



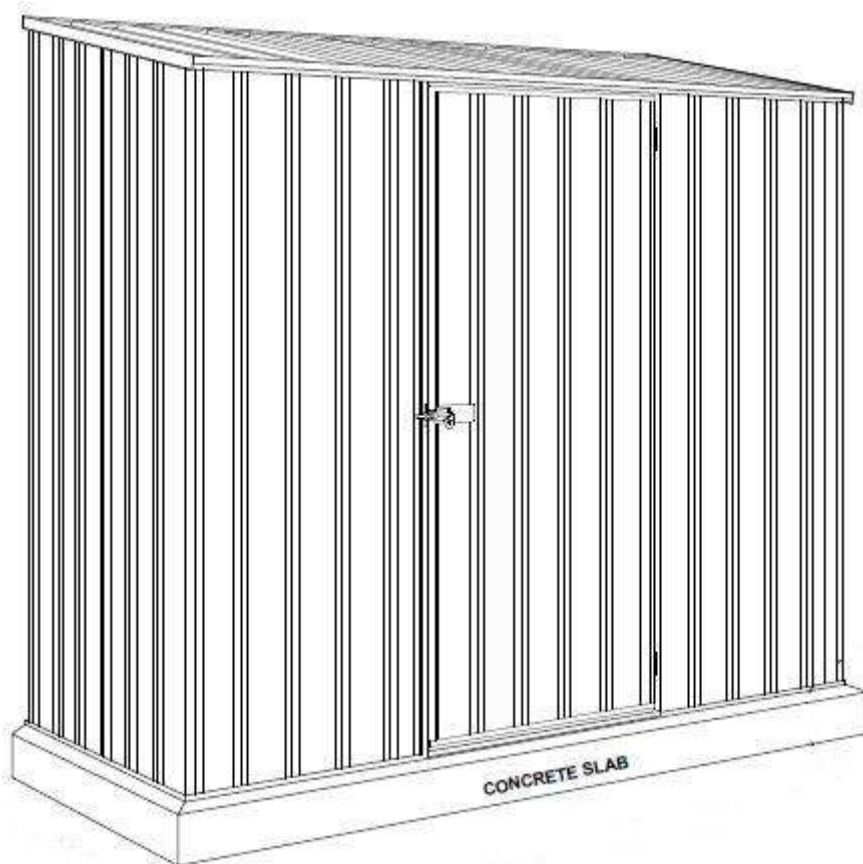
Zelfbouwmarkt.be

bouwen aan je thuis

Montage instructies voor wandkast Ourthe L

Instructions de montage pour armoire murale Ourthe L

Assembly instructions for space saver Ourthe L



EN Requires 2 people and takes 2-3 hours for installation.

NL 2 personen zijn nodig voor de montage, die 2-3 uur in beslag zal nemen.

FR 2 personnes sont nécessaires pour le montage, qui prendra 2-3 heures.

Handleiding

Gelieve u te informeren bij uw gemeente voor de bouwvoorschriften vooraleer u aan de montage begint. Lees en begrijp de instructies en voorschriften die vermeld worden in deze handleiding, zodat de montage gemakkelijk en aangenaam verloopt.

Montage instructies:

Vooraleer u begint met de montage, vragen wij u de handleiding grondig te lezen en het stappenplan goed te volgen, zodat de montage correct verloopt.

Vloer/chape :

Een goede locatie voor de berging, is een vierkantig en recht platform met een goede drainage.

De basis is niet meegeleverd in het pakket, waardoor het misschien nodig zal zijn om er ééntje aan te schaffen of zelf te maken.

Er dient een plastieken bache (dikte : 150µm) geplaatst te worden onder de fundering. Dit zal ervoor zorgen dat er minder vocht uit de grond komt en minder condensatie in de berging zal ontstaan.

De berging dient vast gemaakt te worden, om schade te voorkomen bij felle wind.

Eénmaal vast gemaakt, is het aangeraden om silicone te spuiten rond de onderste profielen aan de binnenkant van de berging, dit om condensatie te minimaliseren.

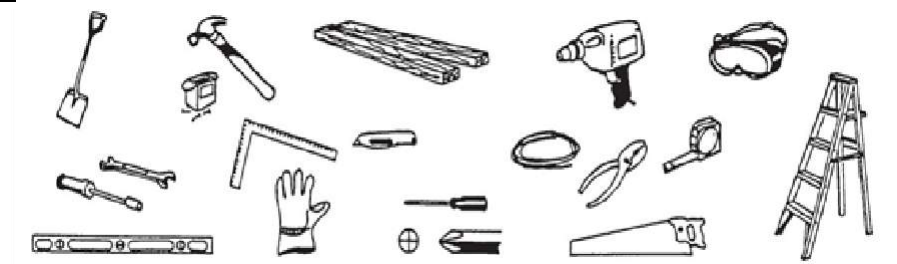
Onderdelen en onderdelenlijst :

Vooraleer u begint, dient u alle onderdelen uit elkaar te halen en deze te identificeren, zodat u er zeker van bent dat u alle nodige onderdelen bezit.

Indien u onderdelen ontbreekt, dient u de verkoper te informeren binnen 1 week na ontvangst van het product.

Probeer de berging niet te monteren als er onderdelen ontbreken, want een berging die niet af is, kan beschadigd geraken of schade veroorzaken bij wind.

Benodigdheden:



Veiligheid moet op de eerste plaats komen:

1. Kies een droge en rustige dag (zonder te veel wind) voor de montage. U dient met minstens 2 personen te zijn en het wordt aangeraden om de montage de dag zelf te beëindigen om schade en/of het verlies van onderdelen te voorkomen.
2. Draag veiligheidshandschoenen, een veiligheidsbril en lange mouwen tijdens de montage om te voorkomen dat u zich bezeert. Wees voorzichtig met de scherpe randen.
3. Kinderen en huisdieren dienen niet op de plaats van de montage aanwezig te zijn.
4. Plaats uw volledig gewicht nooit op het dak van de berging. Wees voorzichtig bij het gebruik van een trapladder.

Onderhoud :

1. Hou de berging proper met een zachte doek, gebruik water indien nodig.
2. Hou de deurrails proper, zodat de deuren gemakkelijk schuiven.
3. Verwijder sneeuw van het dak en zorg ervoor dat het veilig is om de berging te betreden.
4. De berging dient niet als woning, maar om materiaal in op te bergen.
5. Voeg wat olie toe aan de boven- en onderkant van de schuifdeuren, zodat deze goed kunnen schuiven.

Manuel d'utilisateur

Veillez vous informer en ce qui concerne la fondation, l'emplacement etc. auprès de votre commune avant de démarrer la construction. Lisez et comprenez les instructions et les précautions mentionnées dans ce manuel, pour que le montage soit plus facile et agréable.

Instructions d'installation :

Avant de commencer le montage, nous vous prions de bien lire les instructions d'installation, tout en respectant les étapes unes à unes, afin que le montage soit correcte.

Base / Sol :

L'abri doit être installé sur une fondation carrée et droite, avec un bon drainage.

Le sol n'est pas compris dans ce kit, ce qui nécessitera peut être à en acheter ou d'en construire un soi-même.

Une bâche en plastique (épaisseur : au moins 150µm) doit être placée sous la fondation pour réduire l'humidité provenant du sol et ainsi réduire la condensation dans votre abris.

L'abri doit être encré au sol pour éviter qu'il ne s'envole quand il y a beaucoup de vent.

Une fois encré au sol, il est conseillé de silicuner l'intérieur de l'abri au niveau du sol.

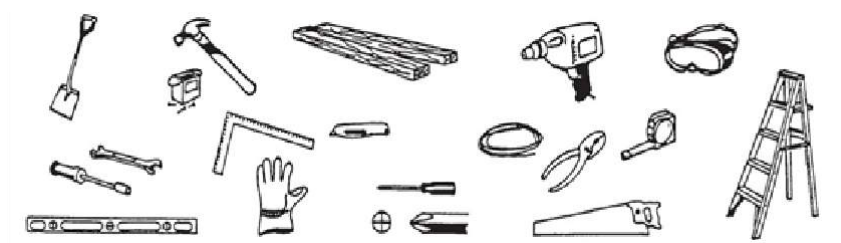
Ceci pour réduire la condensation au minimum.

Liste des pièces et accessoires :

Avant de commencer, trie et identifiez toutes les pièces et les accessoires, pour être sûr d'avoir tout ce qu'il vous faut pour le montage de l'abri.

S'il vous manque une pièce, veuillez prendre contact avec le vendeur dans les 7 jours dès la livraison de votre abris. N'essayez pas de monter l'abri s'il vous manque des pièces, car une construction non terminée pourrait créer des dégâts avec le vent.

Les ustensiles dont vous avez besoin :



La sécurité doit être prioritaire :

1. Choisissez un jour sec et sans vent pour l'assemblage. Le montage doit se faire à minimum 2 personnes. Il est recommandé de terminer l'assemblage dans la journée, ceci pour éviter de perdre de petites pièces etc.
2. Mettez des gants de protection, des lunettes de protection et de longues manches pour éviter de vous blesser. Faites attention au bords, ils coupent.
3. Des enfants et animaux de compagnie ne sont pas autorisés à l'endroit où vous construisez.
4. Ne mettez jamais tout votre poids sur un seul point du toit de la construction. Quand vous utilisez une échelle, faites en sorte que ce soit sécurisé.

Entretien :

1. Gardez l'abri propre à l'aide d'un chiffon et de l'eau propre si nécessaire.
2. Gardez le rail de la porte propre & évitez que des saletés de glissent dedans pour que la porte coulisse bien.
3. Retirez la neige du toit pour éviter des dégâts.
4. Cet abris est un endroit de stockage et ne peut être servi comme habitat.
5. Mettez un peu d'huile aux portes pour qu'elles coulissent bien.

Assembly Preparation

Please check local building codes regarding footings, location and other requirements before beginning construction.

Assembly instructions:

Reviewing all instructions and the appropriate information before you begin, make sure following the step sequence carefully for successful results.

Flooring base:

A good location for the storage building is a square and level area with good drainage. The base is not included in the kit which may need purchase separately or may construct a foundation and anchoring system of your own. The foundation base should be 10 cm larger than the base rail of the shed (minimum 10cm thickness concrete slab is recommended).

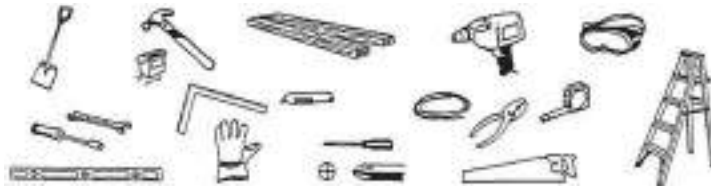
A strong plastic sheet (thickness: at least 150µm) should be placed under the foundation to assist in reducing rising dampness from the soil, thus reducing condensation build up in the shed. Your storage building must be anchored to prevent wind damage. Once secured, it is highly recommended applying silicone along the inside of the base rail to minimize condensation.

Parts and Parts List:

Before you start, check to be sure that you have all the necessary parts for your building (refer to the Parts List Page). If you find that a part is missing, please notify the seller within 7 days after receiving the product. Do not attempt to assemble the building if parts are missing because any building left partially assembled may be seriously damaged by light winds.

Please tear off the protection layer before assembly, keep the part number label if needed.

Tools you need:



Safety must be put in the No. 1 position:


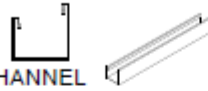



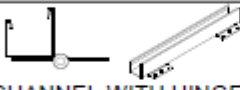

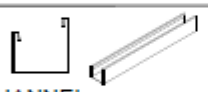

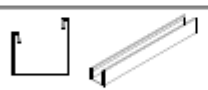

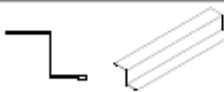

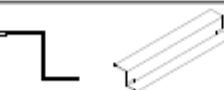
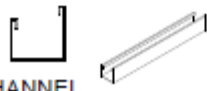
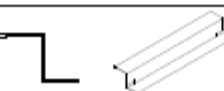
1. Select a dry and calm day for your assembly. Team works (Two or more people) are required during the assembly. It is also recommended to finish the assembly in a day to avoid damage to the product or missing of some small parts. Keep all small parts (screws etc.) in a bowl so they do not get lost.
2. Wearing safety gloves, eye protection and long sleeves during the assembly to prevent injury. Pay attention to the sharp edge of some parts.
3. Children and pets are not allowed entering into the construction site.
4. Never concentrate your total weight on the roof of the building.
When using a step ladder make sure that it is safe.


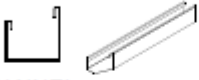
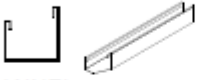
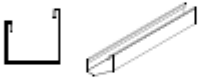




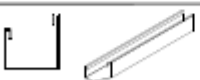


Care & Maintenance:

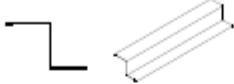
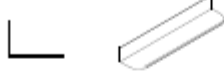

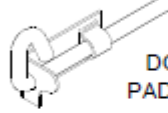

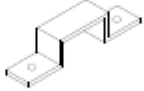

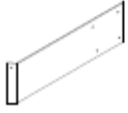
1. Keep the shed clean with soft cloth, use water if necessary.
2. Keep the door tracks clear of dirt and other stuff that prevent them from sliding easily.
3. Clean the snow with necessary tools to make sure it is safe to enter into.
4. The shed is not made for living but storing stuff.

Please add some oil on the top & bottom door sliding channel to make door slides smoothly

COMPONENTS PACKING LIST - CHECK OFF ALL COMPONENTS

QTY	COMPONENT DESCRIPTION	PART No.	CHECK	QTY	COMPONENT DESCRIPTION	PART No.	CHECK
2	 STEEL SHEET 1915 X 773mm	43B		2	 CHANNEL L = 773mm	81J	
1	 STEEL SHEET 1915 X 773mm	43C		1	 CHANNEL L = 788mm	79B	
1	 STEEL SHEET 1915mm X 773mm	X4L		1	 CHANNEL WITH HINGES L = 1725mm	58A	
1	 STEEL SHEET 1915mm X 773mm	X4R		1	 CHANNEL L = 1725mm	58B	
3	 STEEL SHEET 865mm X 773mm	43D		2	 CHANNEL L = 773mm	58C	
2	 STEEL SHEET 1785mm X 731mm	32A		1	 JAMB L= 1785mm	89A	
1	 STEEL SHEET 1725mm X 773mm	B		1	 JAMB L= 1785mm	89B	
2	 CHANNEL L = 786mm	61B		1	 JAMB L= 788mm	90B	

QTY	COMPONENT DESCRIPTION	PART No.	CHECK	QTY	COMPONENT DESCRIPTION	PART No.	CHECK
6	 CHANNEL JOINER L = 200mm	CSJ					
↓ THESE COMPONENTS ↓ ARE TO BE JOINED ↓ TO THESE COMPONENTS ↓							
1	 CHANNEL L = 1126.5mm	54AL		1	 CHANNEL L = 1126.5mm	54AR	
1	 CHANNEL L = 1126.5mm	54CL		1	 CHANNEL L = 1126.5mm	54CR	
1	 CHANNEL L = 1126.5mm	54BL		1	 CHANNEL L = 1126.5mm	54BR	
1	 CHANNEL L = 1126.5mm	81CL		1	 CHANNEL L = 1126.5mm	81CR	
2	 CHANNEL L = 1126.5mm	81DL		2	 CHANNEL L = 1126.5mm	81DR	

QTY	COMPONENT DESCRIPTION	PART No.	CHECK	QTY	COMPONENT DESCRIPTION	PART No.	CHECK
2	 JAMB L= 1120mm	91A		2	 LIP TRIM L= 865mm	88B	
CONTENTS OF FITTINGS PACKET							
220	 SELF TAPPING SCREWS			1	 DOOR PADBOLT	22A	
6	 4mm CSK SCREW & NUT SECURE HINGES TO DOOR			1	 DOOR PADBOLT HASP		
1	ASSEMBLY INSTRUCTIONS			6	 3mm POP RIVETS SECURE HINGES TO DOOR (ALTERNATIVE FIXING METHOD)		
				1	 DOOR STRAP L: 165mm	12A	

INSTRUCTIONS FOR JOINING SPLICED CHANNELS

NOTE: THE TEXT MARKED ON ALL PARTS MUST BE SHOWN ON THE SAME SIDE AS EACH OTHER.



STEP 1.

Position the channels and the CSJ joiner channel so the center of the CSJ is in line with the end of each channel to be joined together.



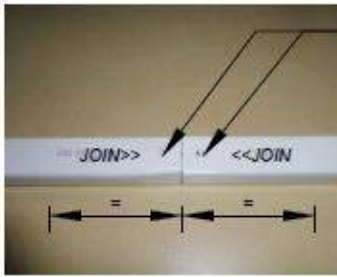
STEP 2.

Join the first channel to the CSJ by inserting the center of the CSJ (on an angle) to the end of the channel where the JOIN>> text is marked. Push down one side of the CSJ until you hear a 'click'.



STEP 3.

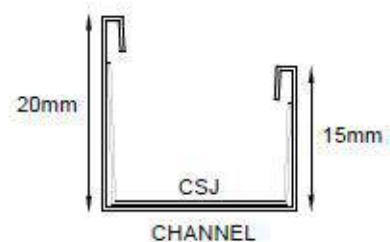
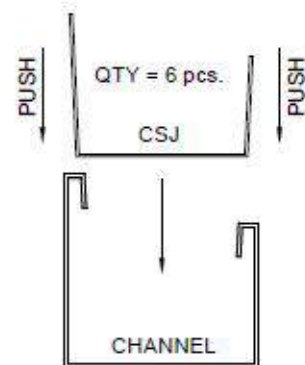
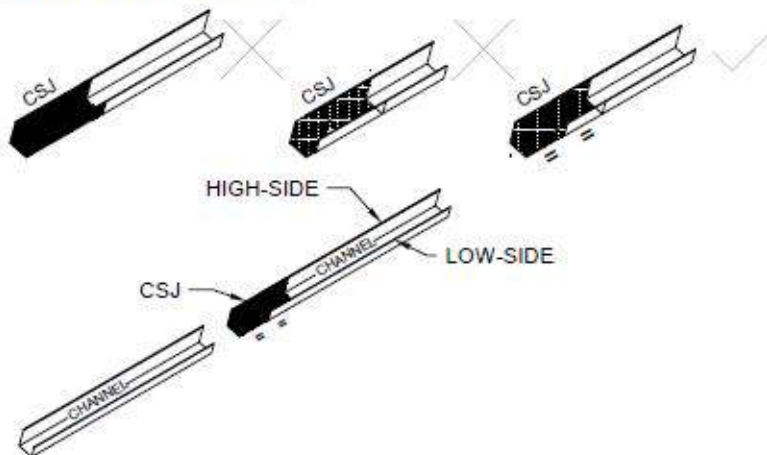
Join the second channel to the CSJ by positioning the <<JOIN end of the channel at the center of the CSJ (on an angle). Push the CSJ into the channel until you here a 'click'.



FINISHED CHANNEL

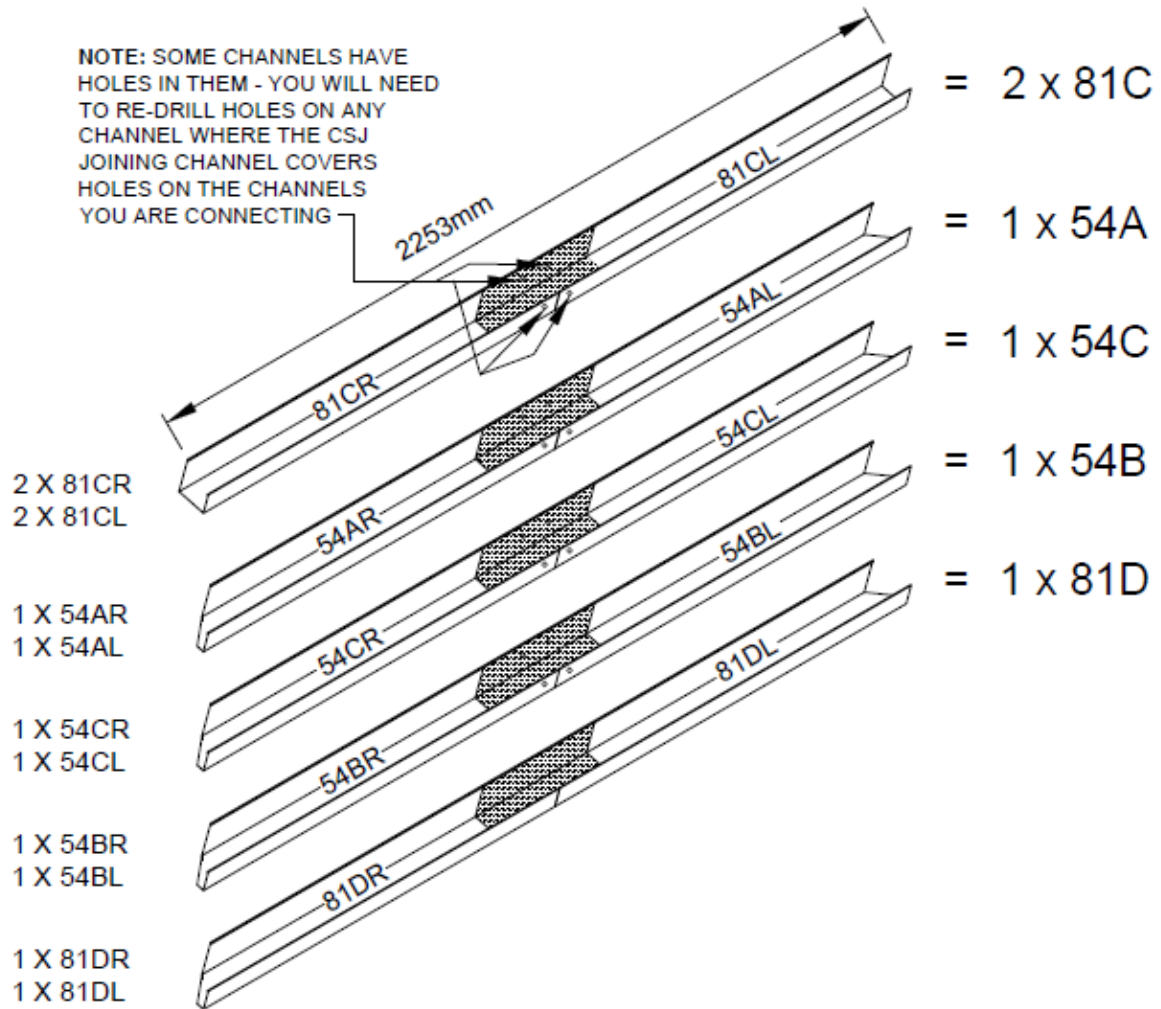
The joined channels should now look like the picture above with the CSJ positioned equally inside of the joined channels.

DRILL 4 x 3mm (2 PER A SIDE) HOLES TO SECURE SECTIONS TOGETHER. (THESE SCREWS MAY HAVE TO BE TEMPORARILY REMOVED AND REPLACED DURING LATER ASSEMBLY)

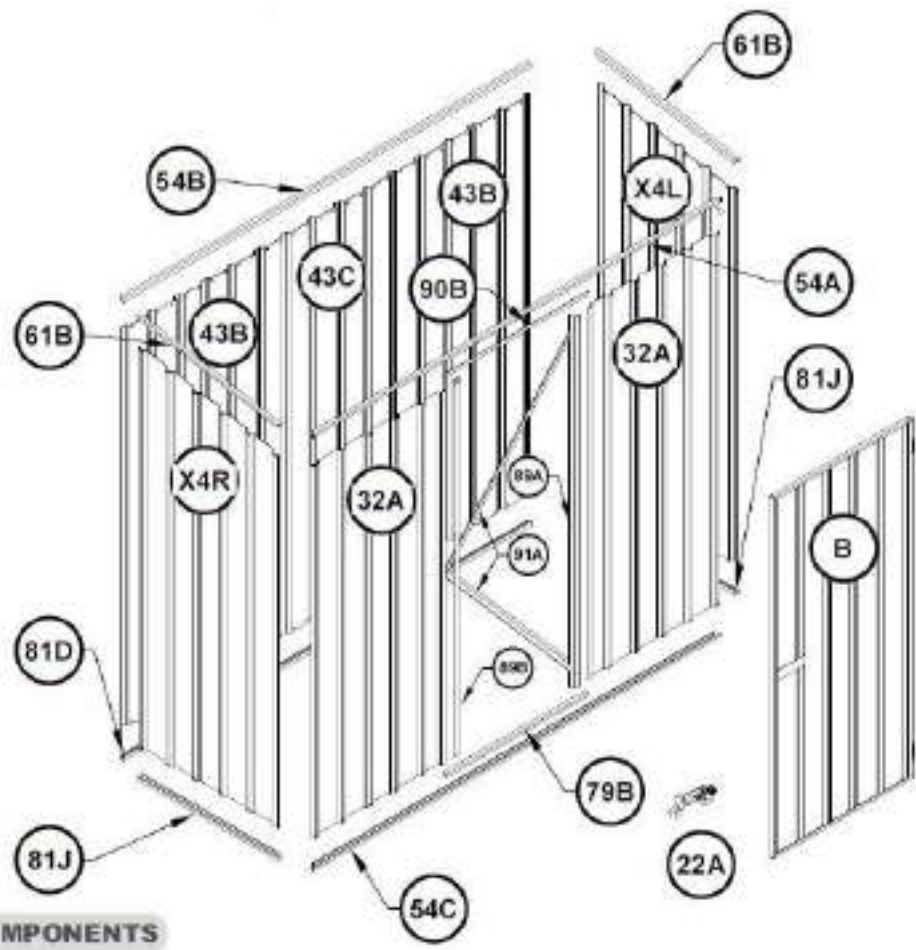
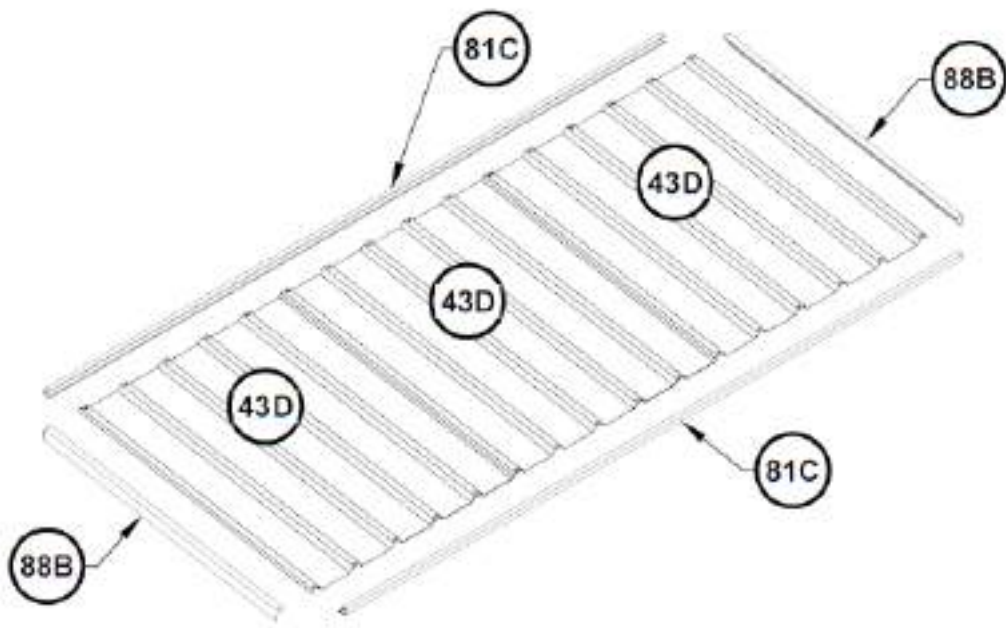


STEP 1. PRE-ASSEMBLY OF SPLICED CHANNELS

NOTE: JOIN TOGETHER 12 X CHANNEL SECTIONS USING 6 X CHANNEL JOINERS (PART CSJ)

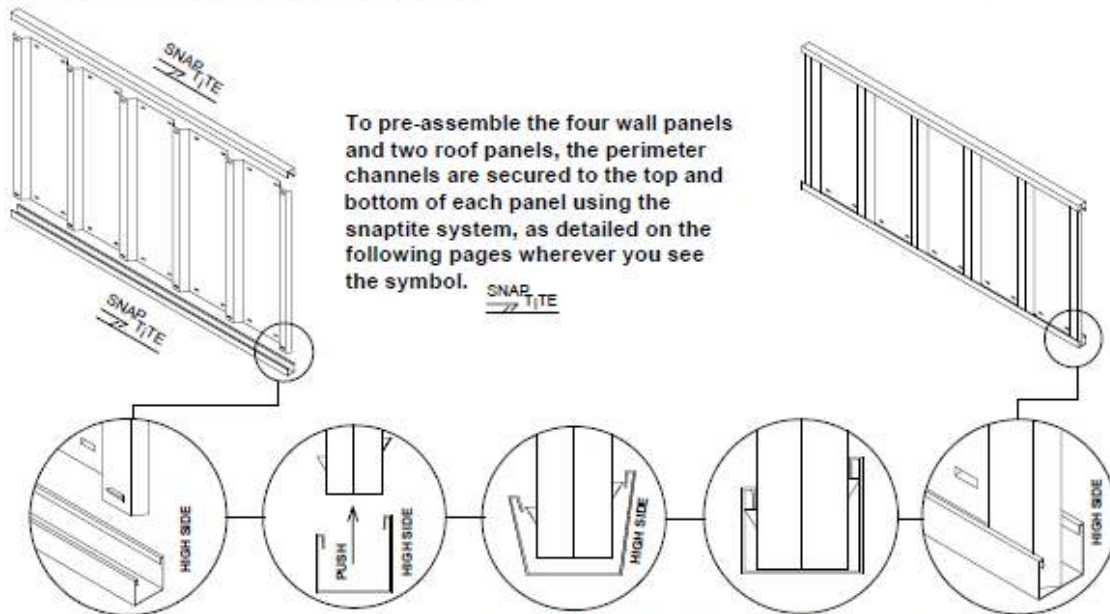


VIEW OF ROOF COMPONENTS



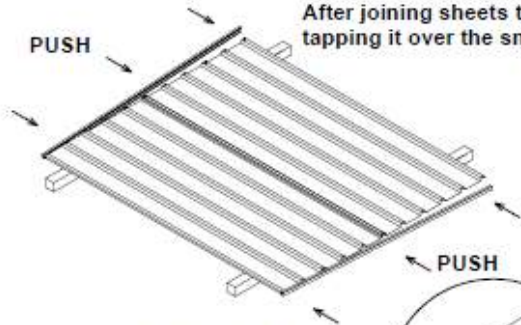
VIEW OF WALL COMPONENTS

The snaprite assembly system locks most perimeter channels to all roof and wall sheets without the need for tools and fasteners.



To pre-assemble the four wall panels and two roof panels, the perimeter channels are secured to the top and bottom of each panel using the snaprite system, as detailed on the following pages wherever you see the symbol.

After joining sheets together, position channel over one end of the sheets, gently tapping it over the snaprite lugs, working along the sheets to the other end.



Position sheets on timbers, trestles or partly over edge of concrete slab.

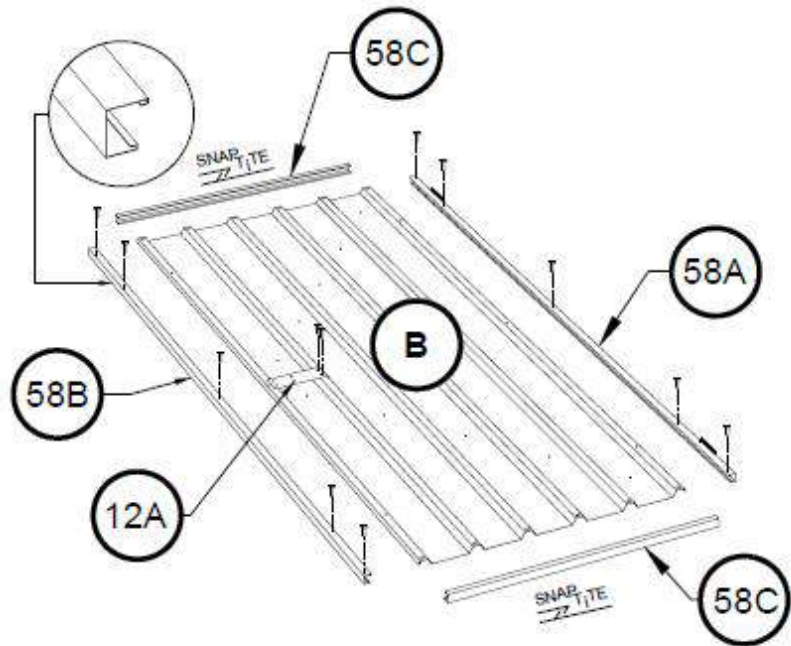
Each perimeter channel must finish flush with the edges of the sheets. The snaprite system allows adjustment for this process by simply tapping the channel along the sheets until each end is neatly flush. If you need to remove channels from the panels, pull the channel along the panel from opposing ends. You may need someone to help with this.

FASTENING SYMBOLS

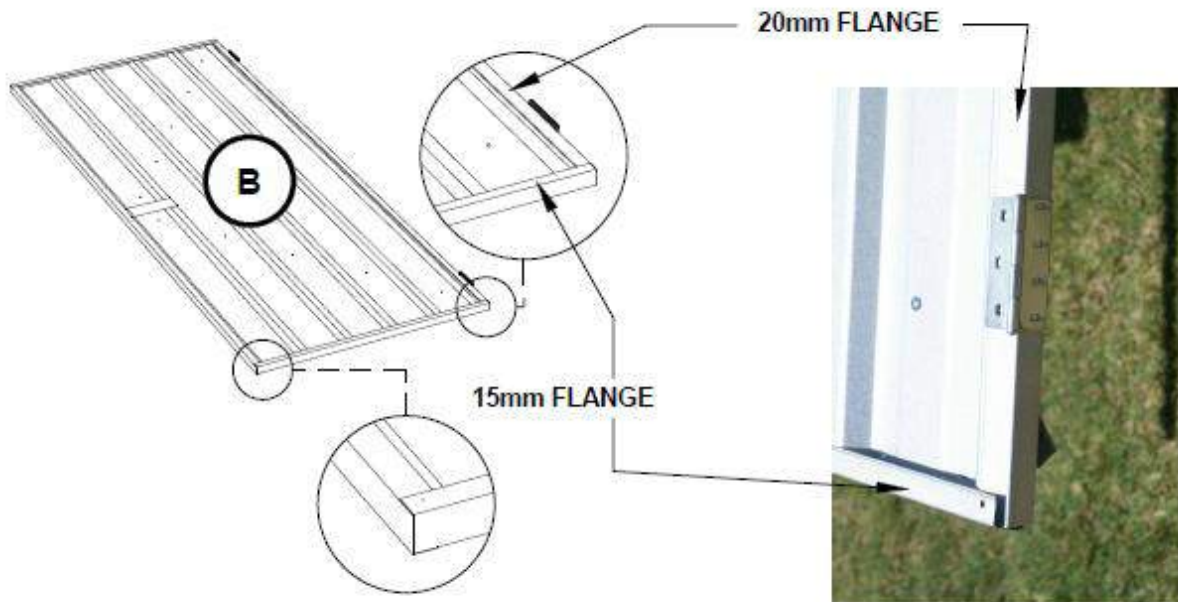
- Join components together by pre-drilling the holes first. Use one component as a template to mark where the holes are. Drill with 3mm drill bit.
- Join components together with one screw at this location only, as some channel sections have extra holes that are not required for this model of garden shed
- Do not join components together at this location yet, as the screw may obstruct further assembly of other components

- 3mm POP RIVETS
- 4mm NUT & BOLT SET

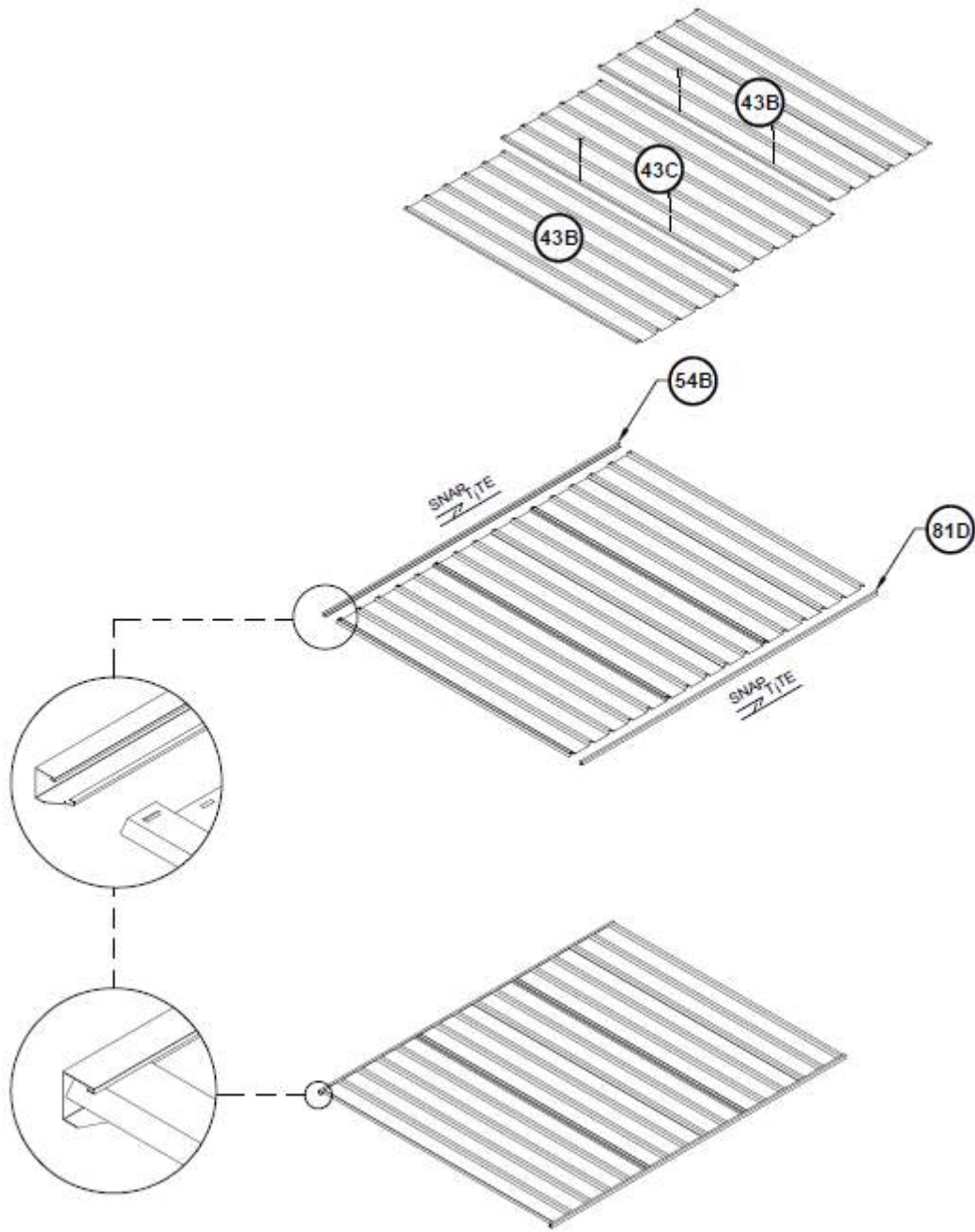
6. DOOR PANEL ASSEMBLY



ALL VERTICAL DOOR CHANNELS ARE INSTALLED IN THE REVERSE DIRECTION IN COMPARISON TO HORIZONTAL DOOR CHANNELS

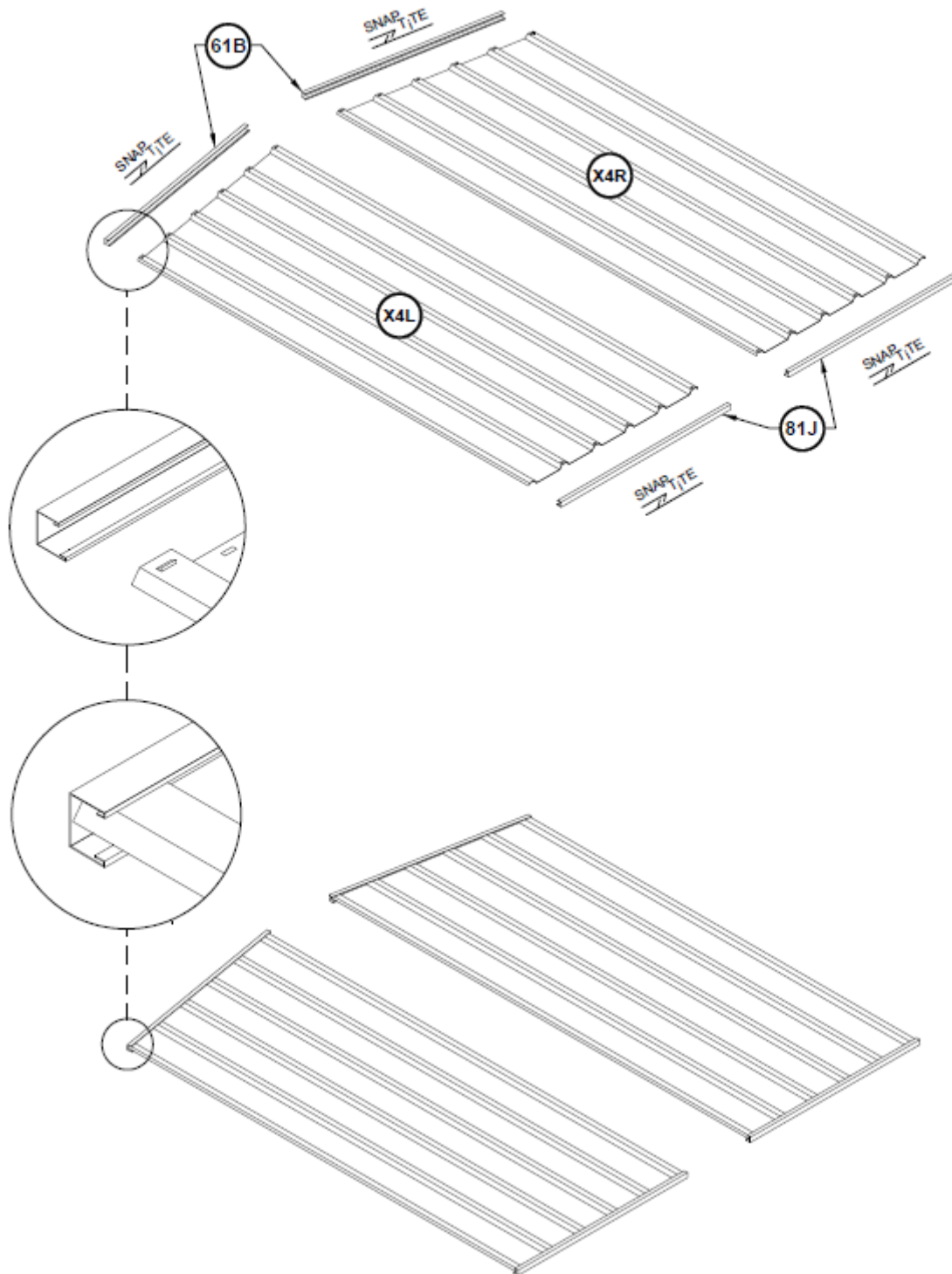


REAR PANEL ASSEMBLY

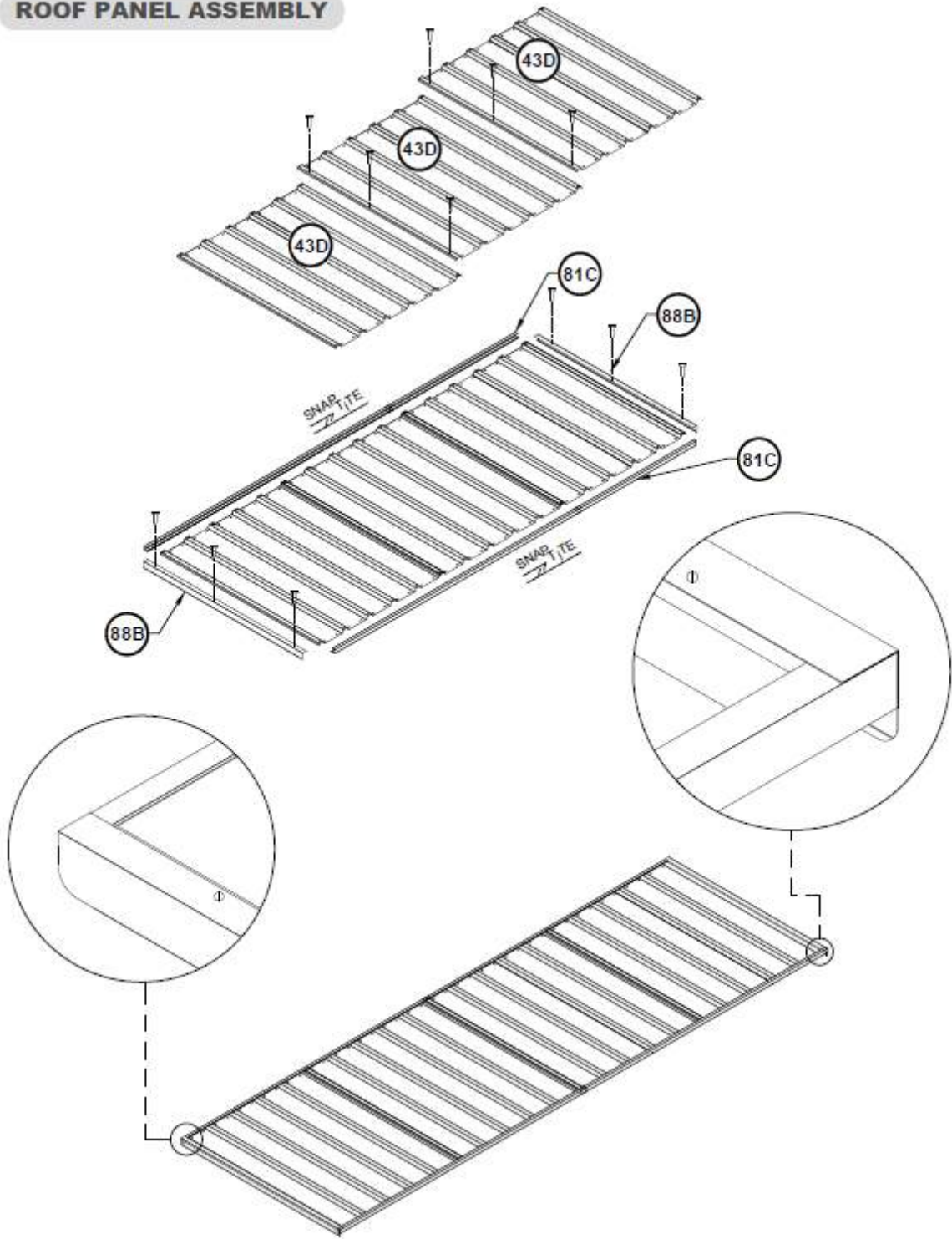


SIDE PANEL ASSEMBLY

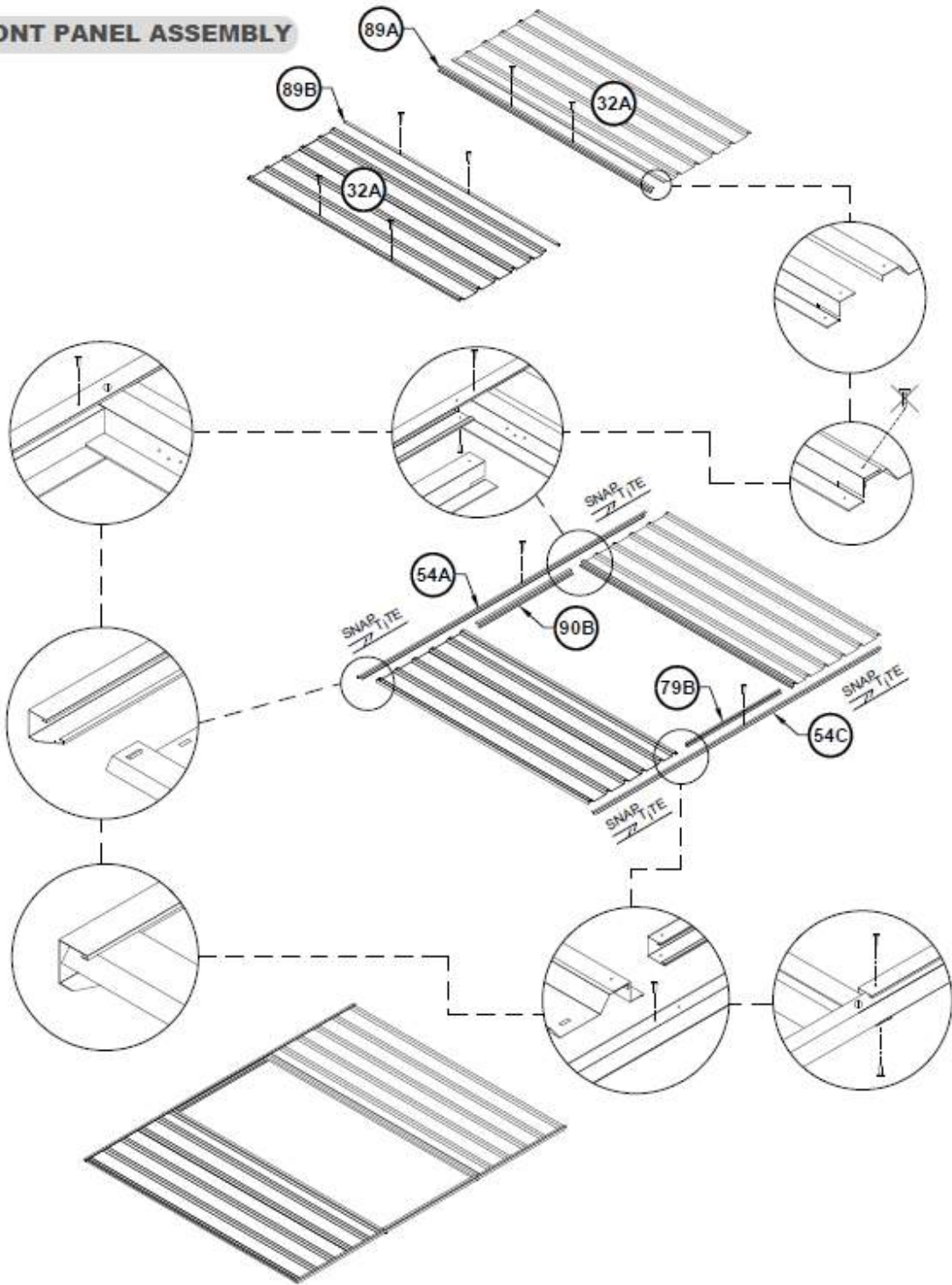
(TWO REQUIRED)

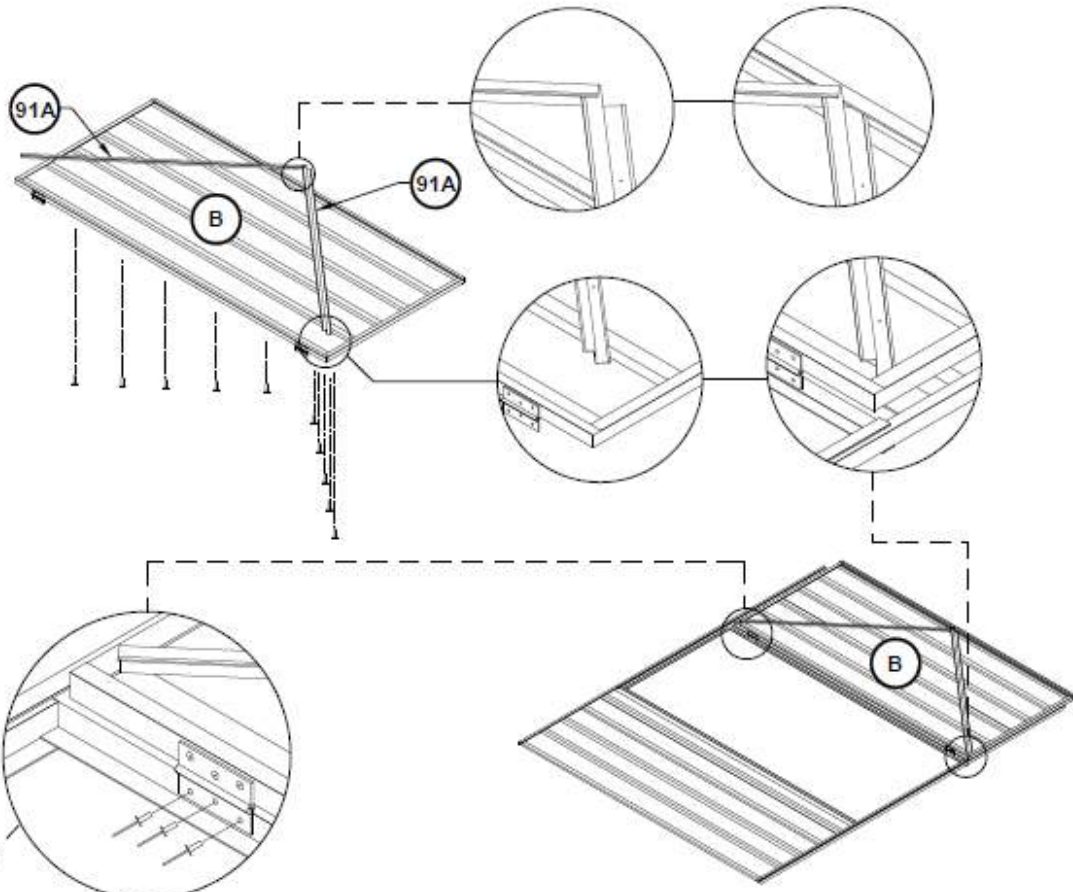


ROOF PANEL ASSEMBLY

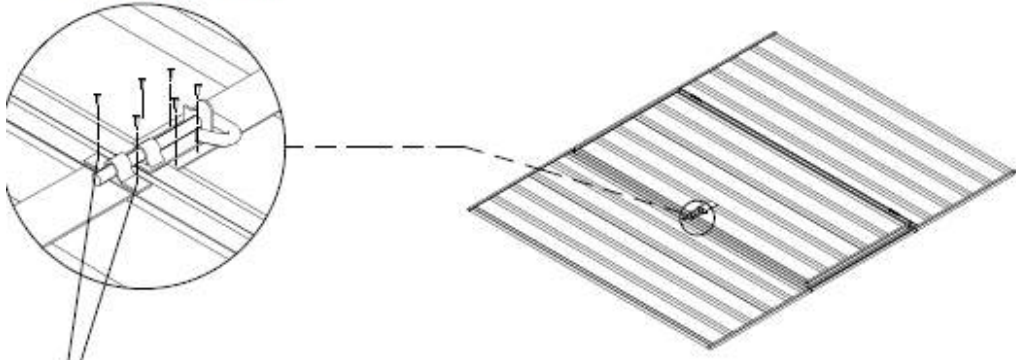


FRONT PANEL ASSEMBLY





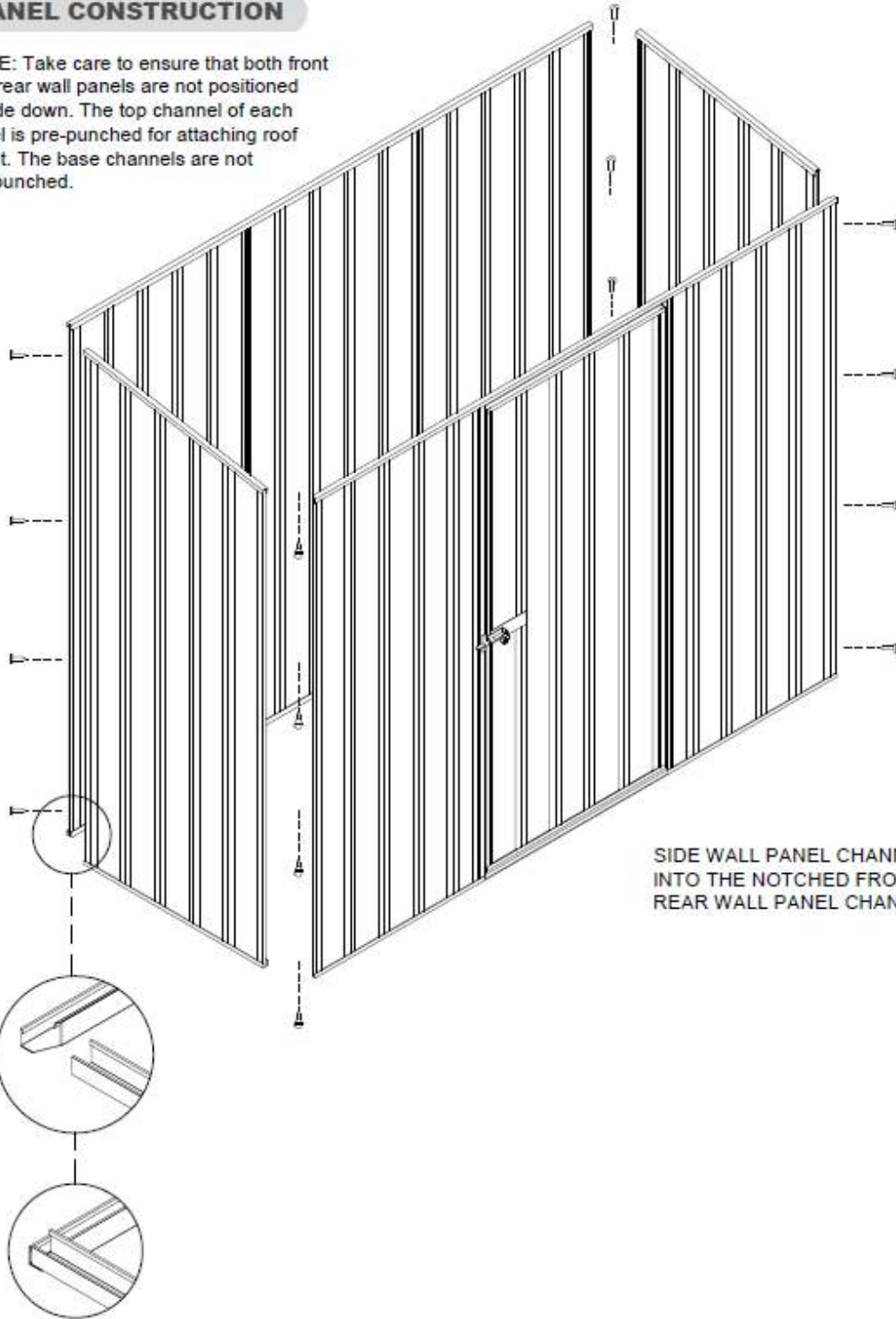
NOTE: NUTS AND BOLTS (SUPPLIED) MAY BE USED INSTEAD OF POP RIVETS (SUPPLIED) BY SIMPLY ENLARGING THE HINGE HOLE SETS IN THE JAMB USING A 4MM DRILL BIT



NOTE: The two holes required to connect the padbolt hasp for each door have not been pre-punched, to allow for proper alignment. position each hasp centrally over the padbolt shaft, and drill 3mm holes and secure with screws

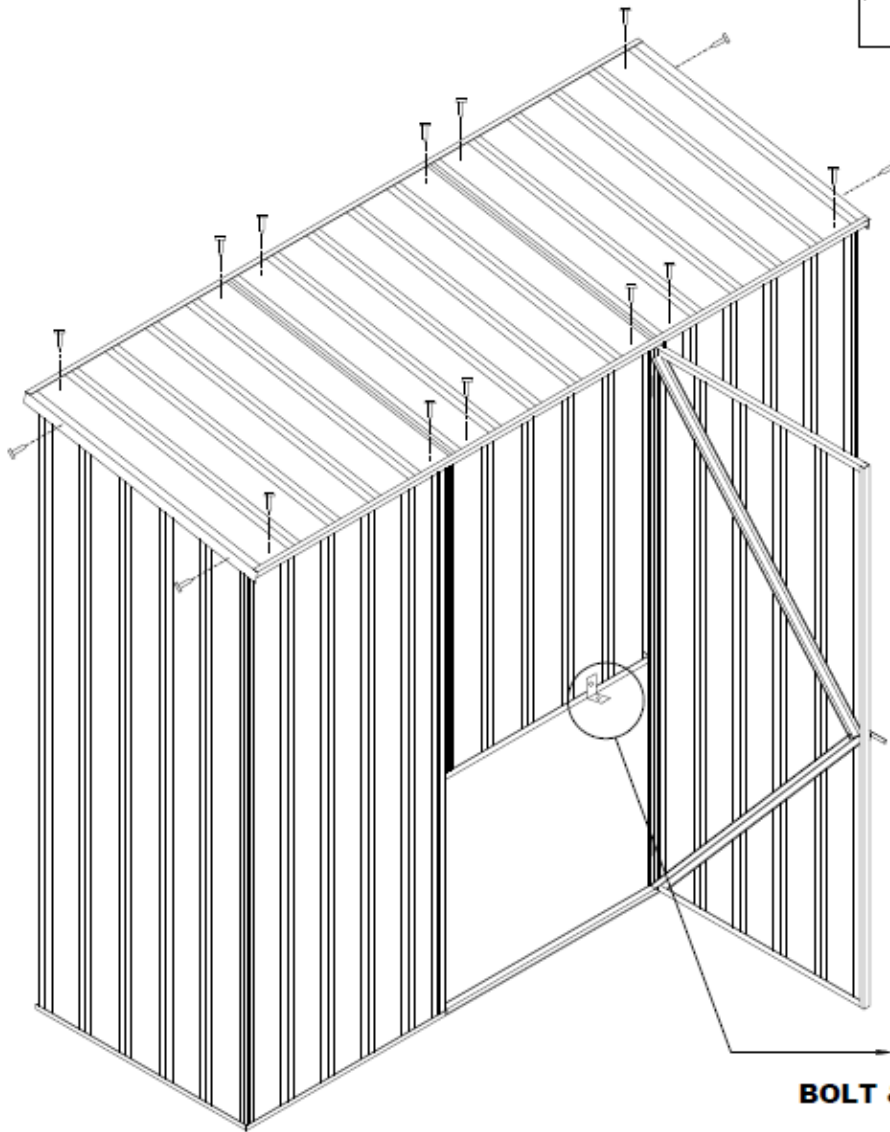
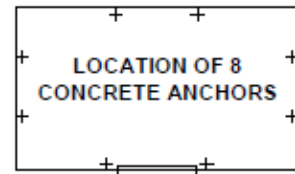
PANEL CONSTRUCTION

NOTE: Take care to ensure that both front and rear wall panels are not positioned upside down. The top channel of each panel is pre-punched for attaching roof sheet. The base channels are not pre-punched.

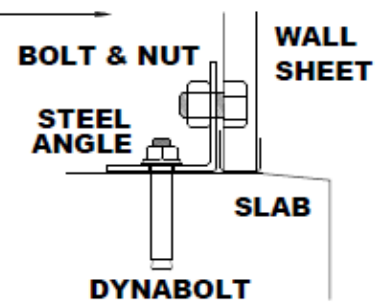


FINAL CONSTRUCTION

ANCHORING OF SHED



- EACH ANCHOR CONSISTS OF ONE NUT, BOLT, DYNABOLT AND STEEL ANGLE
- DRILL A 10mm HOLE INTO THE WALL SHEET
- DRILL A 10mm HOLE INTO THE CONCRETE





Zelfbouwmarkt.be

bouwen aan je thuis