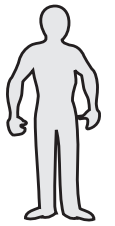
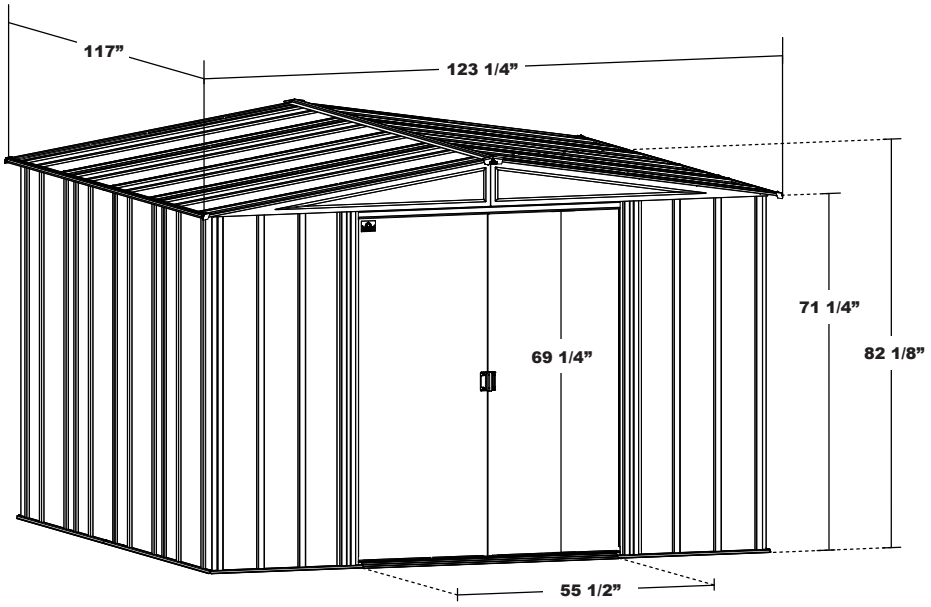
Owner's Manual & Assembly Guide
10x10 Steel Shed

ARROW
STORAGE PRODUCTS



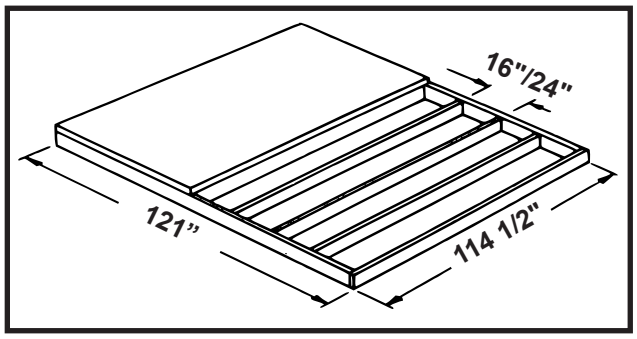




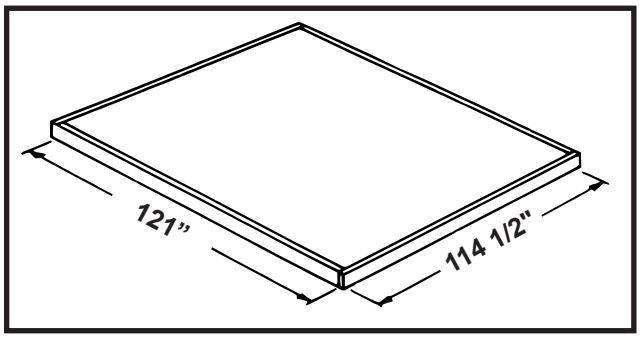
IMPORTANT, PLEASE READ CAREFULLY

Base recommended before building

Wood Platform



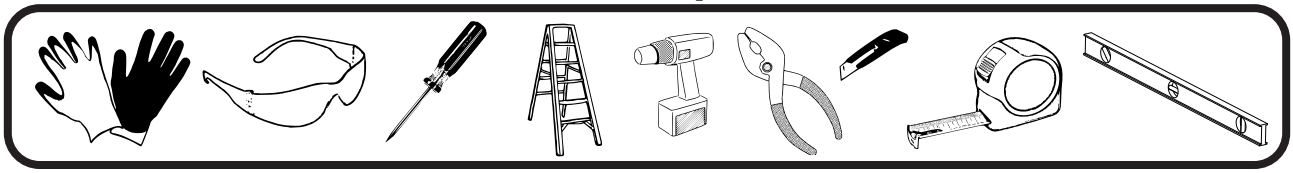
Concrete Slab



Building surface **MUST** be flat or predrilled hole will not align for ideal assembly.

- **Good** - Directly on ground, level crushed stone, or concrete paver pad.
- **Better** - Pressure Treated Lumber must *NOT* be used where it will make contact with your storage building. The properties of Pressure Treated Lumber will cause accelerated corrosion. **If Pressure Treated Lumber comes in contact with your storage building your warranty will be voided.** A barrier can be used over pressure treated lumber.
- **Best** - Concrete Slab, 4" thickness minimum.

Tools Required



CAUTION

SHARP EDGES: Gloves must be worn at all times to reduce risk of injury!

CHECK PARTS: Do NOT attempt to assemble your building before double checking that you have all the parts indicated in the parts lists.

WIND DAMAGE: Do NOT attempt to assemble your building on a windy day. Any building left partially assembled may be seriously damaged by even light winds.

SAFE WORKSITE: Keep children and pets away from the worksite during construction and until the building is completely assembled.

NO LEANING: NEVER concentrate your weight on the roof of the building.

ANCHOR READY: Your building MUST be anchored to prevent wind damage.

ASSEMBLY

BEST LOCATION: A level area with good drainage.

LADDER NEEDED: Allow enough space outside the building to be able to access the roof with a ladder.

TEAMWORK NEEDED: Two or more people are required to assemble your building.

CARE & MAINTENANCE

CLEANING: Clean with mild soap and water. DO NOT use power washing to clean your shed.

CORROSIVES: Combustibles and corrosives must be stored in air tight containers designed for chemical and/or combustible storage. Corrosive chemicals such as fertilizers, pesticides and herbicides should be cleaned off the interior and exterior surfaces immediately. Rust caused by chemical damage is not covered by the warranty.

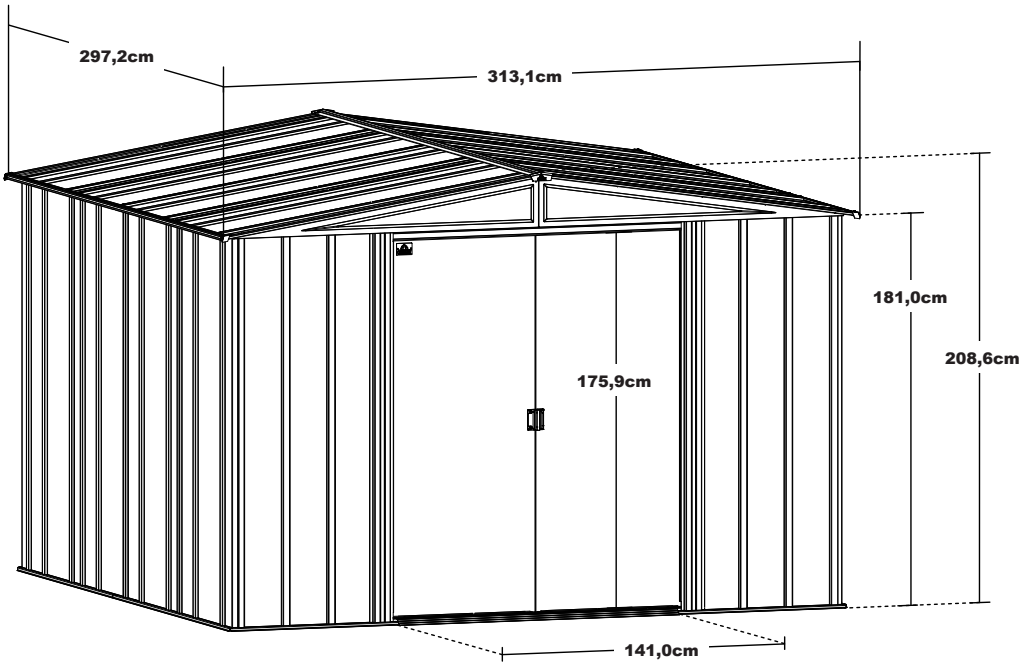
RUST PREVENTION: Avoid nicking or scraping the coating surface, inside and out. Keep roof, base perimeter and door free of debris. Touch up scrapes or nicks and any area of visible rust as soon as possible.

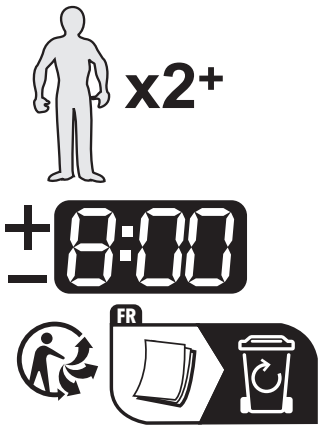
SNOW: Please remove snow from roof.

Manuel de l'utilisateur et guide d'assemblage

3,0m x 3,0m (304,8cm x 304,8cm) Hangar en acier

ARROW STORAGE PRODUCTS

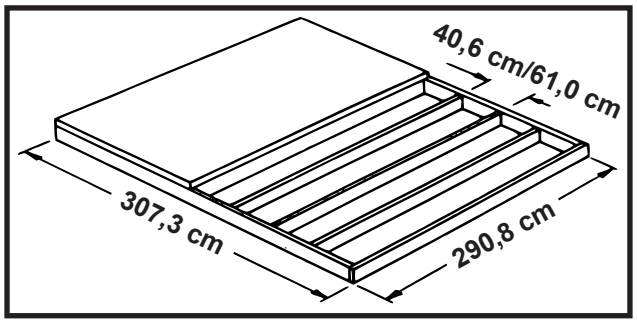




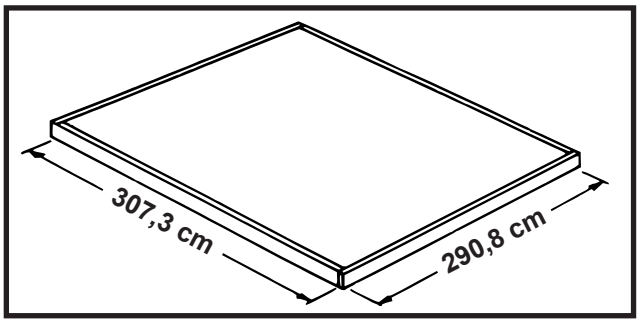
IMPORTANT, À CONSERVER POUR CONSULTATION ULTÉRIEURE : À LIRE ATTENTIVEMENT

Base recommandée avant la construction

Plateforme en bois



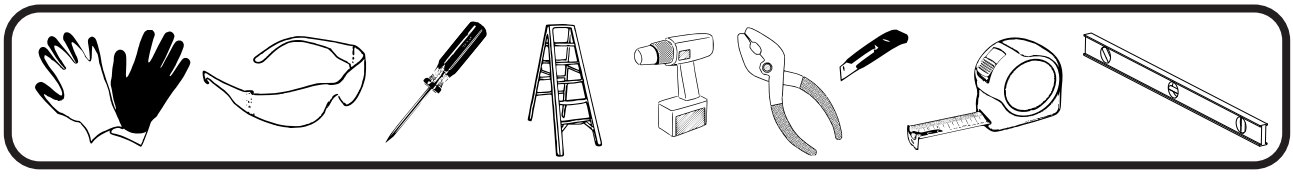
Dalle en béton



La surface du bâtiment **DOIT** être plate, sinon les trous pré-percés ne s'aligneront pas pour un assemblage idéal.

- **Bien** - Directement sur le sol, sur de la pierre concassée ou sur un socle en béton.
- **Mieux** - Le bois traité sous pression ne doit PAS être utilisé là où il entrera en contact avec votre bâtiment d'entreposage. Les propriétés du bois traité sous pression provoqueront une corrosion accélérée.Si du bois traité sous pression entre en contact avec votre bâtiment d'entreposage, votre garantie sera annulée. Une barrière peut être utilisée sur le bois traité sous pression.
- **Meilleur** - Dalle de béton, épaisseur minimale de 4 pouces.

Outils nécessaires



ATTENTION

BORD TRANCHANT: Toujours porter des gants pour réduire le risque de blessure !

VÉRIFIER LES PIÈCES: Ne PAS tenter d'assembler l'abri avant d'avoir vérifié la présence de toutes les pièces figurant dans la liste des pièces.

DÉGÂTS DU VENT: Ne PAS tenter d'assembler l'abri en présence de vent. Tout abri laissé partiellement assemblé peut être gravement endommagé par des vents même légers.

CHANTIER DE TRAVAIL SÉCURISÉ: Tenir les enfants et les animaux domestiques à l'écart du chantier durant la construction et jusqu'à ce que l'abri soit complètement assemblé.

AUCUNE PENTE: NE JAMAIS concentrer son propre poids sur le toit de l'abri.

PRÊT À L'ANCRAGE: L'abri doit IMPÉRATIVEMENT être ancré pour éviter les dommages par le vent.

ASSEMBLÉ

MEILLEUR EMPLACEMENT: Sera une surface de niveau à bon drainage.

ÉCHELLE NÉCESSAIRE: Laissez suffisamment d'espace à l'extérieur du bâtiment pour être en mesure d'accéder à la toiture avec une échelle.

TRAVAIL D'ÉQUIPE NÉCESSAIRE: Deux personnes ou plus sont nécessaires pour assembler l'abri.

ENTRETIEN ET MAINTENANCE

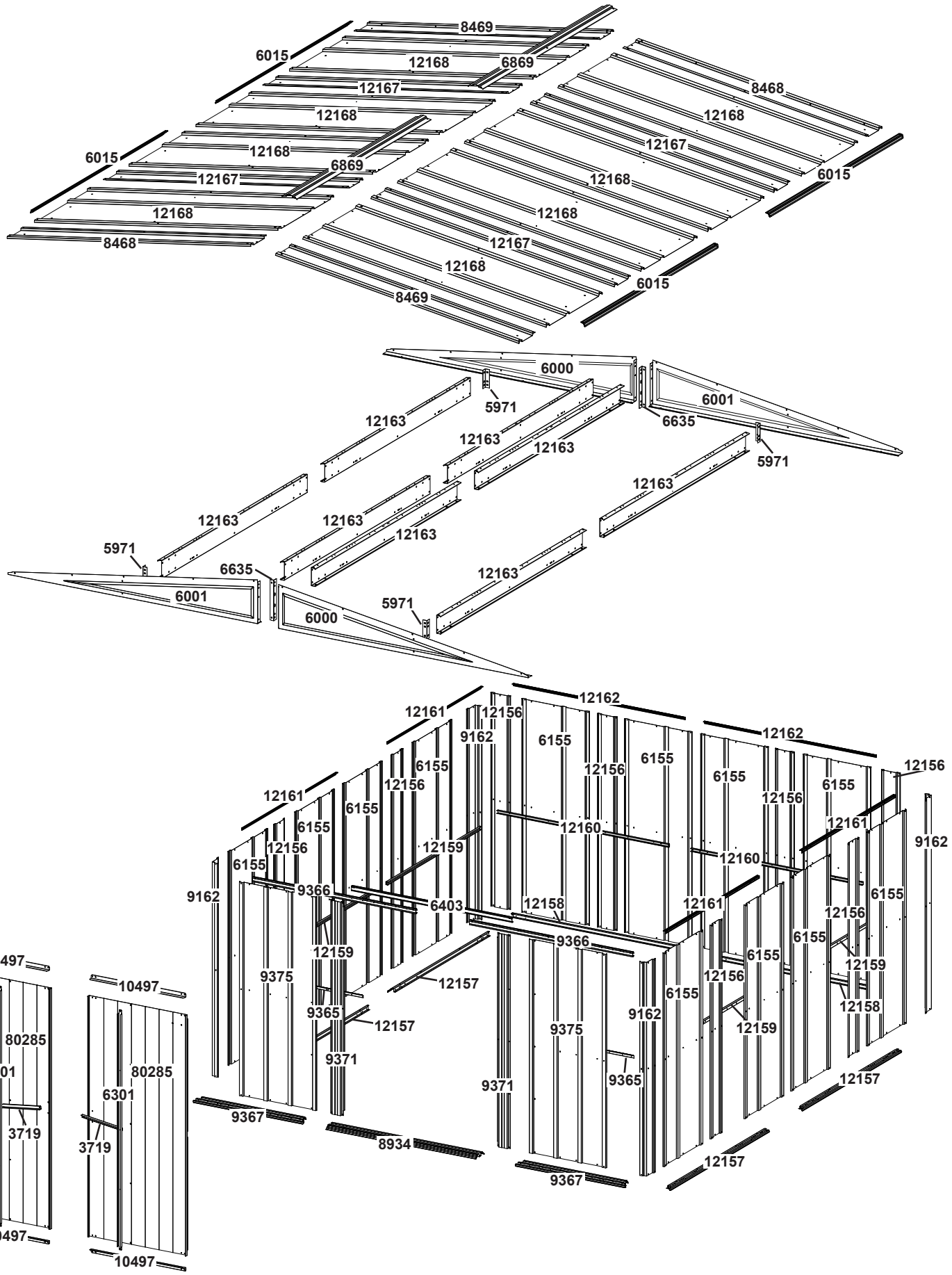
NETTOYAGE : Nettoyer avec de l'eau et du savon doux. NE PAS utiliser de jet sous haute pression pour nettoyer l'abri.

CORROSIFS: Les matières combustibles et corrosives doivent être entreposées dans des contenants étanches à l'air conçus pour l'entreposage de produits chimique et/ou combustibles. Les produits chimiques corrosifs tels que les engrais, pesticides et herbicides doivent immédiatement être nettoyés des surfaces intérieures et extérieures. La rouille causée par des produits chimiques n'est pas couverte par la garantie.

PRÉVENTION DE LA ROUILLE: Éviter d'entailler ou de rayer le revêtement de surface, à l'intérieur comme à l'extérieur. Nettoyer le toit, le pourtour de la base et les rails de porte de tous débris. Re-toucher les entailles et égratignures et toute surface de rouille visible dès que possible.

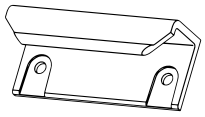
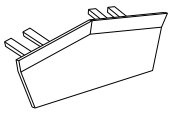
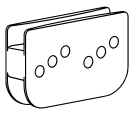
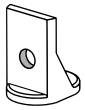
NEIGE : Veuillez enlever la neige du toit.

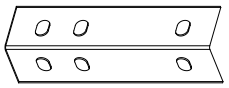
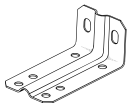
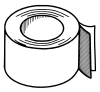
ASSEMBLY BY KEY NO. *PIÈCES PAR N° DE REPÈRE*



HARDWARE LIST *LISTE DE LA QUINCAILLERIE*

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65923 X172	
65004 X376	
65900 X8	
65109 X4	

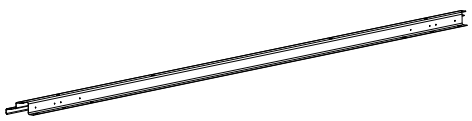
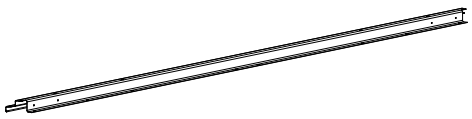
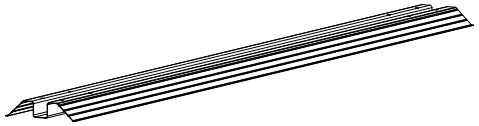
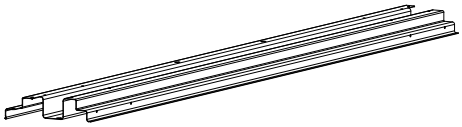
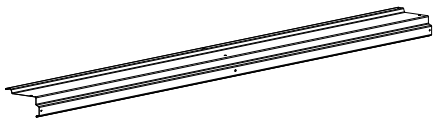
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66769 X4	
66646 X11	
66382 X4	
66183L X2	

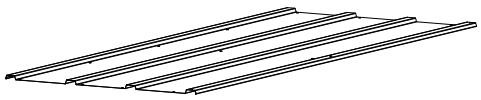
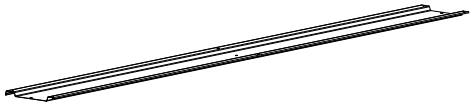
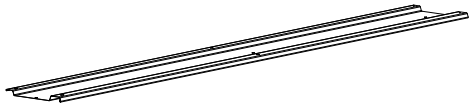
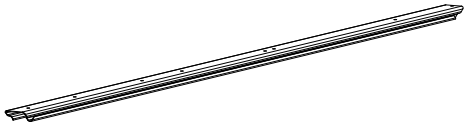
66183R X2	
5971 X4	
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67545 X1	

The fasteners used in each step are shown actual size at the top of each page.

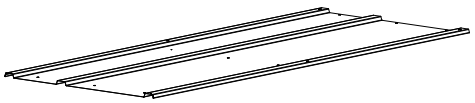
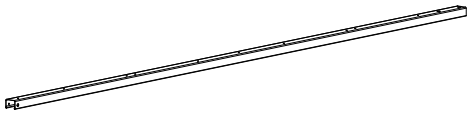
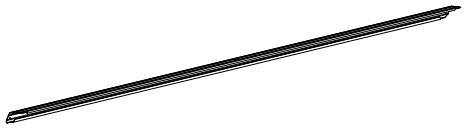
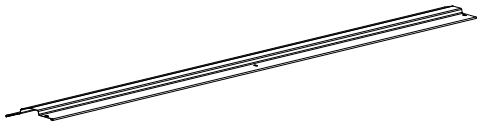
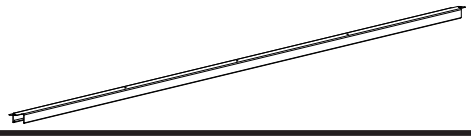
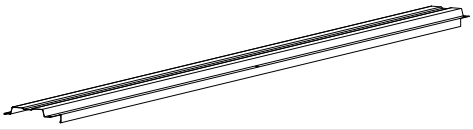
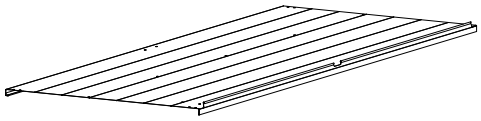
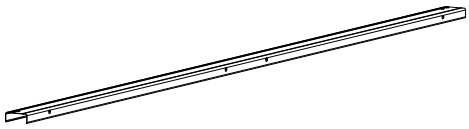
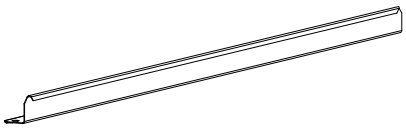
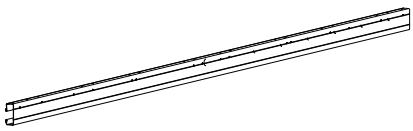
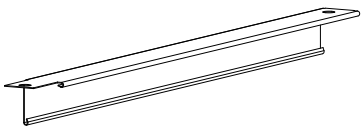
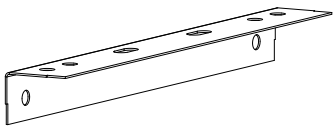
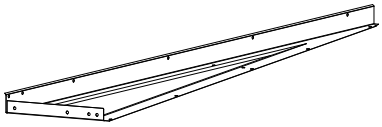
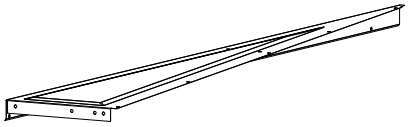
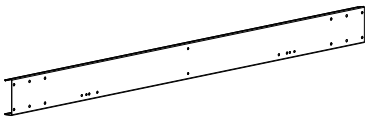
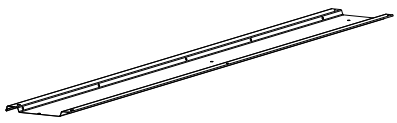
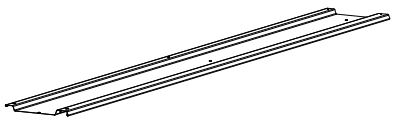
Les éléments de visserie utilisés à chaque étape sont représentés en taille réelle en haut de chaque page.

PARTS LIST *LISTE DES PIÈCES*

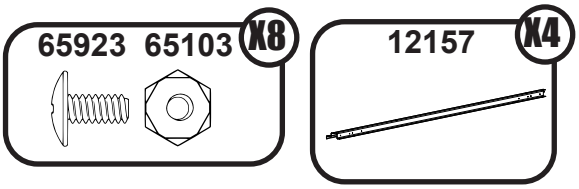
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9367 X2	
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9375 X2	
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9365 X2	

PARTS LIST *LISTE DES PIÈCES*

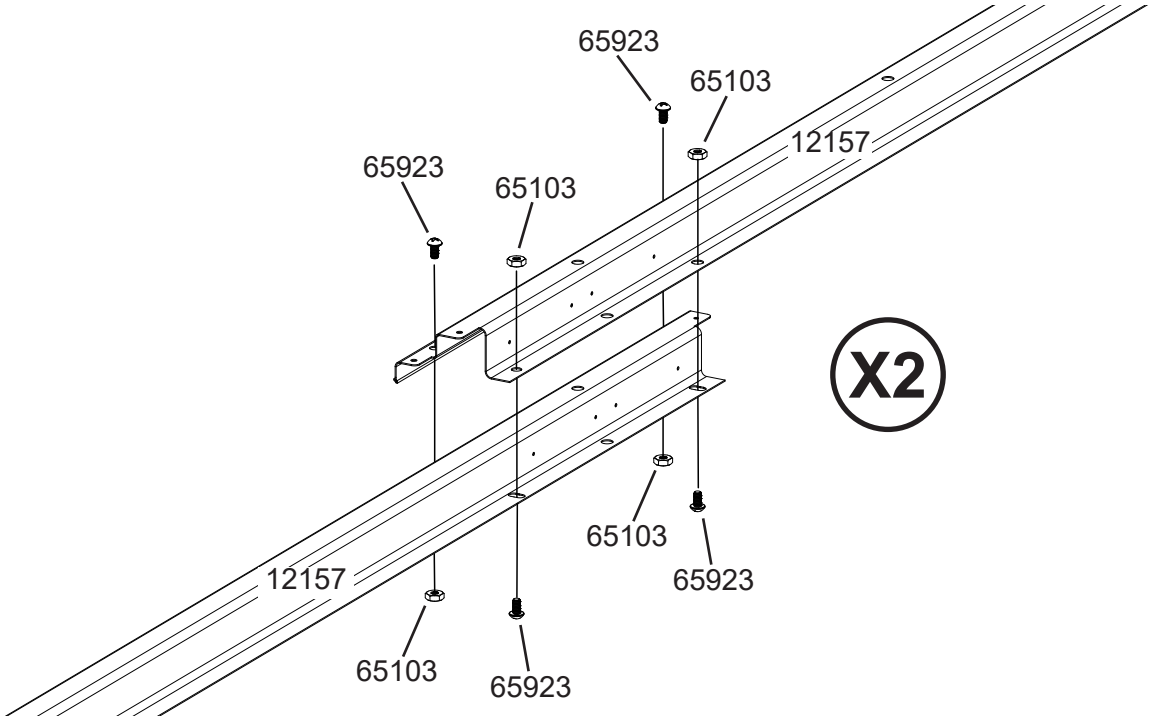
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12159 X4 	6015 X4 
12161 X4 	6869 X2 
12162 X2 	6301 X2 
9371 X2 	80285 X2 
6403 X1 	10497 X4 
9366 X2 	3719 X2 
6635 X2 	69835 X4 
6000 X2 	
6001 X2 	
12163 X8 	
8468 X2 	
8469 X2 	

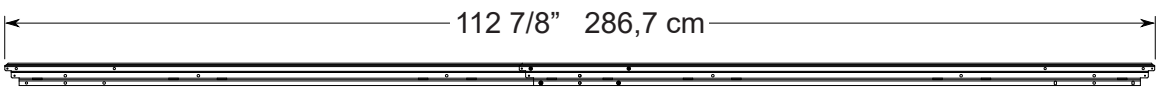
1: FLOOR FRAME *CADRE DE PLANCHER*



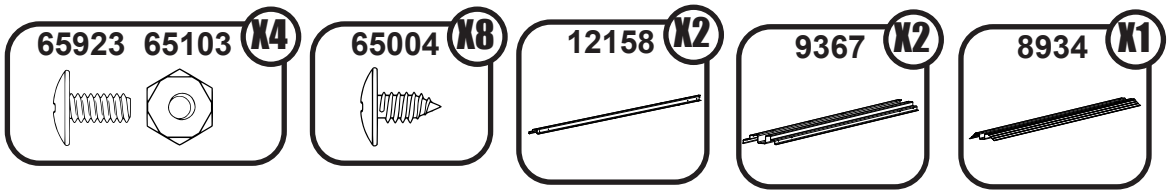
A1

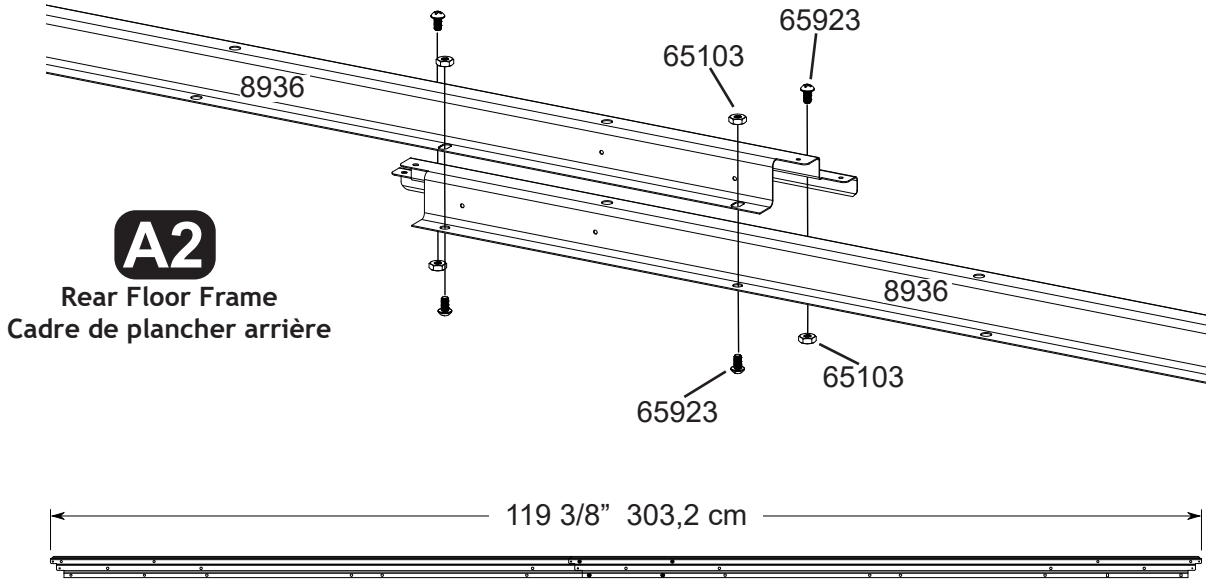
Side Floor Frame
latéral Cadre de plancher





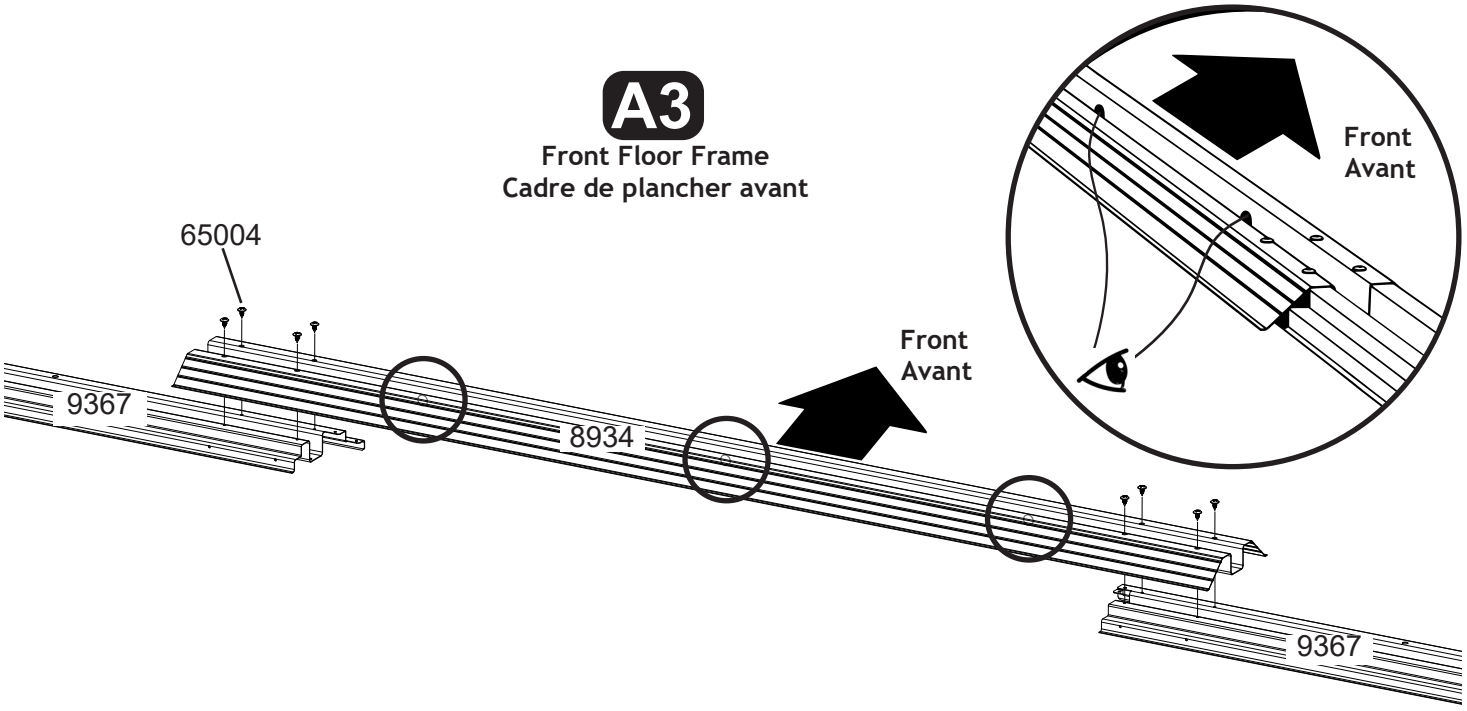
1: FLOOR FRAME *CADRE DE PLANCHER*

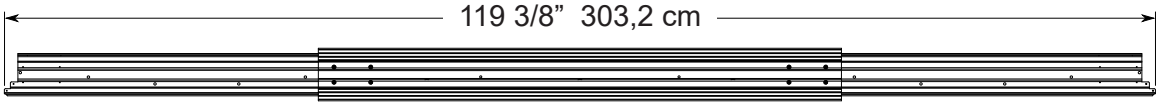




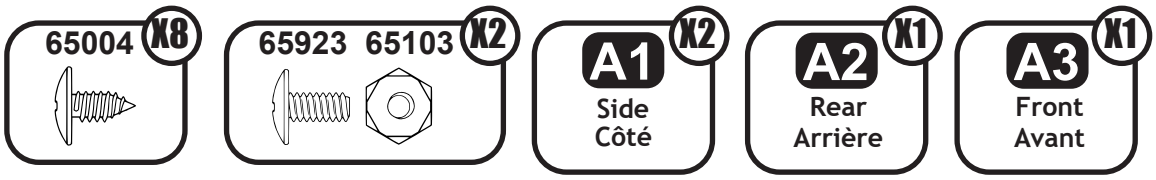
A2
Rear Floor Frame
Cadre de plancher arrière

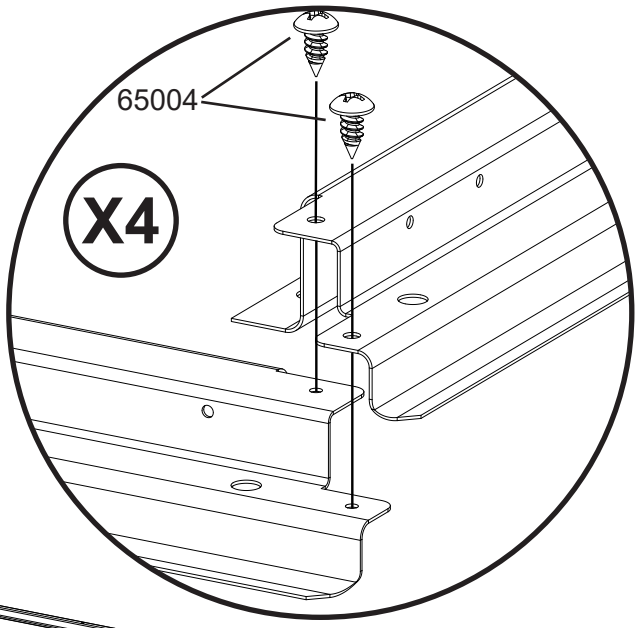
A3
Front Floor Frame
Cadre de plancher avant

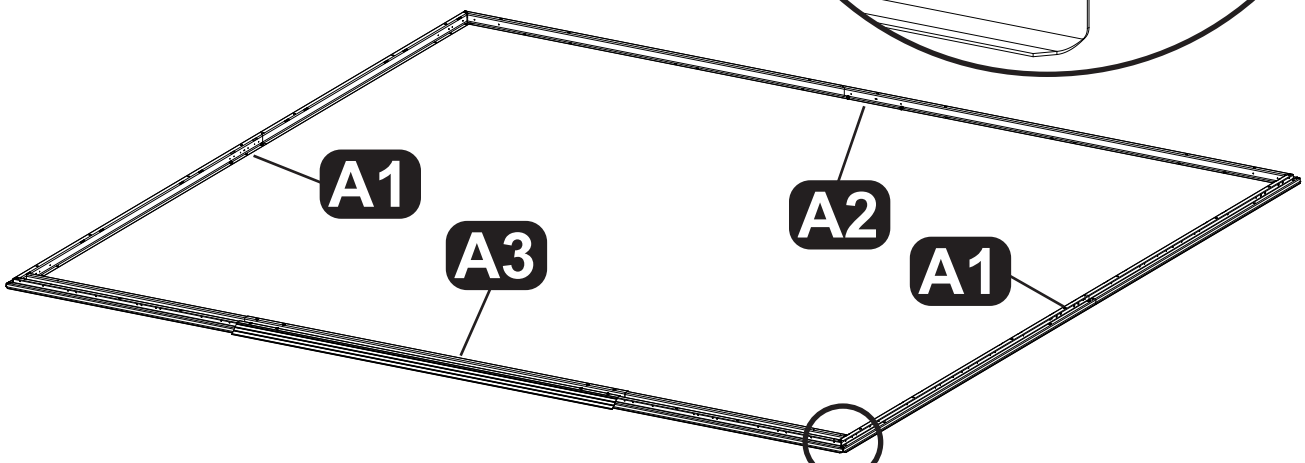




1: FLOOR FRAME *CADRE DE PLANCHER*

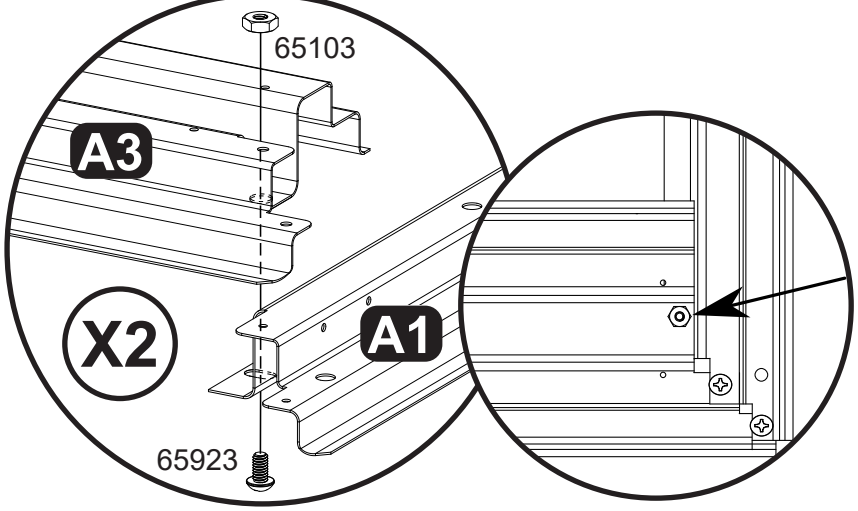




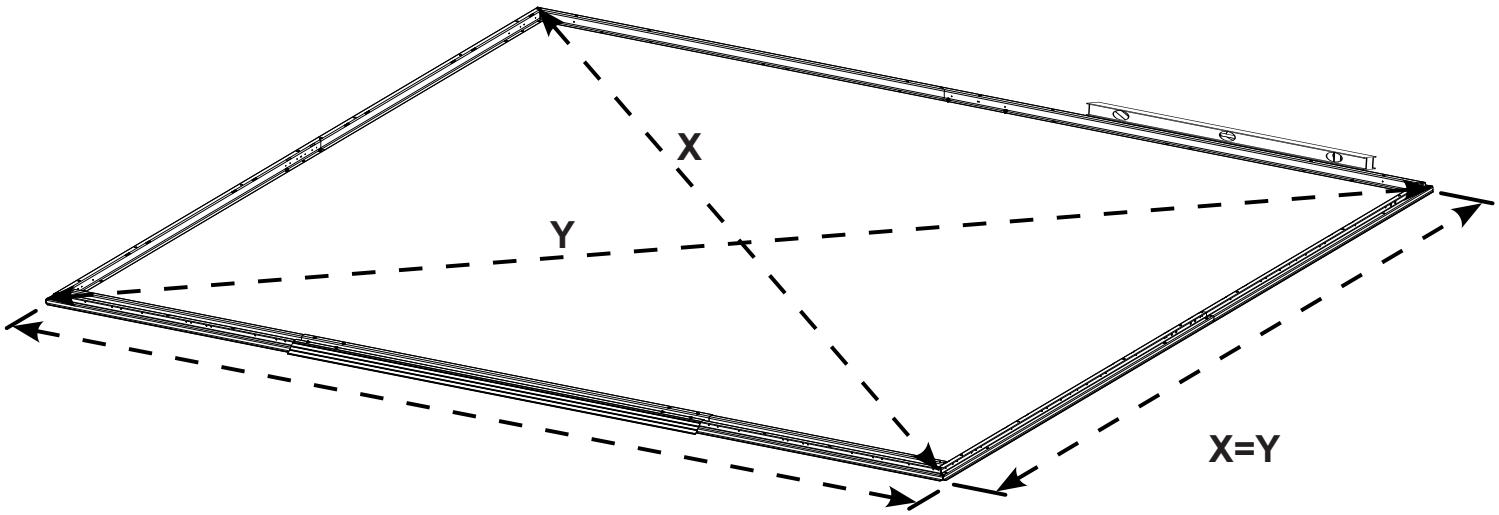


PRO TIP 1
DO NOT fasten your floor frame to the base until the building is complete.

CONSEIL DE PRO 1
NE fixez PAS votre cadre de plancher à la base tant que le bâtiment n'est pas terminé.



1: FLOOR FRAME *CADRE DE PLANCHER*



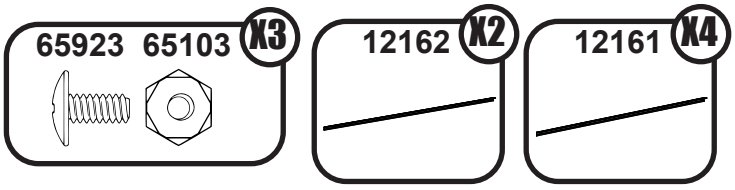
IMPORTANT

The Floor Frame must be BOTH square AND level or the holes will not line up properly. Measure diagonally from corner to corner. When diagonal measurements are equal, the Frame is square.

IMPORTANT

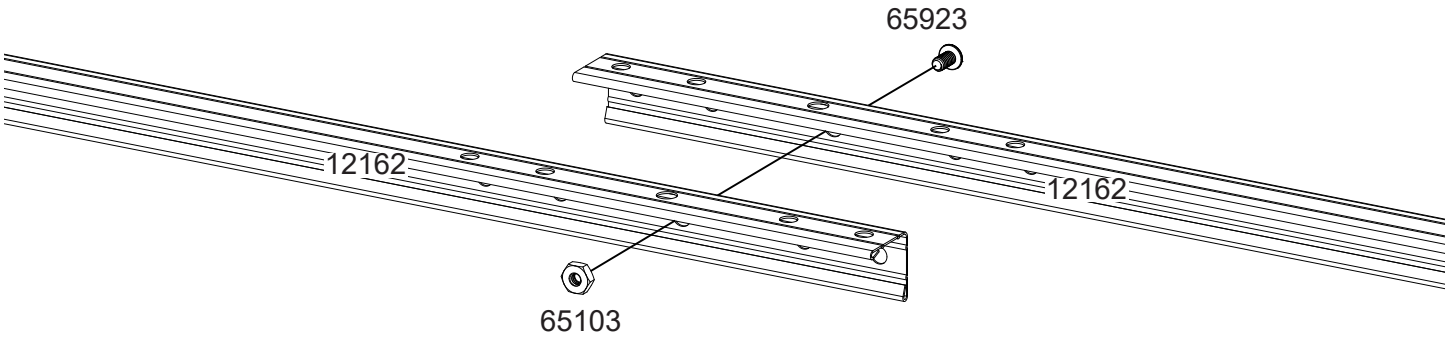
Le cadre de plancher doit être À LA FOIS d'équerre et de niveau pour que les trous s'alignent correctement. Mesurer en diagonale d'un coin à l'autre. Lorsqu'elles sont égales, le cadre de plancher est d'équerre.

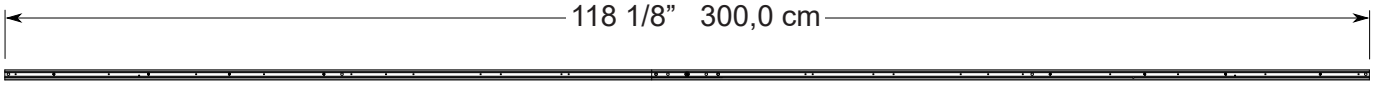
2: PRE-ASSEMBLY *PRÉ-ASSEMBLAGE*



B1

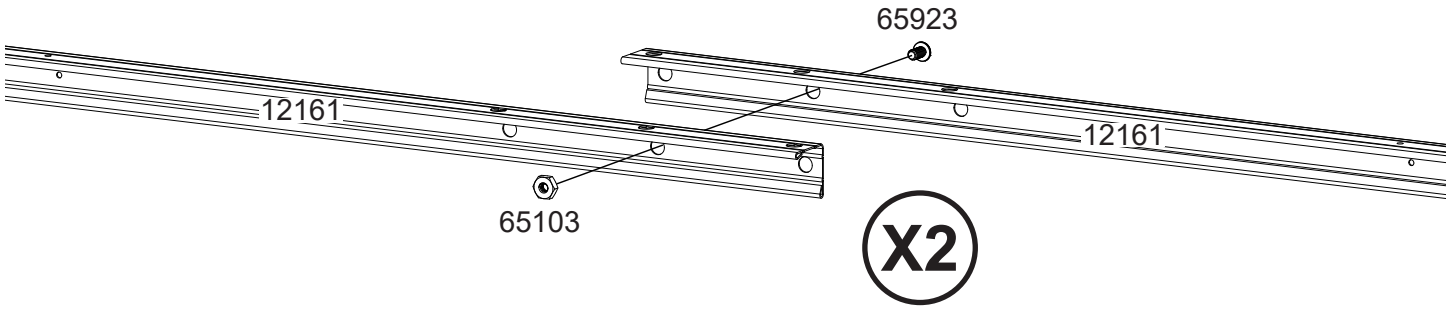
Rear Wall Angle
Cornière arrière

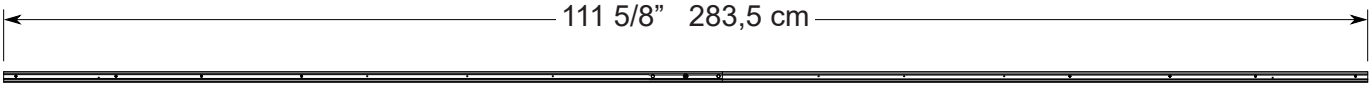




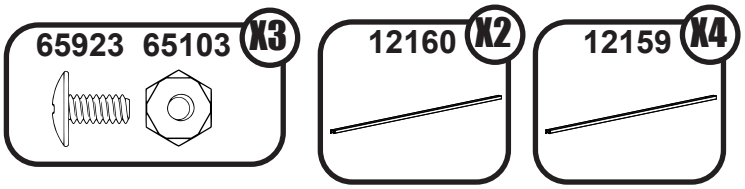
B2

Side Wall Angle
Cornière de mur latéral



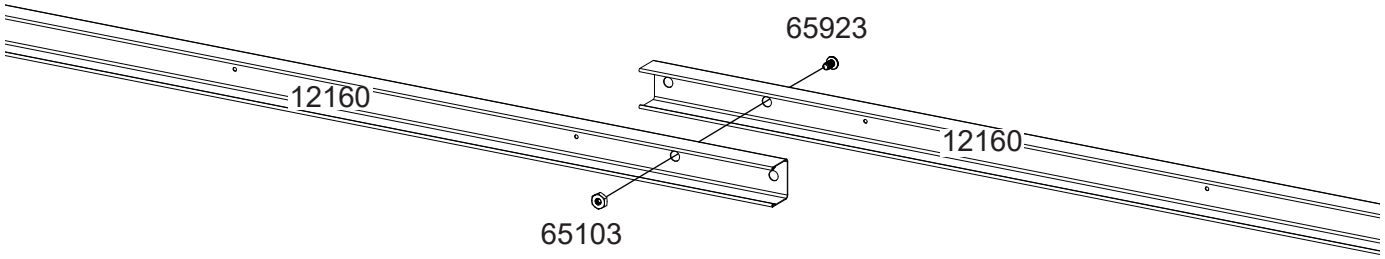


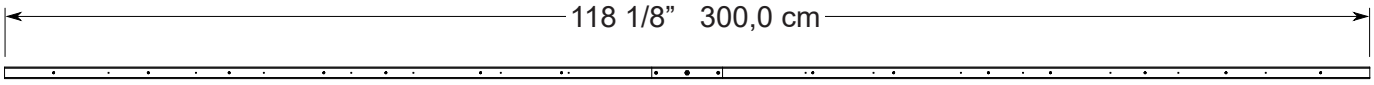
2: PRE-ASSEMBLY *PRÉ-ASSEMBLAGE*



B3

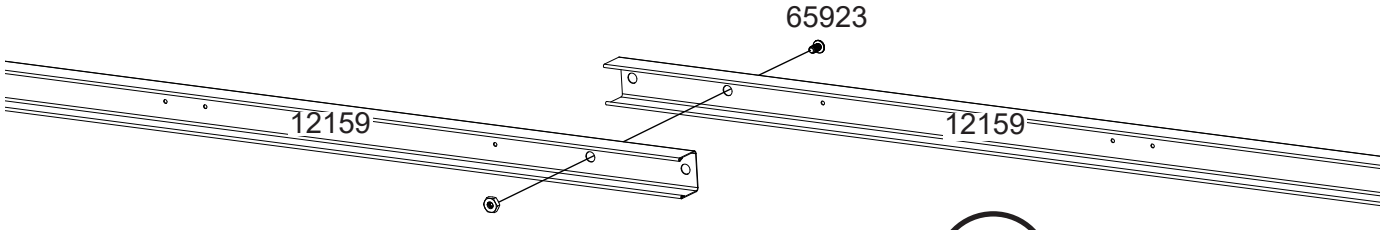
Rear Wall Channel
Longeron de mur

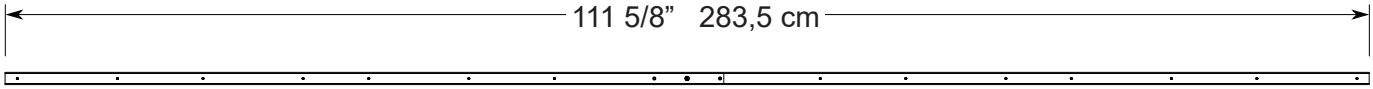




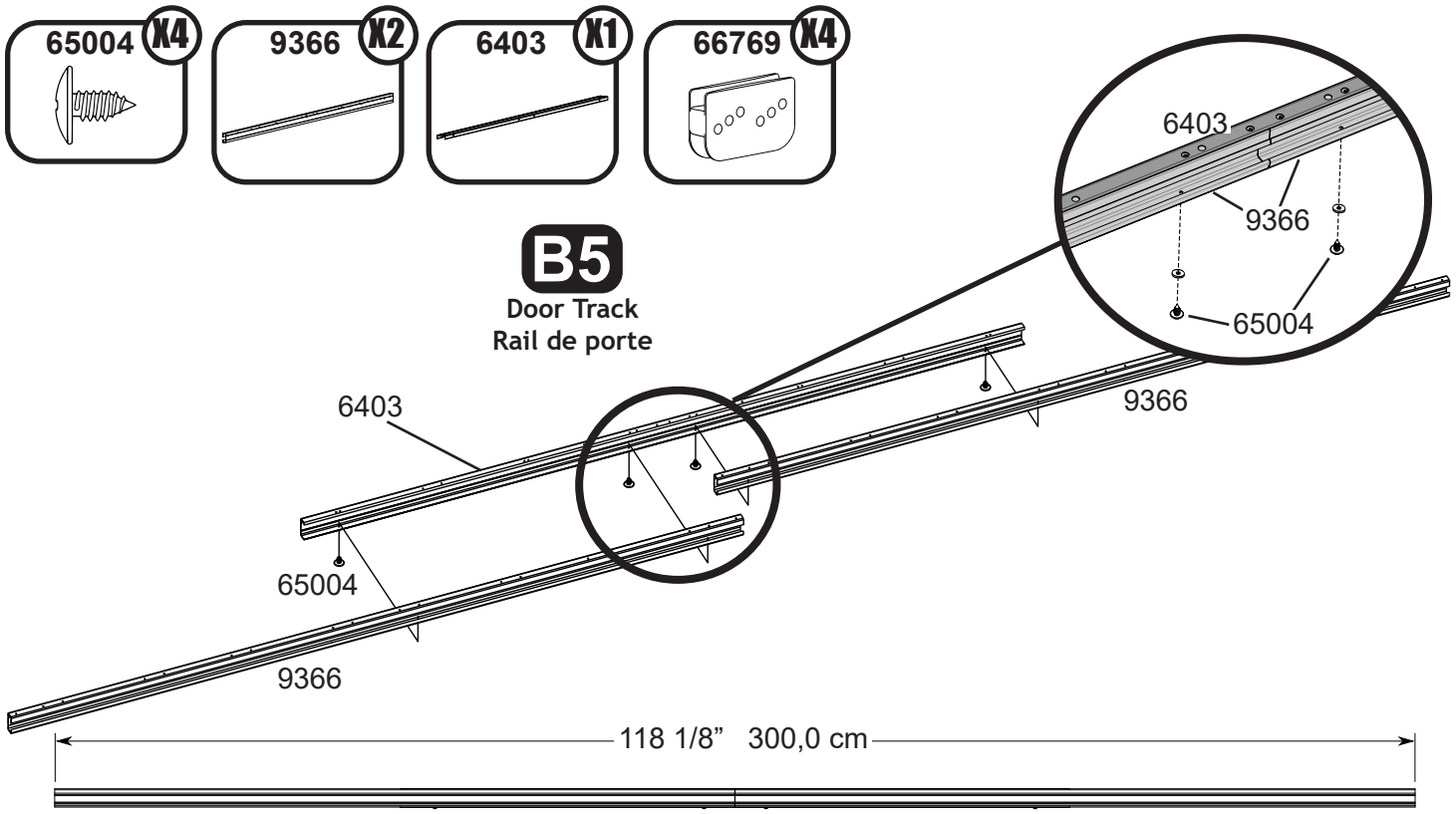
B4

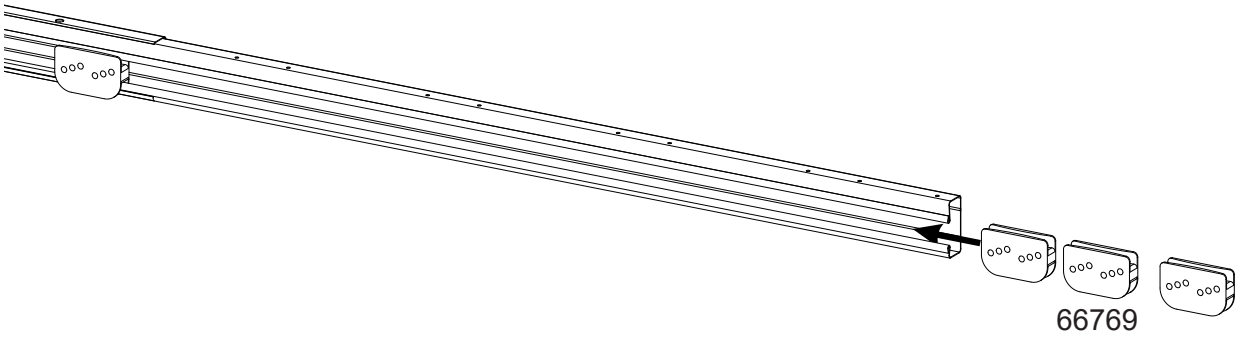
Side Wall Channel
Longeron de mur latéral



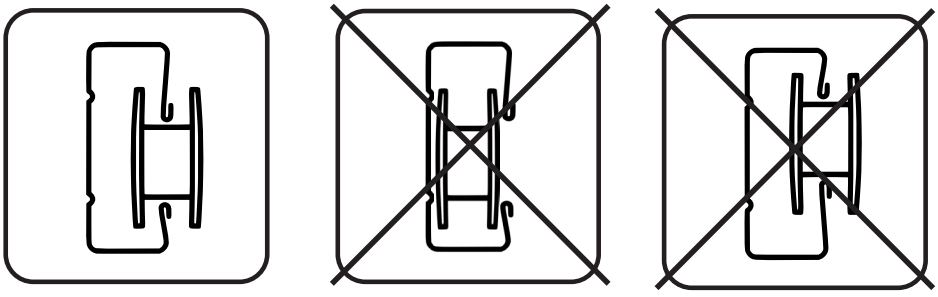


2: PRE-ASSEMBLY *PRÉ-ASSEMBLAGE*





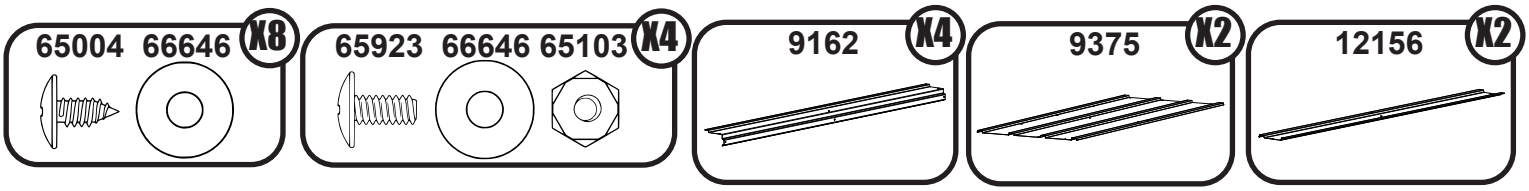
CORRECT **INCORRECT**

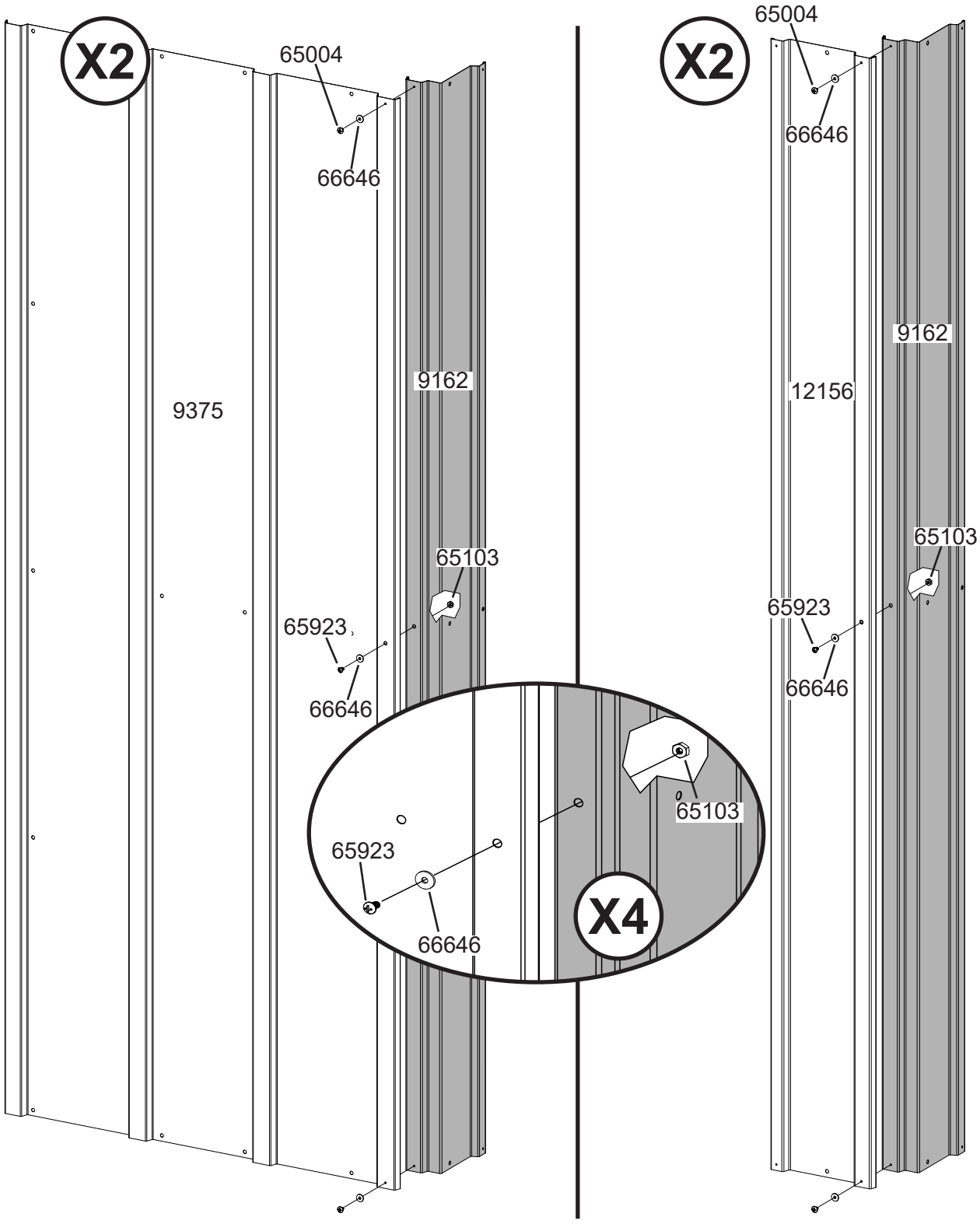


PRO TIP 2
Slides should be installed in Door Track prior to installation.

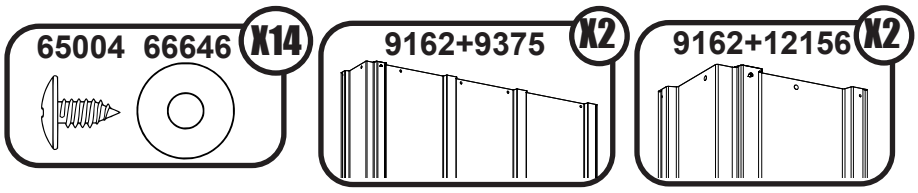
CONSEIL DE PRO 2
Les coulisseaux doivent être placés dans le rail de porte avant la pose du rail.

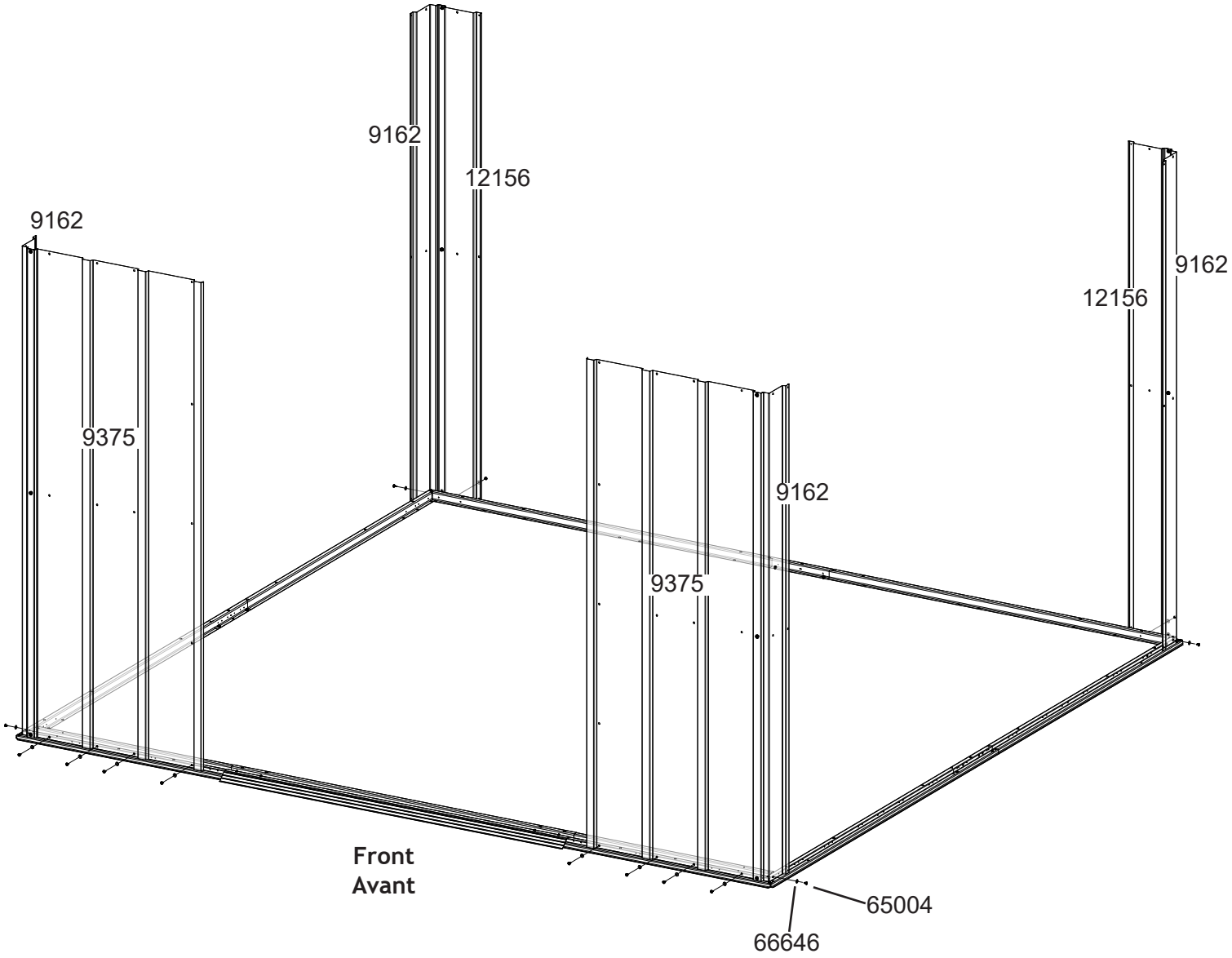
3: CORNER PANELS *PANNEAUX D'ANGLE*





3: CORNER PANELS *PANNEAUX D'ANGLE*





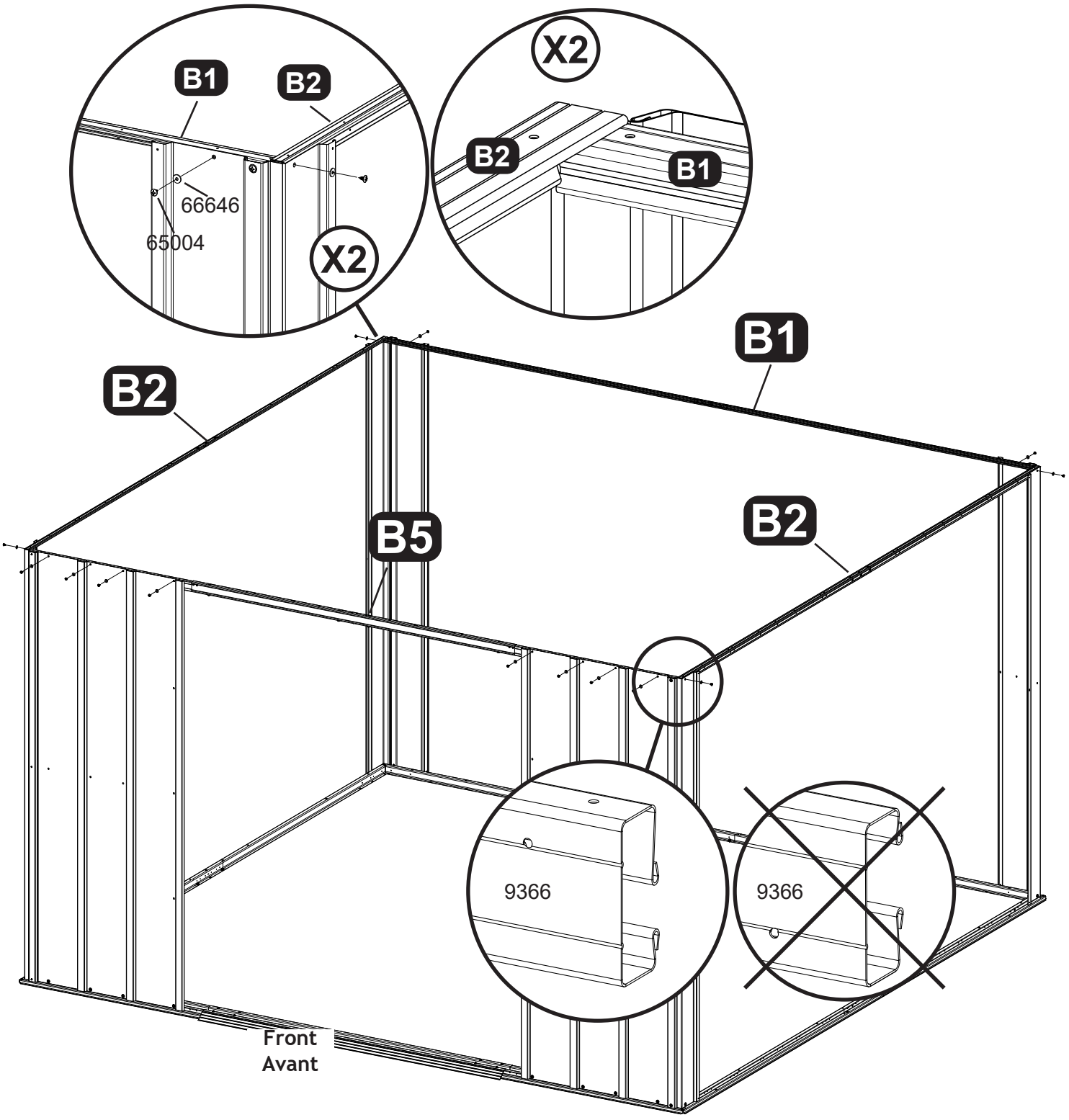
4: WALL ANGLE *CORNIÈRE DE MUR*

65004 66646 X14

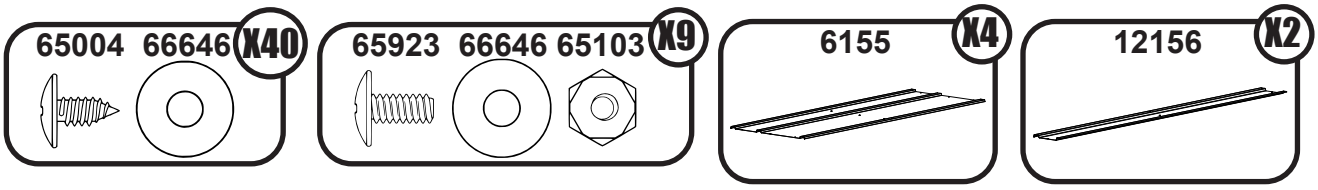
B1 X1
Rear Wall Angle
Cornière arrière

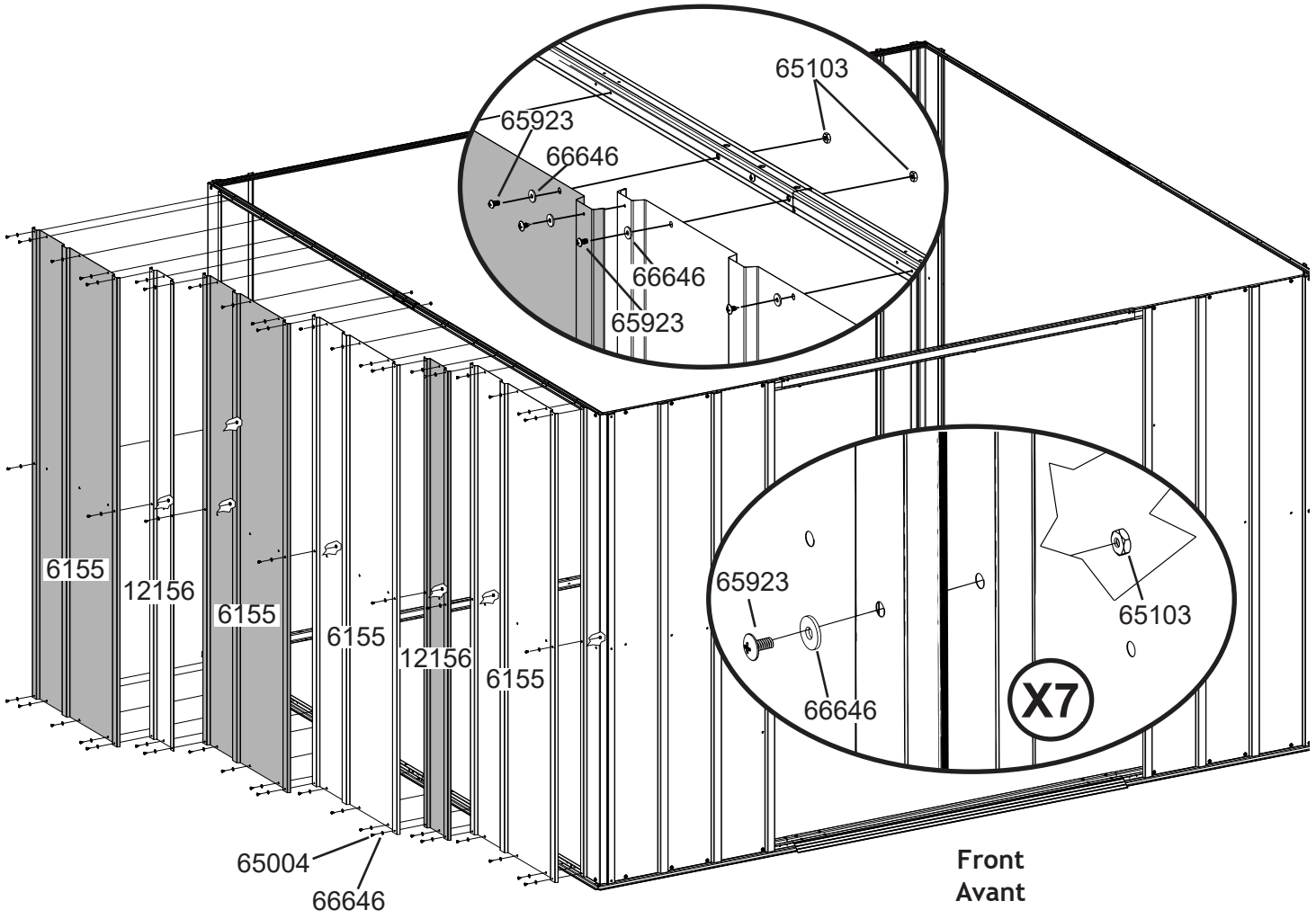
B2 X2
Side Wall Angle
Cornière de mur latéral

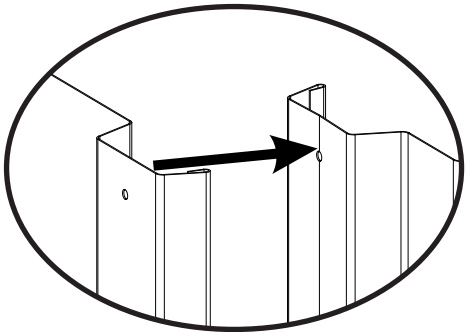
B5 X1
Door Track
Rail de porte



5: WALL PANELS *PANNEAUX DE MUR*





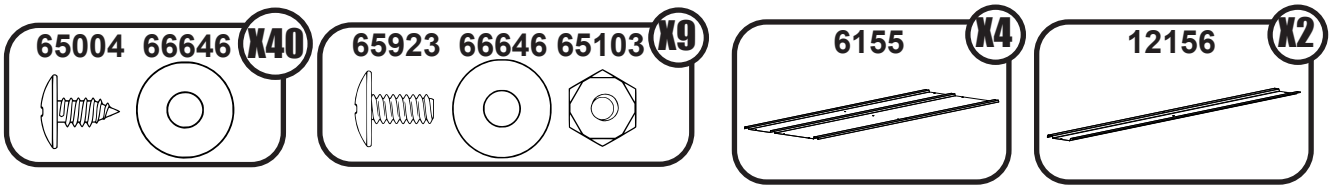


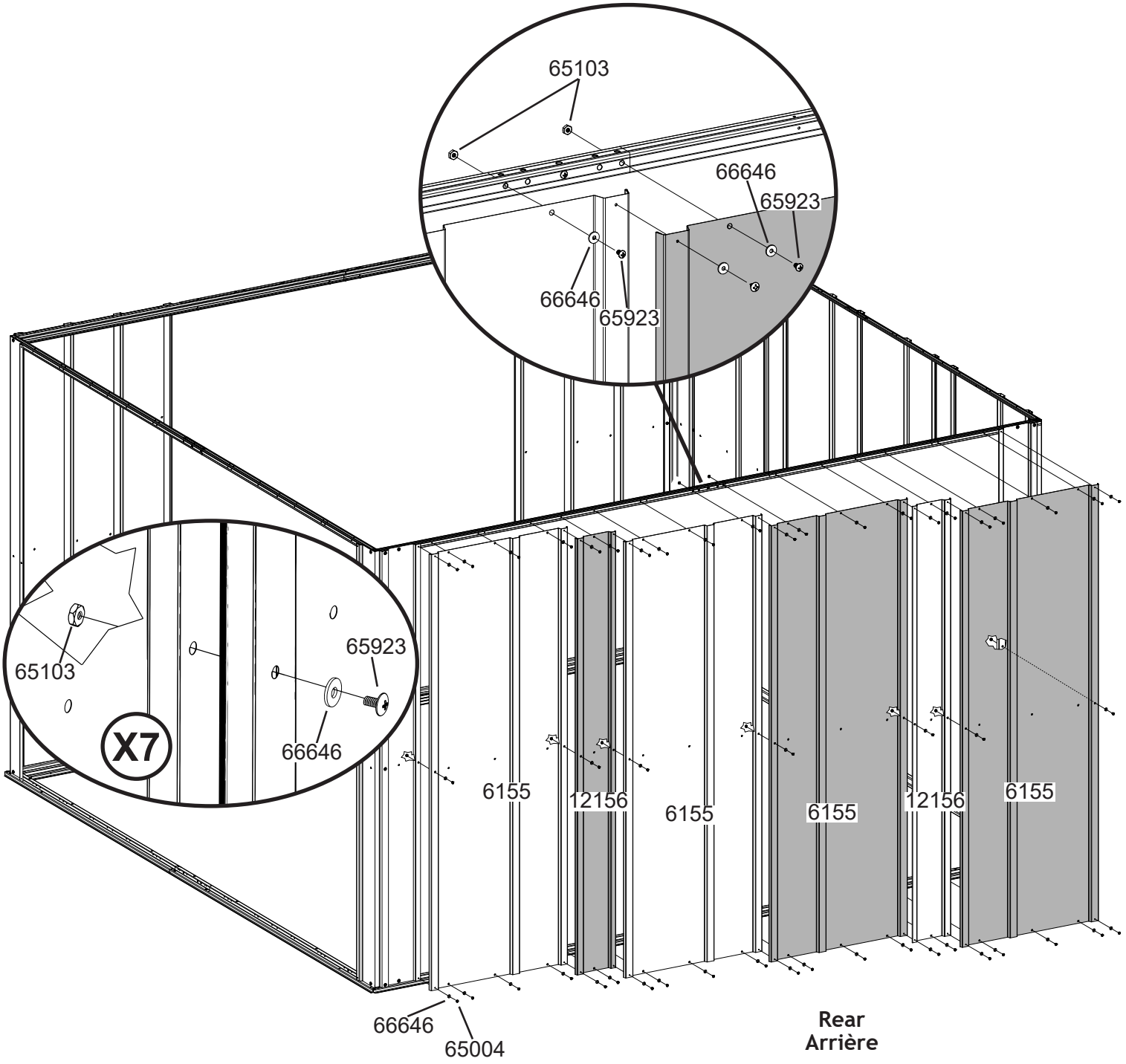
PRO TIP 3
Whenever a crimped rib and an uncrimped rib meet, the crimped rib should be placed UNDER the uncrimped rib if possible.

CONSEIL DE PRO 3
Lors de l'assemblage de toute nervure sertie avec une nervure non sertie, la nervure sertie doit être placée SOUS la nervure non sertie autant que possible.

5: WALL PANELS

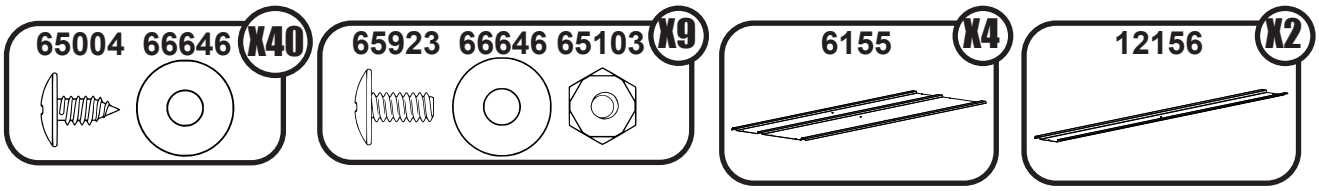
PANNEAUX DE MUR

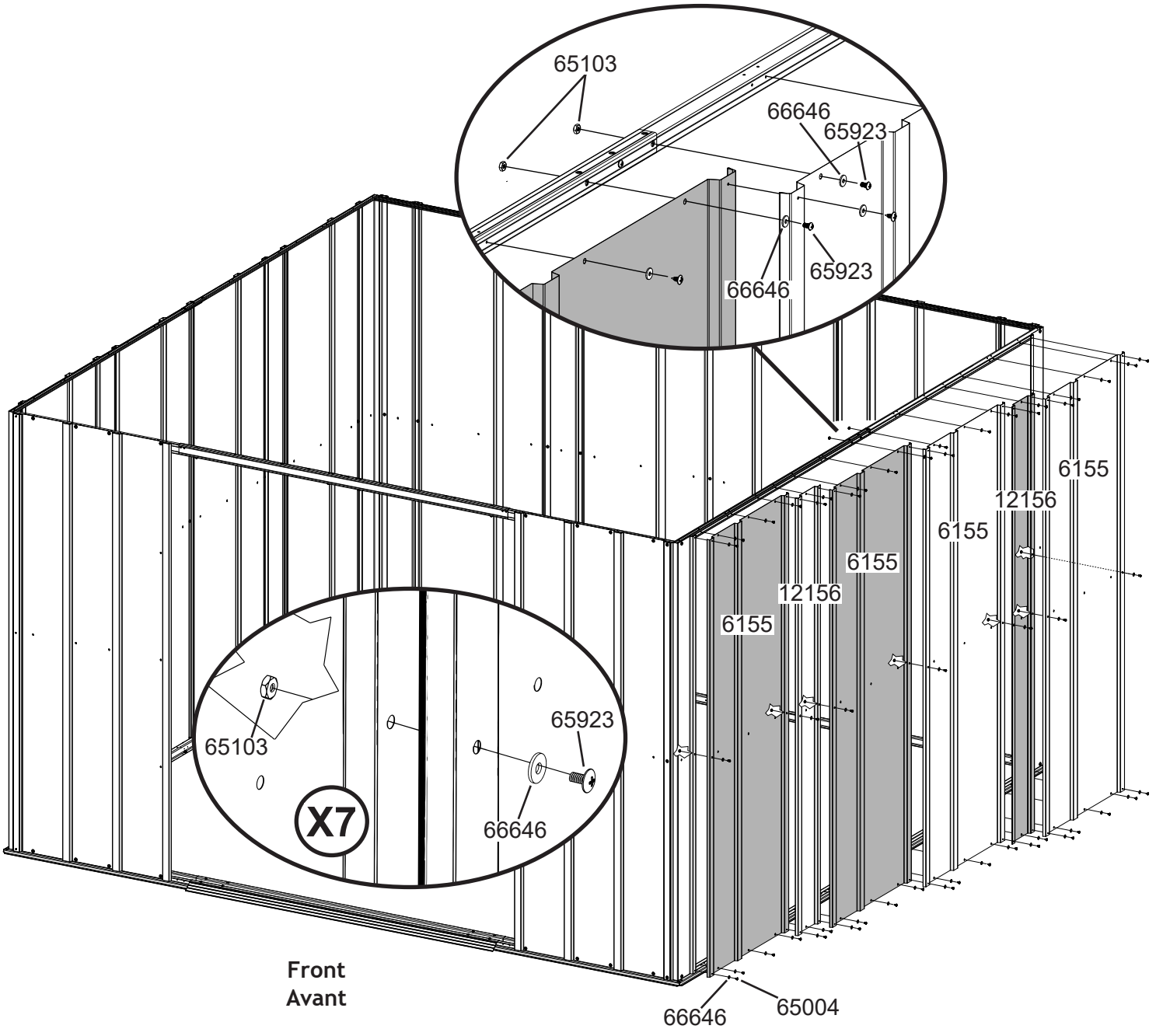




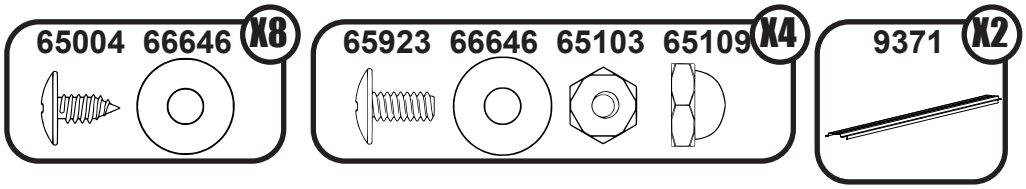
5: WALL PANELS

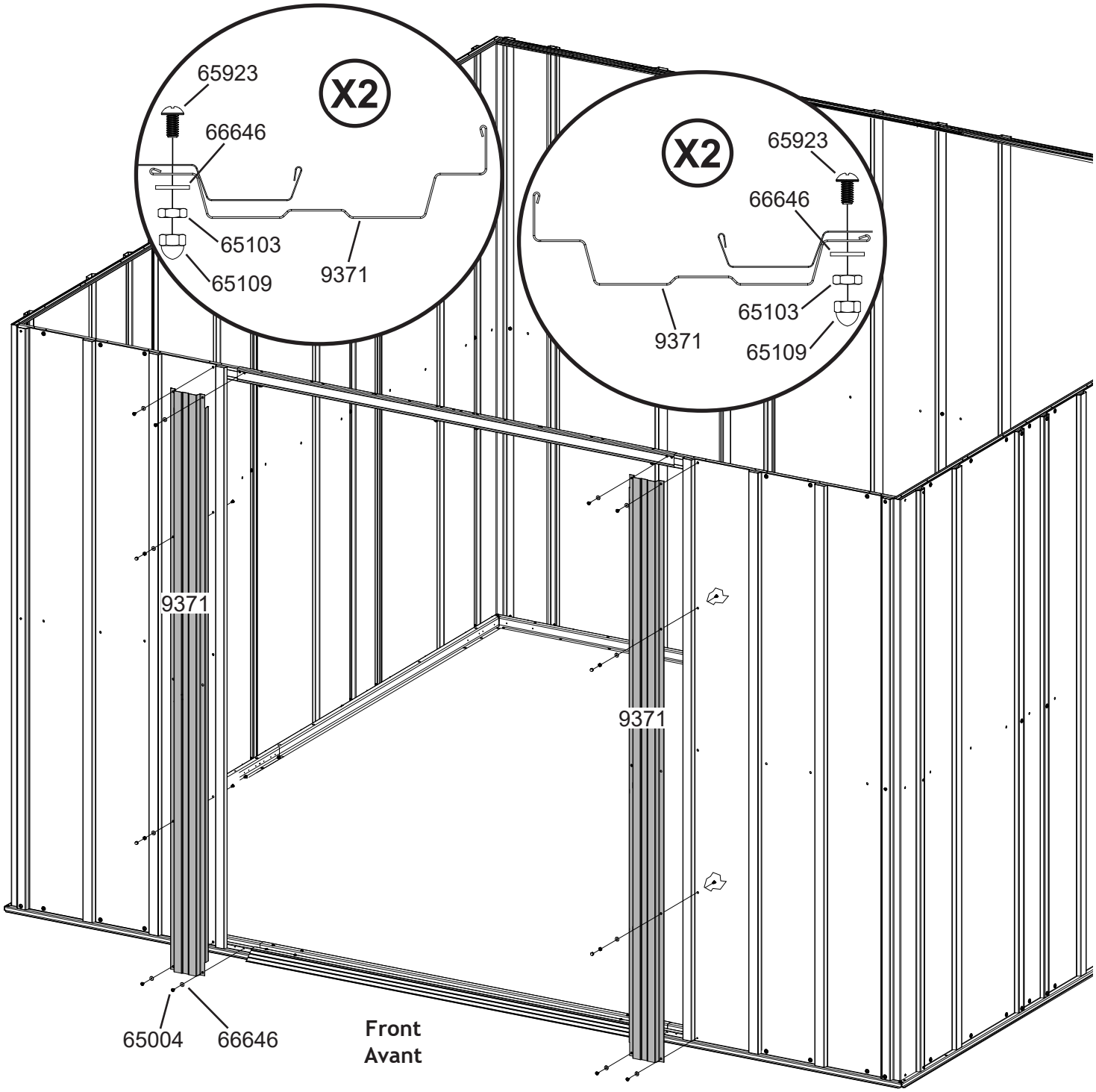
PANNEAUX DE MUR





6: DOOR JAMB *JAMBAGE DE PORTE*





7: WALL CHANNEL

LONGERON DE MUR

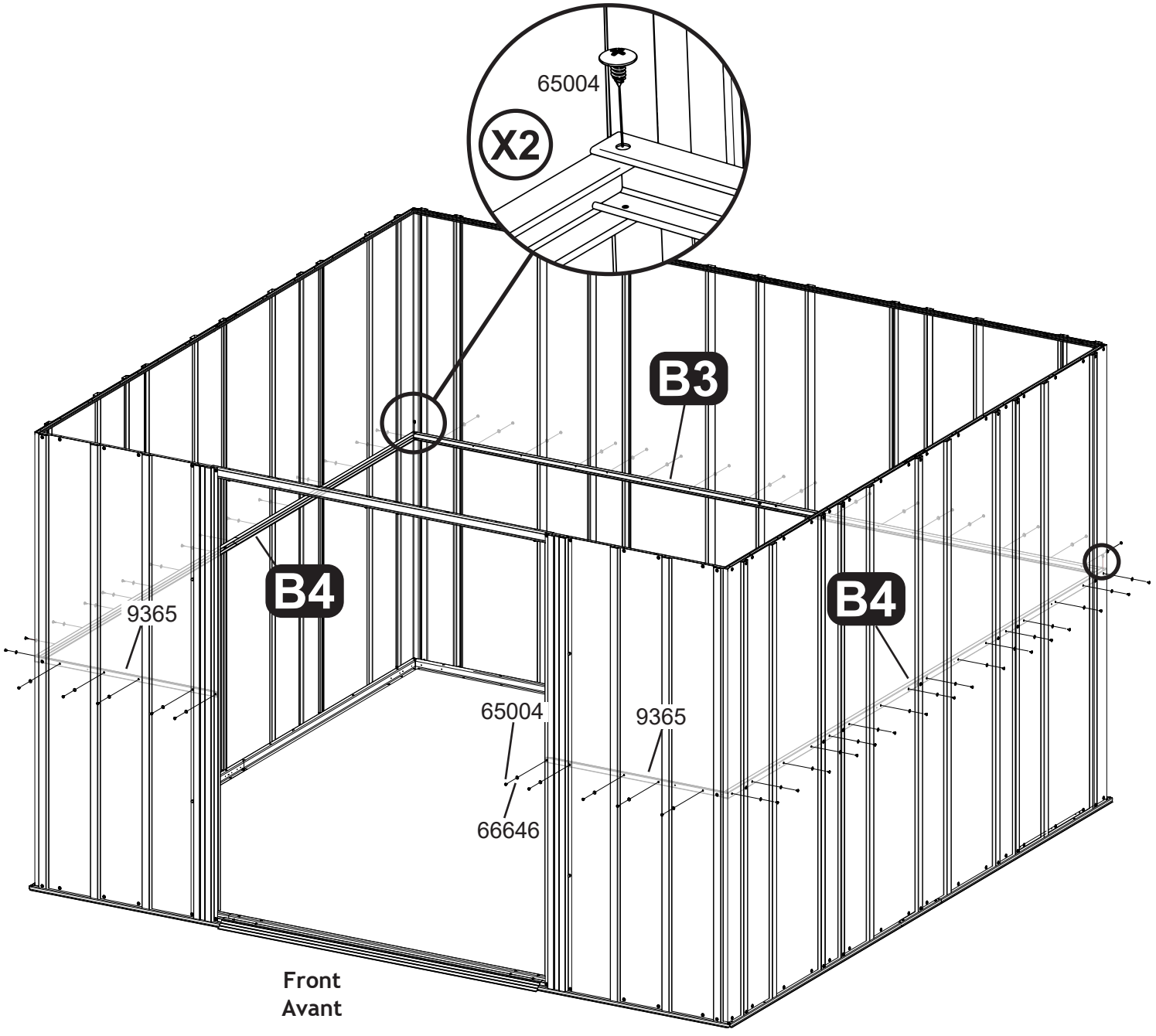
65004 66646 X58

65004 X2

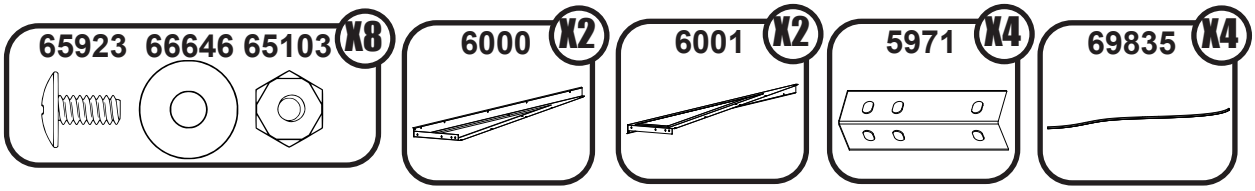
B3 X1
Rear Wall Channel
Longeron de mur

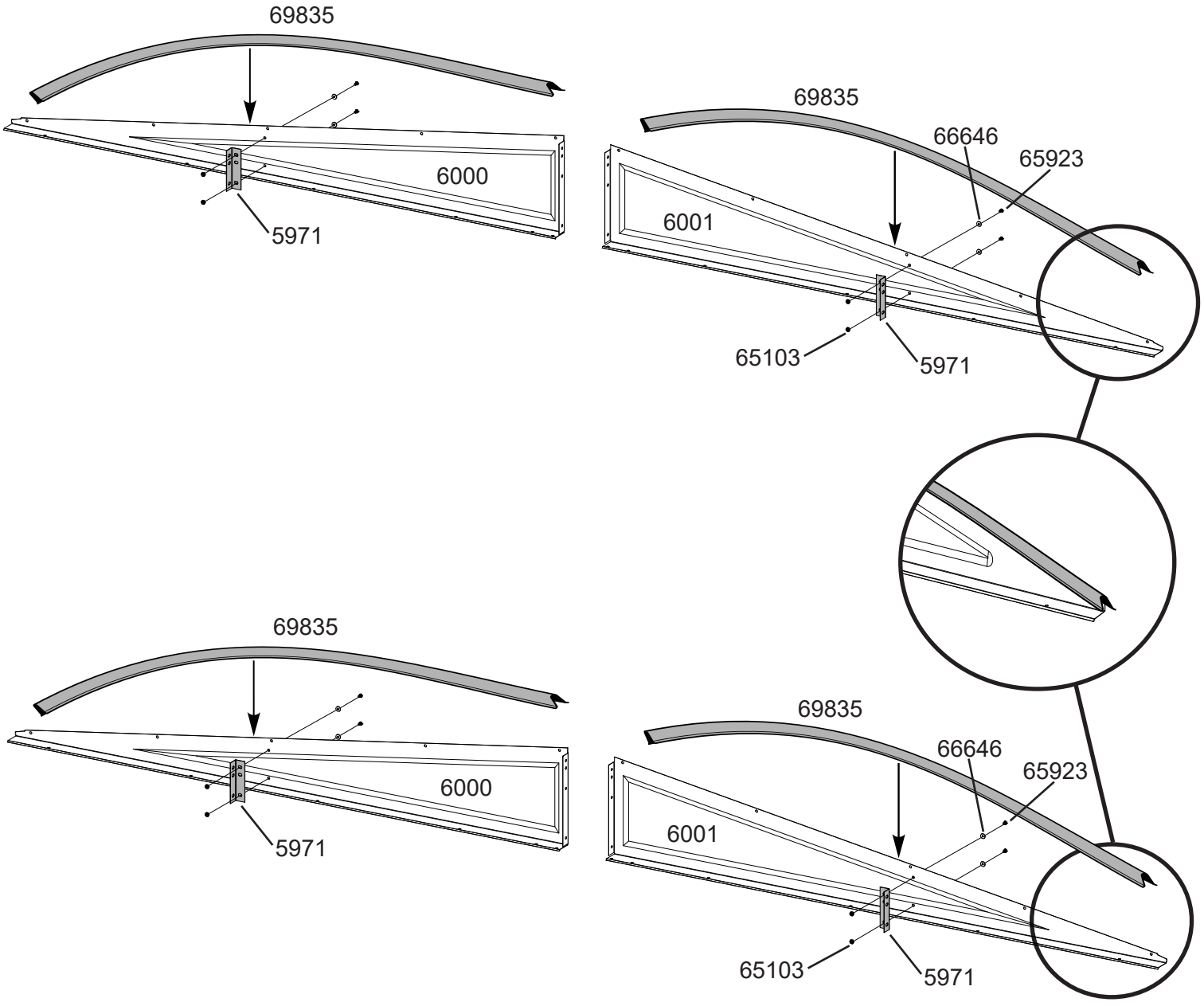
B4 X2
Side Wall Channel
Longeron de mur latéral

9365 X2



8: GABLES *PIGNONS*





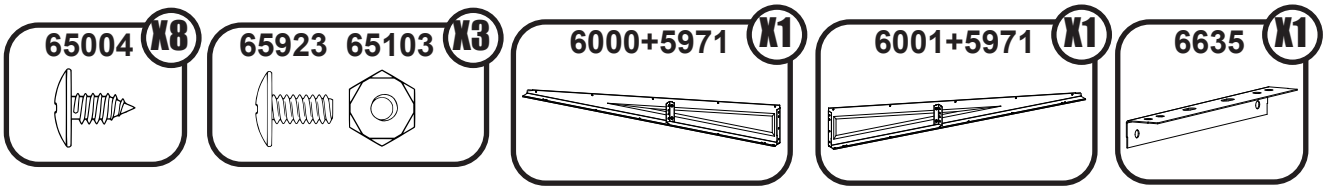
CAUTION:

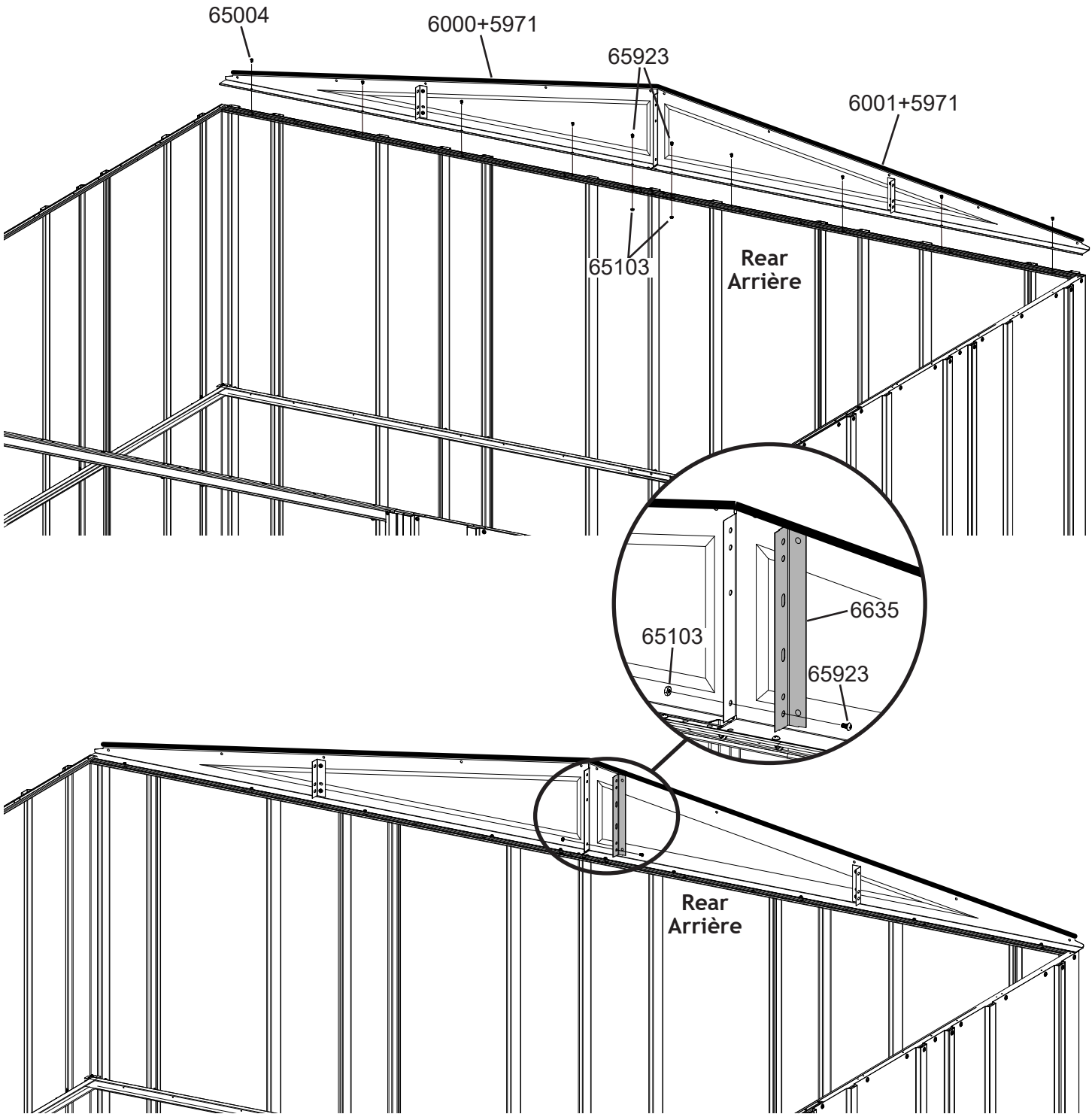
To avoid injury on the sharp edge, the edge trim must remain in place on the top edge of the gable until right and left roof panels are in place.

PRUDENCE:

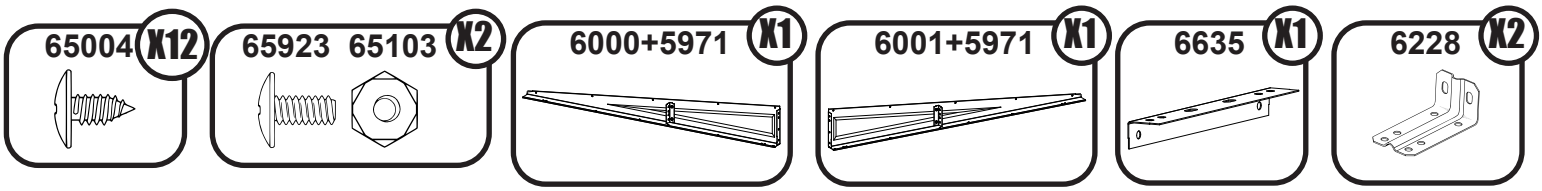
Pour éviter les accidents sur l'arête coupante de la garniture de bord, cette garniture doit rester en place sur le bord supérieur du pignon jusqu'à ce que les panneaux de toit droit et gauche soient en place.

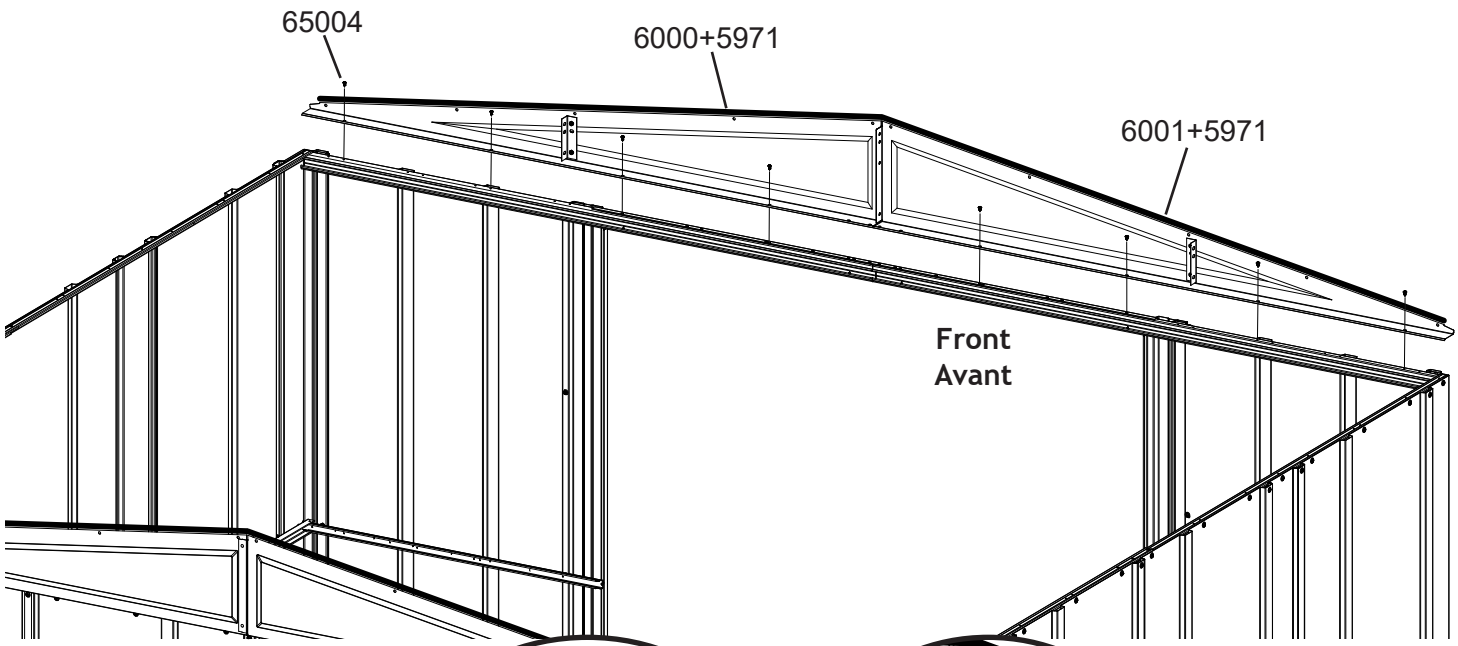
8: GABLES *PIGNONS*

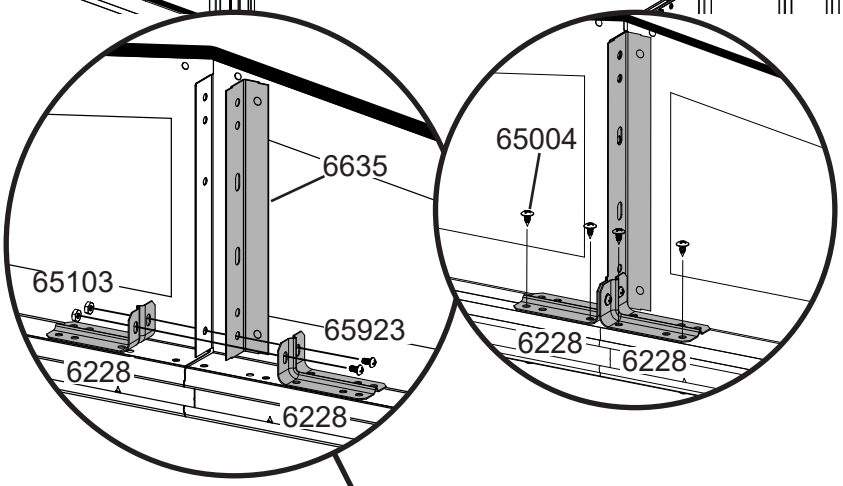


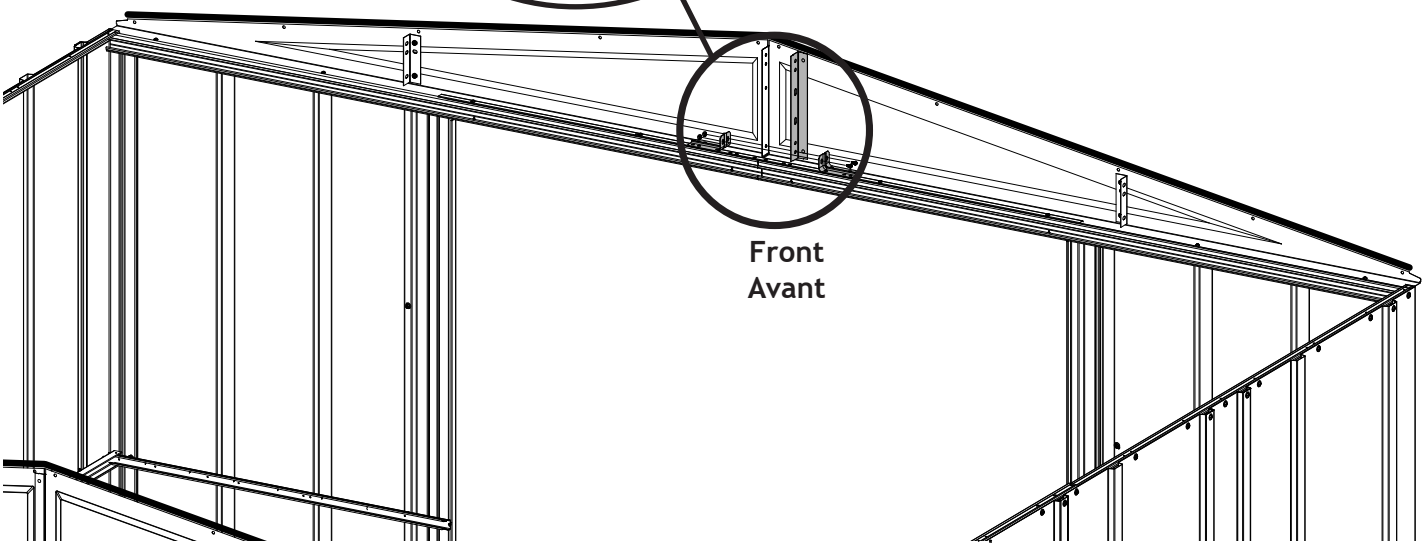


8: GABLES *PIGNONS*



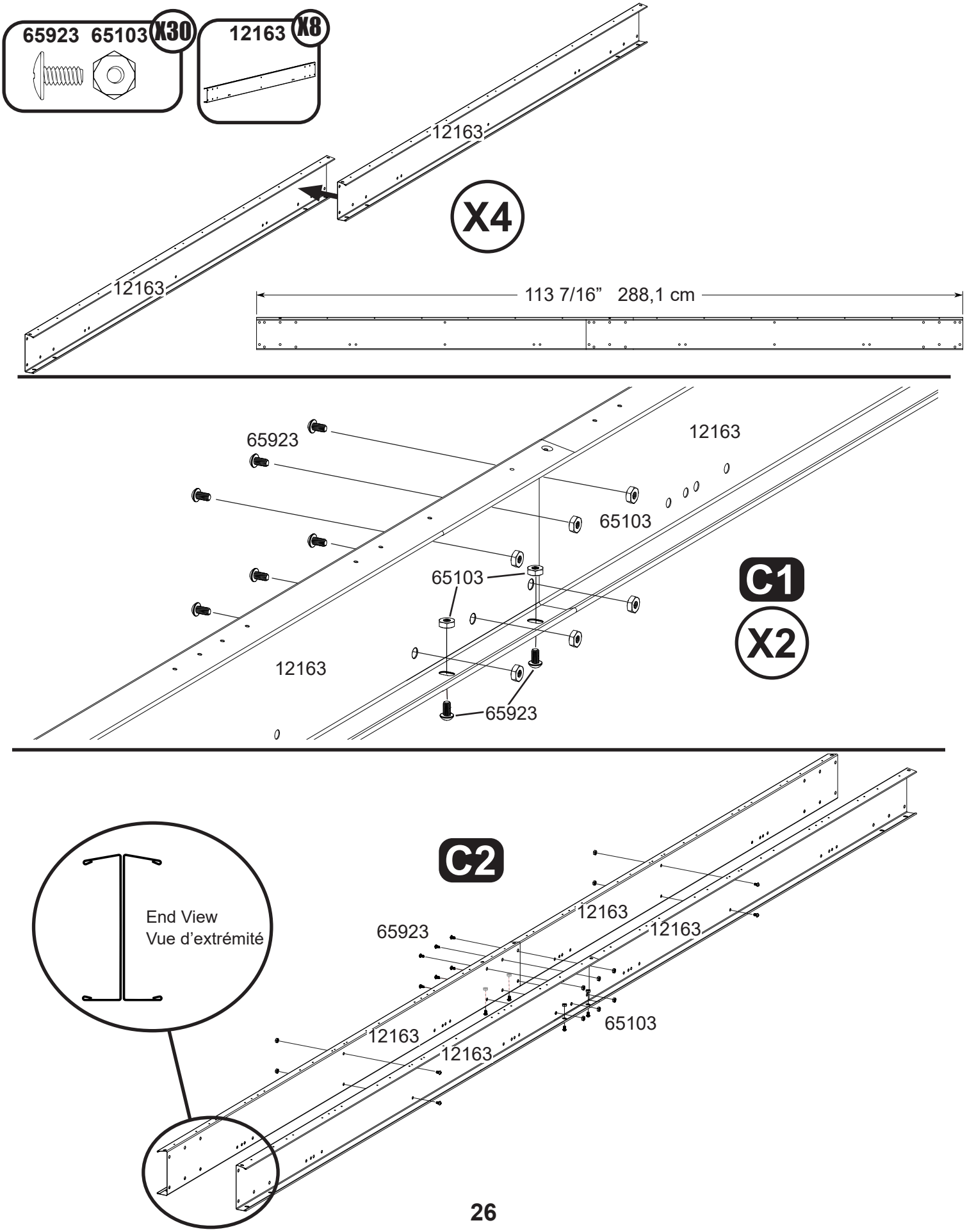






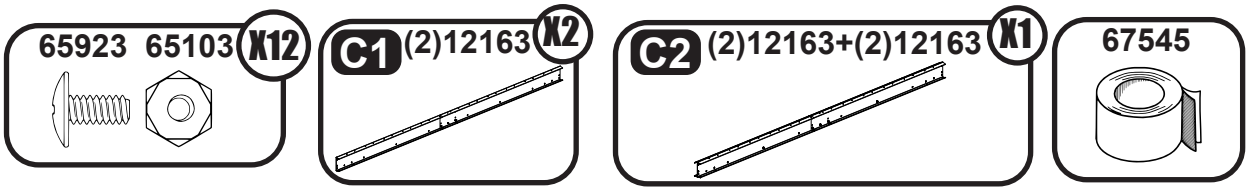
9: ROOF BEAMS

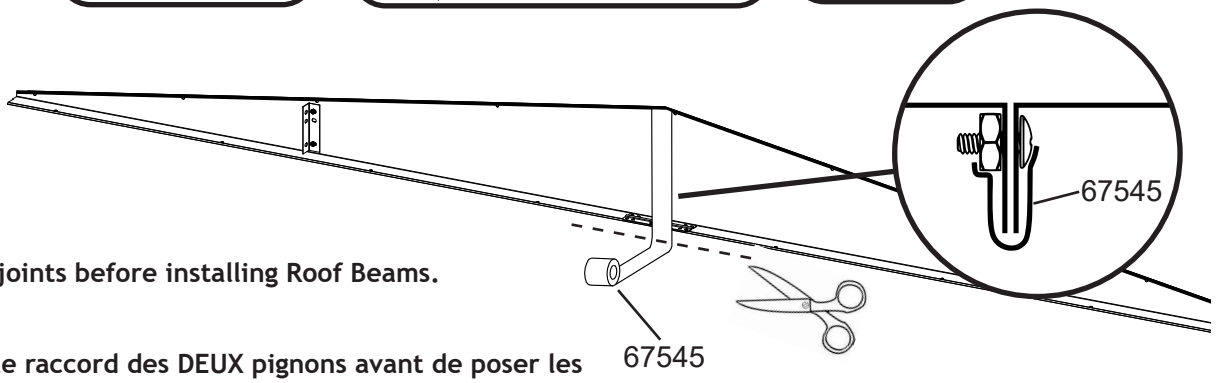
POUTRES DE TOIT



9: ROOF BEAMS

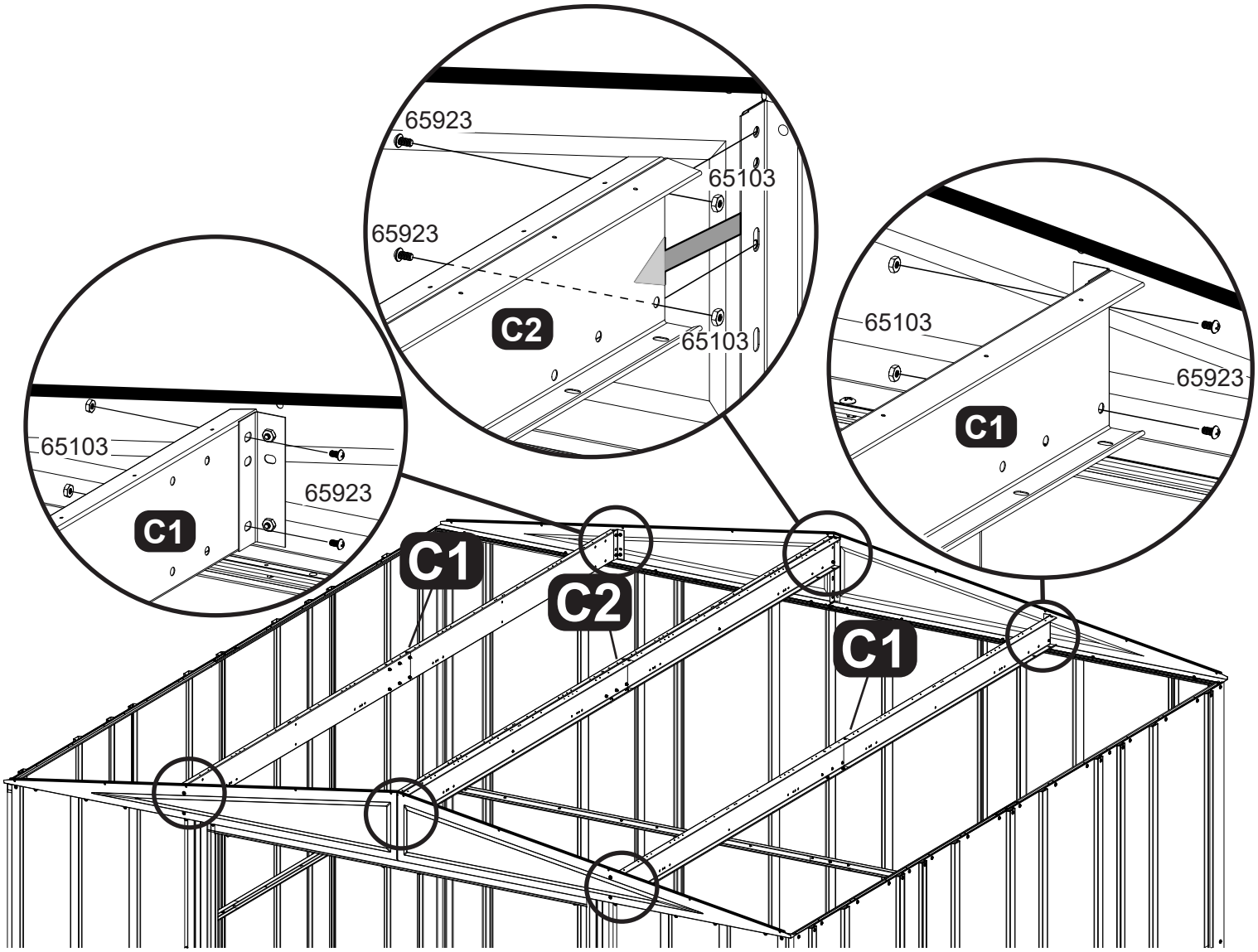
POUTRES DE TOIT



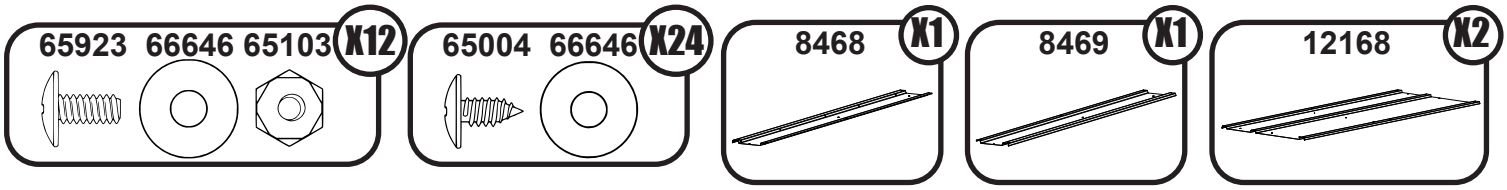


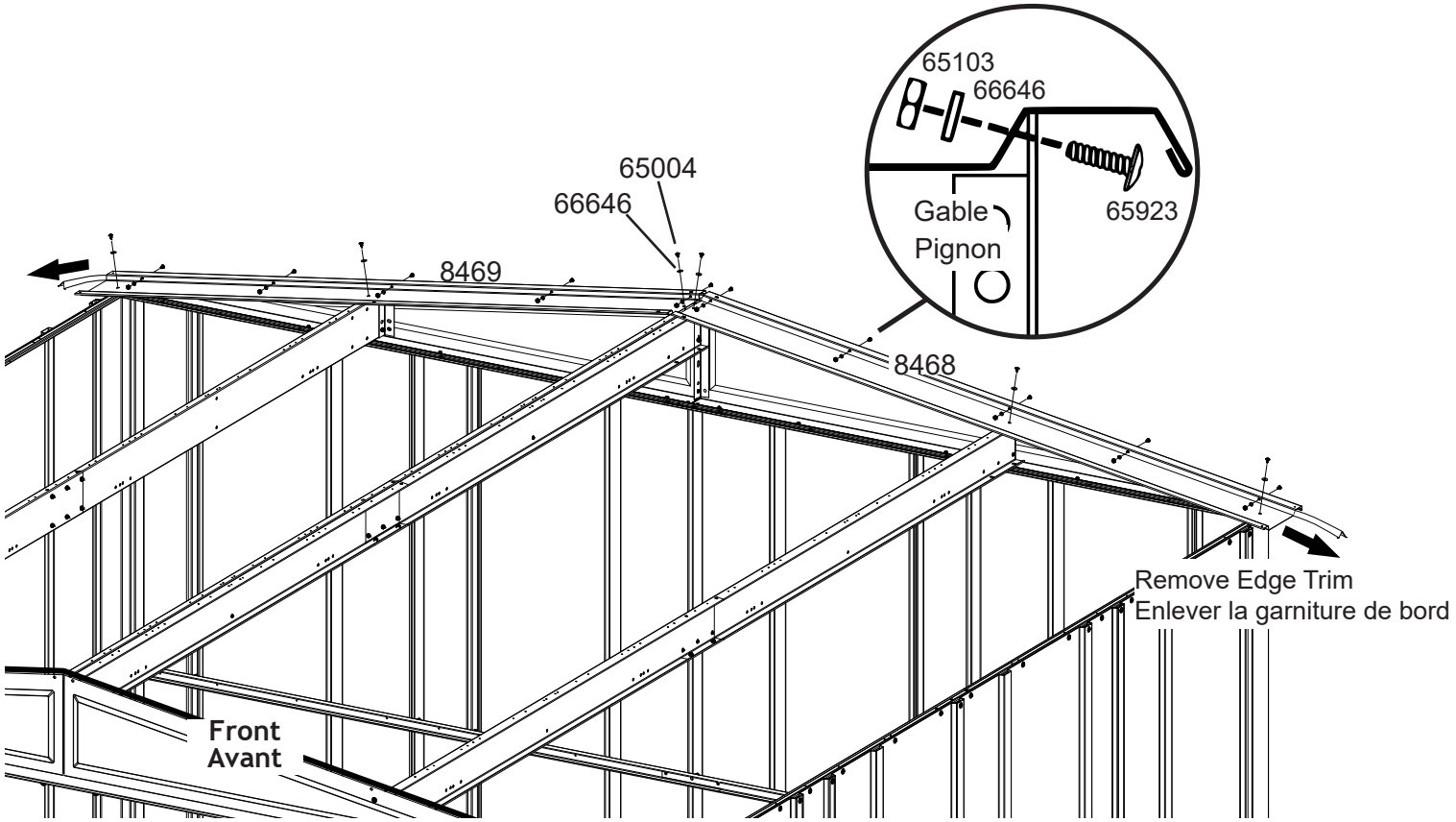
PRO TIP 4
Tape BOTH Gable joints before installing Roof Beams.

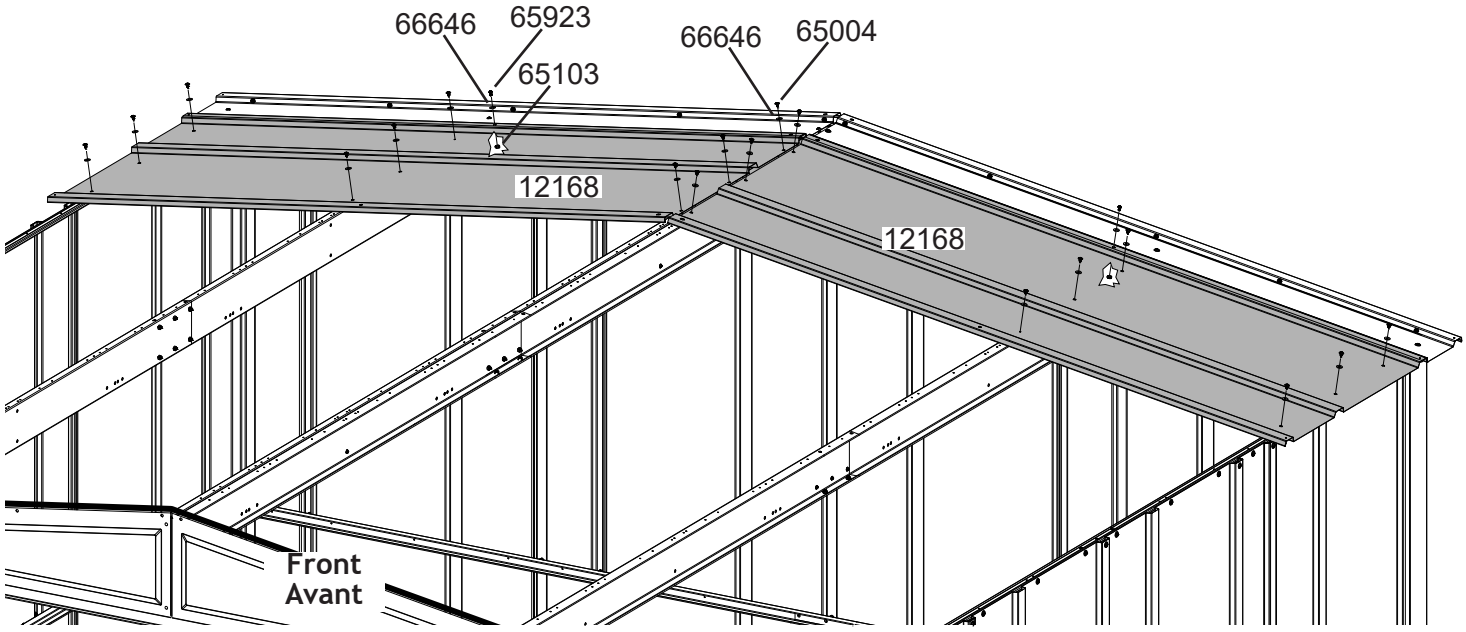
CONSEIL DE PRO 4
Couvrir de ruban le raccord des DEUX pignons avant de poser les poutres du toit.



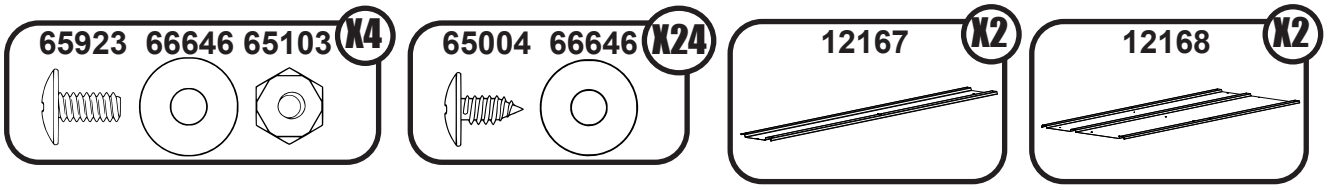
10: ROOF PANELS *PANNEAUX DE TOIT*

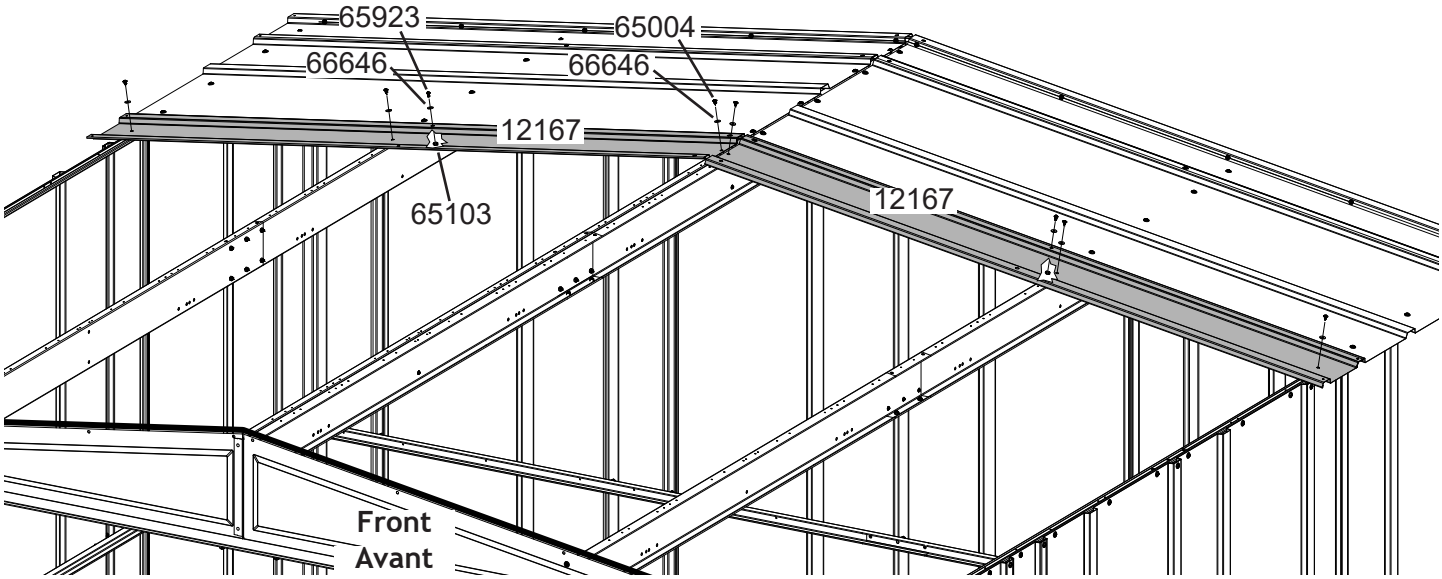


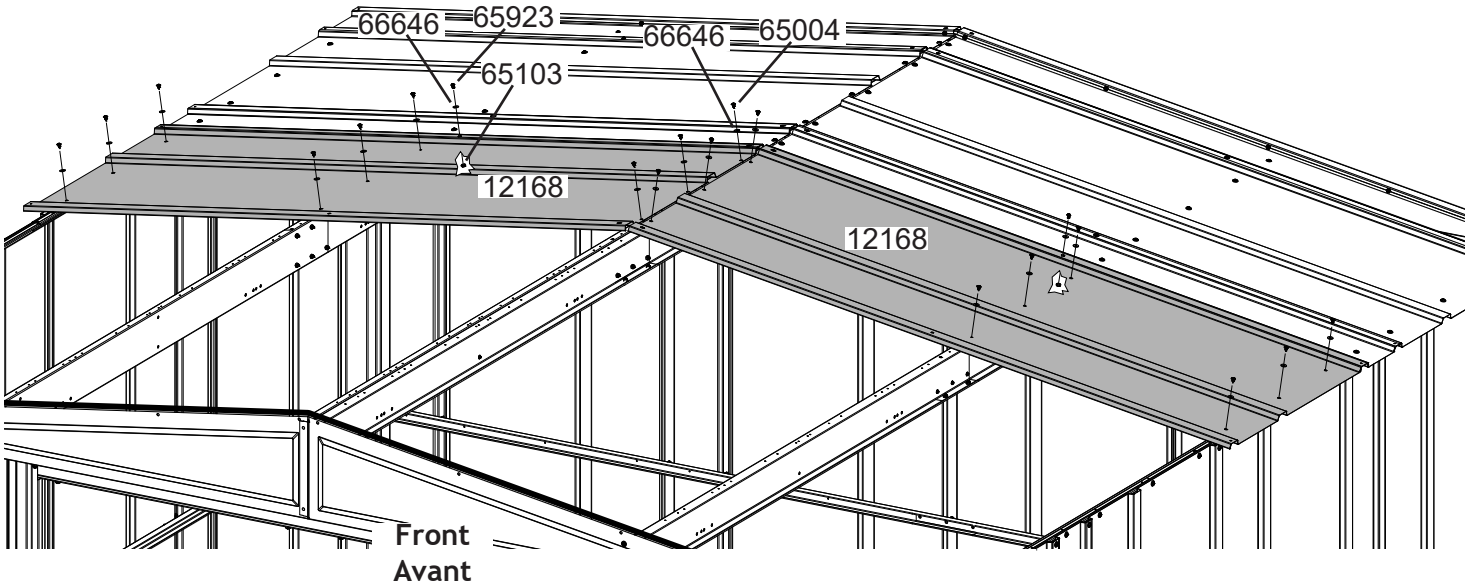




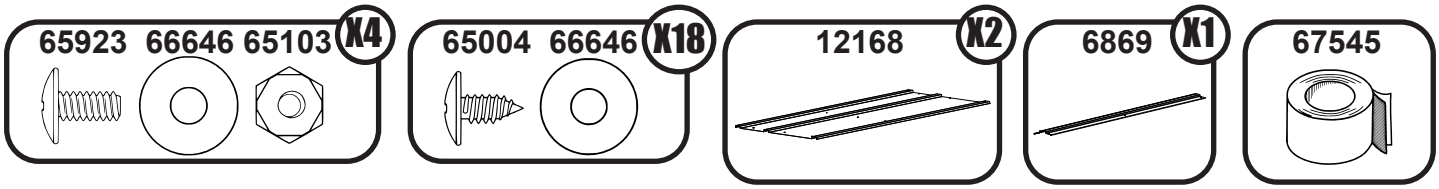
10: ROOF PANELS *PANNEAUX DE TOIT*

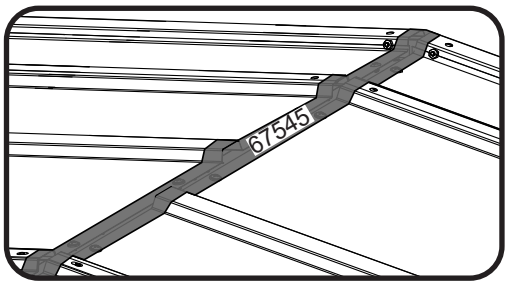






10: ROOF PANELS *PANNEAUX DE TOIT*



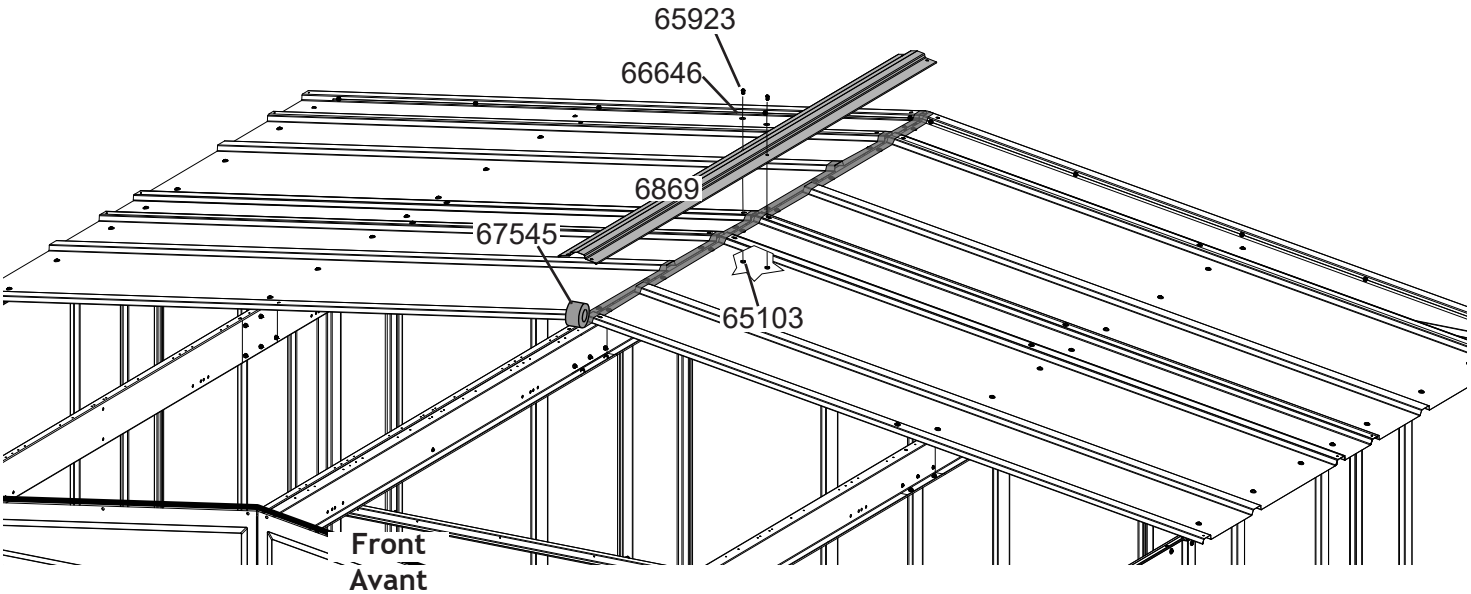


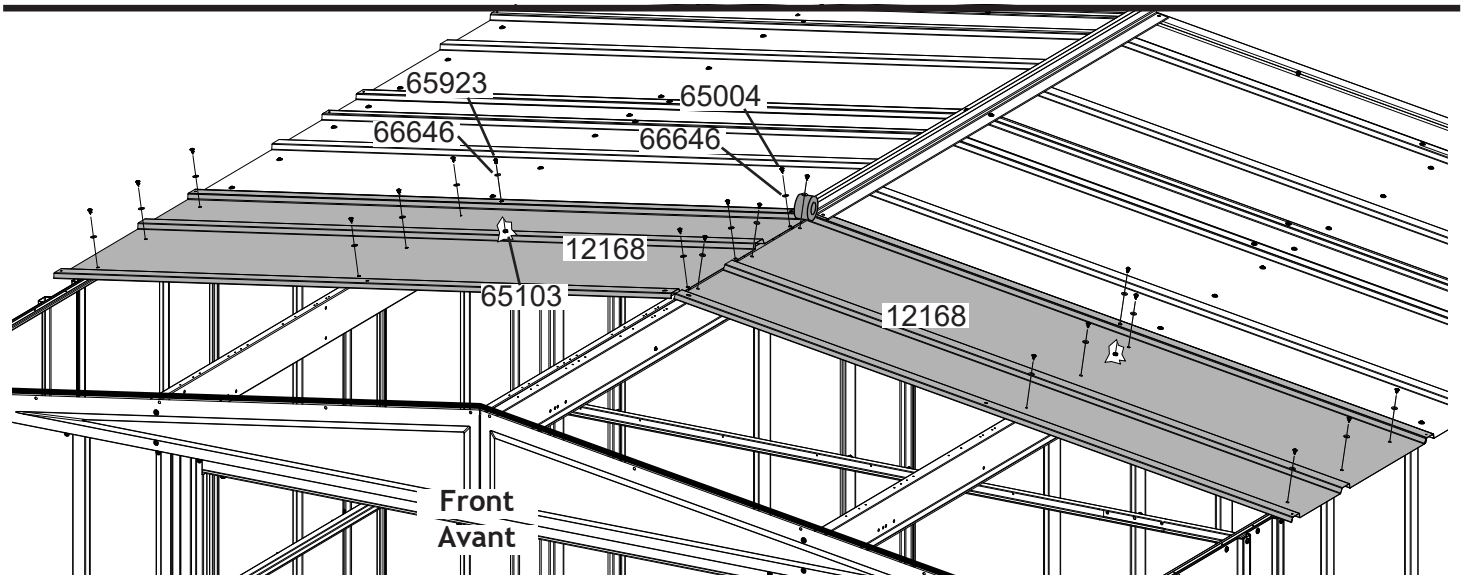
PRO TIP 5

Cover the joint at the peak with weather stripping tape. Unroll the tape and press it down over the opening at the ridge following contour of the roof as you install each roof panel. Do not cut the tape at this time.

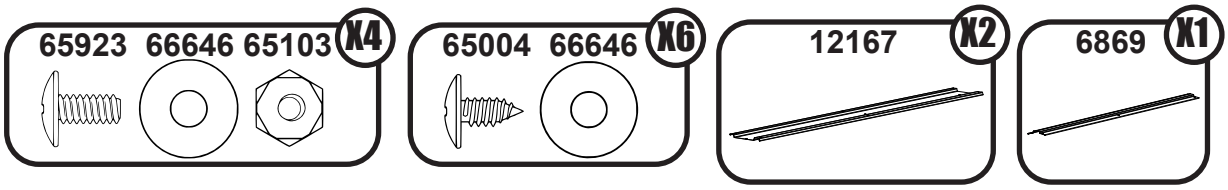
CONSEIL DE PRO 5

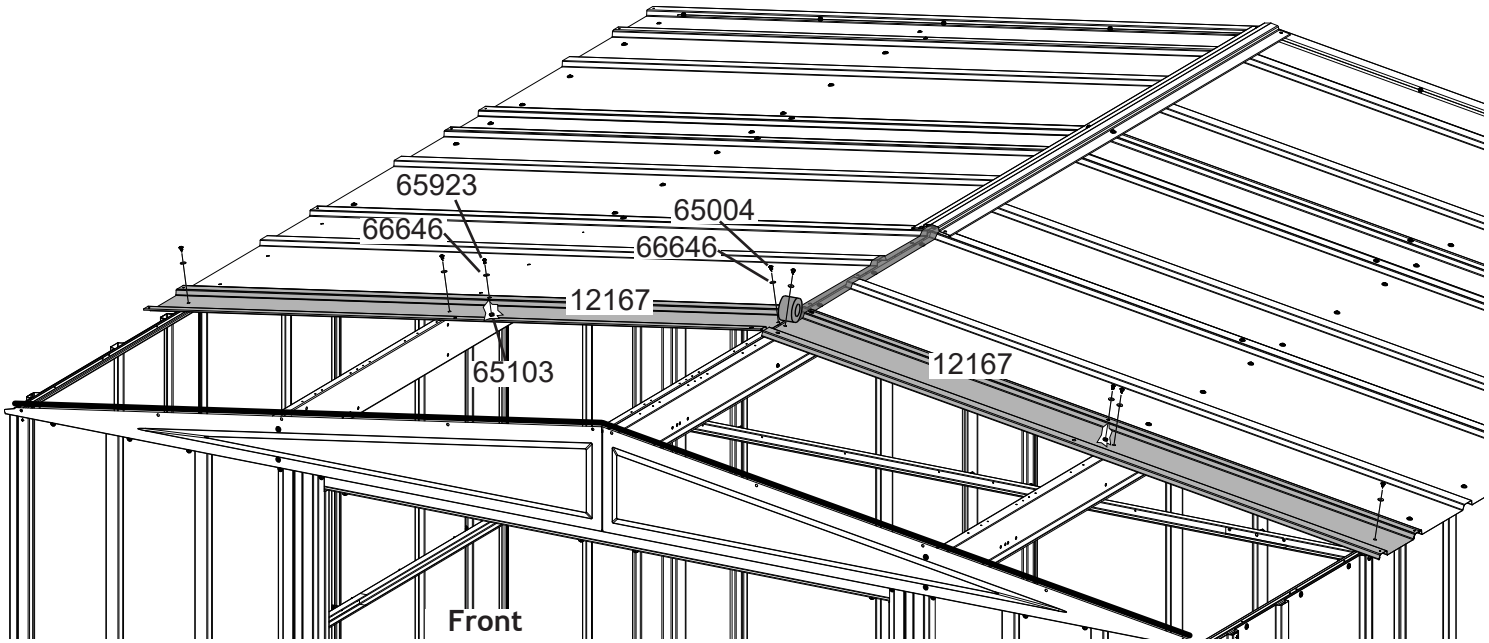
Couvrir le joint au niveau du sommet avec du ruban de calfeutrage contre les intempéries. Déroulez le ruban et appuyez-le sur l'ouverture au niveau du faîte en suivant le contour du toit pendant que vous installez chaque panneau de toit. Ne coupez pas le ruban pour le moment.

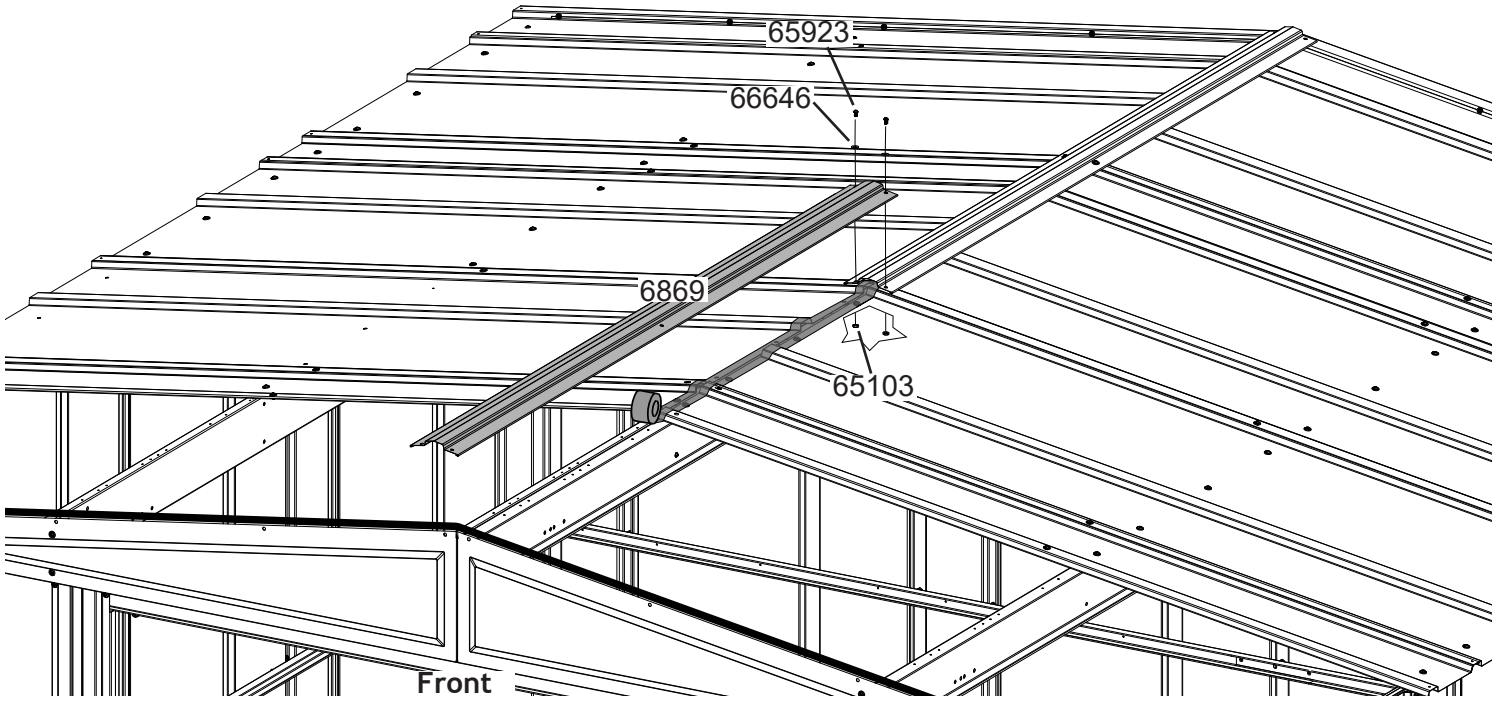




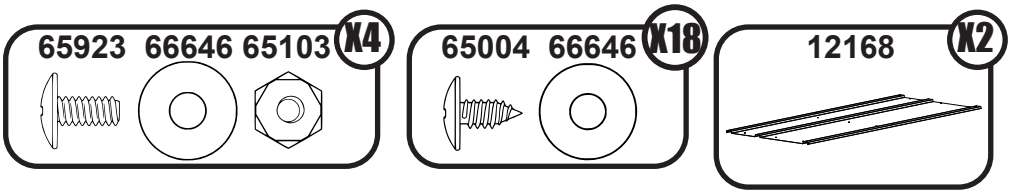
10: ROOF PANELS *PANNEAUX DE TOIT*

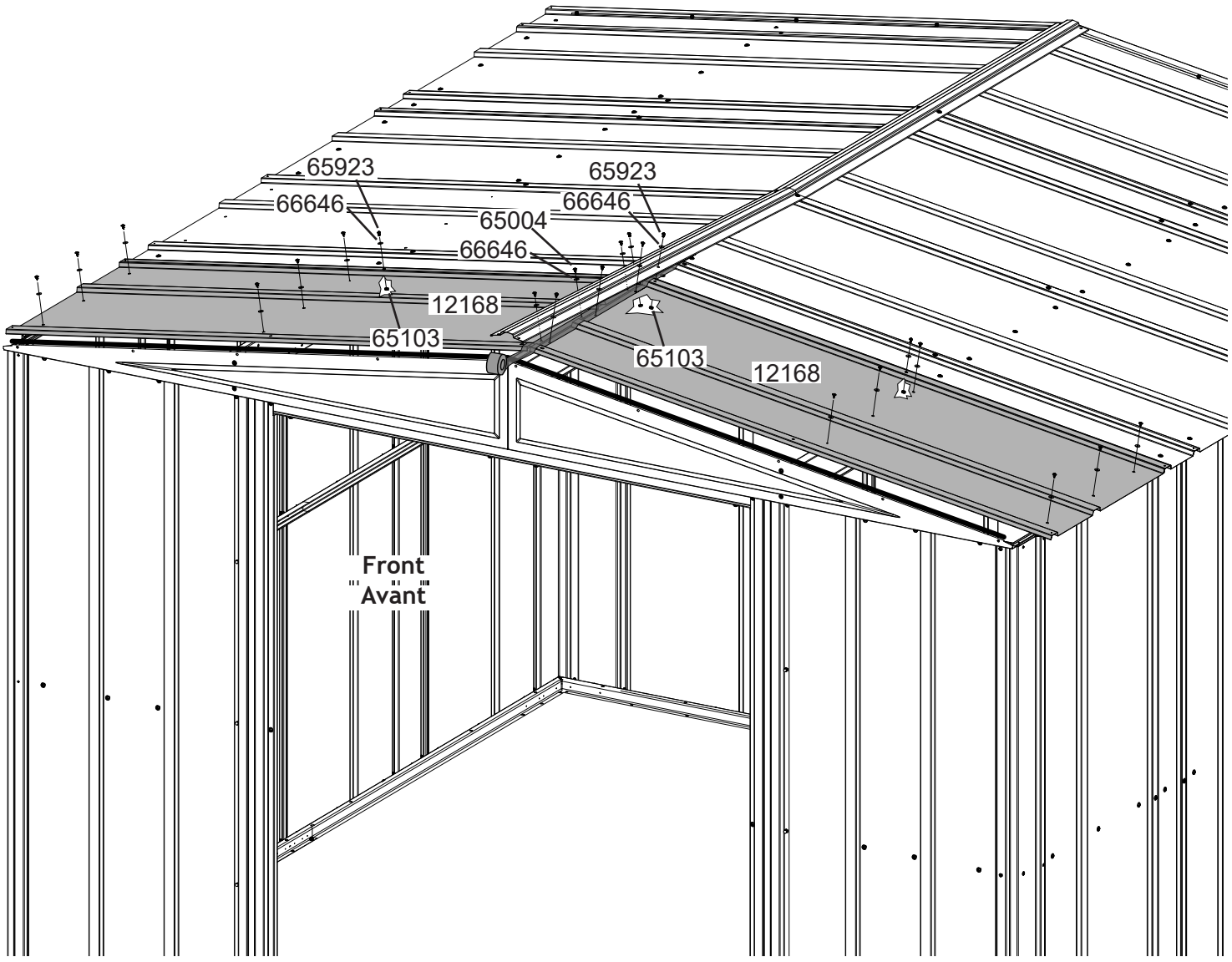




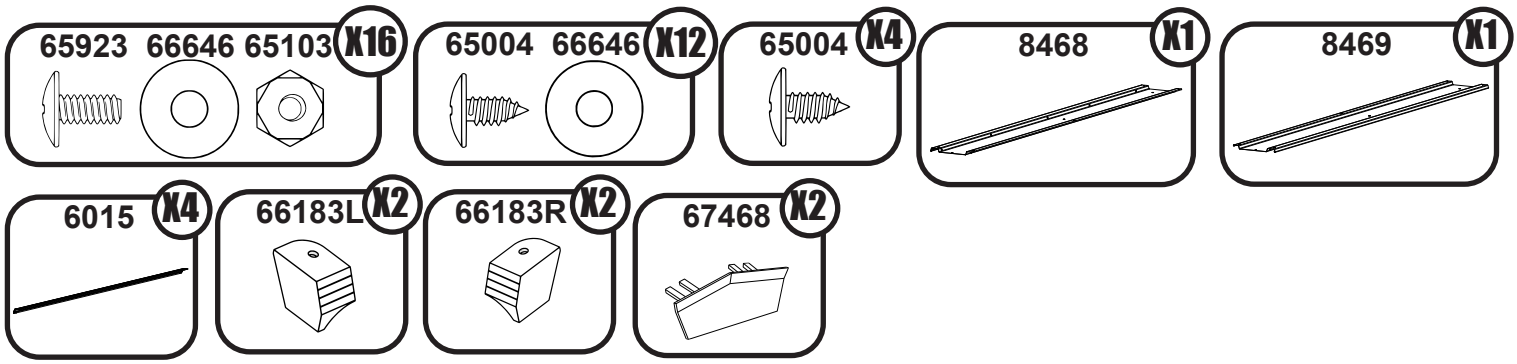


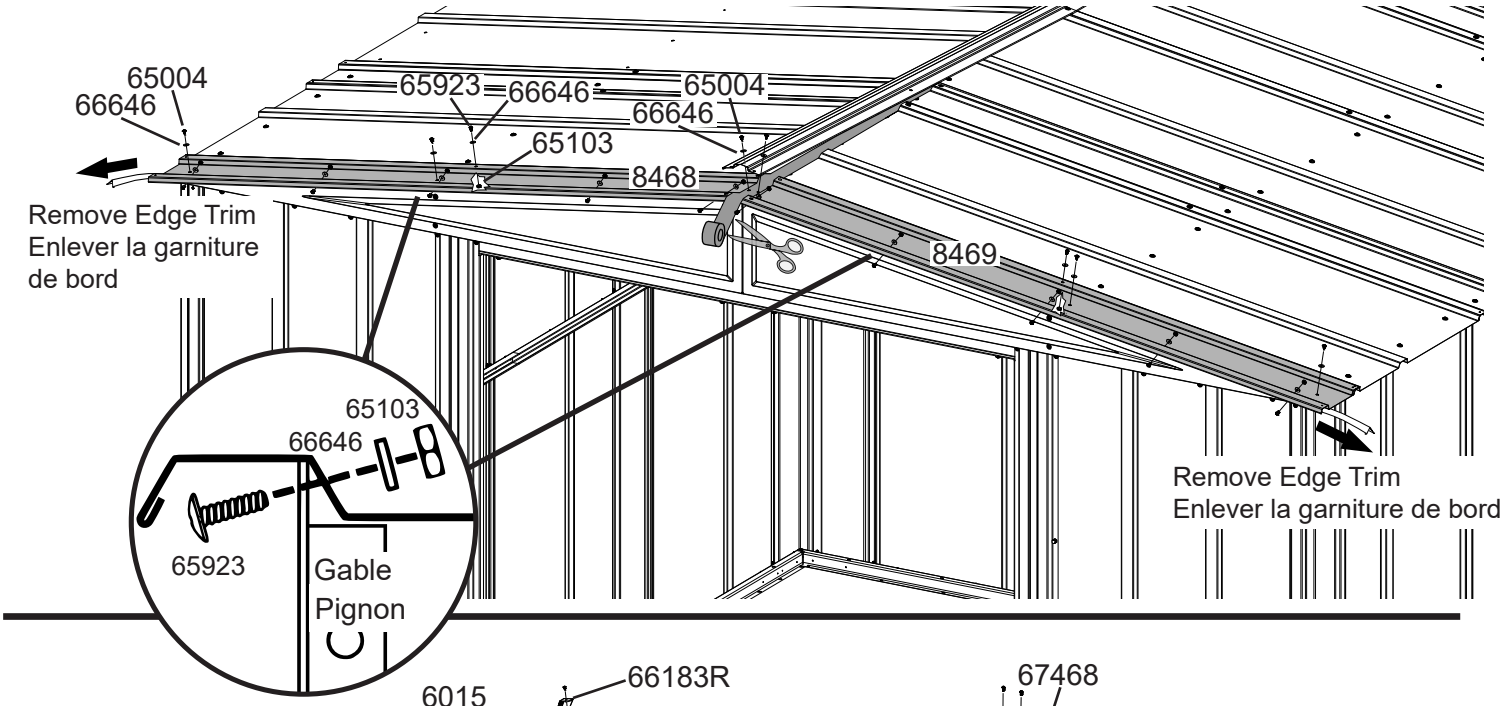
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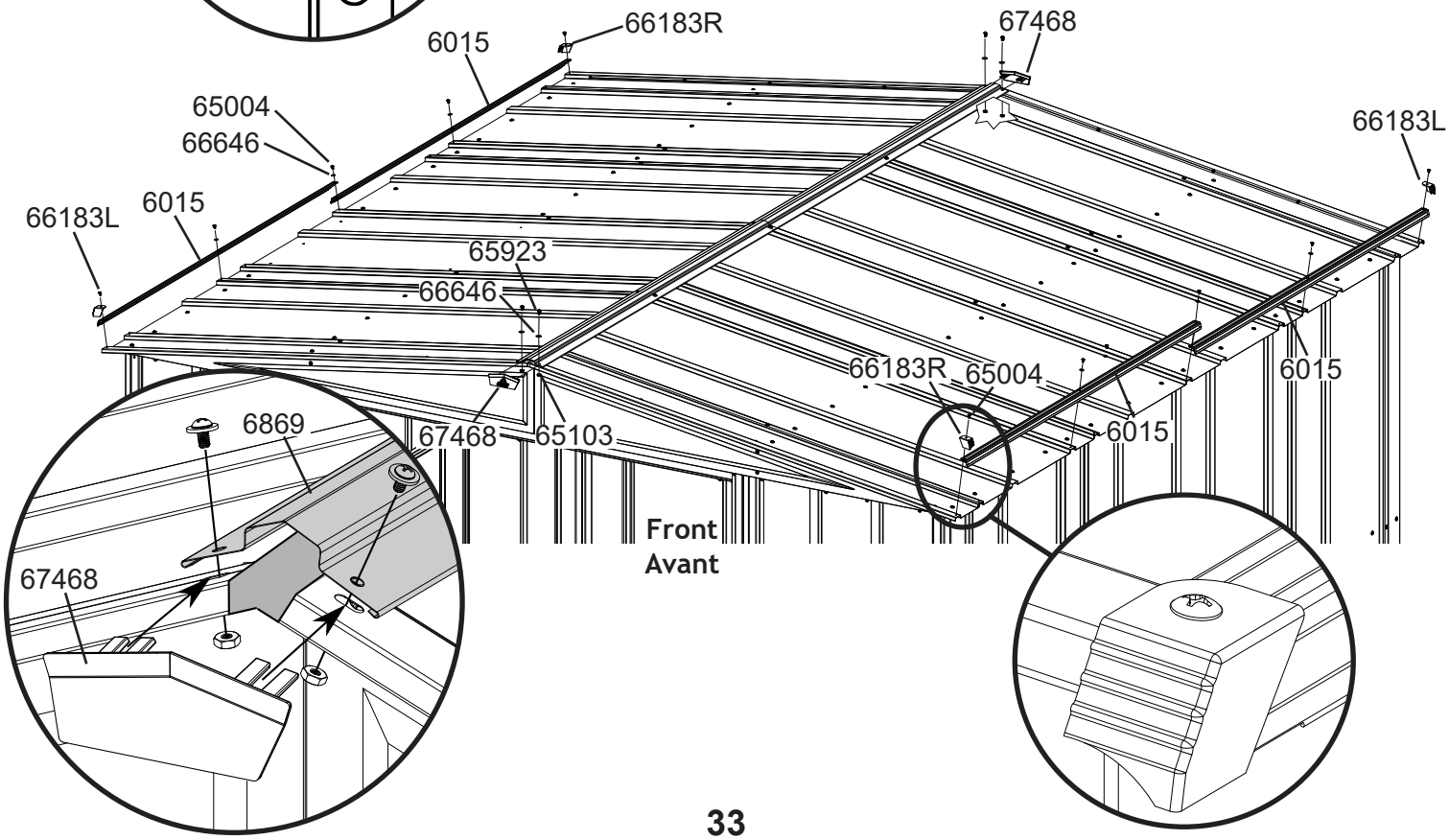




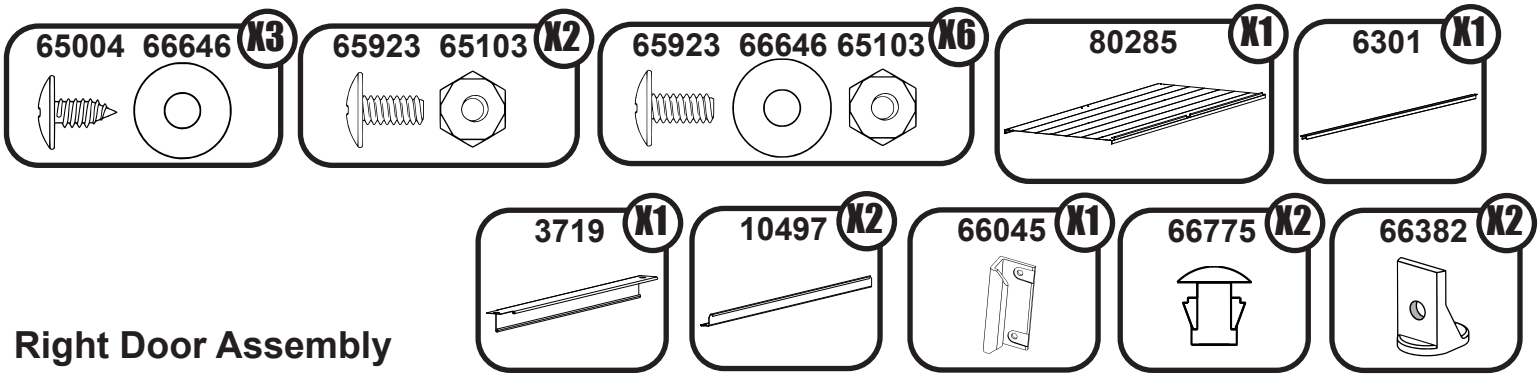
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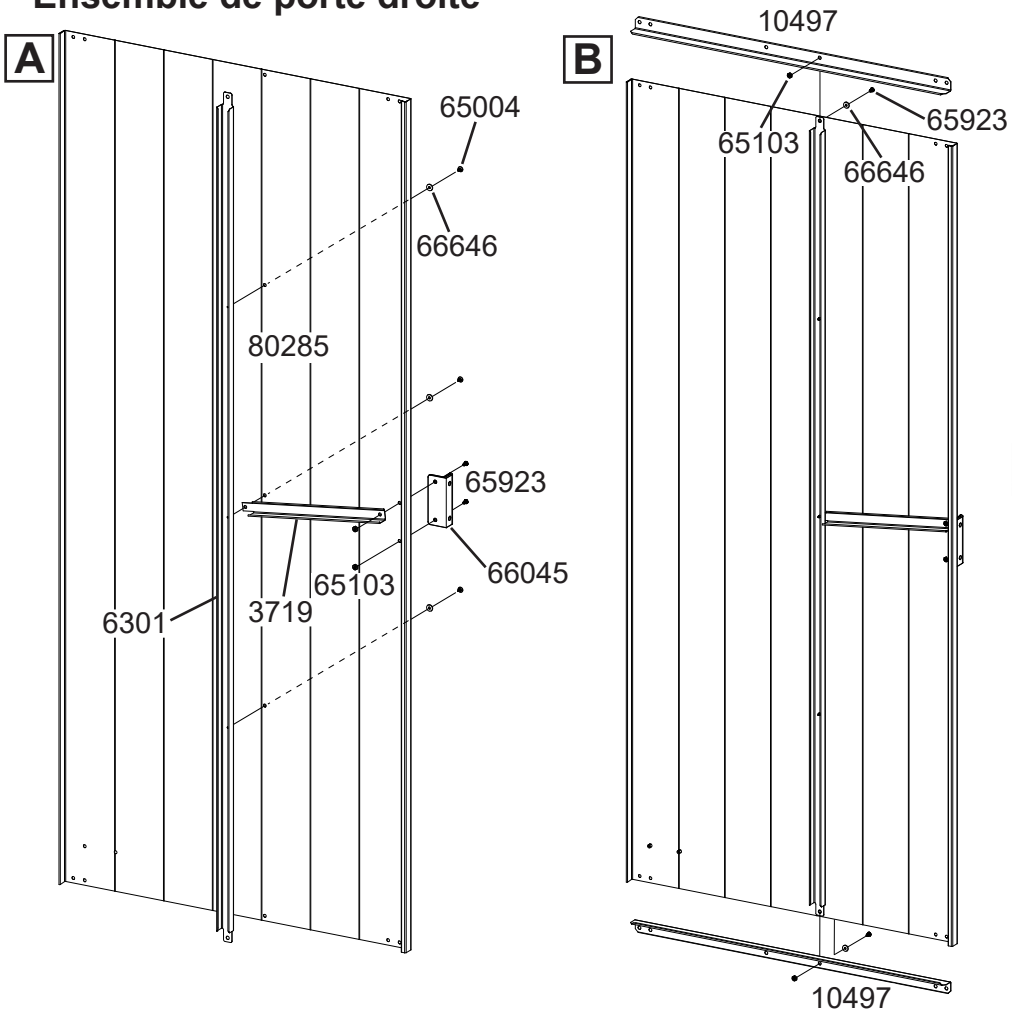


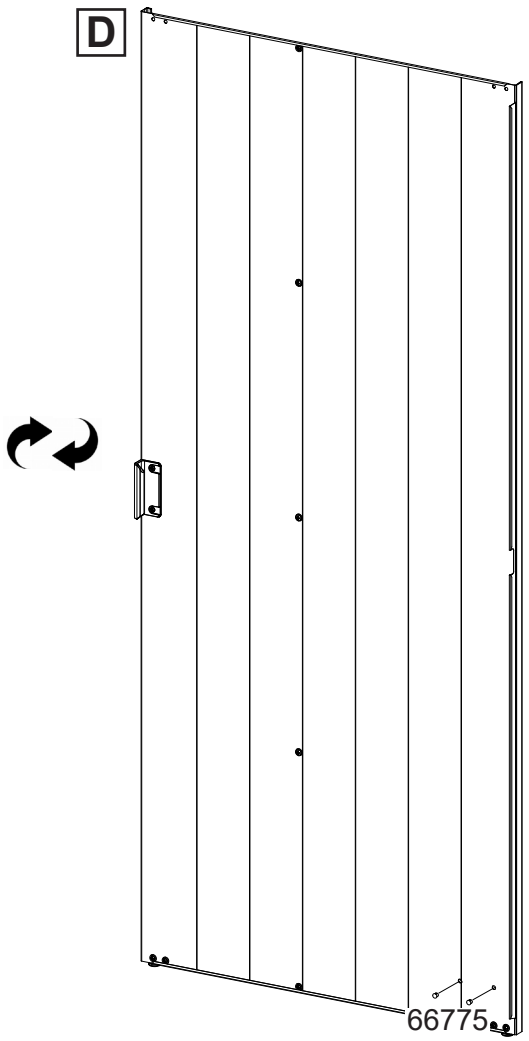


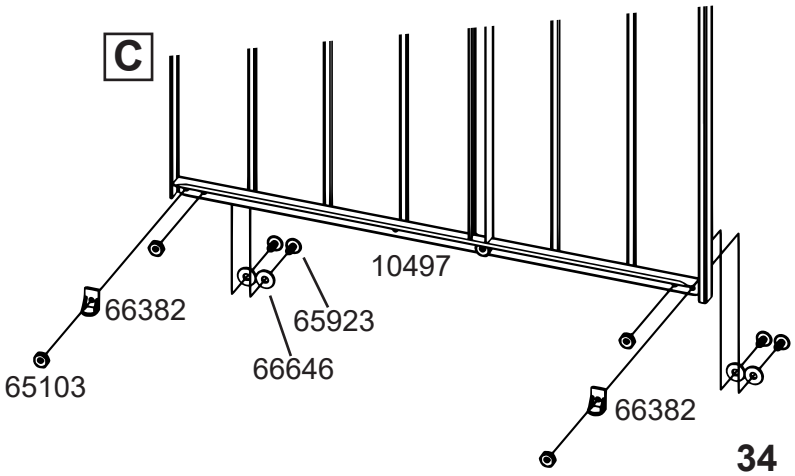
11: DOOR ASSEMBLY *ASSEMBLAGE DE LA PORTE*

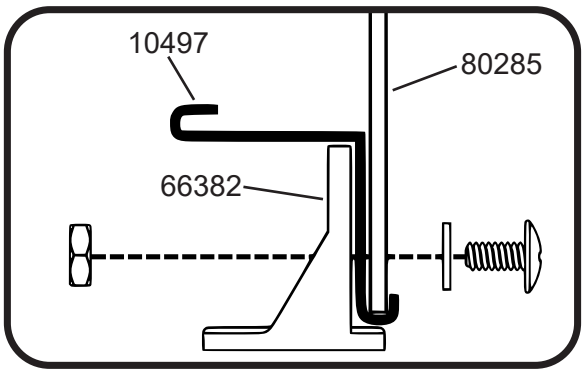


Right Door Assembly
Ensemble de porte droite

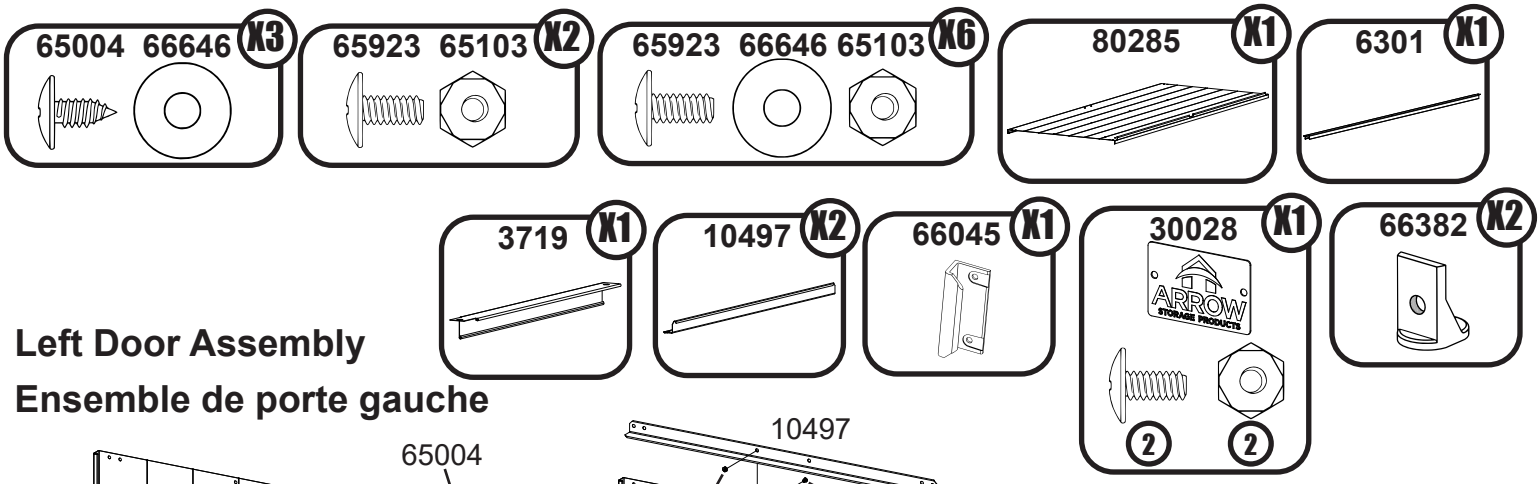




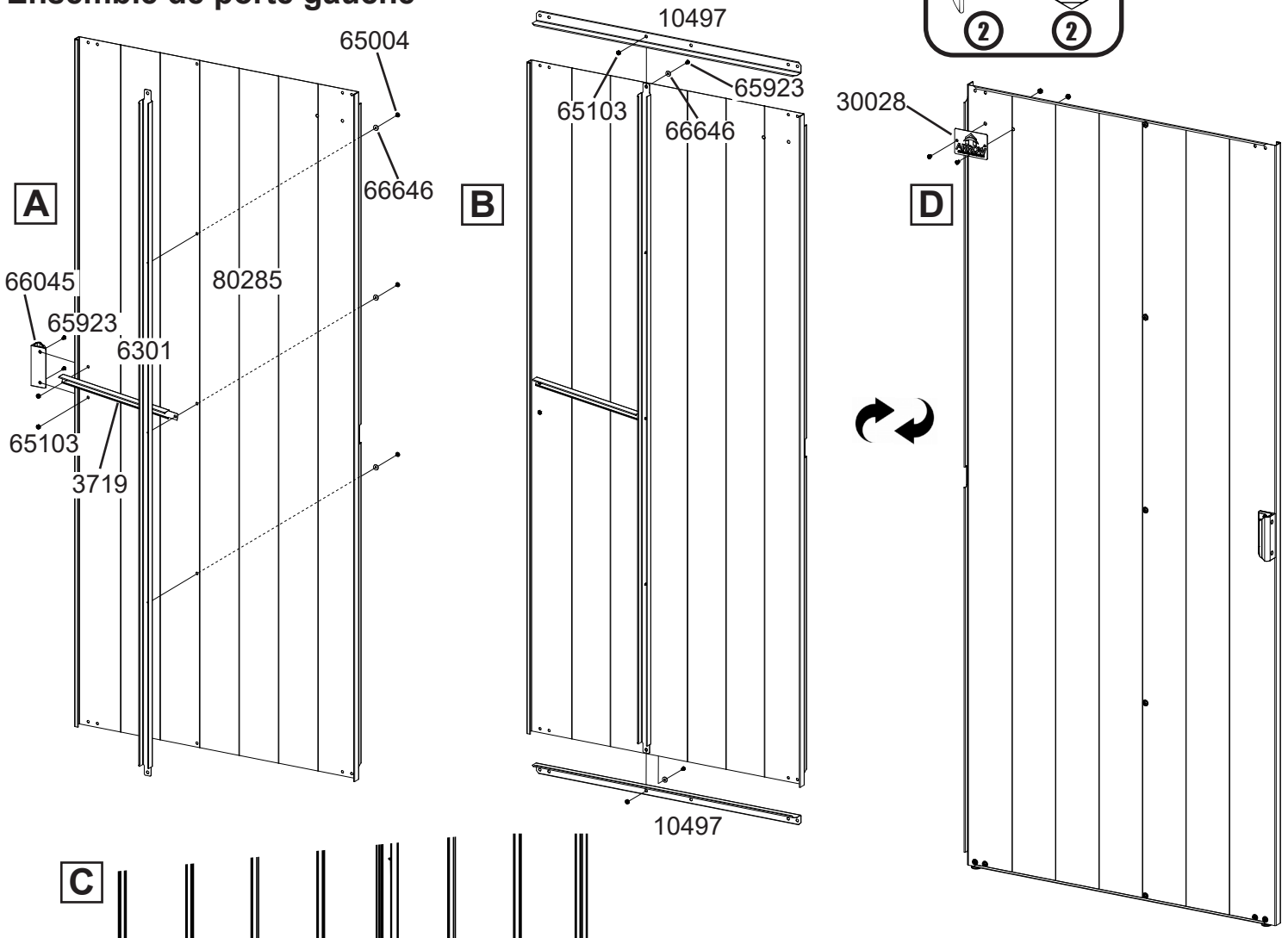


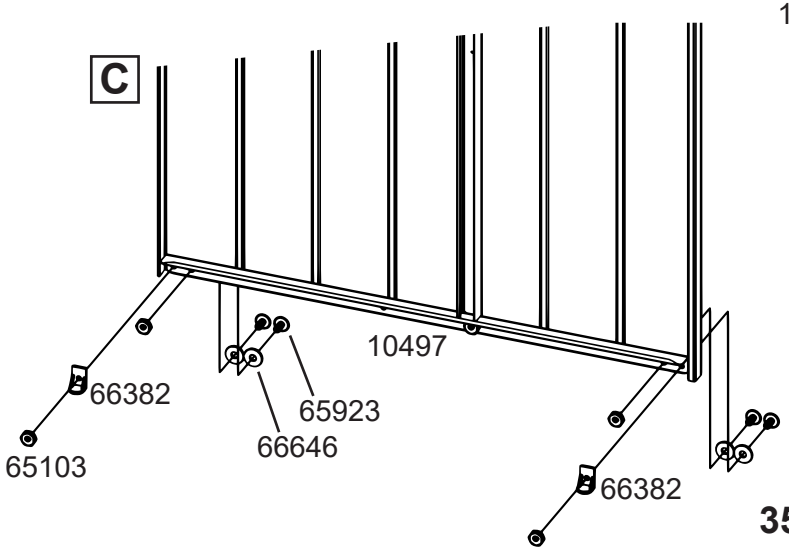


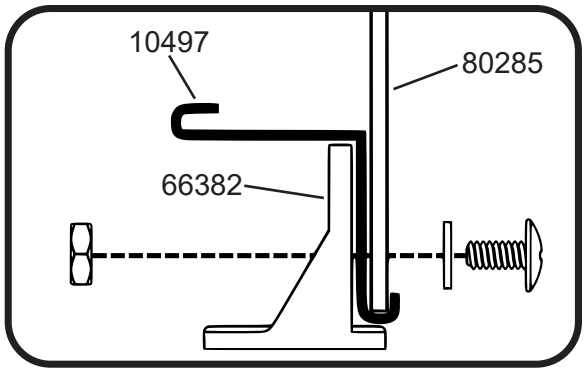
11: DOOR ASSEMBLY *ASSEMBLAGE DE LA PORTE*



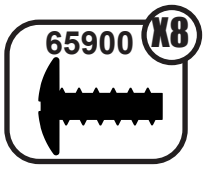
Left Door Assembly
Ensemble de porte gauche





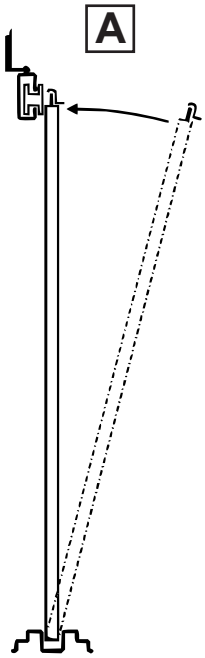


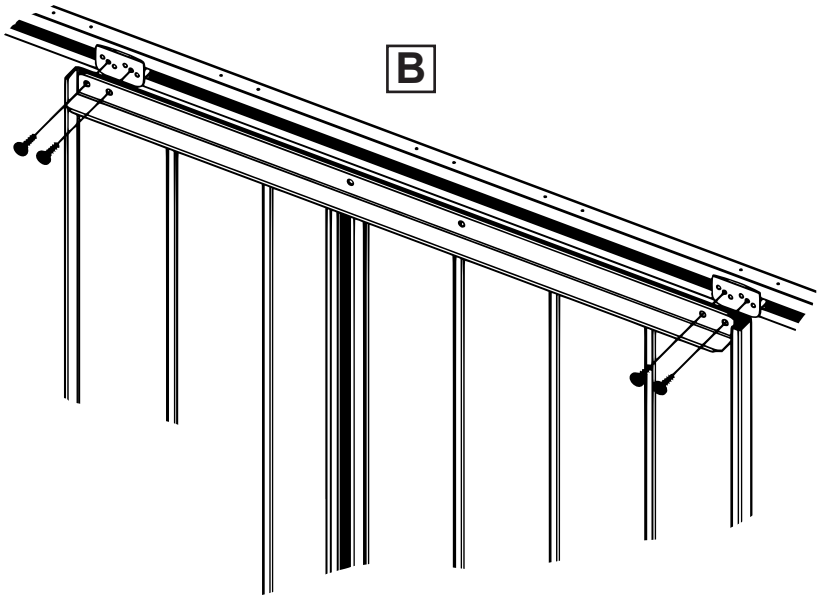
11: DOOR ASSEMBLY *ASSEMBLAGE DE LA PORTE*



PRO TIP 6 - To remove or install Door Slides
- Remove doors from slides and set aside.
- Using pliers, bend down a corner of the track.
- Remove or install door slides.
- Carefully bend the corner back into position.

CONSEIL DE PRO 6 - Pour déposer ou poser les coulisseaux de porte
- Détacher les portes des coulisseaux et les mettre de côté.
- Avec une pince, rabattre un coin du rail de porte.
- Retirer ou enfiler les coulisseaux de porte.
- Avec précaution, remettre le coin du rail dans sa position d'origine.

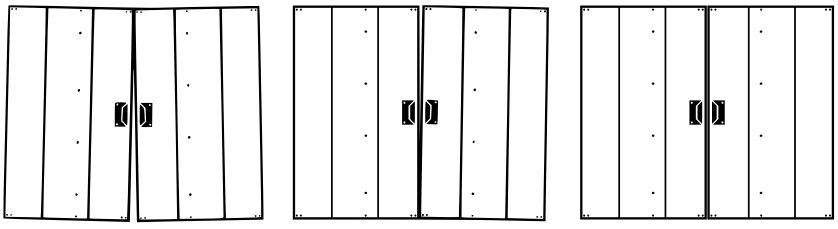




PRO TIP 7
If Doors do not align, raise or lower one side of the Door by placing the Door screws through a different set of holes in the Door Slide.

CONSEIL DE PRO 7
Si les portes ne sont pas alignées, relever ou abaisser l'un des côtés de la porte en plaçant les vis de porte à travers un jeu de trous différents dans le coulisseau.

Door Adjustment Réglage de la porte



ANCHORING OPTIONS...

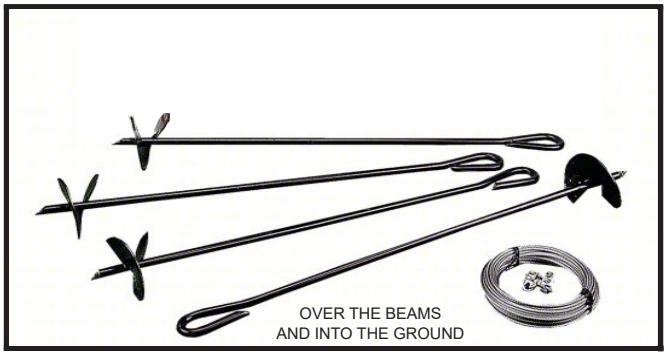
IMPORTANT:

- ***If you have swing doors, they must hang and swing level before anchoring building.***
- ***Anchor your building at this time. See below for details on anchoring.***
- ***Please take a moment to ensure that the building is installed in accordance with these instructions and with all applicable regulations.***

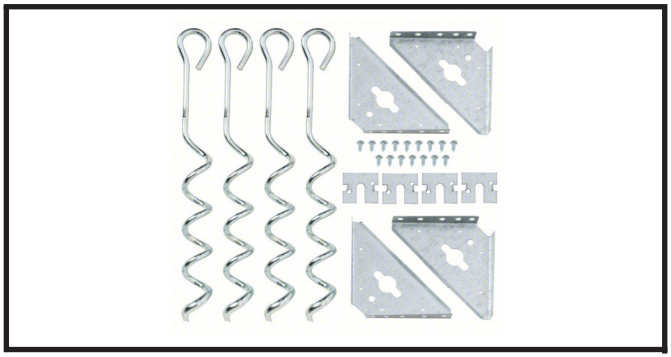
Anchoring Down The Building

The entire floor frame MUST be securely anchored once the building is erected.
Below are recommended ways of anchoring.

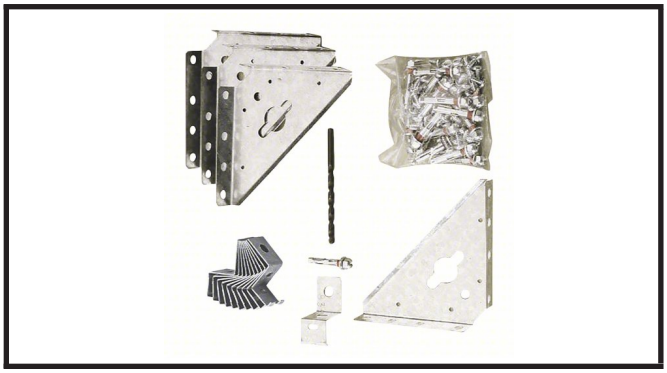
Arrow Anchoring Kit: (Model No. AK4)
Recommended for use with **any** suggested **base.**



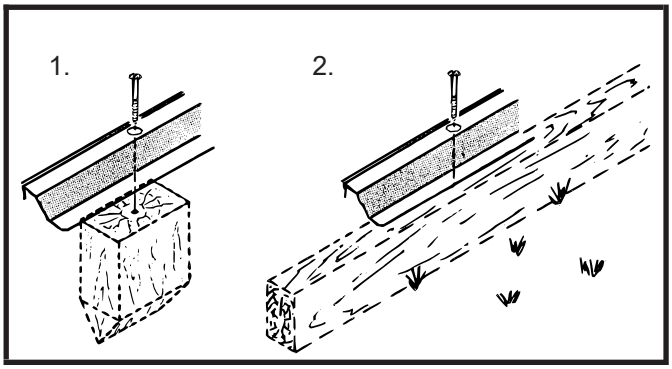
Arrow Anchoring Kit: (Model No. AK600)
Recommended for Earth anchoring.



Arrow Anchoring Kit: (Model No. AK100)
Recommended for use with the **concrete** base.



Anchoring into Wood/Post:
Use 1/4" (6 mm) Wood Screws. There are 1/4" (6 mm) dia. holes provided in the frames for proper anchoring.



An Anchor Kit may be purchased online at www.shelterlogic.com
You can also purchase one over the phone by calling 1-800-851-1085.

OPTIONS D'ANCRAGE...

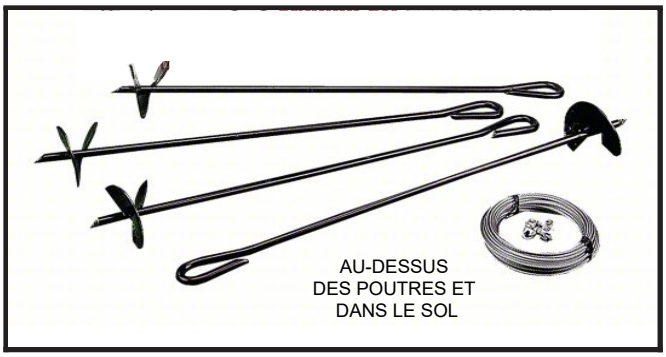
IMPORTANT:

- ***Si l'abri comporte des portes battantes, vérifier qu'elles sont accrochées de niveau et pivotent librement avant d'ancrer l'ouvrage.***
- ***Effectuer à présent l'ancrage de l'abri. Voir les détails sur l'ancrage ci-dessous.***
- ***Veiller à bien s'assurer que l'abri est installé conformément aux présentes instructions et à toute la réglementation en vigueur.***

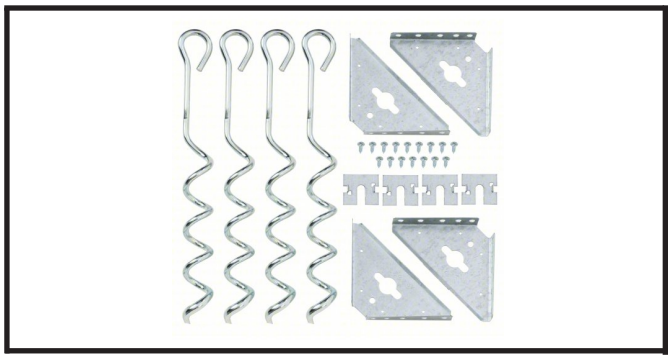
Ancrage de l'abri

Le cadre de plancher entier doit IMPÉRATIVEMENT être solidement ancré une fois que l'abri est assemblé.
Les méthodes d'ancrage conseillées sont indiquées ci-dessous.

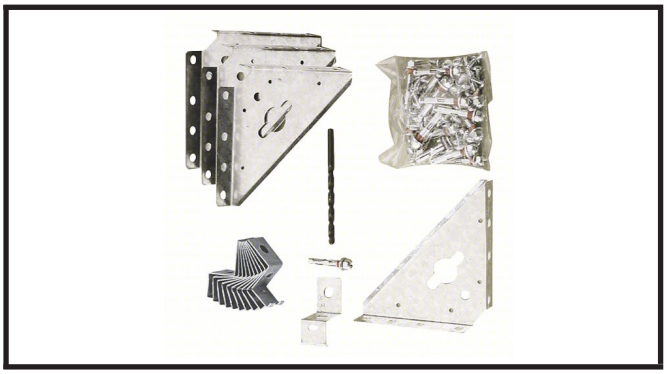
Nécessaire d'ancrage Arrow : (modèle n° AK4)
Utilisation conseillée avec **toutes** les **bases** suggérées.



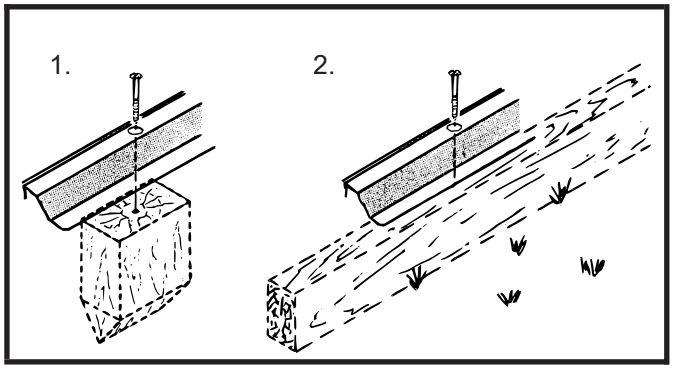
Nécessaire d'ancrage Arrow : (modèle n° AK600)
Recommandé pour l'ancrage au sol.



Nécessaire d'ancrage Arrow : (modèle n° AK100)
Utilisation conseillée avec une base en **béton**.



Ancrage dans du bois/des poteaux :
Utiliser des vis à bois de 6 mm (1/4"). Le cadre de l'abri comporte des trous de 6 mm (1/4") de diamètre pour l'ancrage.



Le nécessaire d'ancrage peut être acheté en ligne à www.shelterlogic.com

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ACCÉDEZ À VOTRE GARANTIE DE 12 ANS

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