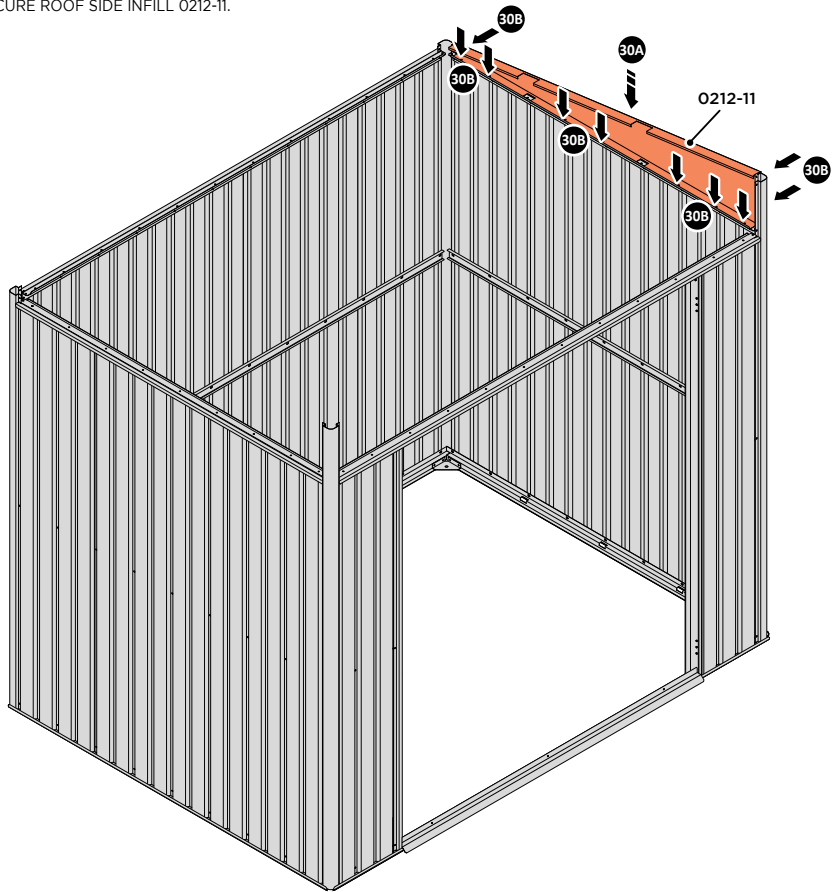
29A
LOCATE DOOR STRIP 0205-81 AS SHOWN.
IMPORTANT: ENSURE DOOR STRIP IS PUSHED AGAINST DOOR POST RETURN.



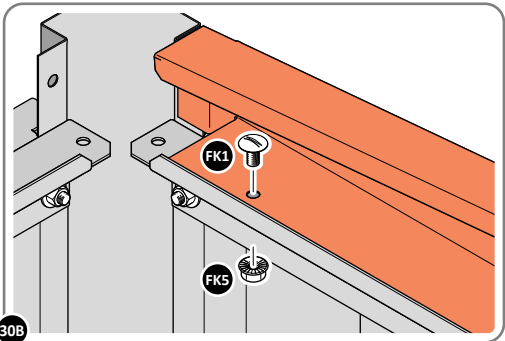
29B
SECURE DOOR STRIP ONTO FLOOR PANELS AT x3 LOCATIONS INDICATED, USE EXISTING HOLE AS A LOCATION GUIDE.

ASSEMBLY STAGE 30

LOCATE AND SECURE ROOF SIDE INFILL 0212-11.



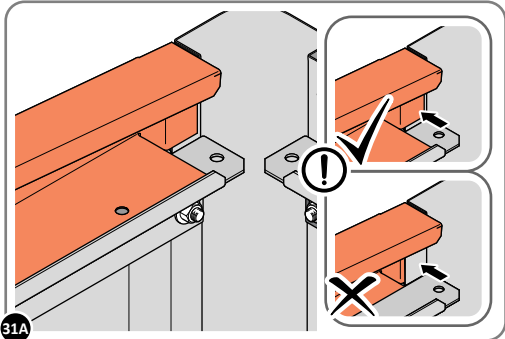
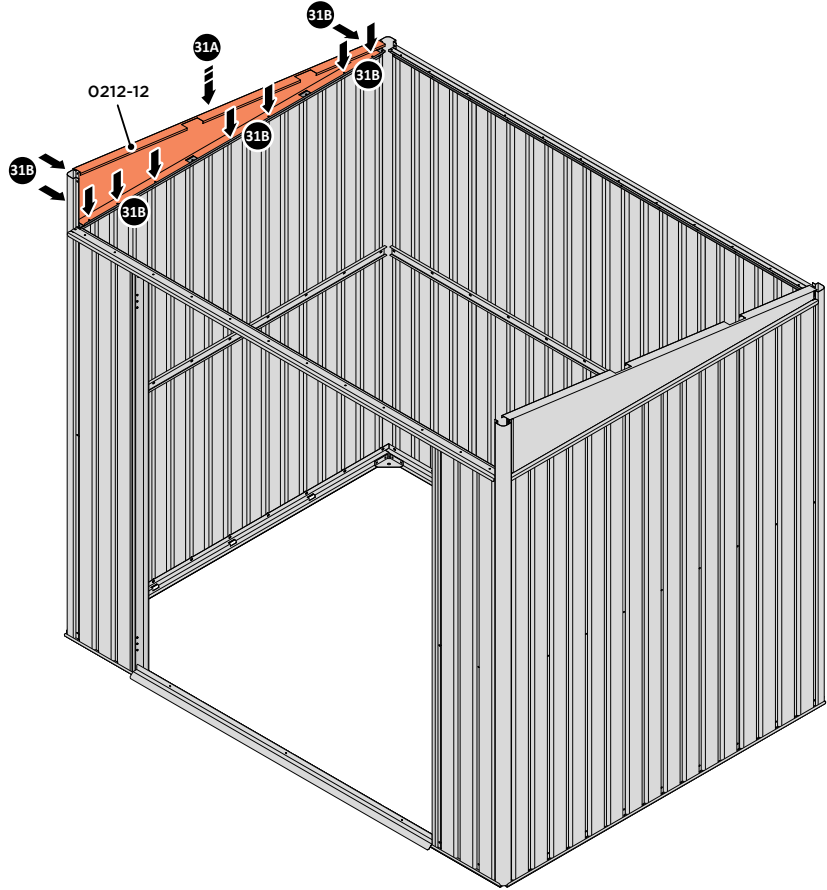
LOCATE ROOF SIDE INFILL 0212-11 AS SHOWN ABOVE.



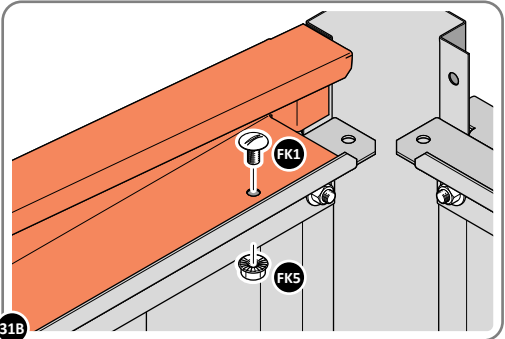
SECURE ROOF SIDE INFILL AT x10 LOCATIONS INDICATED, AS SHOWN ABOVE.

ASSEMBLY STAGE 31

LOCATE AND SECURE ROOF SIDE INFILL 0212-12.



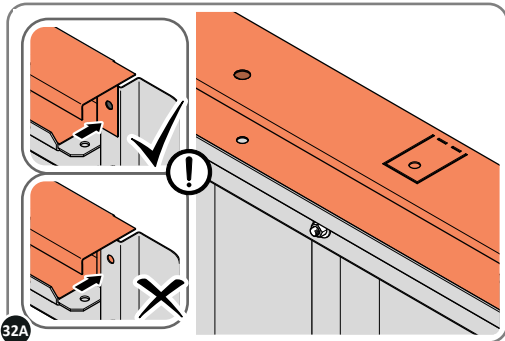
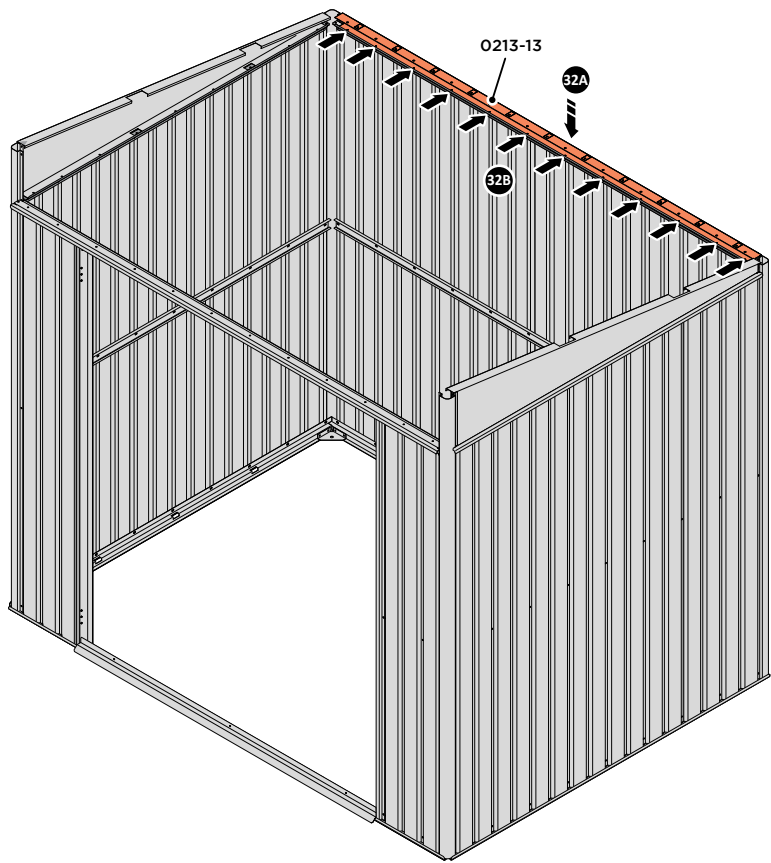
LOCATE ROOF SIDE INFILL 0212-12 AS SHOWN ABOVE.



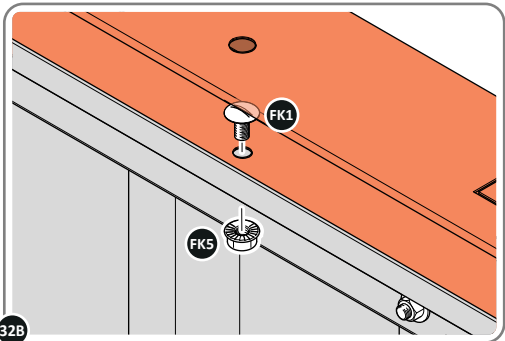
SECURE ROOF SIDE INFILL AT x10 LOCATIONS INDICATED, AS SHOWN ABOVE.

ASSEMBLY STAGE 32

LOCATE AND SECURE ROOF REAR INFILLS 0213-13.



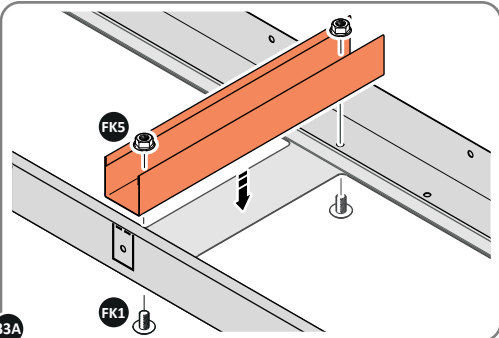
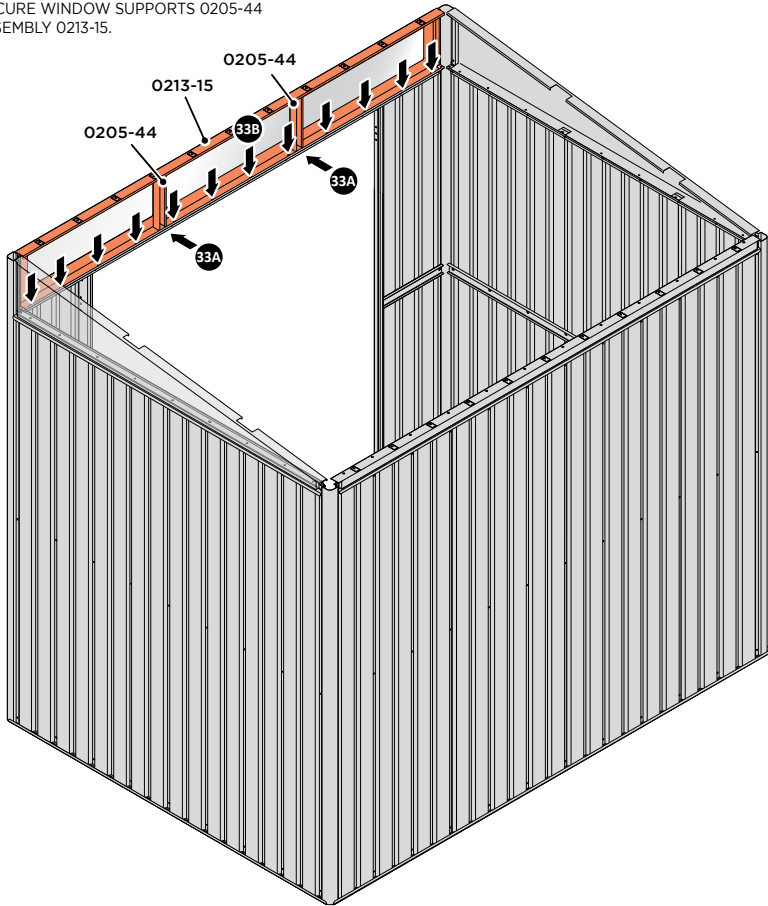
LOCATE ROOF REAR INFILLS 0213-13 AS SHOWN ABOVE.



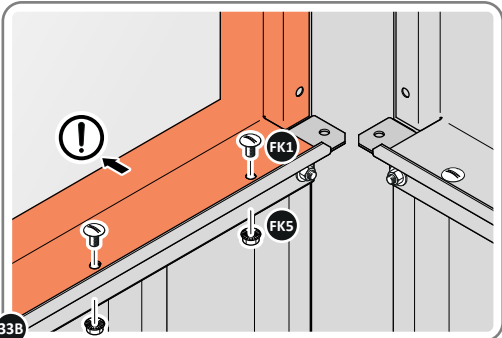
SECURE ROOF REAR INFILL AT x12 LOCATIONS INDICATED AS SHOWN ABOVE.

ASSEMBLY STAGE 33

LOCATE AND SECURE WINDOW SUPPORTS 0205-44
TO WINDOW ASSEMBLY 0213-15.

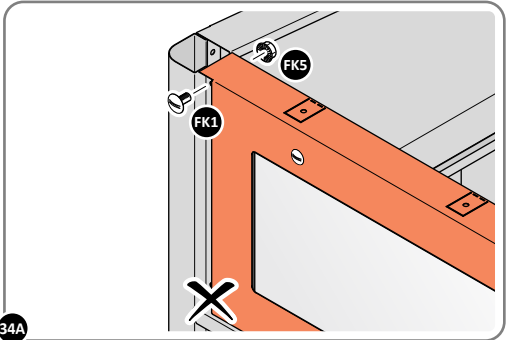
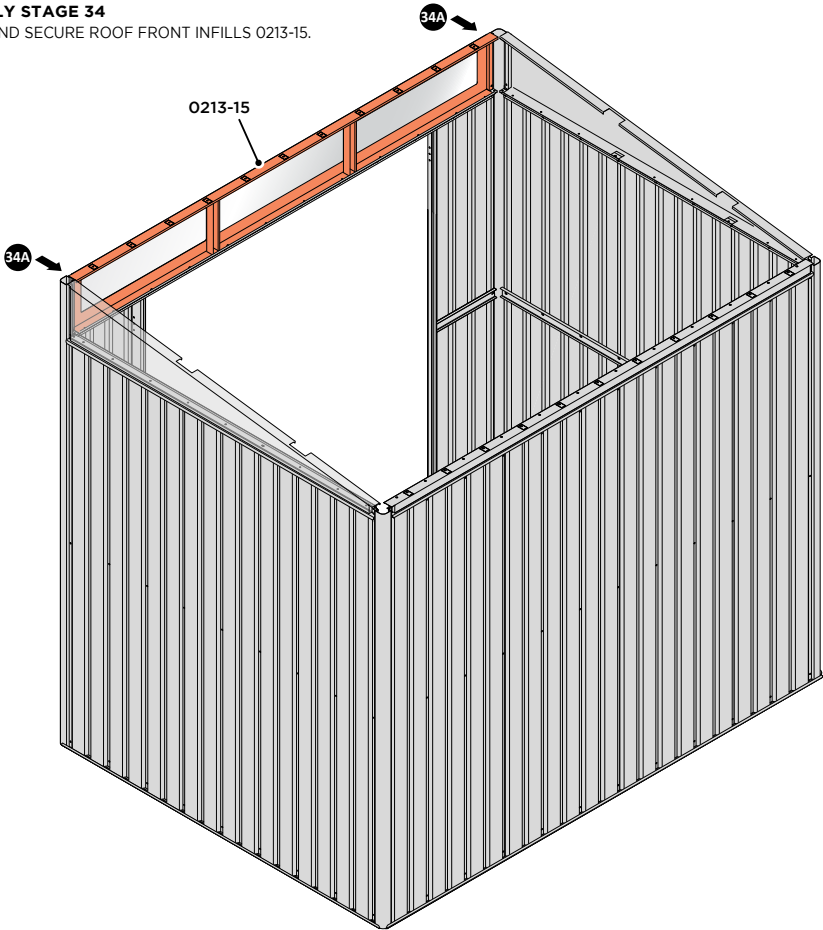


LOCATE AND SECURE WINDOW SUPPORTS 0205-44 TO WINDOW ASSEMBLY 0213-15 AS SHOWN ABOVE.



SECURE WINDOW ASSEMBLY AT x12 LOCATIONS INDICATED, AS SHOWN ABOVE.

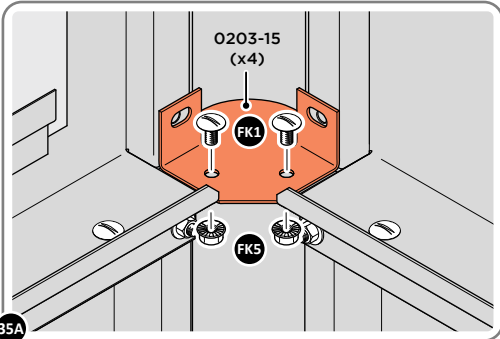
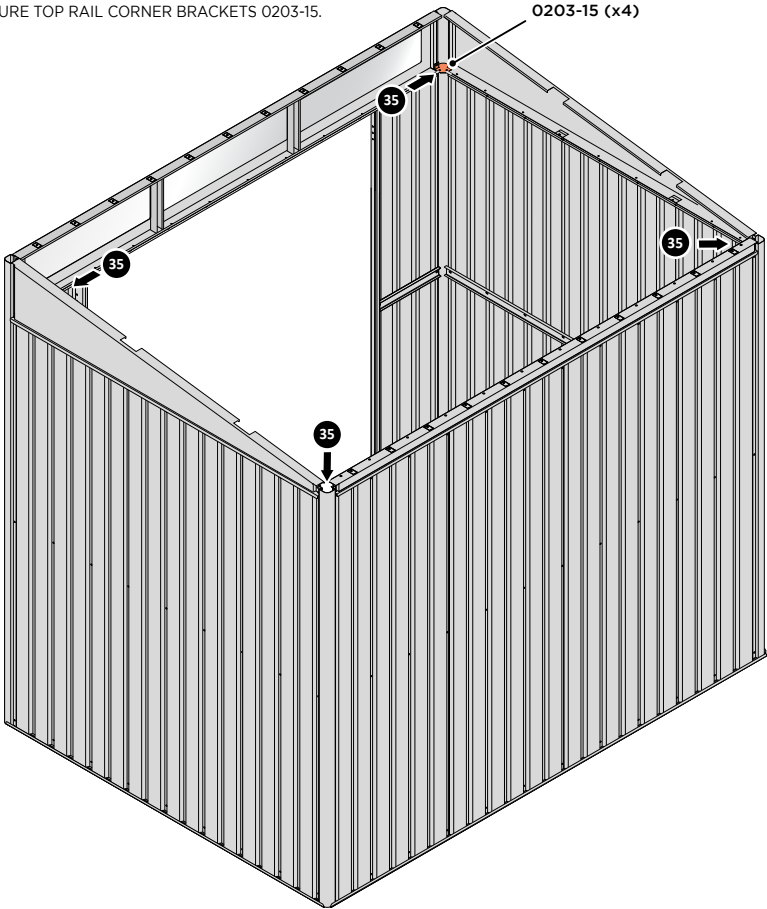
ASSEMBLY STAGE 34
LOCATE AND SECURE ROOF FRONT INFILLS 0213-15.



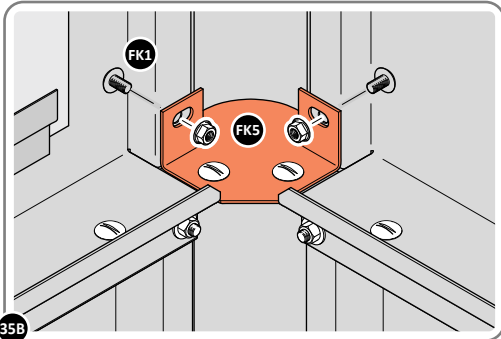
SECURE WINDOW ASSEMBLY AT x2 LOCATIONS INDICATED.

ASSEMBLY STAGE 35

LOCATE AND SECURE TOP RAIL CORNER BRACKETS 0203-15.



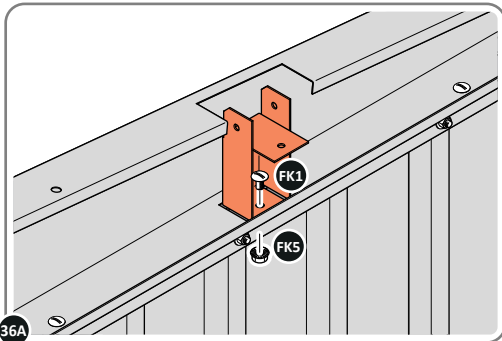
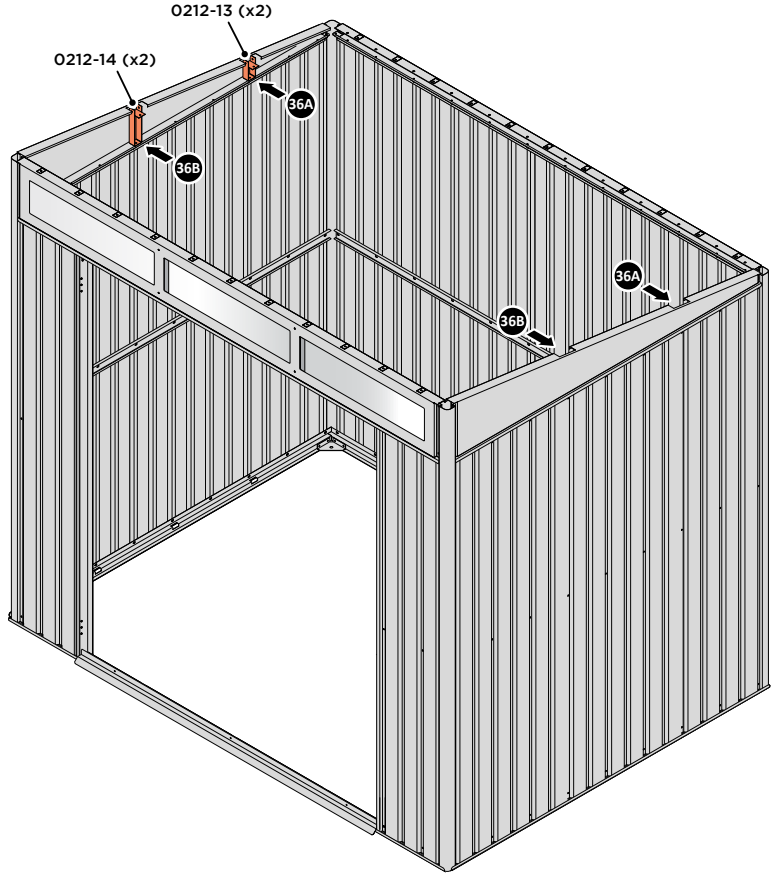
LOCATE AND SECURE TOP RAIL CORNER BRACKETS 0203-15 IN EACH CORNER OF THE SHED USING THE TYPICAL FIXING METHOD.



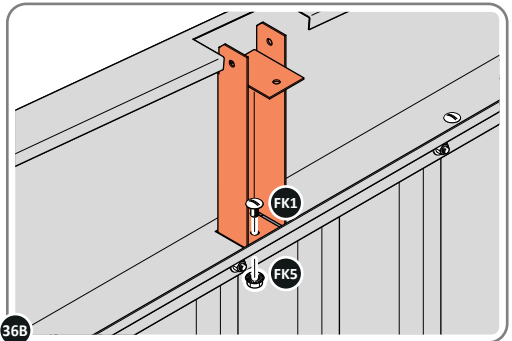
SECURE EACH CORNER BRACKET, AS SHOWN ABOVE.

ASSEMBLY STAGE 36

LOCATE AND SECURE ROOF SUPPORTS 0212-13 AND 0212-14.



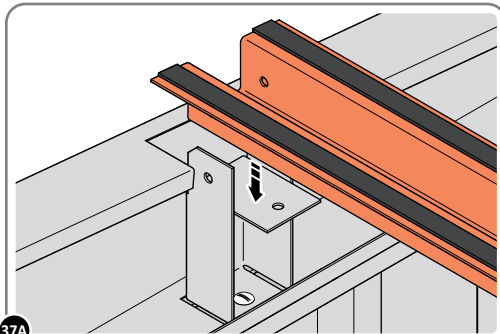
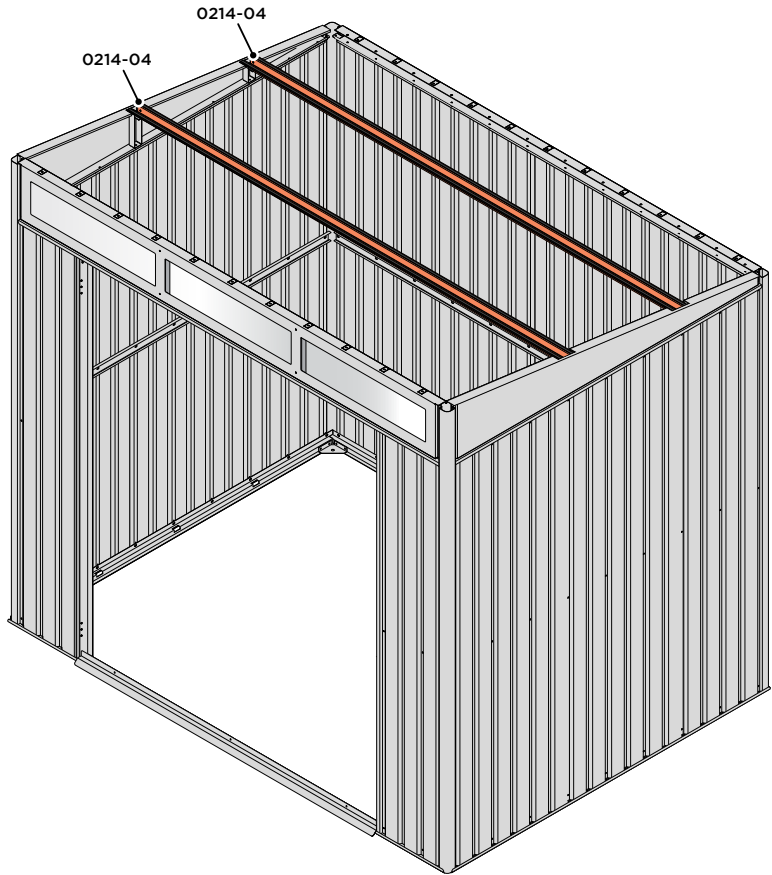
LOCATE AND SECURE SHORT ROOF SUPPORT 0212-13 AS SHOWN ABOVE.



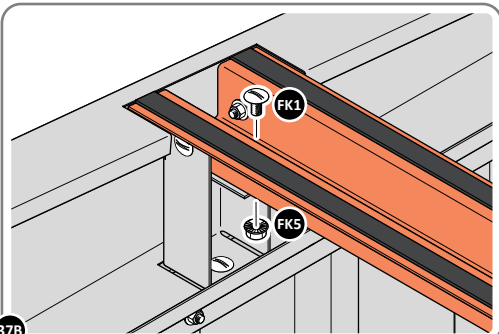
LOCATE AND SECURE LONG ROOF SUPPORT 0212-14 AS SHOWN ABOVE.

ASSEMBLY STAGE 37

LOCATE AND SECURE ROOF CHANNEL ASSEMBLY 0214-04.



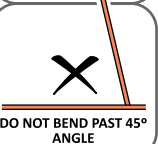
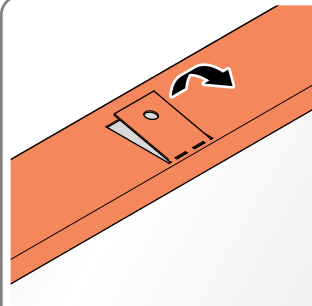
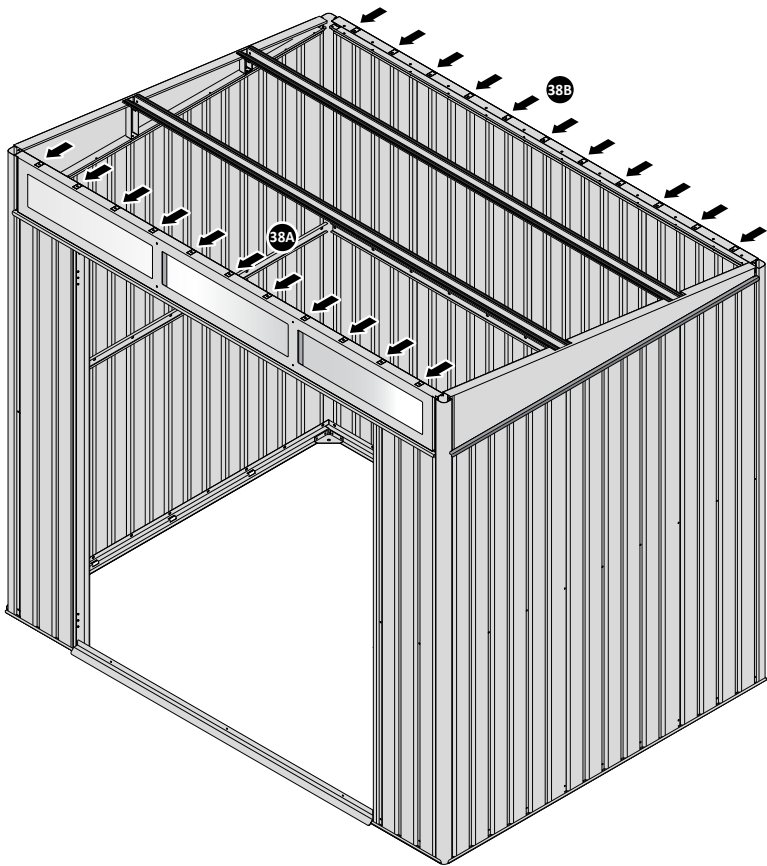
37A SLOT EACH ROOF CHANNEL ASSEMBLY 0214-04 INTO ROOF SUPPORT.



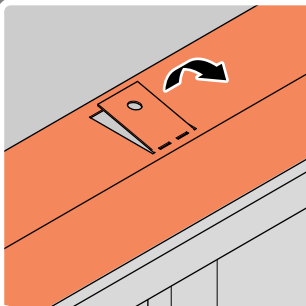
37B SECURE ROOF CHANNEL ASSEMBLY AT EACH FIXING POINT (x3 EACH SIDE) USING FASTENERS DETAILED ABOVE.

ASSEMBLY STAGE 38

PUSH ROOF REAR AND FRONT INFILL AIR BEND TABS UPWARDS.

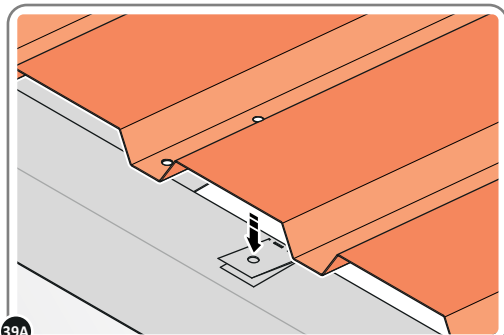
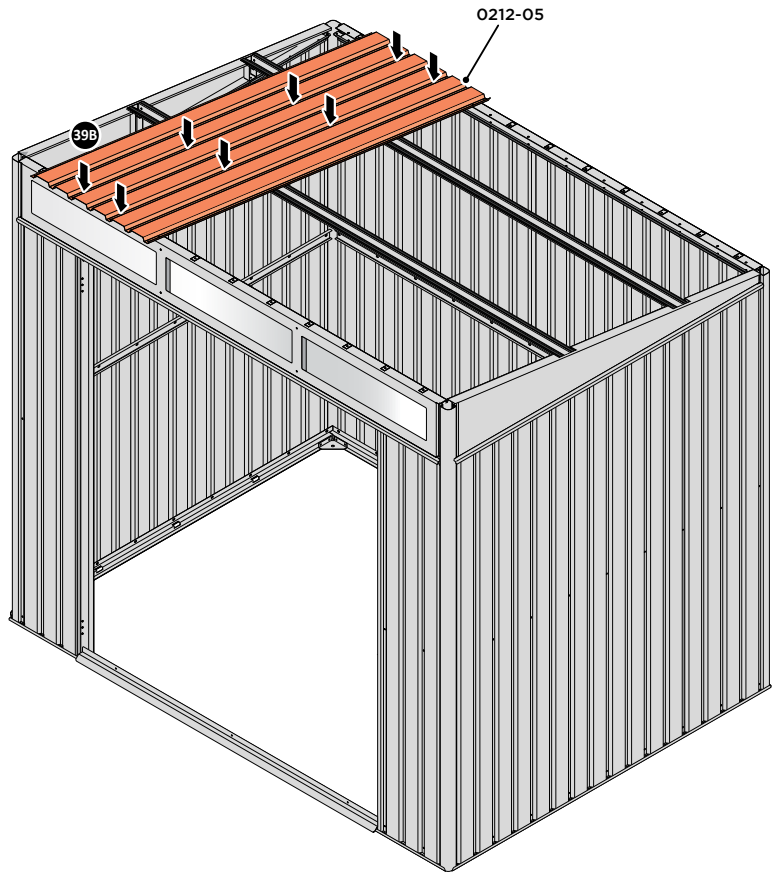


38A
BEND ROOF FRONT INFILL AIR BEND TABS UPWARDS.
IMPORTANT: DO NOT BEND PAST 45°.

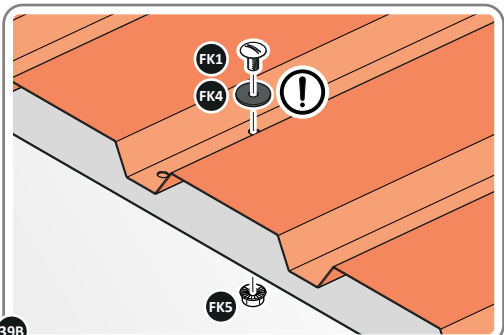


38B
BEND ROOF REAR INFILL AIR BENDS TABS UPWARDS
IMPORTANT: DO NOT BEND PAST 45°.

ASSEMBLY STAGE 39
LOCATE AND SECURE ROOF PANEL 0212-05.



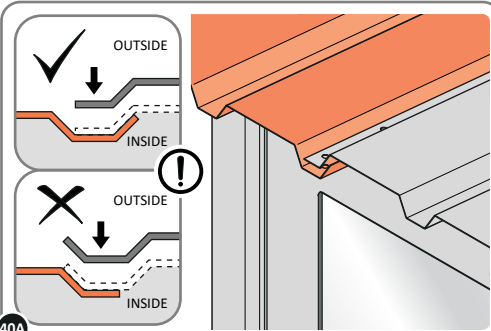
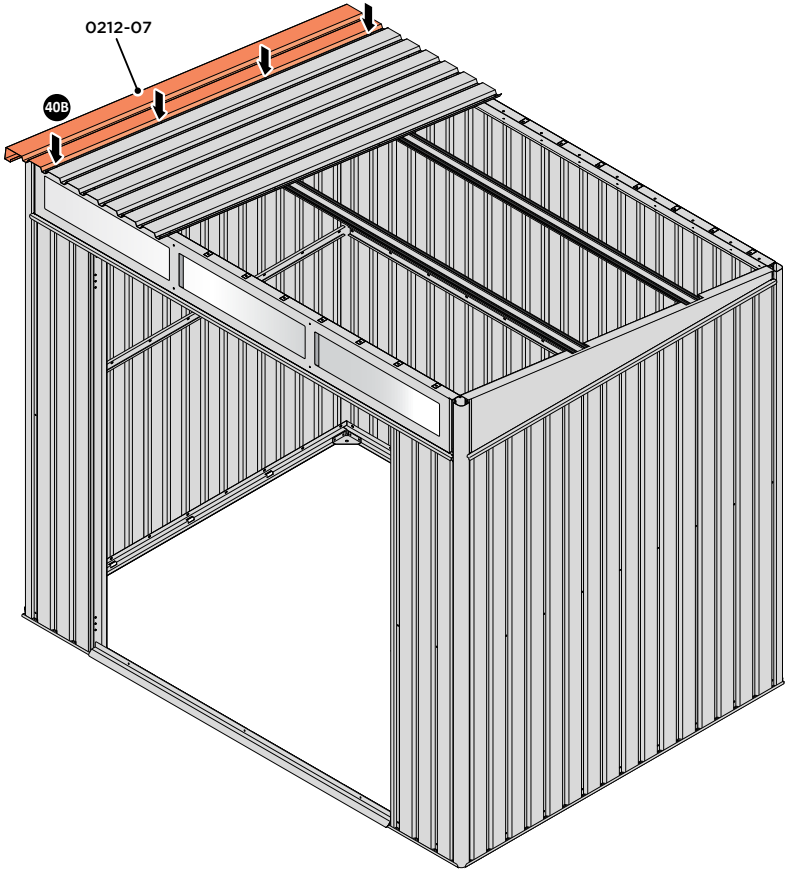
39A
LOCATE A ROOF PANEL SIDE 0212-05 ALIGN WITH AIR BEND TABS AS INDICATED.



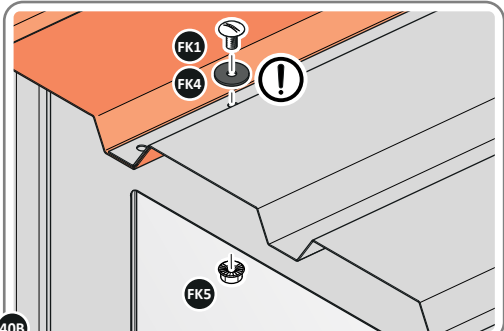
39B
SECURE ROOF PANELS AT x8 LOCATIONS INDICATED USING TYPICAL FIXING METHOD.
IMPORTANT: ENSURE RUBBER WASHER FK4 IS LOCATED AS SHOWN.

ASSEMBLY STAGE 40

LOCATE AND SECURE ROOF PANEL SIDE 0212-07 ONTO LEFT-HAND SIDE OF SHED.

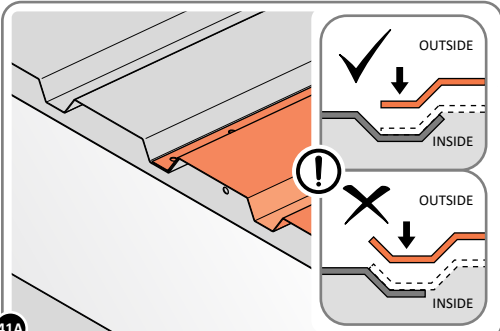
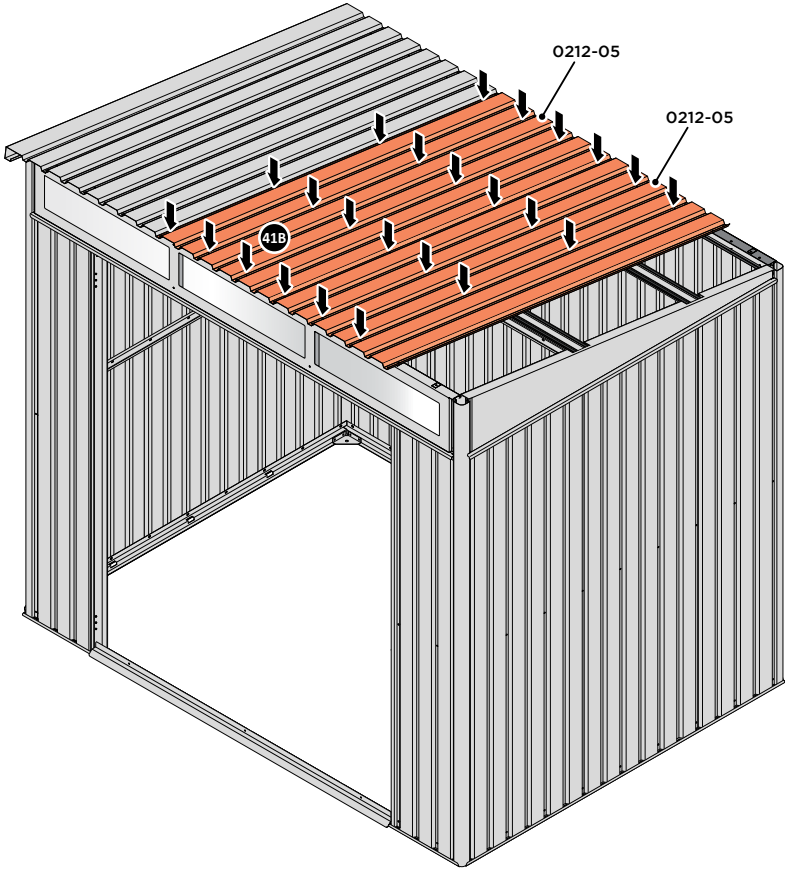


ALIGN AND OVERLAP ROOF PANEL 0212-07 WITH ROOF PANEL SIDE AS SHOWN.
IMPORTANT: ENSURE PANELS ALWAYS OVERLAP AS SHOWN.

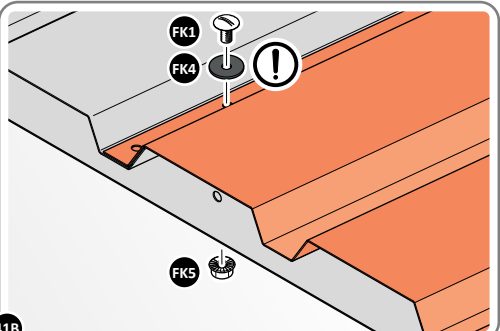


SECURE ROOF PANELS AT x 4 LOCATIONS INDICATED USING TYPICAL FIXING METHOD.
IMPORTANT: ENSURE RUBBER WASHER FK4 IS LOCATED AS SHOWN.

ASSEMBLY STAGE 41
LOCATE AND SECURE ROOF PANELS 0212-05.



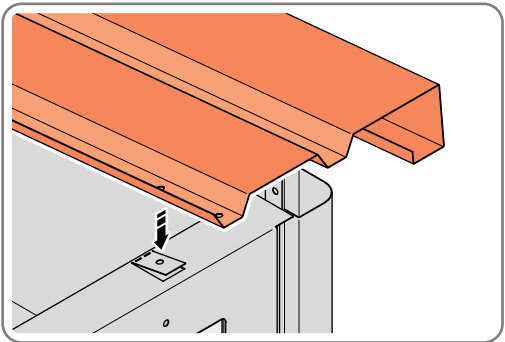
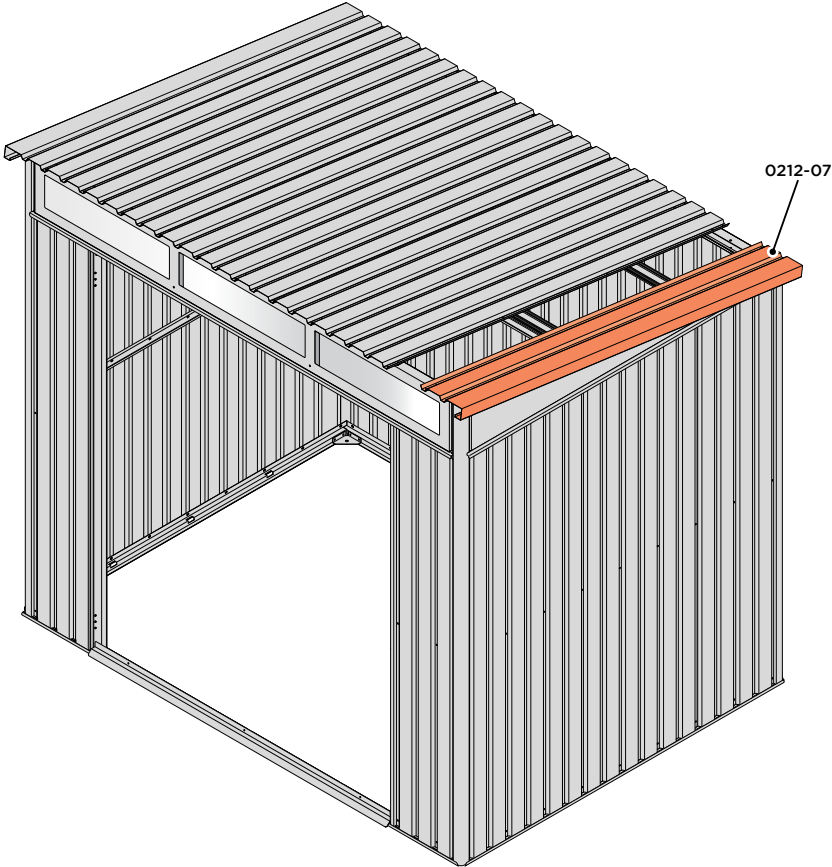
41A
ALIGN AND OVERLAP ROOF PANEL 0212-05 WITH PREVIOUS ROOF PANEL.
IMPORTANT: ENSURE PANELS ALWAYS OVERLAP AS SHOWN.



41B
SECURE ROOF PANEL AT x24 LOCATIONS INDICATED USING TYPICAL FIXING METHOD.
IMPORTANT: ENSURE RUBBER WASHER FK4 IS LOCATED AS SHOWN.

ASSEMBLY STAGE 42

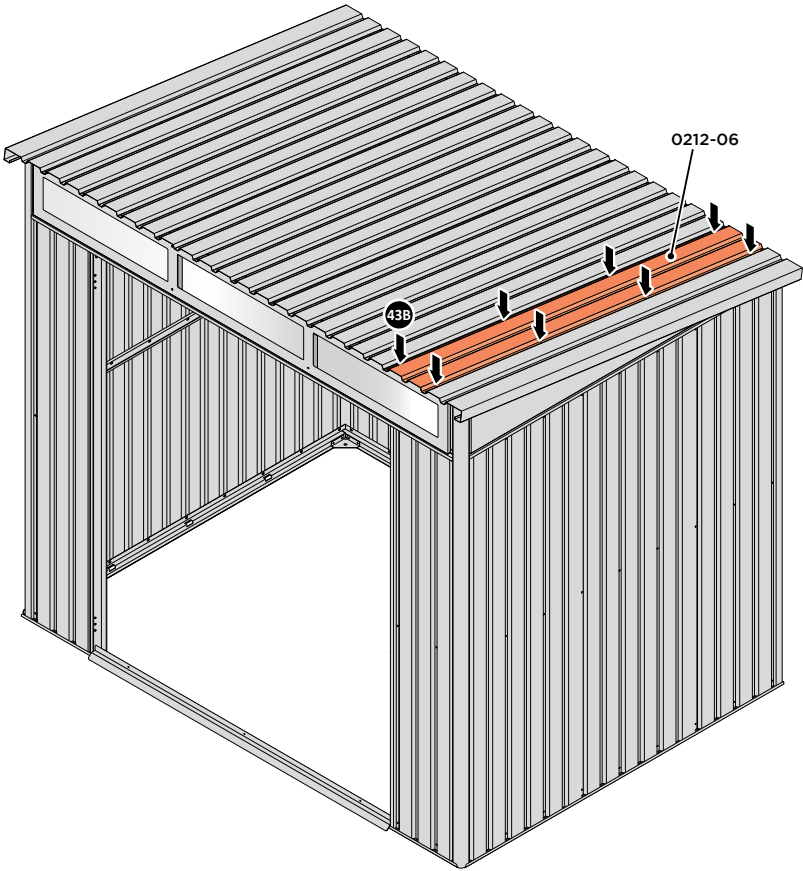
LOCATE ROOF PANEL SIDE 0212-07 ONTO RIGHT-HAND SIDE OF SHED.



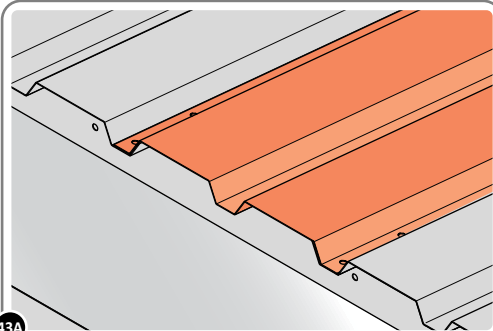
LOCATE A ROOF PANEL SIDE 0212-07 ONTO RIGHT-HAND SIDE OF SHED AND ALIGN WITH AIR BEND TABS AS INDICATED.

ASSEMBLY STAGE 43

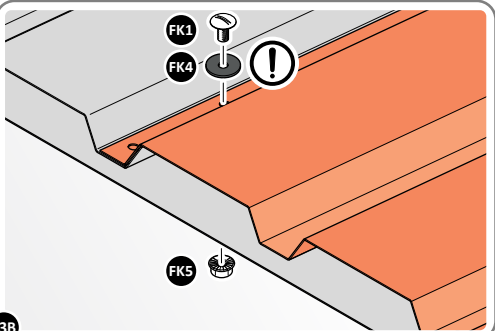
LOCATE AND SECURE SMALL ROOF PANEL 0212-06.



! UPON COMPLETION OF THIS PROCEDURE ENSURE STRUCTURE IS ALIGNED CORRECTLY AND TIGHTEN ALL FASTENERS **!**

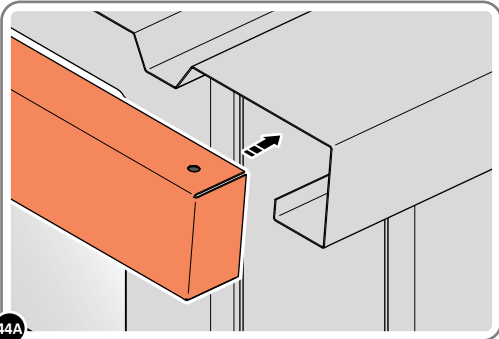
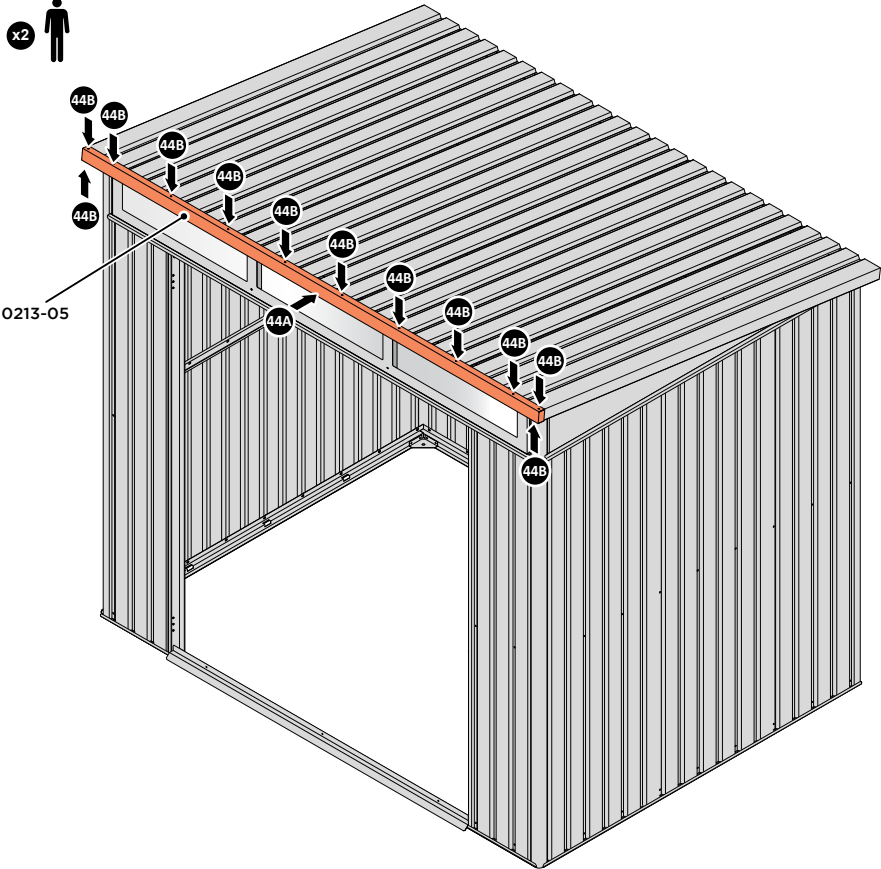


ALIGN AND OVERLAP SMALL ROOF PANEL 0212-06 WITH PREVIOUS ROOF PANEL AND ROOF PANEL SIDE.

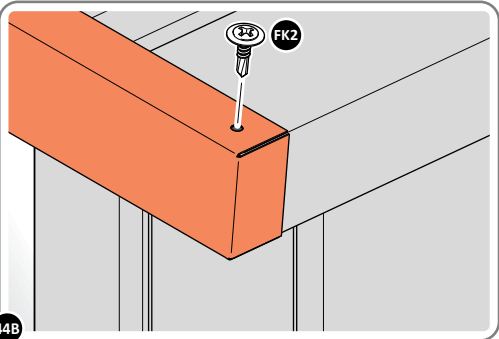


SECURE ROOF PANEL AT x8 LOCATIONS INDICATED USING TYPICAL FIXING METHOD. **IMPORTANT:** ENSURE RUBBER WASHER FK4 IS LOCATED AS SHOWN.

ASSEMBLY STAGE 44
LOCATE AND SECURE ROOF CAP 0213-05.

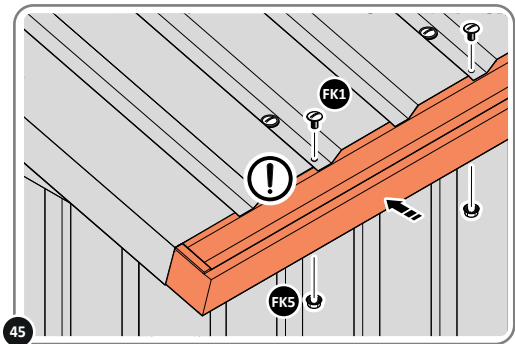
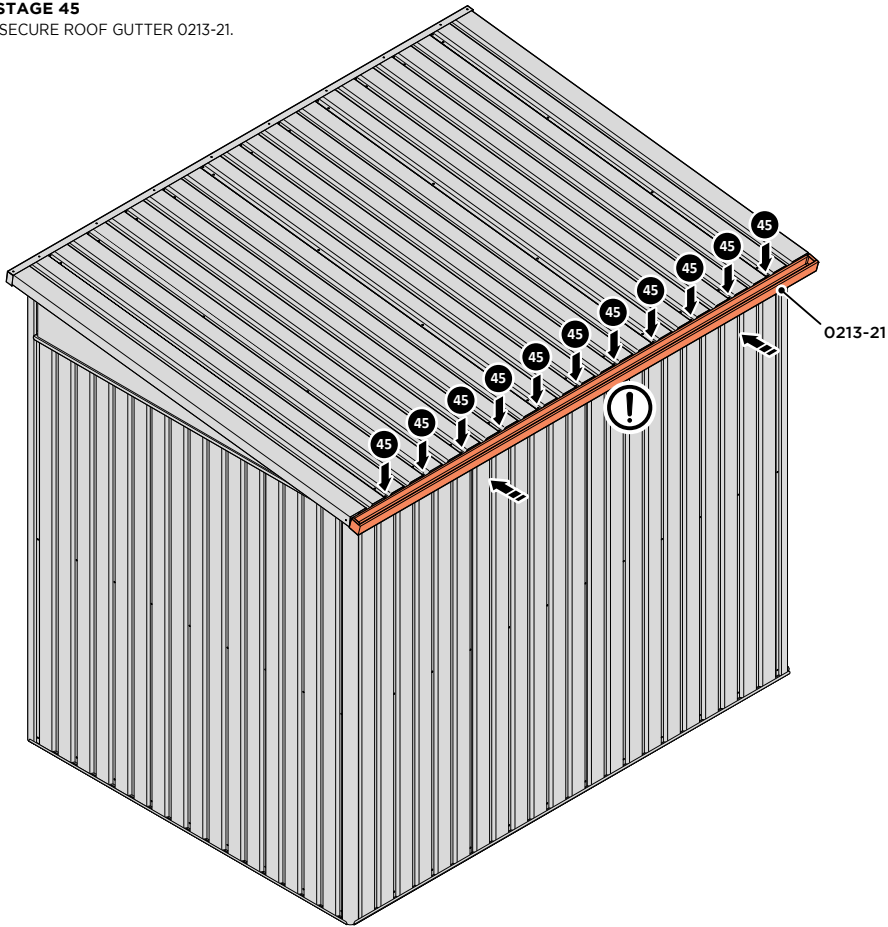


44A LOCATE ROOF CAP 0213-05 ONTO FRONT OF ROOF.



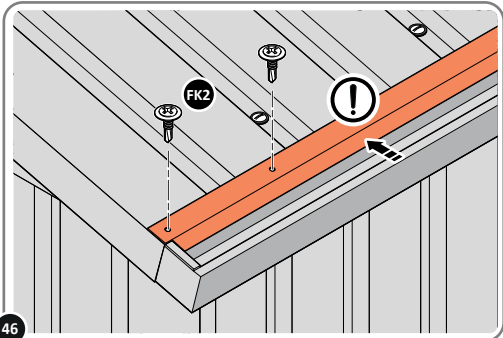
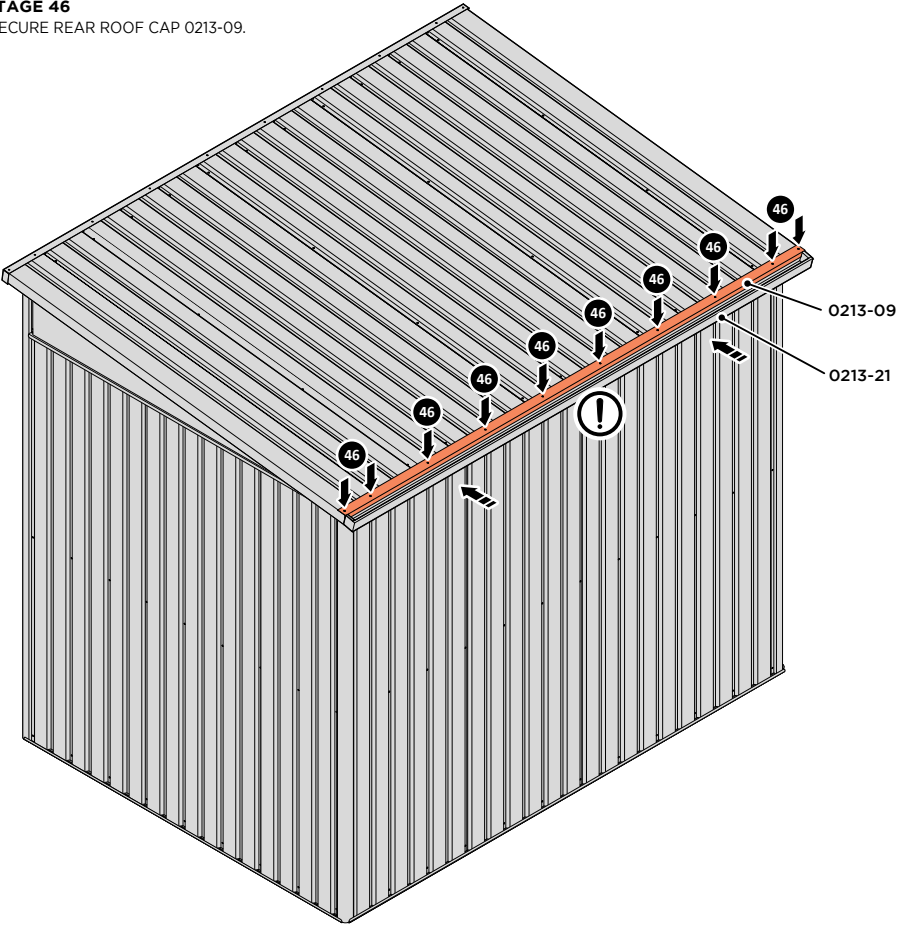
44B SECURE ROOF CAP AT x12 LOCATIONS INDICATED USING TYPICAL FIXING METHOD.
PLEASE NOTE: THE FIXING USED IS A SELF DRILLING COMPONENT.

ASSEMBLY STAGE 45
LOCATE AND SECURE ROOF GUTTER 0213-21.



SLIDE AND SECURE ROOF GUTTER 0213-21 INTO POSITION AS SHOWN ABOVE.
IMPORTANT: ENSURE PANELS ALWAYS OVERLAP GUTTER AS SHOWN.

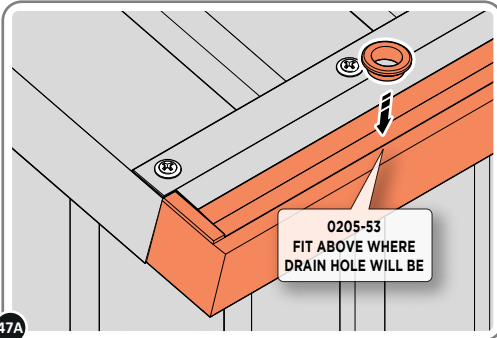
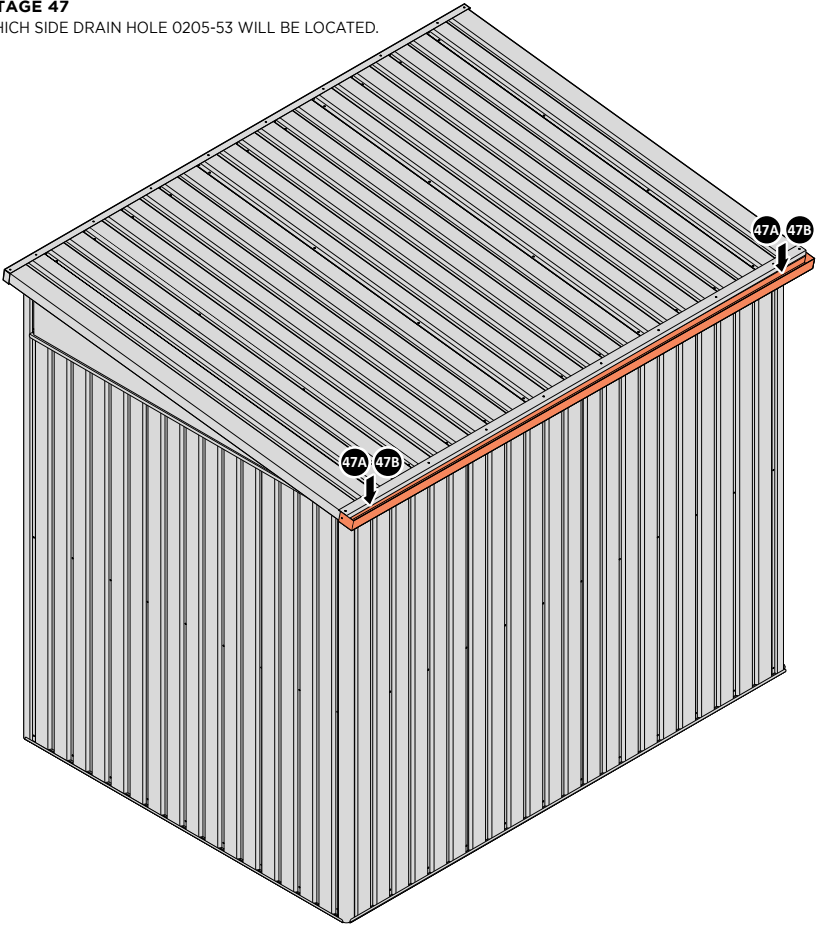
ASSEMBLY STAGE 46
LOCATE AND SECURE REAR ROOF CAP 0213-09.



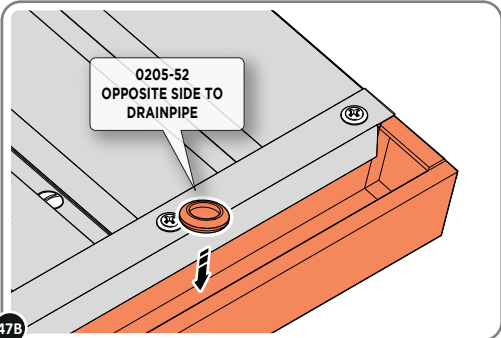
SLIDE AND SECURE ROOF CAP 0213-09 INTO POSITION AS SHOWN ABOVE.
PLEASE NOTE: THE FIXING USED IS A SELF DRILLING COMPONENT.

ASSEMBLY STAGE 47

DETERMINE WHICH SIDE DRAIN HOLE 0205-53 WILL BE LOCATED.



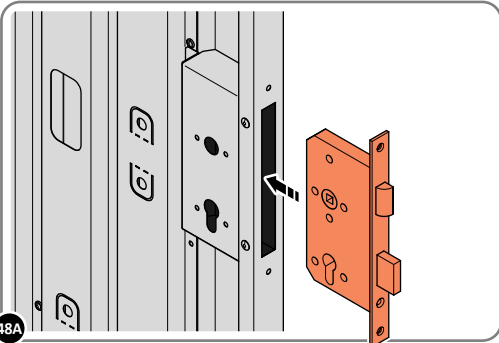
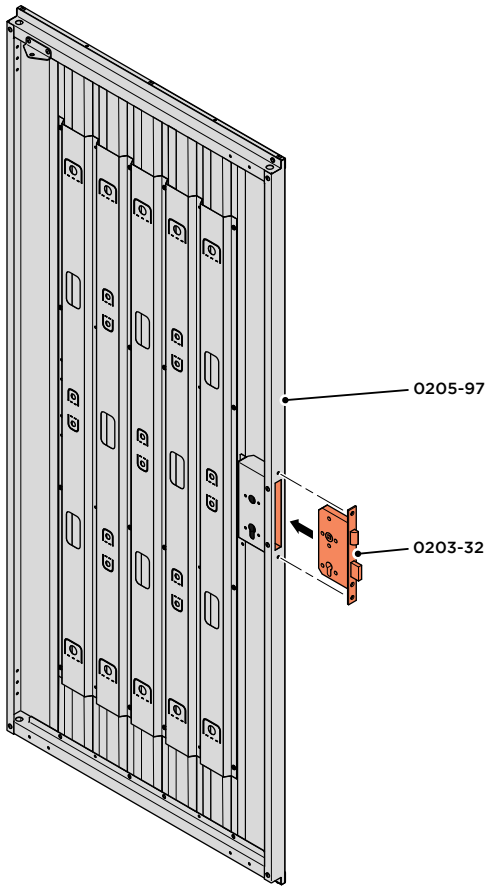
LOCATE AN OPEN GROMMET INTO THE ROOF GUTTER ABOVE WHERE THE DRAIN HOLE WILL BE LOCATED.



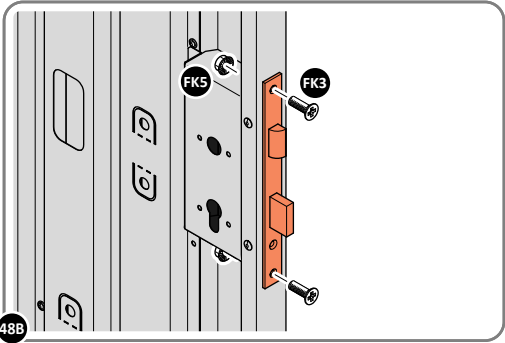
LOCATE CLOSED GROMMET INTO THE ROOF GUTTER ON THE OPPOSITE SIDE TO THE LOCATED DRAIN HOLE AS SHOWN ABOVE.

ASSEMBLY STAGE 48

LOCATE AND SECURE RIGHT-HAND DOOR ASSEMBLY 0205-97 FURNITURE.



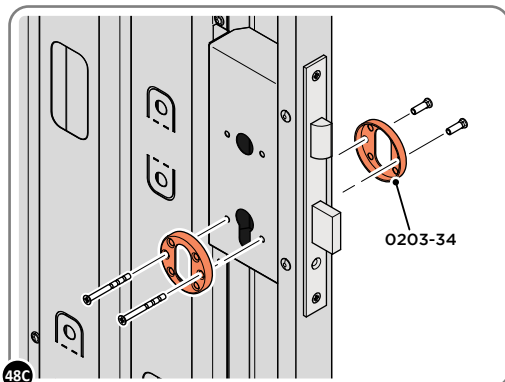
48A LOCATE EURO MORTICE LOCK 0203-32 RIGHT-HAND DOOR APERTURE AS SHOWN.



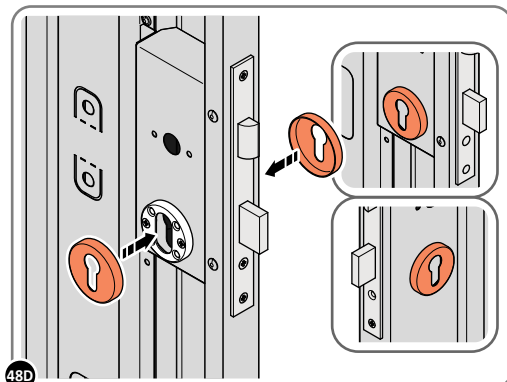
48B SECURE EURO MORTICE LOCK 0203-32 AT x2 LOCATIONS INDICATED ABOVE. SEE FOLLOWING DATA SHEET FOR COMPLETION OF MORTICE LOCK INSTALLATION.

ASSEMBLY STAGE 48 CONTINUED

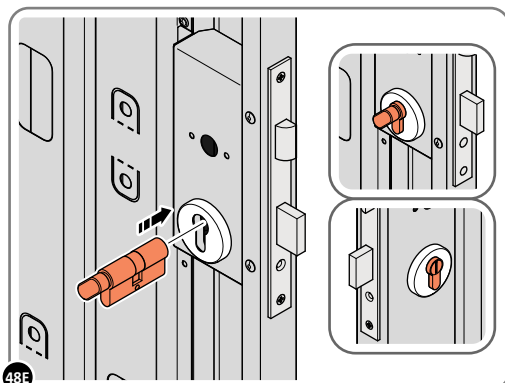
LOCATE AND SECURE RIGHT-HAND DOOR ASSEMBLY 0205-97 FURNITURE.



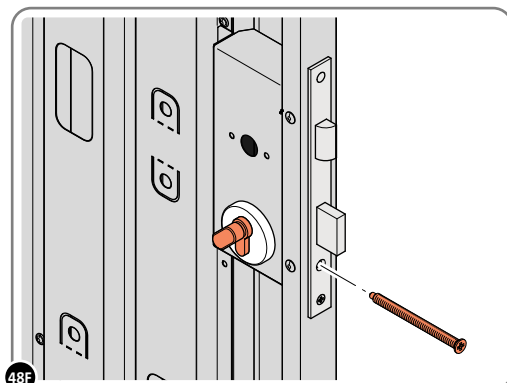
LOCATE AND SECURE EURO ESCUTCHEON 0203-34 AS SHOWN.
PLEASE NOTE: FIXING IS PART OF THE ESCUTCHEON ASSEMBLY.



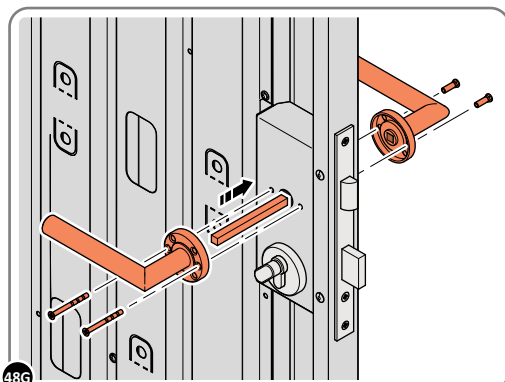
LOCATE EURO ESCUTCHEON COVER 0203-34 ONTO EURO CYLINDER AS SHOWN.
PLEASE NOTE: THESE ARE PUSHED ON AND WILL CLICK INTO PLACE.



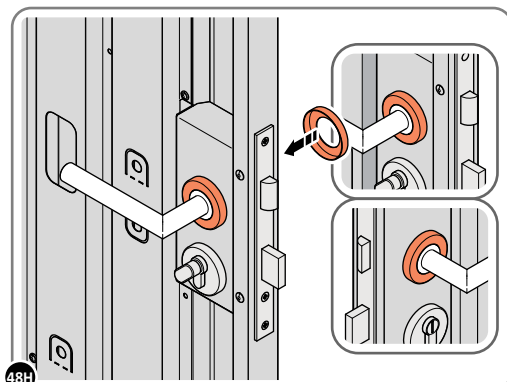
LOCATE EURO CYLINDER 0203-36 INTO DOOR APERTURE.
IMPORTANT: ENSURE COVER IS FITTED AS SHOWN.



SECURE EURO CYLINDER 0203-36 AS SHOWN ABOVE.
PLEASE NOTE: FIXING IS PART OF THE EURO MORTICE LOCK ASSEMBLY.



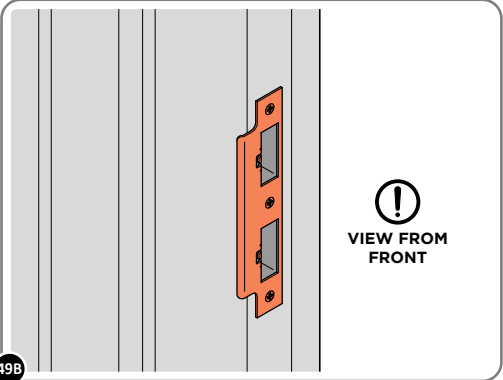
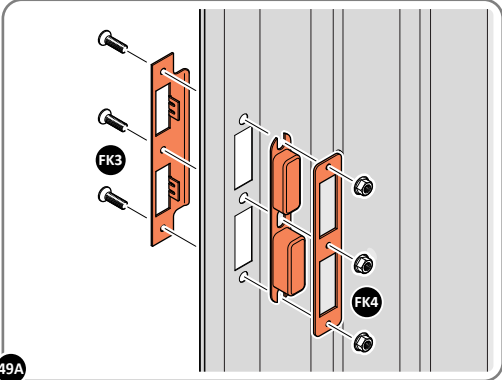
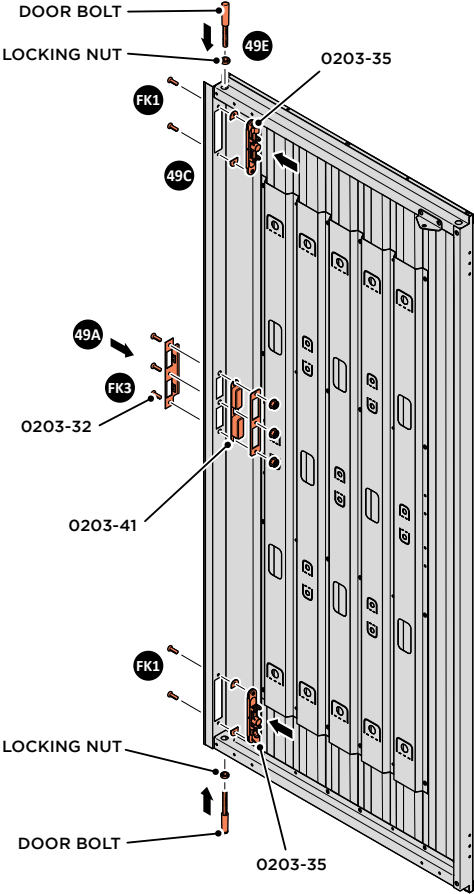
LOCATE AND SECURE DOOR HANDLE ASSEMBLY 0203-33 AS SHOWN.
PLEASE NOTE: FIXING IS PART OF THE HANDLE ASSEMBLY.



LOCATE COVER ONTO DOOR HANDLE AS SHOWN.
PLEASE NOTE: THESE ARE PUSHED ON AND WILL CLICK INTO PLACE.

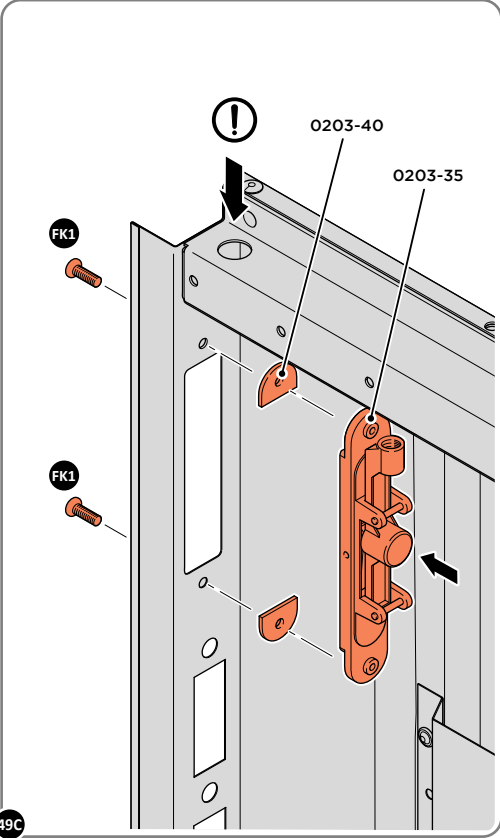
ASSEMBLY STAGE 49

LOCATE AND SECURE DOOR BOLTS 0203-35, CATCH PLATE 0203-32 AND CATCH PLATE COVER 0203-41 AT EACH LOCATIONS INDICATED.

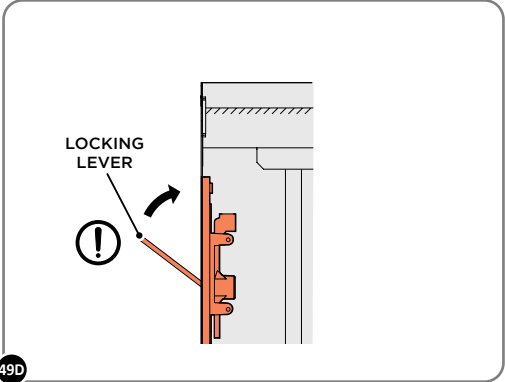


ASSEMBLY STAGE 49 CONTINUED

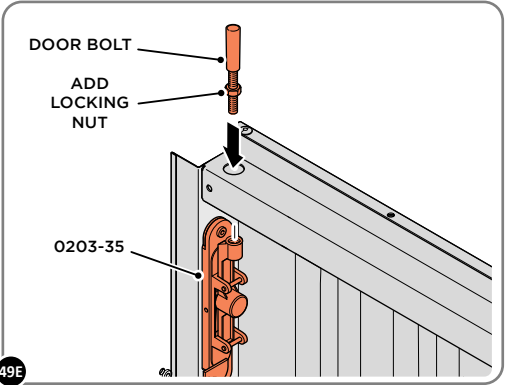
LOCATE AND SECURE DOOR BOLTS 0203-35 AT BOTH LOCATIONS INDICATED.



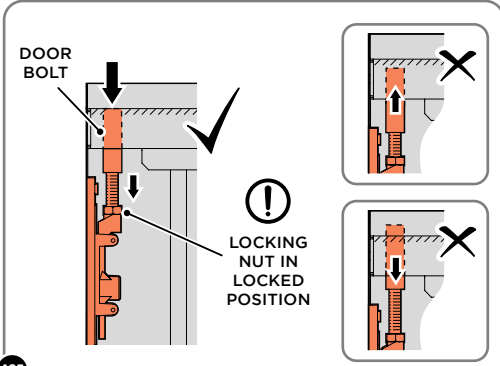
SECURE THE FLUSH BOLT BODY 0203-35, USING PACKERS 0203-40 AS SHOWN ABOVE, ENSURE THE THREADED BOSS IS FACING THE HOLE IN THE DOOR.



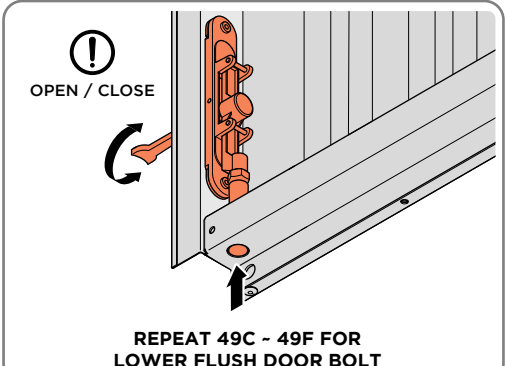
ENSURE THE LOCKING LEVER IS IN THE UNLOCKED POSITION, AS SHOWN ABOVE.



THREAD THE LOCKING NUT ONTO THE DOOR BOLT AND INSERT THROUGH THE HOLE IN THE DOOR AND SCREW INTO THE BOLT BODY 0203-35.



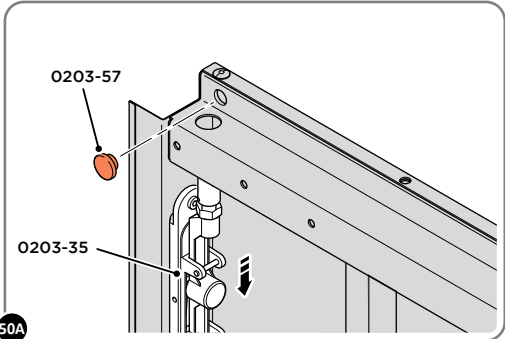
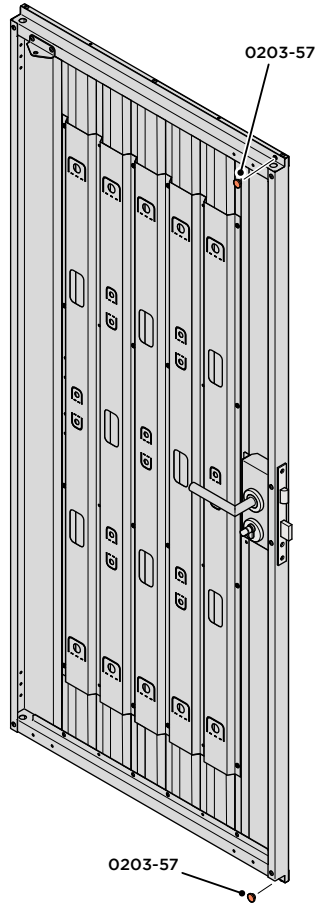
ADJUST THE DOOR BOLT UNTIL IT SITS FLUSH WITH THE EDGE OF THE DOOR. SECURE INTO POSITION WITH THE LOCKING NUT.



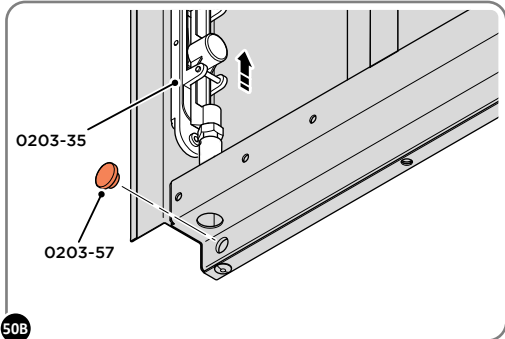
Assembly Guide

ASSEMBLY STAGE 50

LOCATE AND SECURE A DOOR GROMMET 0203-57 AT EACH LOCATION INDICATED.



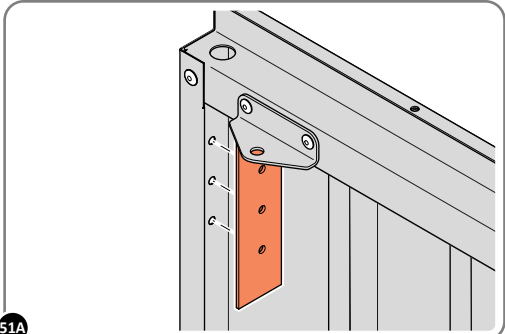
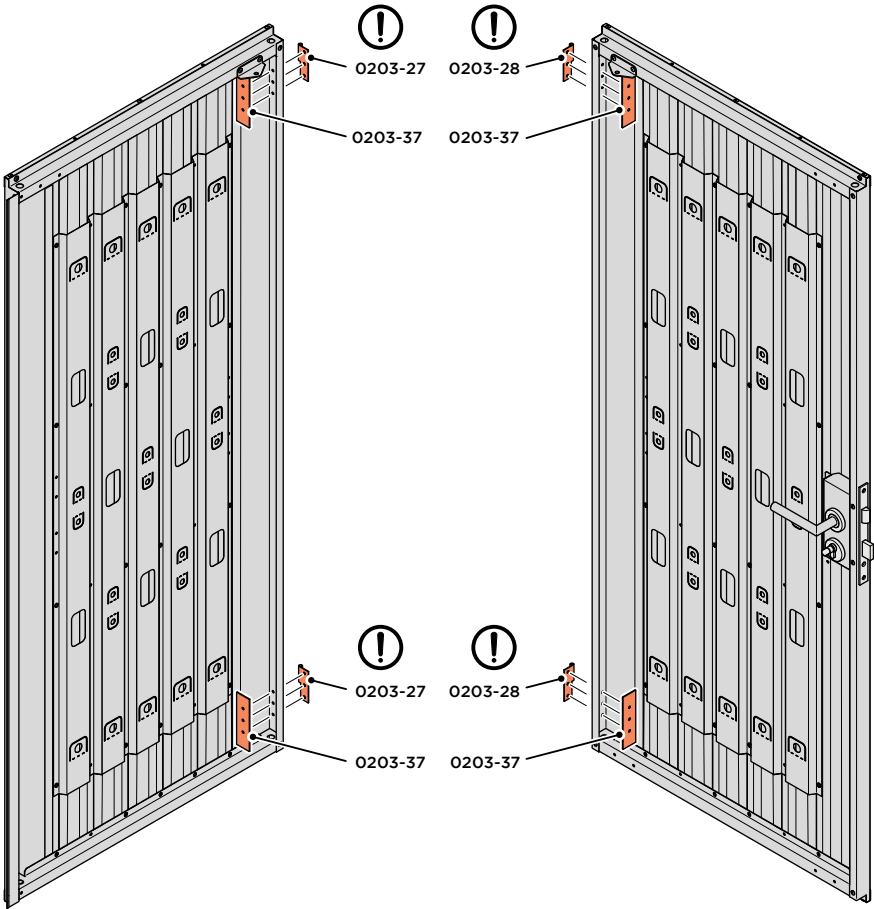
LOCATE DOOR GROMMET 0203-57 AT x2 LOCATIONS INDICATED. PLEASE NOTE: 0203-35 FLUSH BOLTS ARE ALL IN THE UNLOCKED POSITIONS.



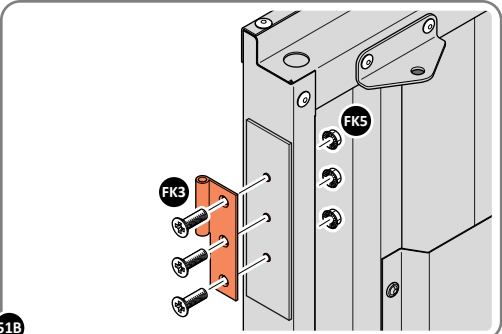
LOCATE DOOR GROMMET 0203-57 AT x2 LOCATIONS AS SHOWN. PLEASE NOTE: THESE ARE PUSHED ON AND WILL CLICK INTO PLACE.

ASSEMBLY STAGE 51

LOCATE AND SECURE DOOR HINGES ONTO DOOR ASSEMBLIES.



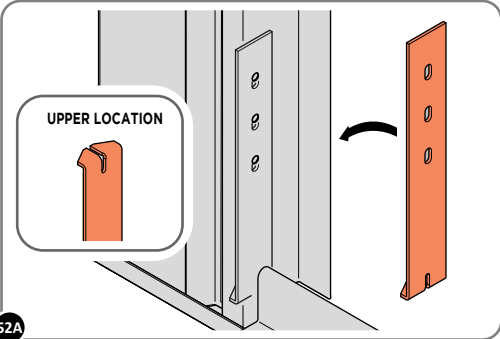
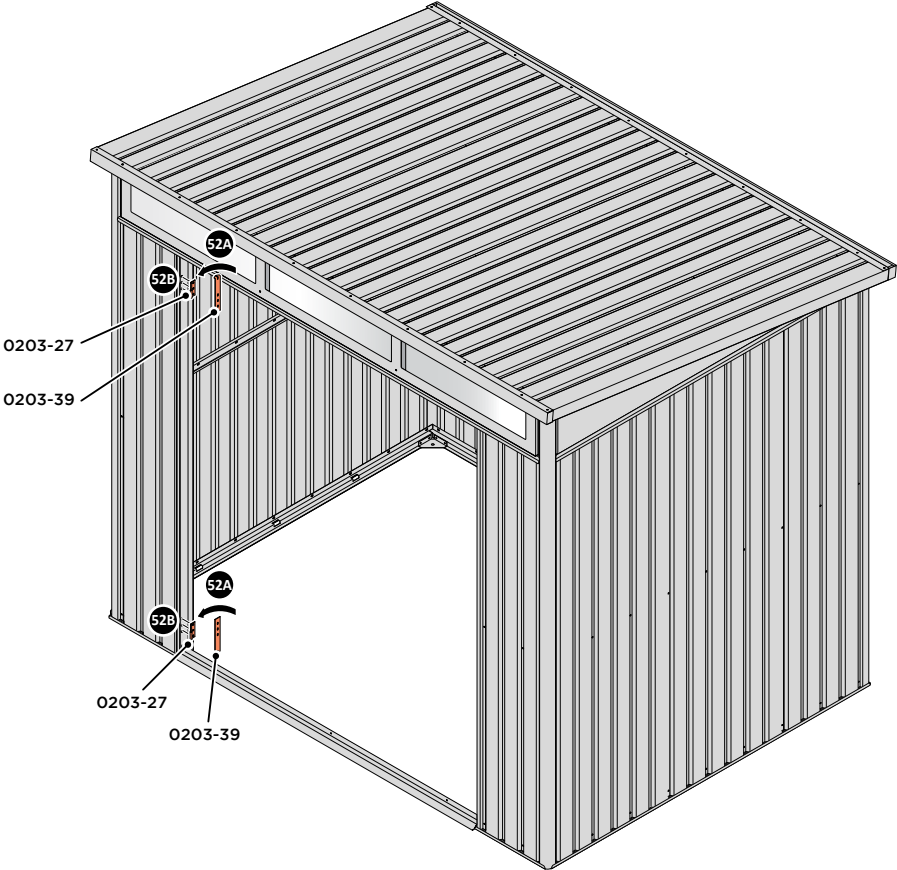
LOCATE DOOR HINGE PLATE 0203-37 WITHIN DOOR AS SHOWN.



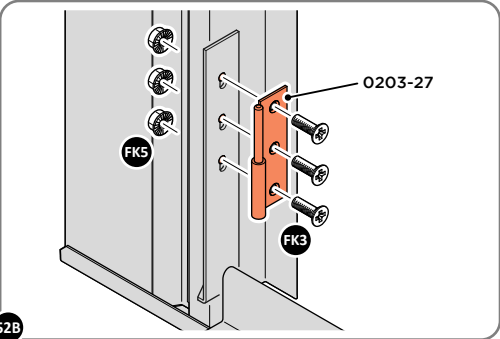
SECURE DOOR HINGE PLATE AND HINGE 0203-27 AND 0203-28 AS SHOWN.
IMPORTANT: ENSURE CORRECT DOOR HINGE IS SECURED TO CORRECT DOOR.

ASSEMBLY STAGE 52

LOCATE AND SECURE DOOR HINGE 0203-27 & PLATE 0203-39 ONTO LEFT-HAND DOOR POST.



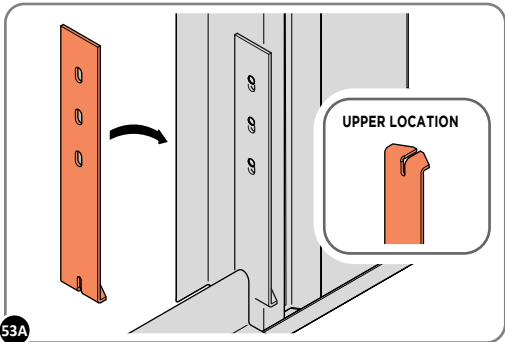
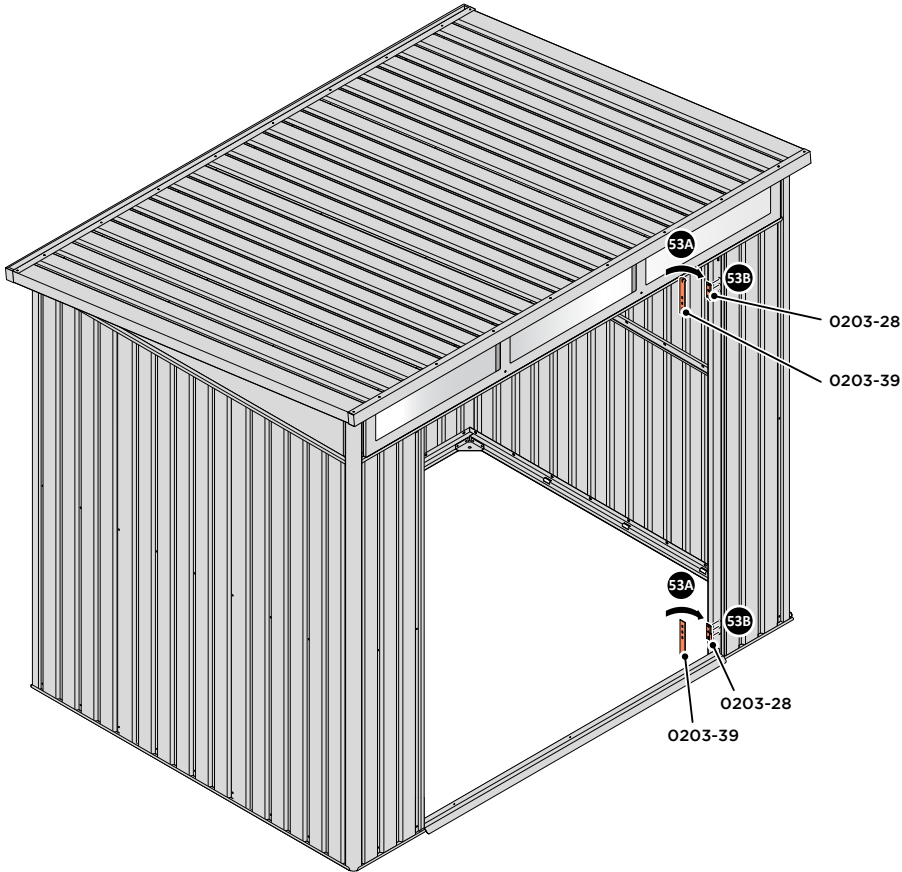
LOCATE DOOR POST PLATE 0203-39 WITHIN DOOR FRAME AS SHOWN.
IMPORTANT: ENSURE CORRECT DOOR HINGE IS SECURED TO CORRECT DOOR.



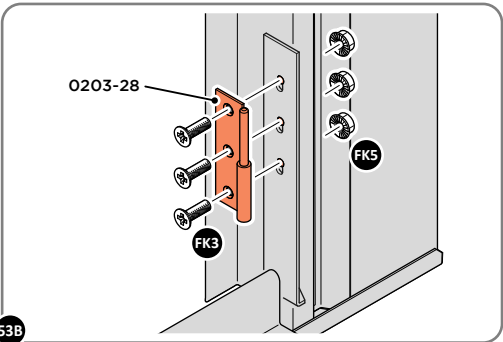
SECURE DOOR POST PLATE AND RIGHT - HAND HINGES AS SHOWN.
PLEASE NOTE: REPEAT EACH PROCEDURE FOR UPPER LOCATION.

ASSEMBLY STAGE 53

LOCATE AND SECURE DOOR HINGE 0203-28 & PLATE 0203-39 ONTO RIGHT-HAND DOOR POST.



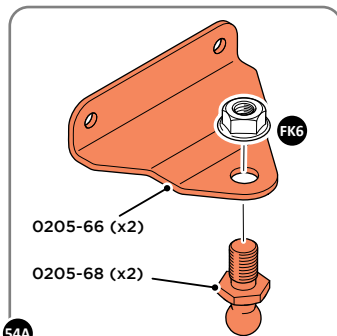
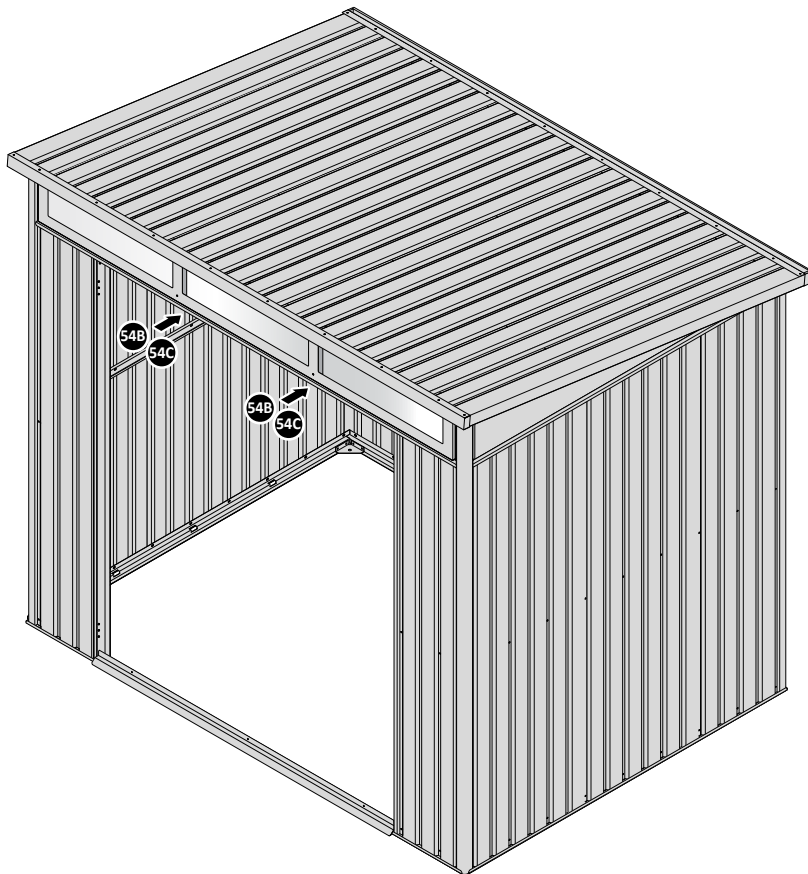
LOCATE DOOR POST PLATE 0203-39 WITHIN DOOR FRAME AS SHOWN.
IMPORTANT: ENSURE CORRECT DOOR HINGE IS SECURED TO CORRECT DOOR.



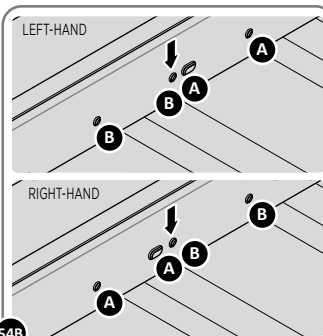
SECURE DOOR POST PLATE AND LEFT - HAND HINGES AS SHOWN.
PLEASE NOTE: REPEAT EACH PROCEDURE FOR UPPER LOCATION.

ASSEMBLY STAGE 54

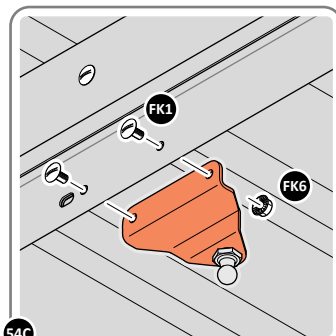
LOCATE AND SECURE GAS STRUT BRACKETS 0205-66.



54A
SECURE A GAS STRUT BALL JOINT 0205-68 ONTO EACH GAS STRUT BRACKET 0205-66.



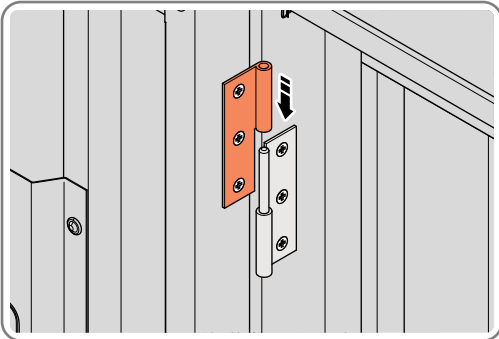
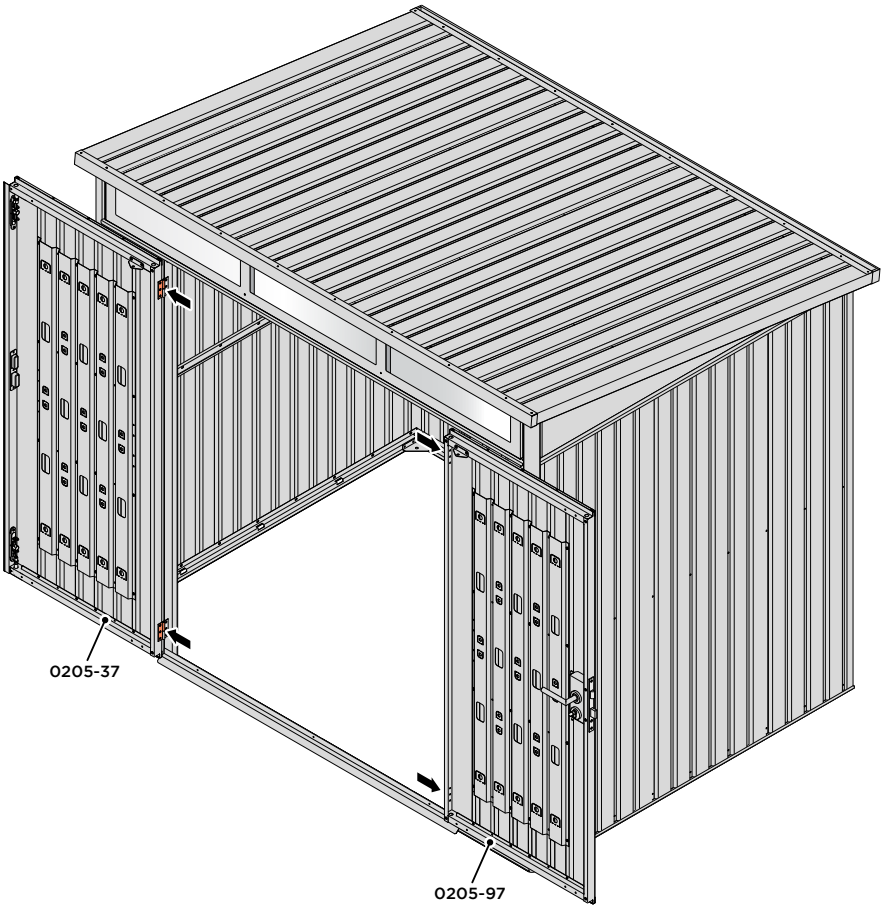
54B
DETERMINE DOOR OPENING ANGLE:
A: 90° OPENING OR B: 120° OPENING



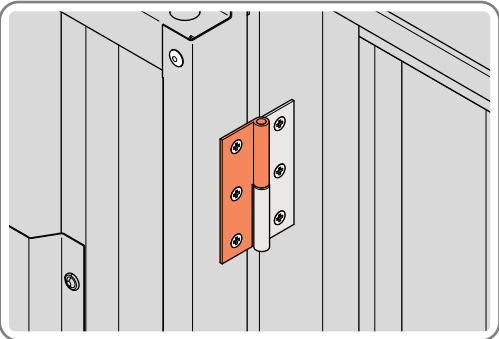
54C
ALIGN EACH GAS STRUT BRACKET WITH RELEVANT FIXING HOLES, SECURE USING TYPICAL FIXING METHOD ABOVE.

ASSEMBLY STAGE 55

LOCATE DOOR ASSEMBLIES ONTO HINGES.



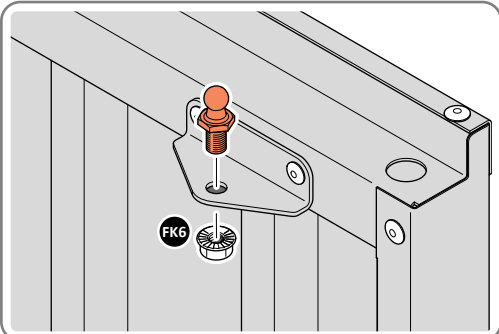
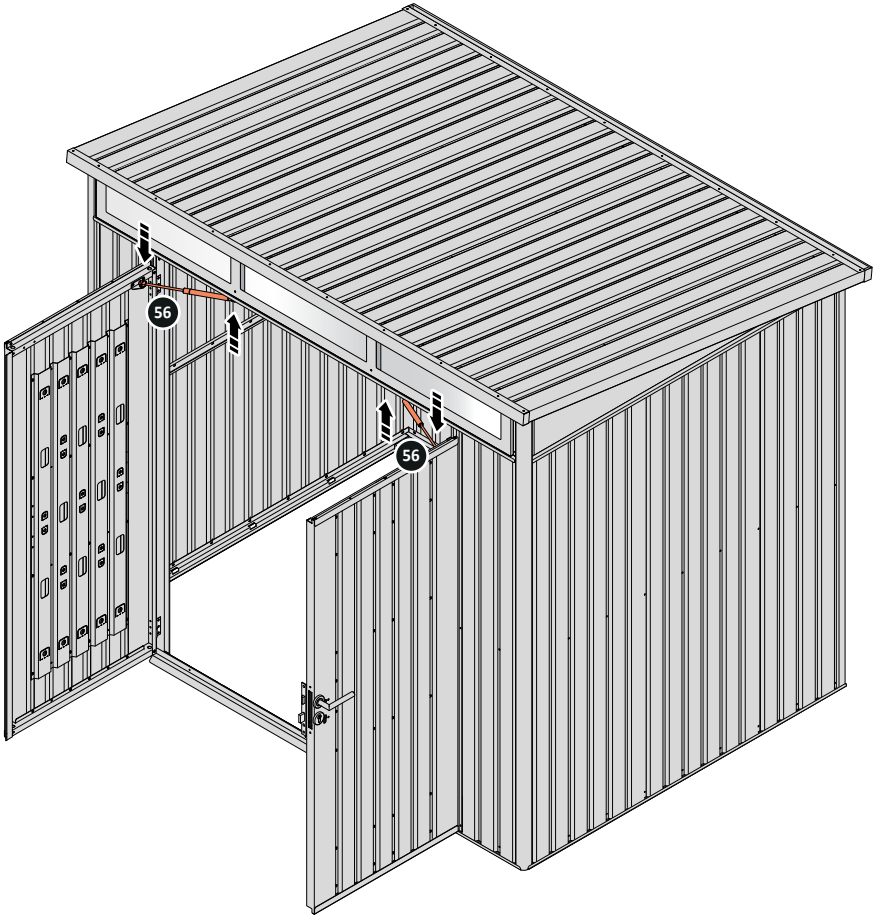
SLIDE EACH DOOR ASSEMBLY ONTO EACH OF THEIR RESPECTIVE HINGES.



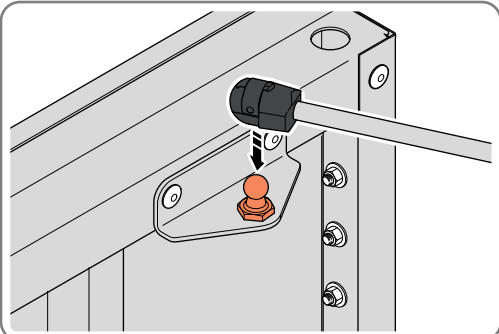
ASSEMBLED DOOR HINGE.

ASSEMBLY STAGE 56

LOCATE AND SECURE GAS STRUT 0205-63 .



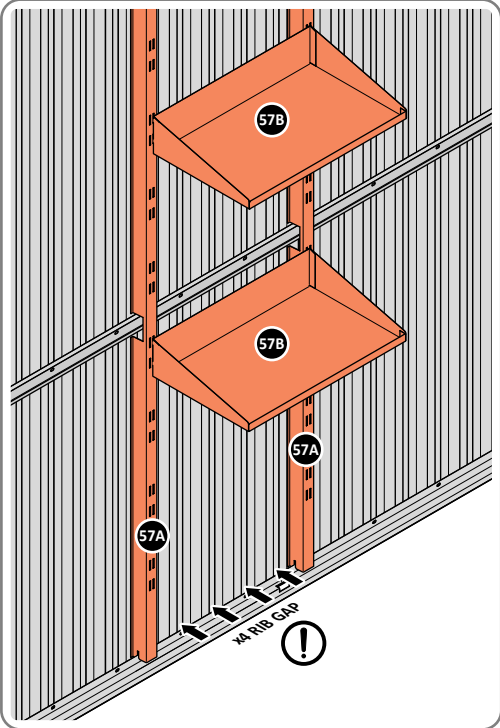
SECURE A GAS STRUT BALL JOINT 0205-68 ONTO EACH GAS STRUT BRACKET THAT IS PRE-RIVETED ONTO EACH DOOR ASSEMBLY.



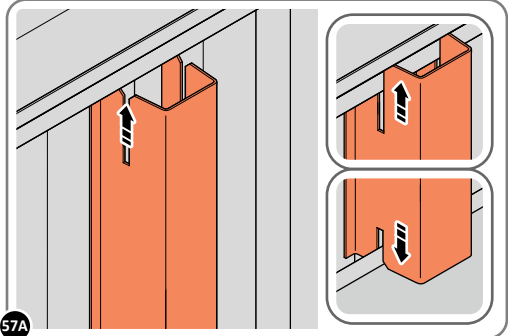
FIX EACH GAS STRUT 0205-63 ONTO RELEVANT GAS STRUT BALL JOINTS.
PLEASE NOTE: PUSHES DOWN ON DOOR AND UPWARDS ON DOOR FRAME.

ASSEMBLY STAGE 57

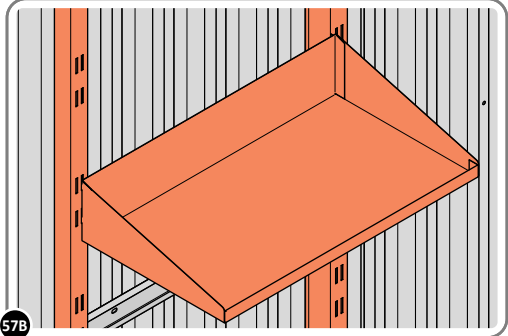
LOCATE AND SECURE SHELF ASSEMBLY 0205-BLACK-SRH KIT.



THE SHELF ASSEMBLY CAN BE LOCATED AS DESIRED, PLEASE DETERMINE THE MOST SUITABLE LOCATION AND ASSEMBLE AS SHOWN IN FIG.57A & 57B.



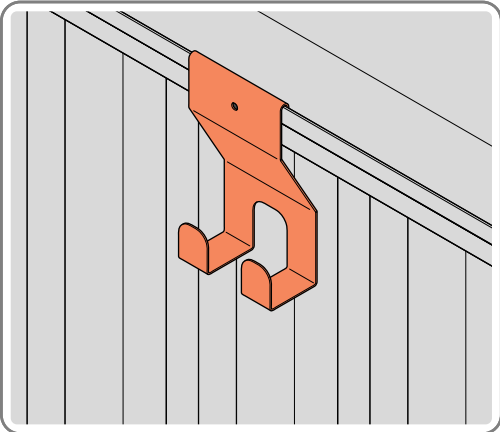
SLIDE SHELF POST UP INTO ROOF FRAME, ONCE THERE IS ENOUGH CLEARANCE AT THE BOTTOM LOCATE SHELF POST OVER FLOOR FRAME AND LOWER.



LOCATE EACH SHELF 0205-38-02 ONTO SHELF POST AS DESIRED. **PLEASE NOTE:** THE SHELF SIMPLY HOOKS ONTO THE POST.

ASSEMBLY STAGE 58

LOCATE TOOL HANGERS 0205-BLACK-TH WITHIN SHED AS DESIRED LOCATION.



HOOK EACH TOOL HANGER ONTO ROOF FRAME AT DESIRED LOCATION.



IMPORTANT

ADJUST ALL COMPONENTS FOR BEST POSSIBLE FIT AND TIGHTEN ALL FASTENERS.

ONCE ALL FASTENERS HAVE BEEN CHECKED AND ARE SECURE THE ASSEMBLY IS COMPLETE

WE RECOMMEND YOU ANCHOR YOUR SHED TO A SOLID CONCRETE BASE, GUIDANCE CAN BE FOUND ON PAGE 'I'

Caring for your HEX Living product

Your **HEX Living product** is designed to stand the test of time, which is why we're happy to offer a **lifetime warranty** on our products. With zero maintenance required, simply assemble your HEX Living product, and enjoy putting it to great use in your garden.

Periodically, you might want to give your product a clean, these simple care tips are not essential to the performance of your product:

- Remove surface dirt with plain water using a jet wash or sponge, the coating on our products will ensure dirt or mud simply wipes away.
- If you've purchased a HEX Living metal storage solution, periodically clear the roof of fallen leaves.
- If your product has guttering, remove leaves and garden debris as you would on your home.

Ensure you have registered your HEX Living product

Using the unique serial number found on the cover of this document, please visit www.hexliving.co.uk to register your product and access the HEX Living lifetime warranty and video instructions.

Customer Service: +44 (0) 1889 272 056

