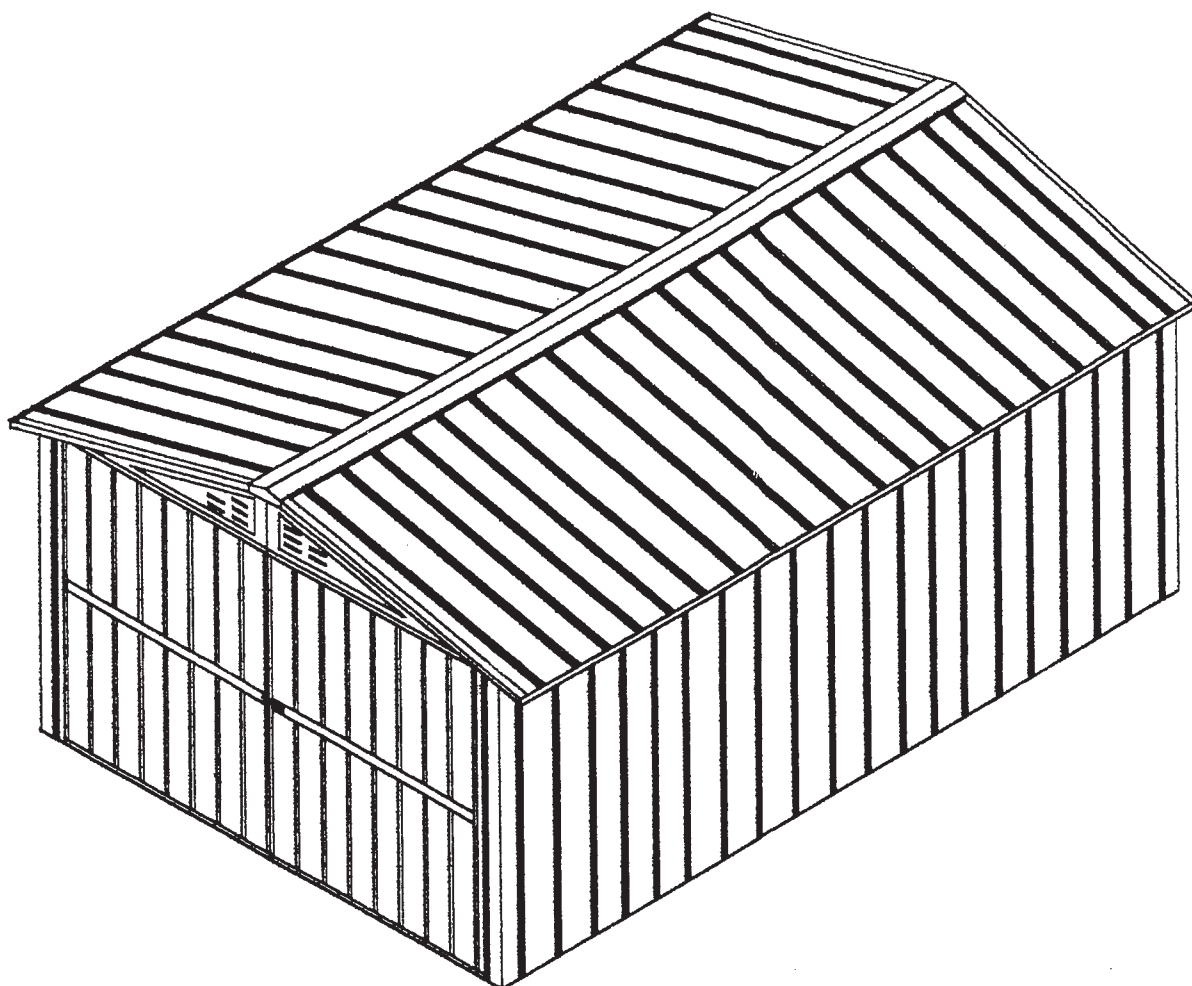




UTILITY

**UTASC1015, UTZ1015, UTASC1019, UTZ1019
UTASC10152, UTZ10152, UTASC1019S, UTZ10192**



TÜV Rheinland Product Safety GMBH D-51101 KÖLN

ENGLISH, NEDERLANDS, FRANÇAIS, DEUTSCH, ESPAÑOL, SWEDISH
ALL TRECO PRODUCTS ARE MANUFACTURED TO COMPLY WITH ALL AUSTRALIAN STANDARDS



SORT, SEPERATE AND IDENTIFY ALL PARTS AND HARDWARE BEFORE CONSTRUCTION. CHECK AGAINST THE ILLUSTRATIONS SHOWN.

VOR DEM ZUSAMMENBAU ALLE EINZELTEILE UND BESCHLÄGE AUSSORTIEREN, AUSEINANDERHALTEN UND KENNZEICHNEN. VERGLEICHEN SIE SIE MIT DEN ILLUSTRATIONEN.

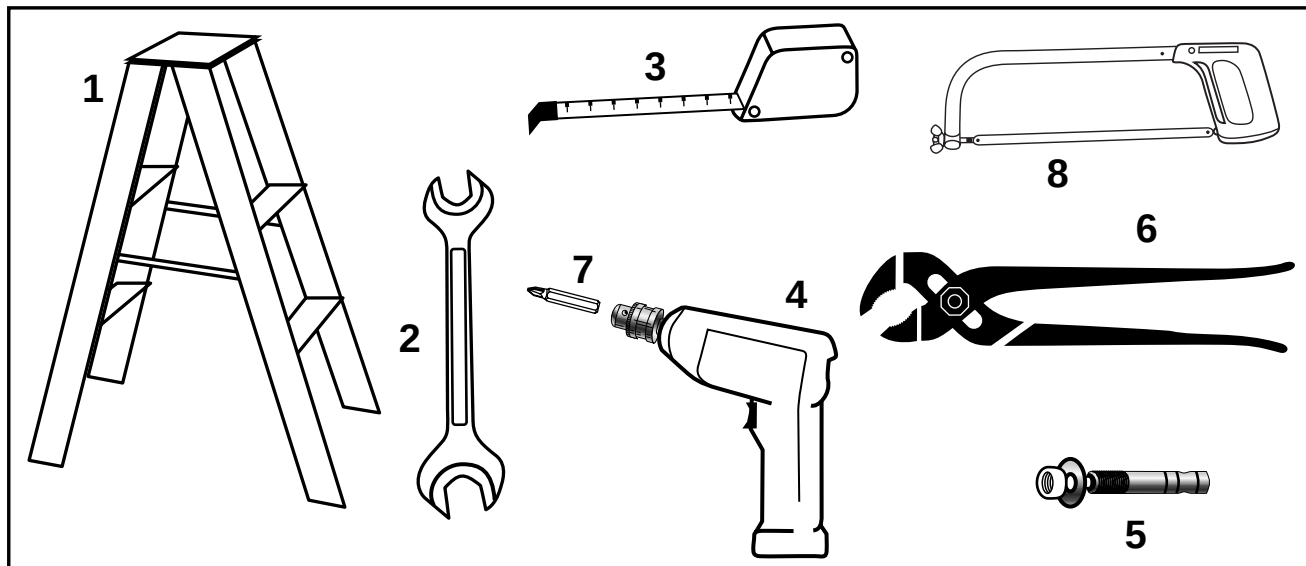
VÓÓR MET DE OPBOUW TE BEGINNEN MOETEN ALLE ONDERDELEN EN BOUWELEMENTEN GESORTEERD, GESCHEIDEN EN GEÏDENTIFICEERD WORDEN. ZIE OOK DE ILLUSTRATIES.

TRIEZ, SEPREZ ET IDENTIFIER LES ELEMENT DIFFERENTS AVANT DE DEBUTER LA CONSTRUCTION. AIDEZ-VOUS DES ILLUSTRATIONS.

ORDENE, SEPRE E IDENTIFIQUE TODAS LAS PARTES Y COMPONENTES ANTES DE COMENZAR LA CONSTRUCCION. USE LAS ILUSTRACIONES.

SORTERA, SKILJ UT OCH IDENTIFIERA ALLA DELAR OCH TILLBEHÖR INNAN DU BÖRJAR BYGGA. JÄMFÖR MED BILDERNA.

**FOR ALL TECHNICAL INFORMATION
WARRANTY AND SPARE PARTS PLEASE CALL (02) 4627 0777**



Tools required

Note:

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

1. Step ladder
2. Spanner
3. Tape measure
4. Cordless power screw driver or power drill
5. Dyna bolts (not supplied)
6. Multi grips
7. Screwdriver tip - Phillips No.2
8. Hacksaw

Benötigte Werkzeuge

Bitte beachten:

Alle dargestellten Werkzeuge werden für den Zusammenbau der Garage benötigt. Diese Werkzeuge sollten griffbereit sein, bevor Sie mit der Arbeit beginnen.

1. Trittleiter
2. Schraubenschlüssel
3. Bandmaß
4. Schnurloser Schraubendreher oder Bohrmaschine
5. Dübelschrauben (nicht mitgeliefert)
6. Verstellbare Zange
7. Kreuzschlitzschraubeinsatz Nr.2
8. Bügelsäge

Benodigde gereedschappen

Opgelet:

Alle gereedschappen op de lijst zijn nodig om het tuinschuurtje op te richten. U moet deze gereedschappen bij de hand hebben voordat u begint.

1. Een trapje
2. Schroefsleutel
3. Meetband
4. Draadloze elektrische schroevendraaier of elektrische drillboor
5. Dyna bouten (niet bijgevoegd)
6. Combinatietang
7. Punt van de schroevendraaier – Phillips No.2
8. Ijzerzaag

Outils nécessaires

Remarque:

Tous les outils mentionnés sont nécessaires pour monter l'abri de jardin. Ces outils devraient tous être rassemblés avant de commencer le montage.

1. Escabeau
2. Clé plate
3. Mètre
4. Tournevis cruciforme
5. Boulons d'ancrage (non fournis)
6. Pince multiprise
7. Lame de tournevis cruciforme n°2
8. Scie à métaux

Herramientas necesarias

Nota:

Se necesitarán todas las herramientas en la lista para poder armar el cobertizo de jardín. Tenga las herramientas a la mano antes de comenzar el trabajo.

1. Escalera de mano
2. Llave
3. Cinta métrica
4. Destornillador a pila o taladro eléctrico
5. Pernos de expansión (no suministrados)
6. Alicata ajustable
7. Punta de destornillador – Phillips No.2
8. Sierra

Dessa verktyg behövs

Obs:

Alla verktyg på listan nedan behövs för att sätta upp garaget. Ha verktygen till hands innan du påbörjar arbetet.

1. Stege
2. Skruvnyckel
3. Måttband
4. Sladdlös elskruvmejsel eller elbormaskin
5. Expanderbultar (s k Dynabolts) (ingår ej i leveransen)
6. Omställbar griptång, s. k. "multigrip"
7. Mejselspets för kryss-skrub, storlek Phillips nr.2
8. Bågfil

INSTALLATION ADVICE

- Check the label on the pack to ensure you have the model shed you ordered.
Please retain info on model No. at the end of the carton.

THIS MANUAL WILL BE USED FOR THE FOLLOWING GARDEN SHED MODEL NUMBERS.										
MODEL No.		APPROX. ROOF DIMENSIONS		OVERALL HEIGHT		APPROX. BASE DIMENSIONS		APPROX. FOUNDATION DIMENSIONS		DYNABOLT 6mm x 40mm
		A x B		C		D x E		X x Y		
ZINCALUME	COLOURBOND	feet	mm	feet	mm	feet	mm	feet	mm	Qty.
UTZ1015	UTASC1015	10' x 15'	3070 x 4650	79.92"	2030	9'8' x 14'8"	2960 x 4540	10' x 15'	3070 x 4700	27
UTZ10152	UTASC10152	10' x 15'	3070 x 4650	88.58"	2250	9'8' x 14'8"	2960 x 4540	10' x 15'	3070 x 4700	27
UTZ1019	UTASC1019	10' x 19'	3070 x 5880	79.92"	2030	9'8' x 18'8"	2960 x 5780	10' x 19'	3070 x 5900	29
UTZ10192	UTASC10192	10' x 19'	3070 x 5880	88.58"	2250	9'8' x 18'8"	2960 x 5780	10' x 19'	3070 x 5900	29

Note: All dimensions are approximate. All dimensions in mm. 1 Foot = 30.48cm. Dynabolts are NOT supplied.
FG = Federation Green, IH = White and W = Wheat assembly is the same as Zincalume.
PLEASE REFER TO SEPERATE PARTS LIST FOR FG, W AND IH.

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

- When selecting a site, choose an area that is firm and level yet allows drainage away from the site.
- Although this shed when installed according to instructions, is designed to withstand greater wind loads than other conventional sheds, **do not assemble it in areas subject to high winds or erect on a windy day.** Any building left partially constructed may be seriously damaged if left in this state. It is your responsibility to safely and securely anchor the shed, having regard to the windiest conditions in the area. The shed could possibly blow away causing damage and possible injury if not properly attached to the ground foundation.
- **Do not backfill** against the walls or base of the shed as this will cause corrosion and void the warranty.
- The **prevention of condensation** inside the shed will assist in keeping the contents dry as well as minimising any possible corrosion of the shed itself, the following hints may prove useful.
There is always dampness in soil, and this may rise into the shed if there is no barrier. A heavy duty polythene sheet may be placed under the concrete slab to prevent evaporation into the shed.
Seal the space between the bottom frame and the concrete slab with a mastic (except at the front corners). The front corners are not sealed to enable drainage out of the ends of the front base rail.
If condensation still presents a problem, panels of polystyrene (5cm thick) may be glued to the interior of the roof between the supports. Use a glue that is resistant to moisture and temperature.
- You will need a few tools, as indicated in the section **HOW TO READ THIS MANUAL.** Most holes for screws are **predrilled.** A power screw driver or cordless drill equipped with a magnetic Philips tip will hasten assembly. Take care not to over-tighten self-tapping screws.
- Sort, separate and identify all parts and hardware before construction. Check against the illustrations shown. Framing components are labelled.
- Since this manual is used to instruct assembly of varying sizes of shed, **Labelling of Parts** in the diagrams has been simplified as follows:
All the frame work components have the same system of part numbers but indicate different lengths, these part numbers are stamped into the component.

e.g. Roof Beams 9 foot length = P9
 7 foot length = P7
 5 foot length = P5

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

IMPORTANT SAFETY FEATURES

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

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

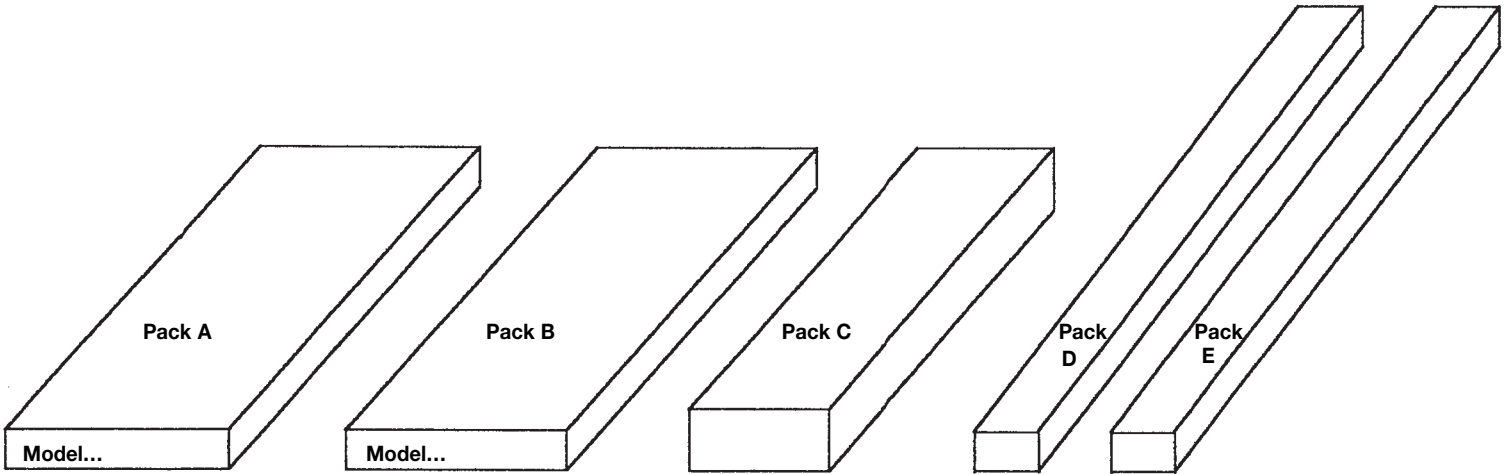
PARTS LIST

LISTE DES PIECES

LABELLING OF PARTS	
Contents of pack "A"	Contents of pack "A"
Panneau d'angle	Full corner panel
Demi-Panneau d'angle	1/4 corner panel
Moitié de pignon	Left hand gable
Moitié de pignon	Right hand gable
Panneau final de toiture	Roof end panel
Panneau	Roof panel
Lucarne	Skylight
Panneau mural	Wall panel
Instructions de montage	Owner's manual
Pièces diverses	Hardware
Sachet de vis	Kit bag
Embout de protection	Roof corner cap
Equerre faîtière	Ridge end cap
Rondelle d'étanchéité	Roof washer sheet (set of 32)
Vis auto-taraudeuses	Self tapping screws
Vis Tek (utiliser pour porte de devant uniquement)	Tek-screw (font door only)
Boulon 3/16"	3/16" dia. bolts & nuts
Equerre entre portique et poutrelle de toit	Portal - Roof beam bracket
Pignon - Poutrelle de toiture support	Gable - Roof beam bracket
D'angle gousset (de base du cadre)	Corner gusset (base frame)
Gousset garage gauche	Left hand Garage gusset
Gousset garage droit	Right hand Garage gusset
Porte de devant	Front door corner gusset
Support de pignon	Gable support bracket
Pignon - Support rainure de porte	Gable - Door track bracket
Supérieure de porte-verrou à cadenas œillet support	Top door - padbolt eye bracket
Equerre de chevron	Rafter bracket
Equerre de mi-hauteur du portique	Portal - Mid-wall brace bracket
Verrou à cadenas œillet unique	Single eye pad-bolt
Porte charnières	Door hinges
Plaque de verrou à cadenas	Pad-bolt plate
Equerre de fixation du portique	Portal anchor bracket
"B"	Contents of pack "B"
Inter-panneau de faîte	Ridge cover inter panel
Panneau de faîte final	Ridge cover end plate
Fourche	K-frame
Cadre de porte transversal	Door cross frame
Porte plaque	Door plate
Chambranle de porte (à usage général)	Door jamb (utility)
Porte panneau (type 5 nervures)	Door panel (5 rib type)
Garniture de panneau de porte (canal C)	Door panel trim (C channel)
Garniture de panneau de porte (canal C)	Door panel trim (C channel)
Panneau	Roof panel
Larmier	Roof edge trim
Panneau mural	Wall panel
"C"	Contents of pack "C"
Colonne du cadre de portique	Portal frame column
Equerre du cadre de portique	Portal frame rafter
Bande de scellement du cadre de portique	Portal frame sealing strip
Semelle de base du cadre de portique	Portal frame bottom chord
"D"	Contents of pack "D"
Rainure supérieure/inférieure arrière	Front & rear top rail
Poutrelle de base avant	Front base rail
Poutrelle de toit longue	Long roof beam
Poutrelle de base, grand côté	Long side base rail
Entretoise, grand côté	Long side mid-wall brace
Poutrelle supérieure, grand côté	Long side top rail
"E"	Contents of pack "E"
Poutrelle de base arrière	Rear base rail
Rainure supérieure/inférieure arrière	Front & rear top rail
Entretoise arrière	Rear mid-wall brace
Poutrelle de toit courte	Short roof beam
Poutrelle de base petit côté	Short side base rail
Entretoise petit côté	Short side mid-wall brace
Poutrelle supérieure petit côté	Short side top rail

UTASC10152	UTZ10152		
Part No.	Part No.	Length mm	Qty
UTASC1519A2	UTZ1519A2		
IF2	F2	2000	2
AVIF42	AVF42	2000	2
IN1SC	N1		2
IO1SC	O1		2
IRQ1SC	RQ1	1550	4
IS1SC	S1	1550	8
SKY10	SKY10	1550	1
IK2	K2	2000	9
X16UT	X16UT		1
X219UT	X219UT		1
X8	X8		4
X10	X10		2
X11	X11		10
X12	X12		800
X12S2	X12S2		220
X13	X13		430
X15	X15		4
X15A1	X15A1		4
X20	X20		4
X20GL	X20GL		1
X20GR	X20GR		1
X20UT	X20UT		4
X25	X25		2
X26	X26		2
X28	X28		1
X34	X34		4
PB2	PB2		4
HAO1000A	HAO1000A		3
HAO1001A	HAO1001A		6
HAO1002A	HAO1002A		2
TRO1074A	TRO1074A		2
UTASC1015B2	UTZ1015B2		
IU2SC	U2	635	5
IU3SC	U3	772	2
I1A	I1A	1463	4
I1280	I1280	1280	2
PS1300	PS1300	1295	2
HD5UT2	HD5UT2	2000	2
SCHDX12	ZHDX12	1970	4
C1970	C1970	1970	4
C1300	C1300	1300	4
IS1SC	S1	1550	5
IT6SC	T6	1835	6
IK2	K2	2000	8
AZ131519C2	AZ131519C2		
PF12	PF12	2000	2
PF2	PF2	1495	2
PF3	PF3	390	2
PF4	PF4	1462	2
UT1015D	UT1015D		
I1	I1	2927	1
A1UT	A1UT	2927	1
P8	P8	2388	4
B8	B8	2349	2
SM8	SM8	2322	2
H8	H8	2349	2
UT1015E	UT1015E		
A1	A1	2927	1
I1	I1	2927	1
RM1	RM1	2927	1
P7	P7	2077	4
B7	B7	2038	2
SM7	SM7	2011	2
H7	H7	2038	2

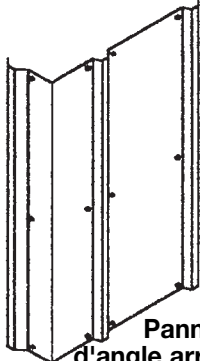
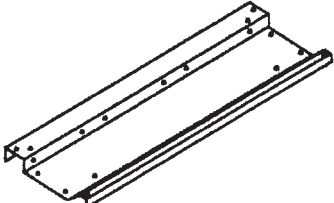
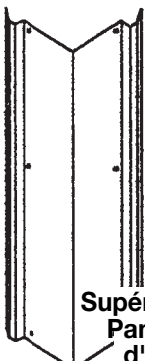
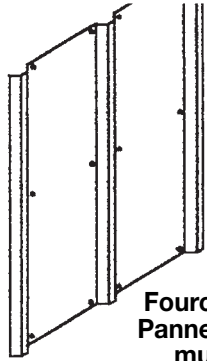
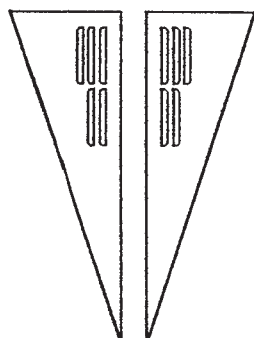
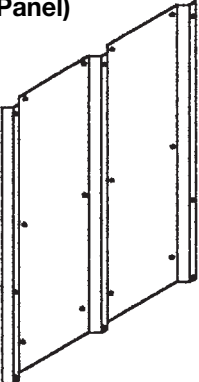
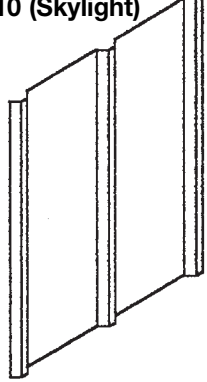
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Part No.	Part No.	Length mm	Qty
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IF2	F2	2000	2
AVIF42	AVF42	2000	2
IN1SC	N1		2
IO1SC	O1		2
IRQ1SC	RQ1	1550	4
IS1SC	S1	1550	8
SKY10	SKY10	1550	1
IK2	K2	2000	9
X16UT	X16UT		1
X219UT	X219UT		1
X8	X8		4
X10	X10		2
X11	X11		10
X12	X12		800
X12S2	X12S2		220
X13	X13		430
X15	X15		4
X15A1	X15A1		4
X20	X20		4
X20GL	X20GL		1
X20GR	X20GR		1
X20UT	X20UT		4
X25	X25		2
X26	X26		2
X28	X28		1
X34	X34		4
PB2	PB2		4
HAO1000A	HAO1000A		3
HAO1001A	HAO1001A		6
HAO1002A	HAO1002A		2
TRO1074A	TRO1074A		2
UTASC1019B2	UTZ1019B2		
IU2SC	U2	635	7
IU3SC	U3	772	2
I1A	I1A	1463	4
I1280	I1280	1280	2
PS1300	PS1300	1295	2
HD5UT2	HD5UT2	2000	2
SCHDX12	ZHDX12	1970	4
C1970	C1970	1970	4
C1300	C1300	1300	4
IS1SC	S1	1550	9
IT6SC	T6	1835	8
IK2	K2	2000	12
AZ131519C2	AZ131519C2		
PF12	PF12	2000	2
PF2	PF2	1495	2
PF3	PF3	390	2
PF4	PF4	1462	2
UT1019D	UT1019D		
I1	I1	2927	1
A1UT	A1UT	2927	1
P1	P1	3010	4
B1	B1	2971	2
SM1	SM1	2944	2
H1	H1	2971	2
UT1019E	UT1019E		
A1	A1	2927	1
I1	I1	2927	1
RM1	RM1	2927	1
P9	P9	2699	4
B9	B9	2660	2
SM9	SM9	2633	2
H9	H9	2660	2



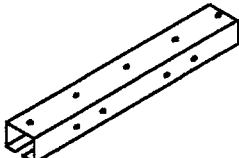
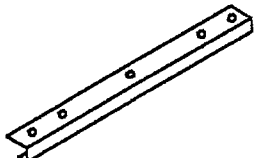
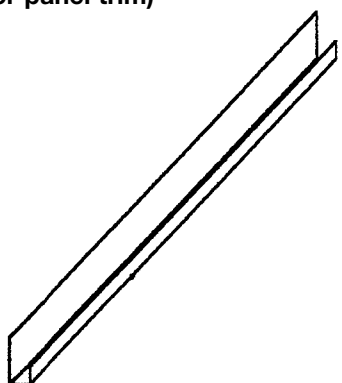
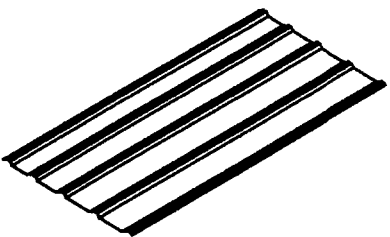
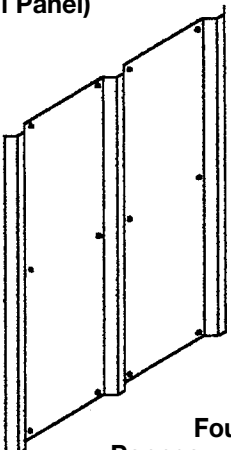
HARDWARE KIT BAG

X8	X10	X11	X15	X15A1	X28
X34	X20	PB2	X20UT	X20G	X26
HA01002A	HA01000A	HA01001A	TR010074A	X25	

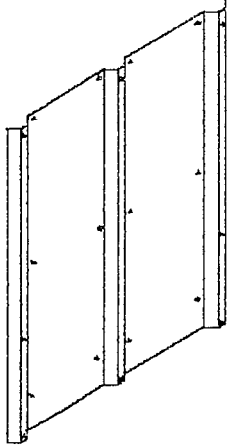
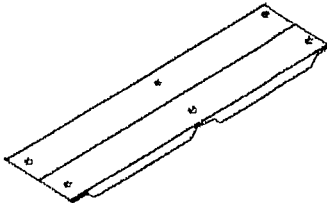
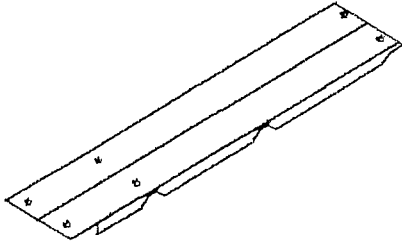
Pack "A"

F (Rear Corner Panel)  Panneau d'angle arrière	RQ1 (Roof end Panel)  Panneau final de toiture	AVF4 (Front Corner Panel)  Supérieure Panneau d'angle	K (Wall Panel)  Fourche Panneau mural
N1  O1 	S1 (Roof Panel)  Panneau	SKY10 (Skylight)  Lucarne	

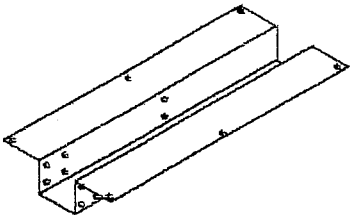
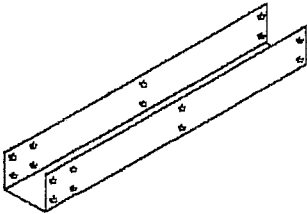
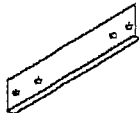
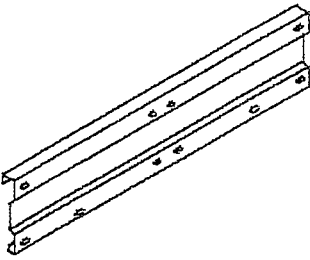
Pack "B"

PS1300 (Pad-bolt support plate)  Plaque de verrou à cadenas	I5/I1A (Door K-frame) I1280 (Door mid-cross frame)  Fourche - Cadre de porte transversal Cadre de porte mi-transversal	HD5UT 	T5/T6 (Roof edge trim)  Larmier
C1750/C1970/C1300 (Door panel trim)  Garniture de panneau de porte	HDX1 (Door Panel)  Porte Panneau	K (Wall Panel)  Fourche Panneau mural	

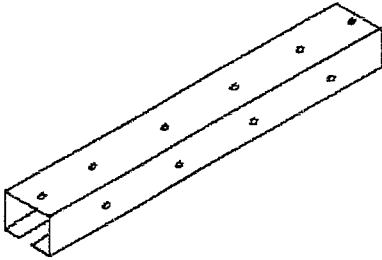
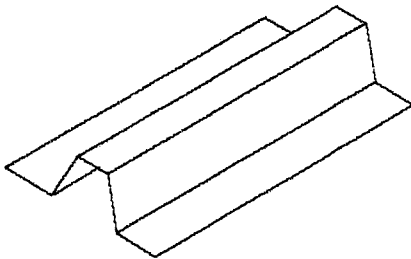
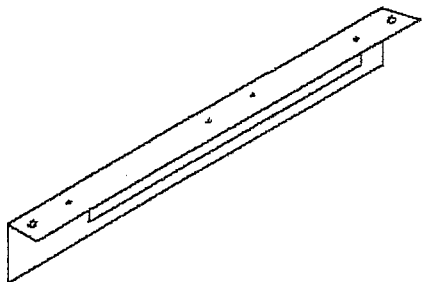
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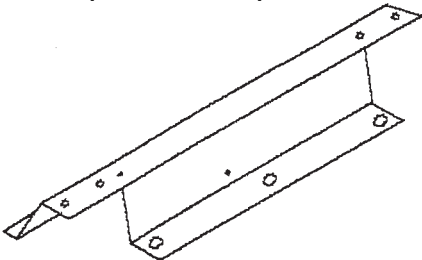
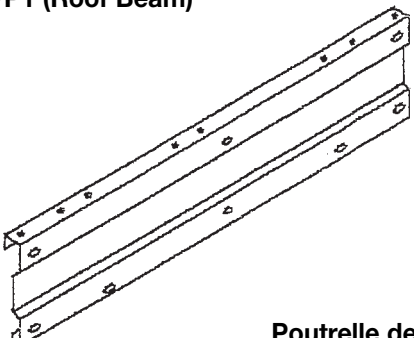
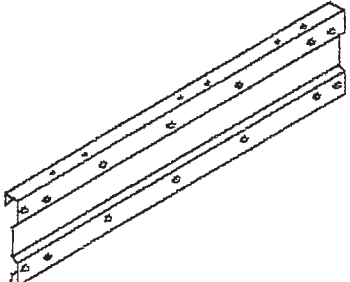
S1 (Roof Panel)  Panneau	U2 (Ridge Cover Interm. Panel)  Inter-panneau de faîte	U3 (Ridge Cover End Panel)  Panneau de faîte final
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Pack "C"

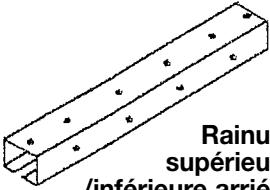
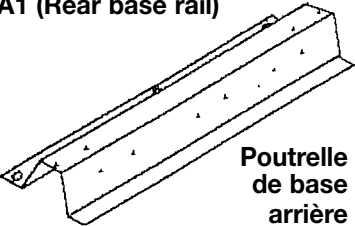
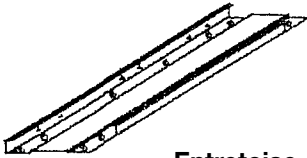
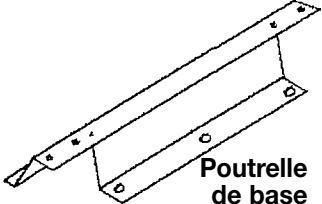
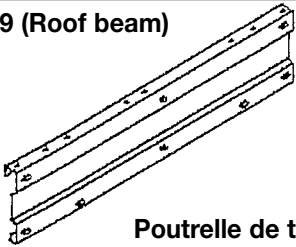
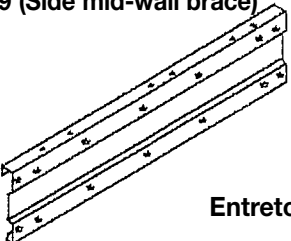
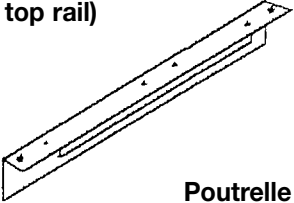
PF1 (Portal Frame Column)  Colonne du cadre de portique	PF2 (Portal Frame Rafter)  Equerre du cadre de portique	PF3 (Portal Frame Sealing Strip)  Bande de scellement du cadre de portique	PF4 (PF Bottom Chord)  Semelle de base du cadre de portique
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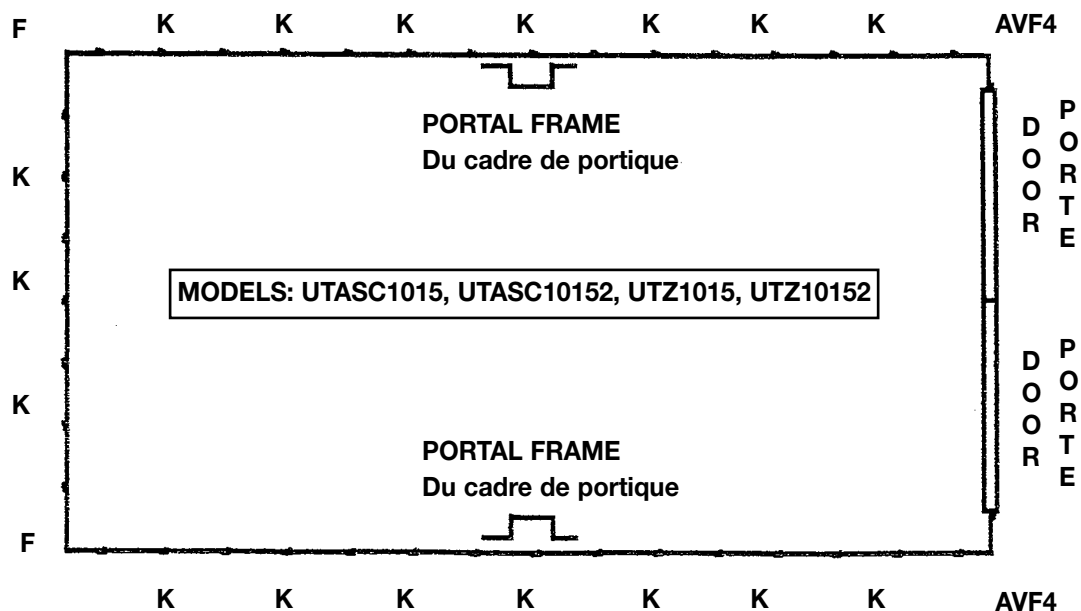
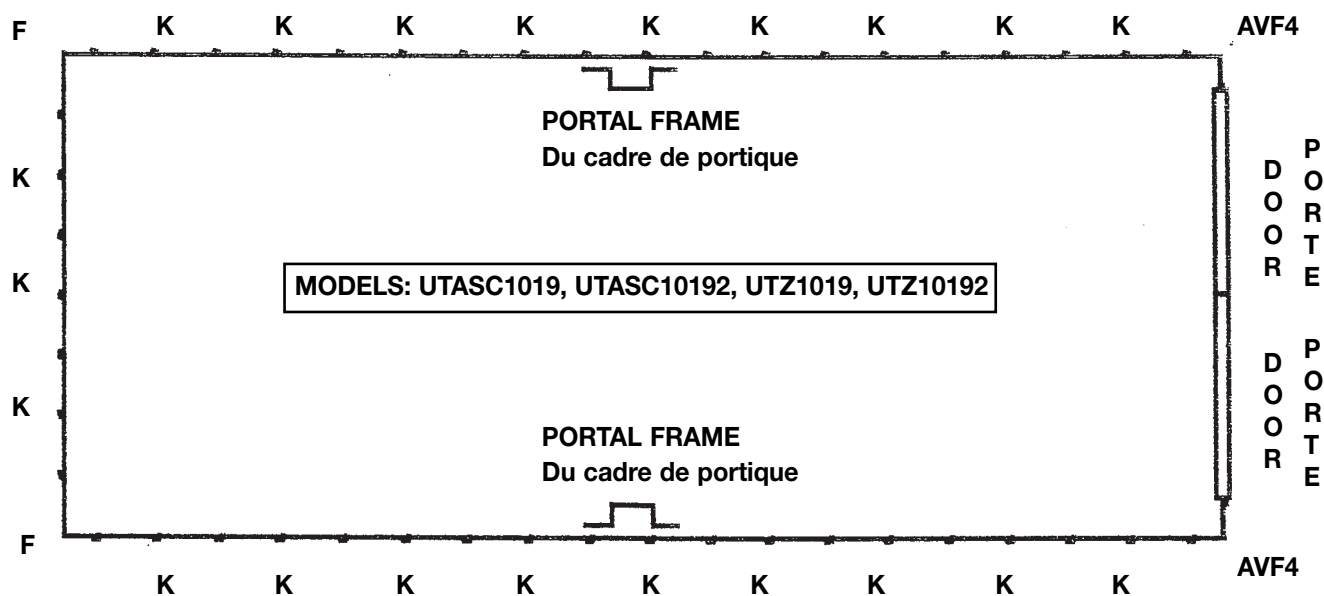
Pack "D"

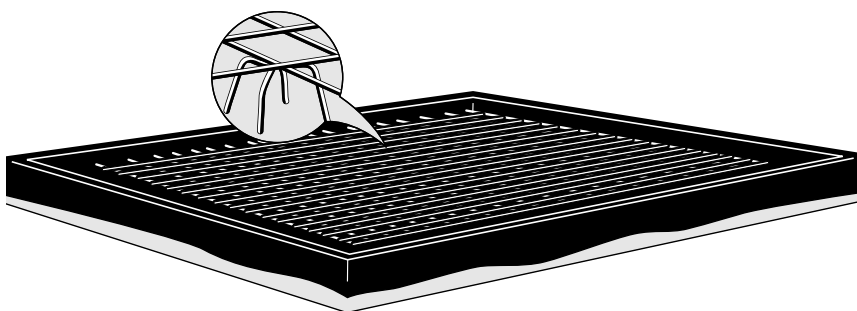
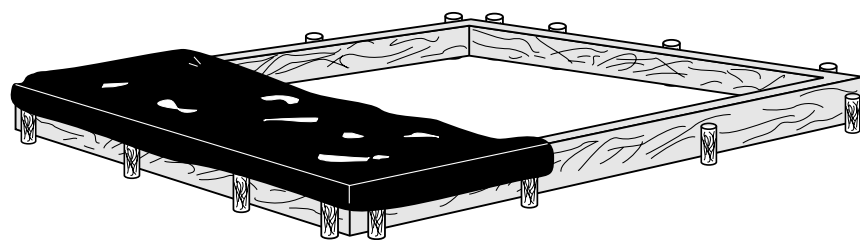
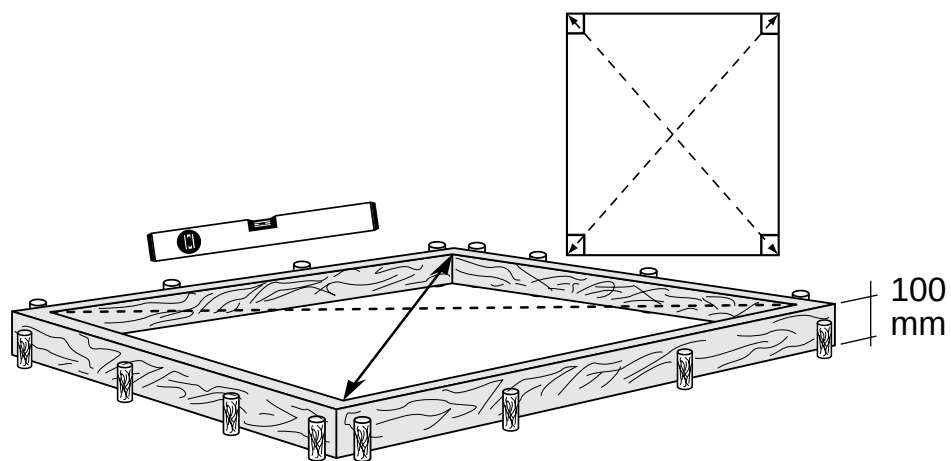
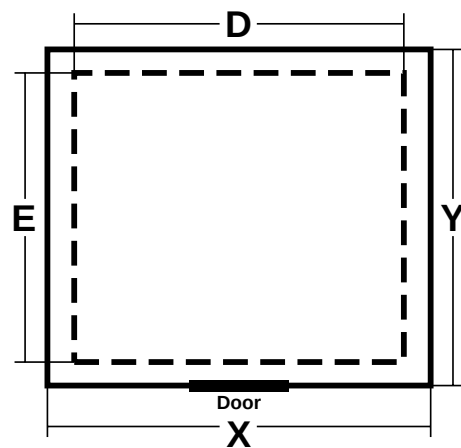
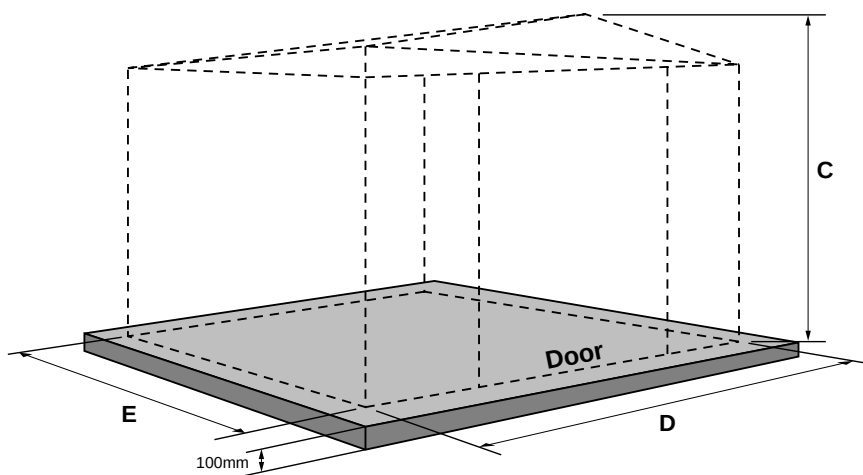
I1 (Front/Rear Top Rail)  Rainure supérieure/inférieure arrière	A1UT (Front Door Base Rail)  Supérieure poutrelle de base avant	H8/H1 (Side top rail)  Poutrelle supérieure côté
---	--	---

B8/B1 (Side base rail)  Poutrelle de base côté	P8/P1 (Roof Beam)  Poutrelle de toit	SM8/SM1 (Side Mid-wall brace)  Entretoise côté
--	---	---

Pack "E"

I1 (Front/Rear top rail)  Rainure supérieure /inférieure arrière	A1 (Rear base rail)  Poutrelle de base arrière	RM1 (Rear mid-wall brace)  Entretoise arrière	B7/B9 (Side base rail)  Poutrelle de base
P7/P9 (Roof beam)  Poutrelle de toit	SM7/SM9 (Side mid-wall brace)  Entretoise côté	H7/H9 (Side top rail)  Poutrelle supérieure côté	

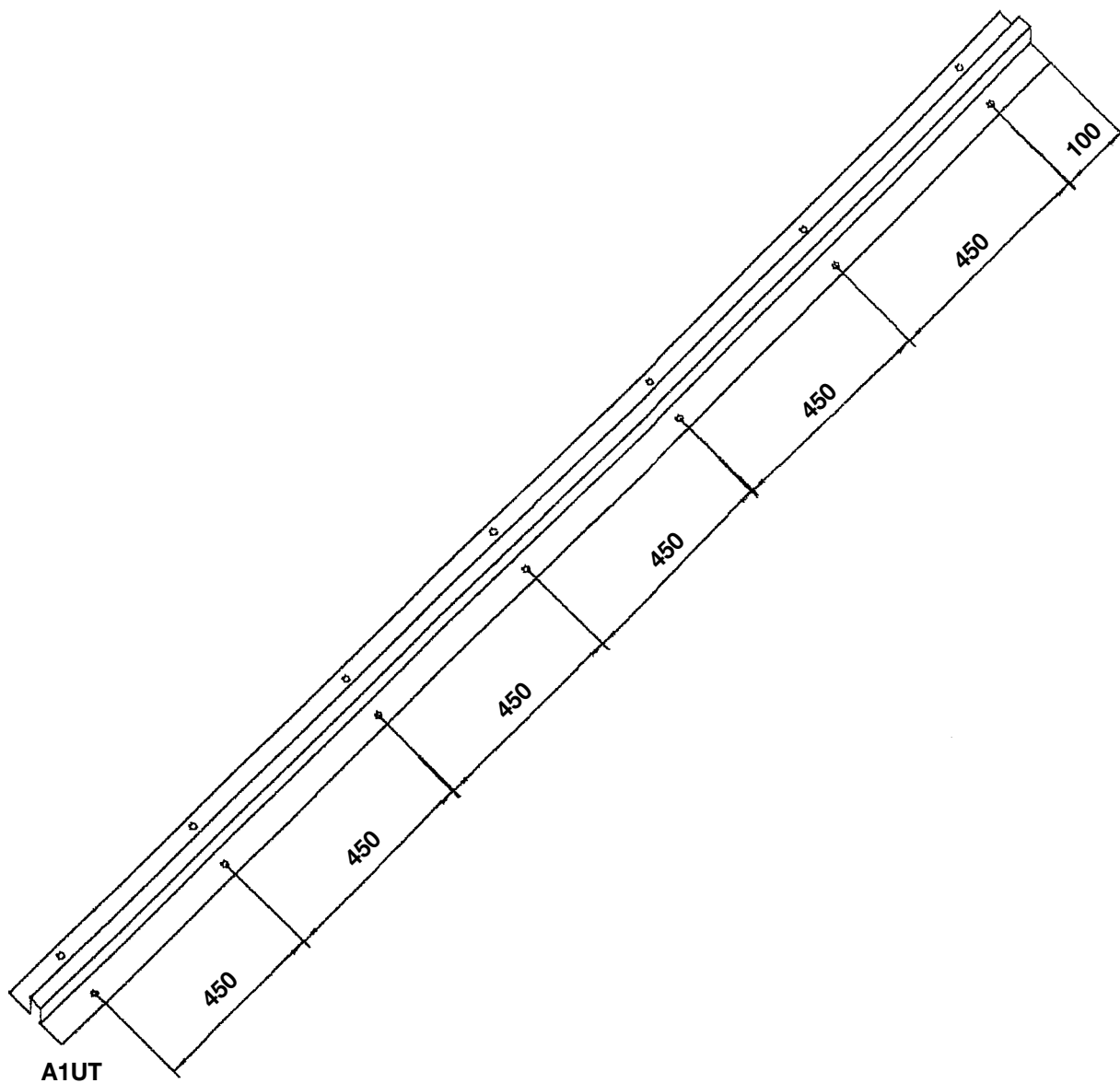




1

Before start installation, please drill 14 holes 7mm dia. along two flat lips of part name "Front Base Rail" (A1UT) these holes required for anchoring the shed to foundation at next step.

Avant de commencer l'installation, percer 14 trous de 7 mm de diamètre le long des deux bords plats de la pièce "Rainure châssis avant" (A1UT). Ces trous serviront à fixer le hangar à la base, à l'étape suivante.

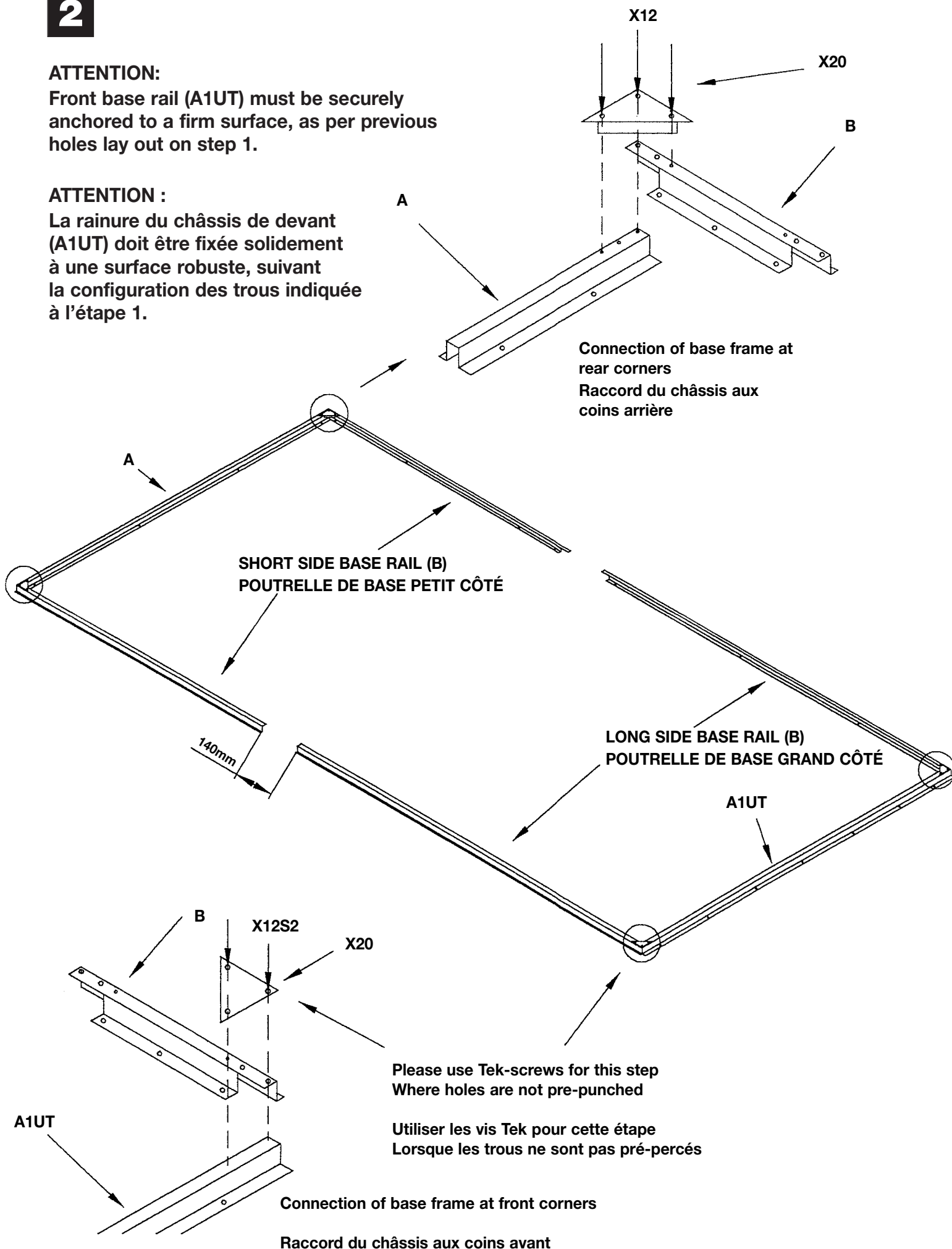


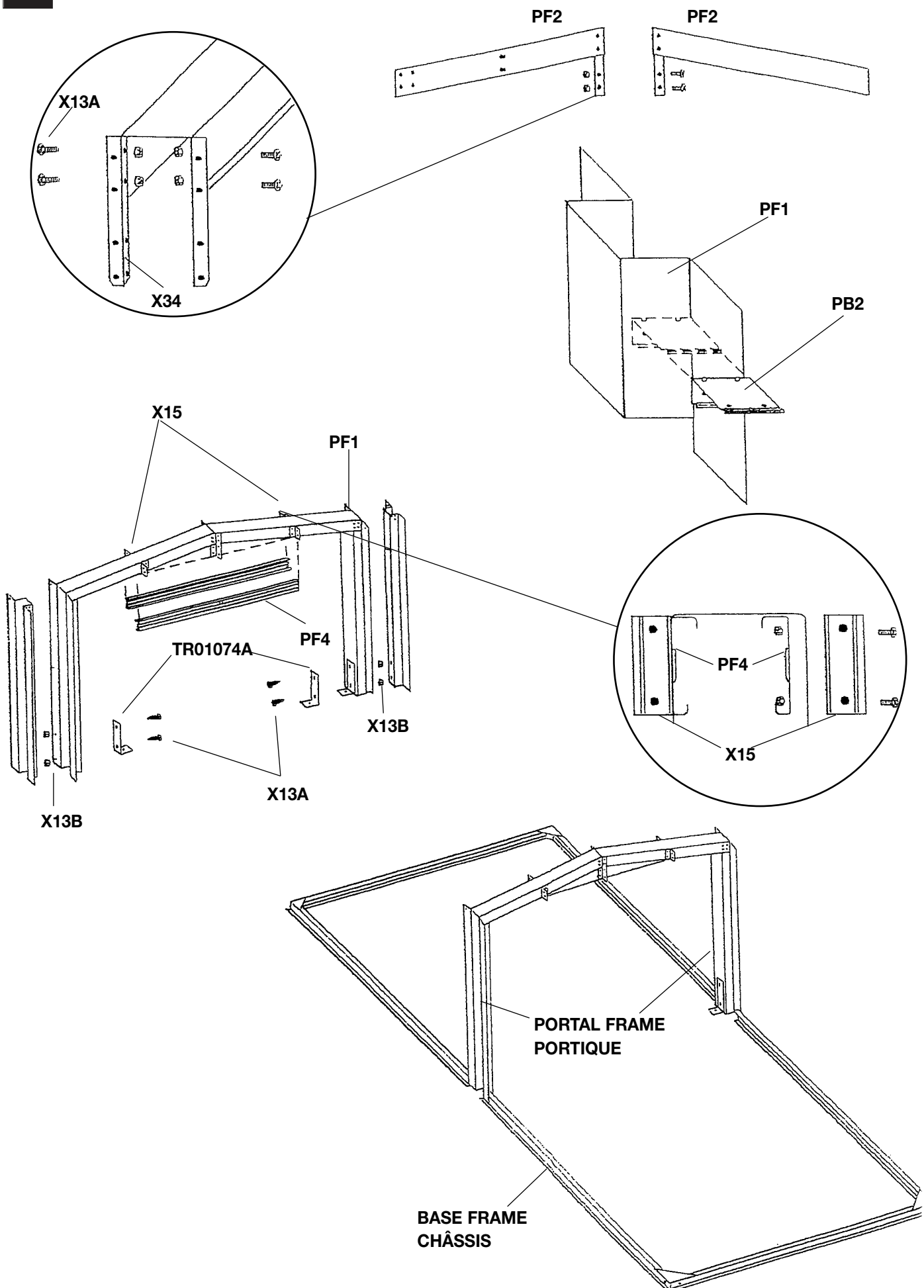
ATTENTION:

Front base rail (A1UT) must be securely anchored to a firm surface, as per previous holes lay out on step 1.

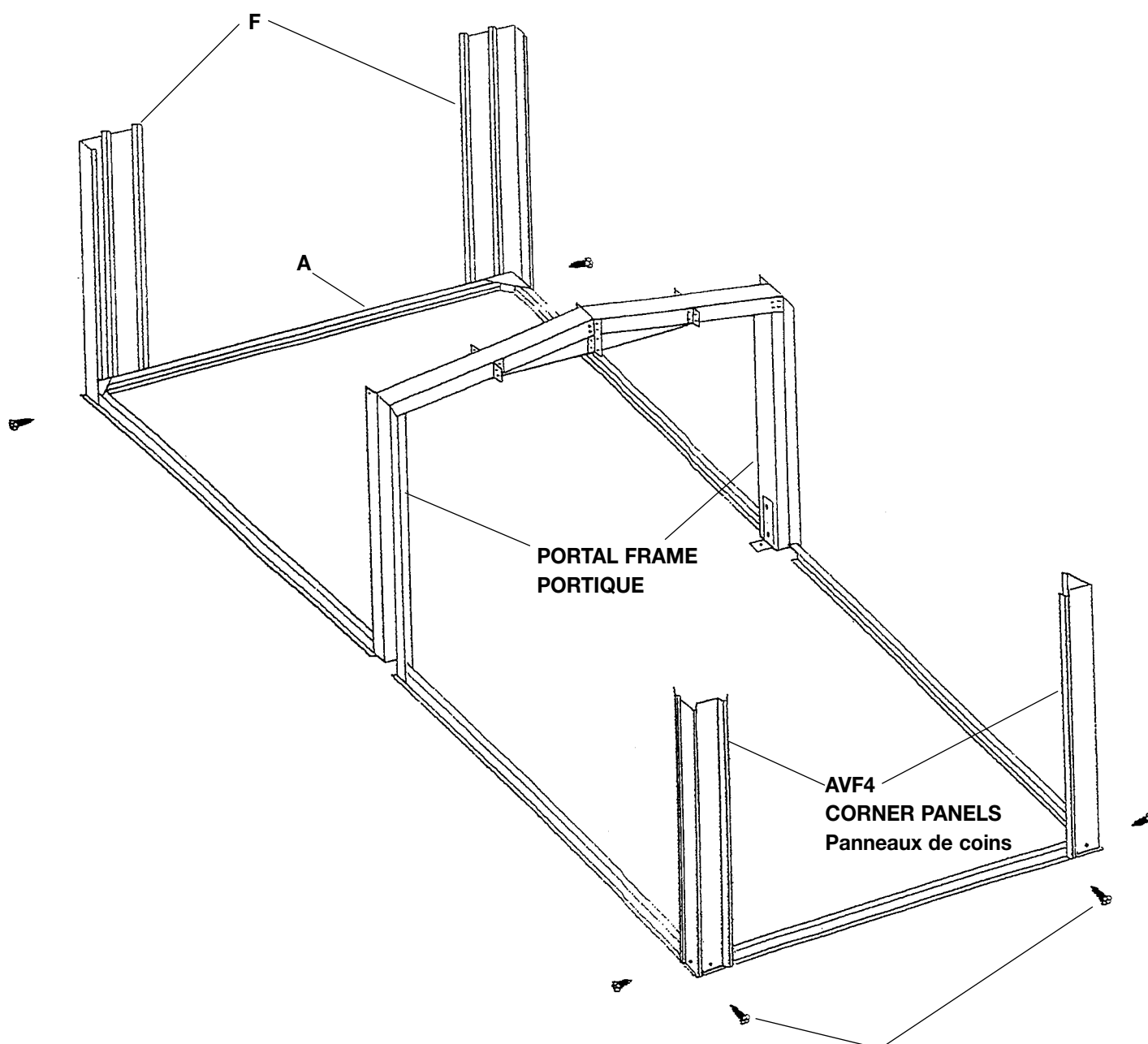
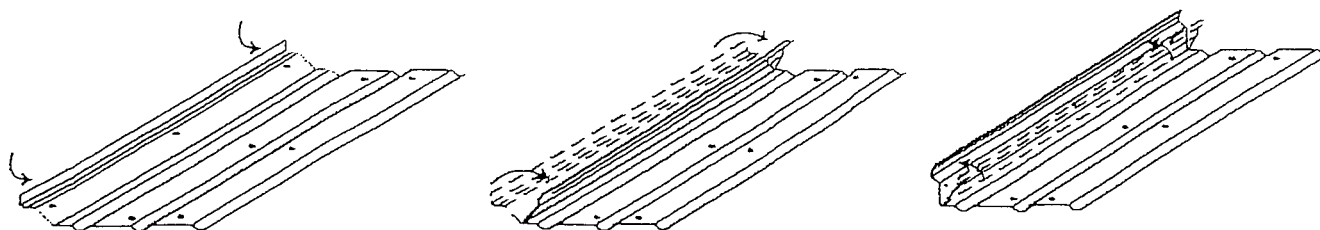
ATTENTION :

La rainure du châssis de devant (A1UT) doit être fixée solidement à une surface robuste, suivant la configuration des trous indiquée à l'étape 1.





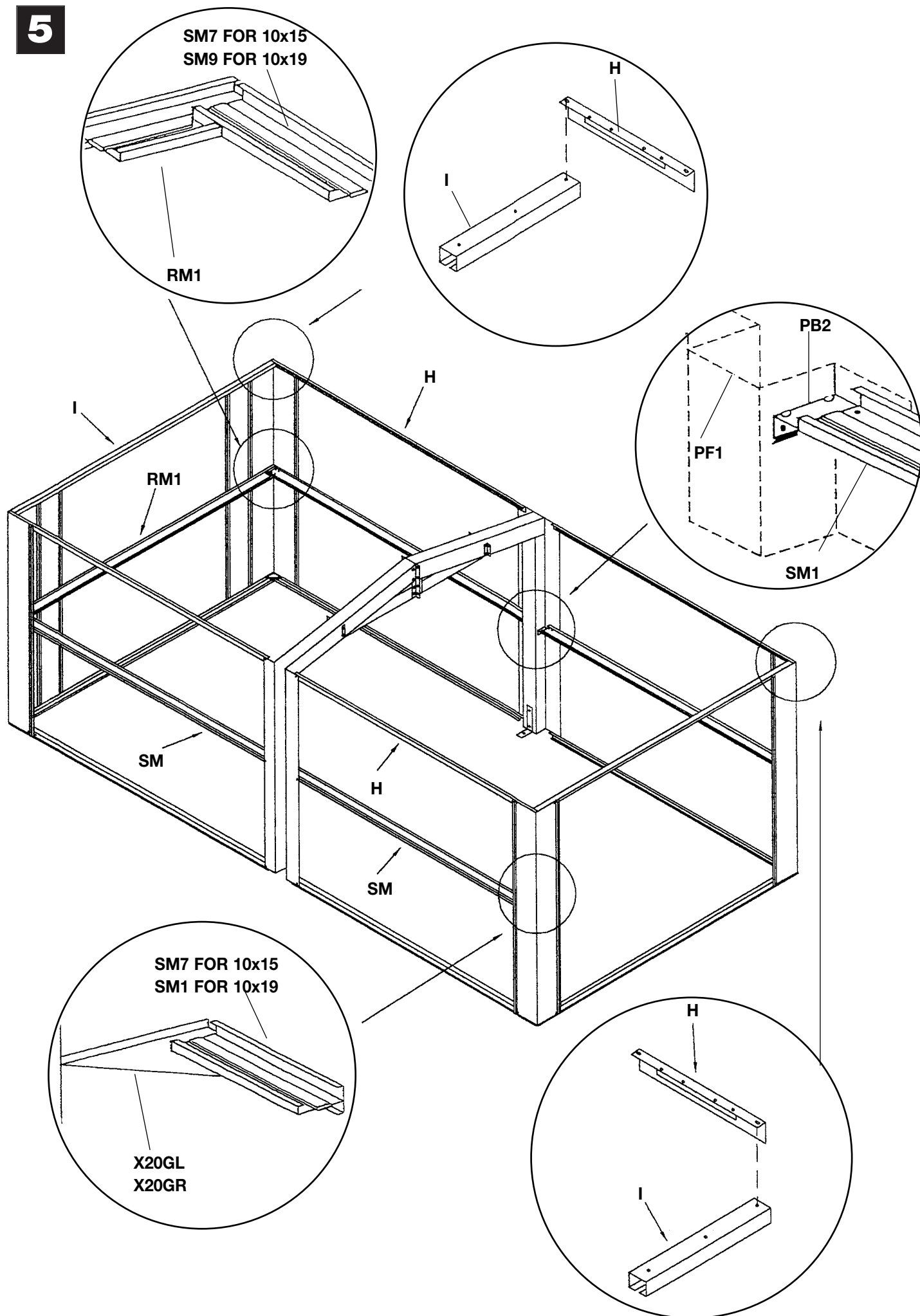
4

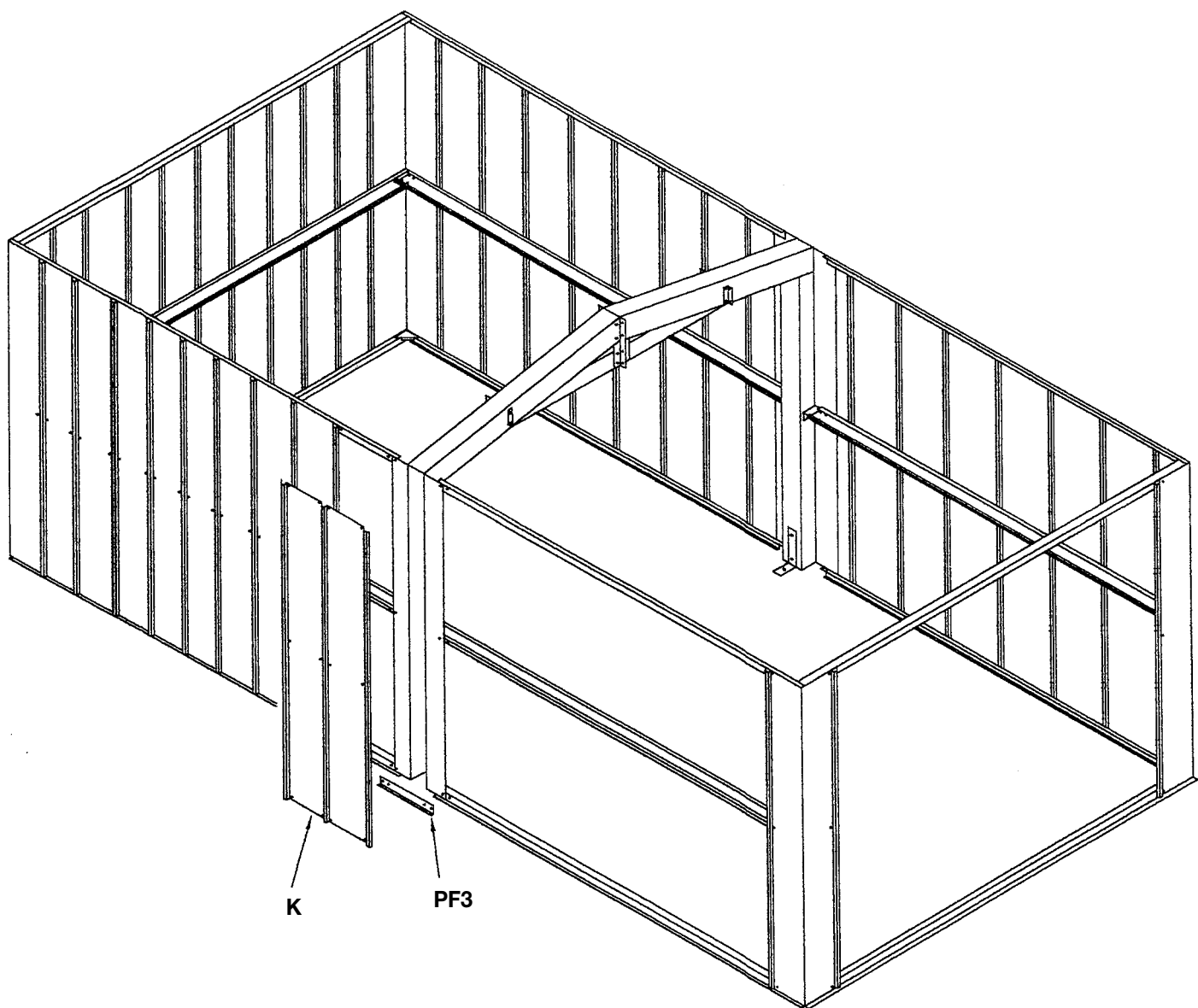


Please use Tek-screws for this step
Where holes are not pre-punched

Utiliser les vis Tek pour cette étape
Lorsque les trous ne sont pas pré-perçés

5

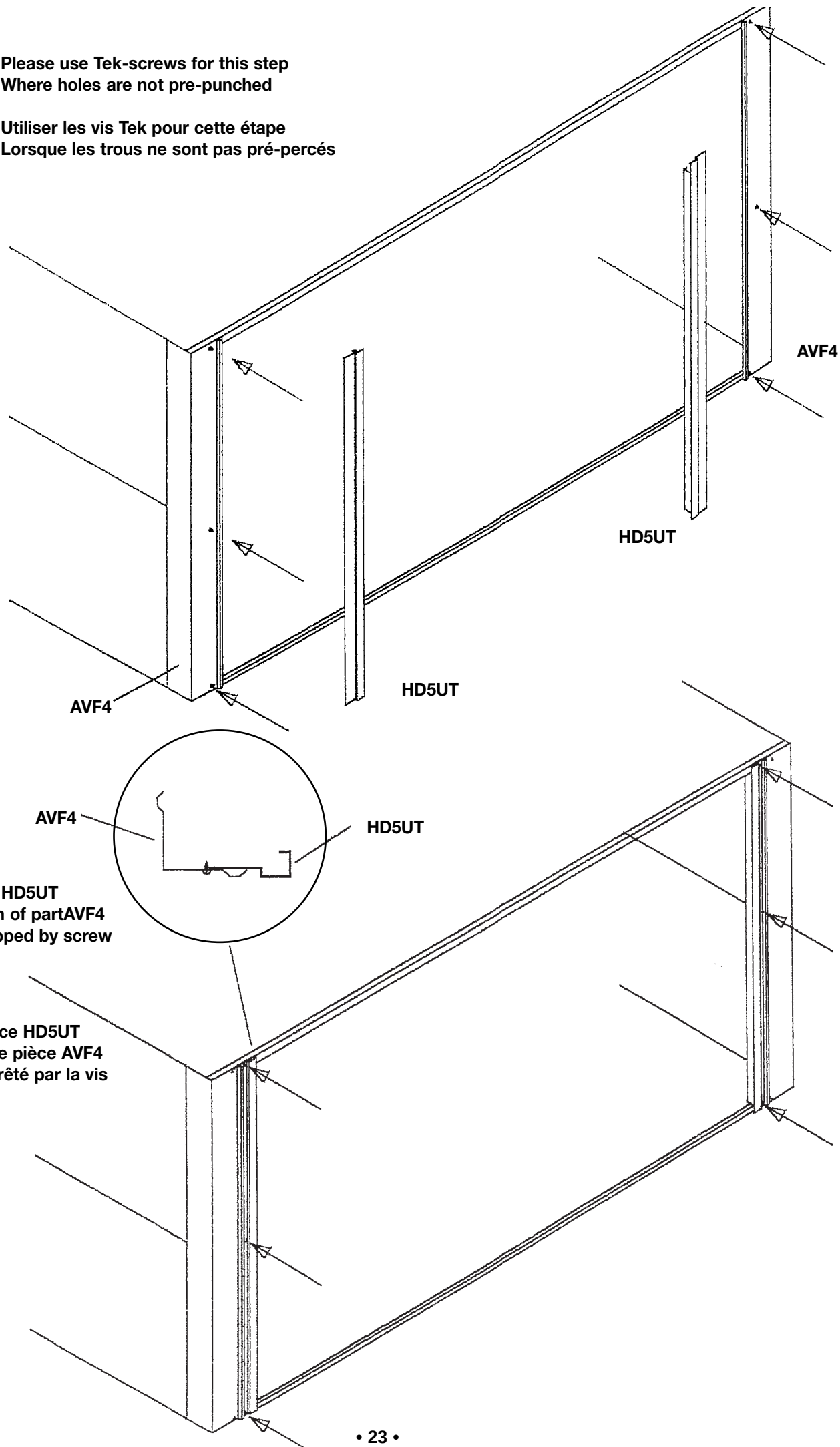




7

Please use Tek-screws for this step
Where holes are not pre-punched

Utiliser les vis Tek pour cette étape
Lorsque les trous ne sont pas pré-perçés

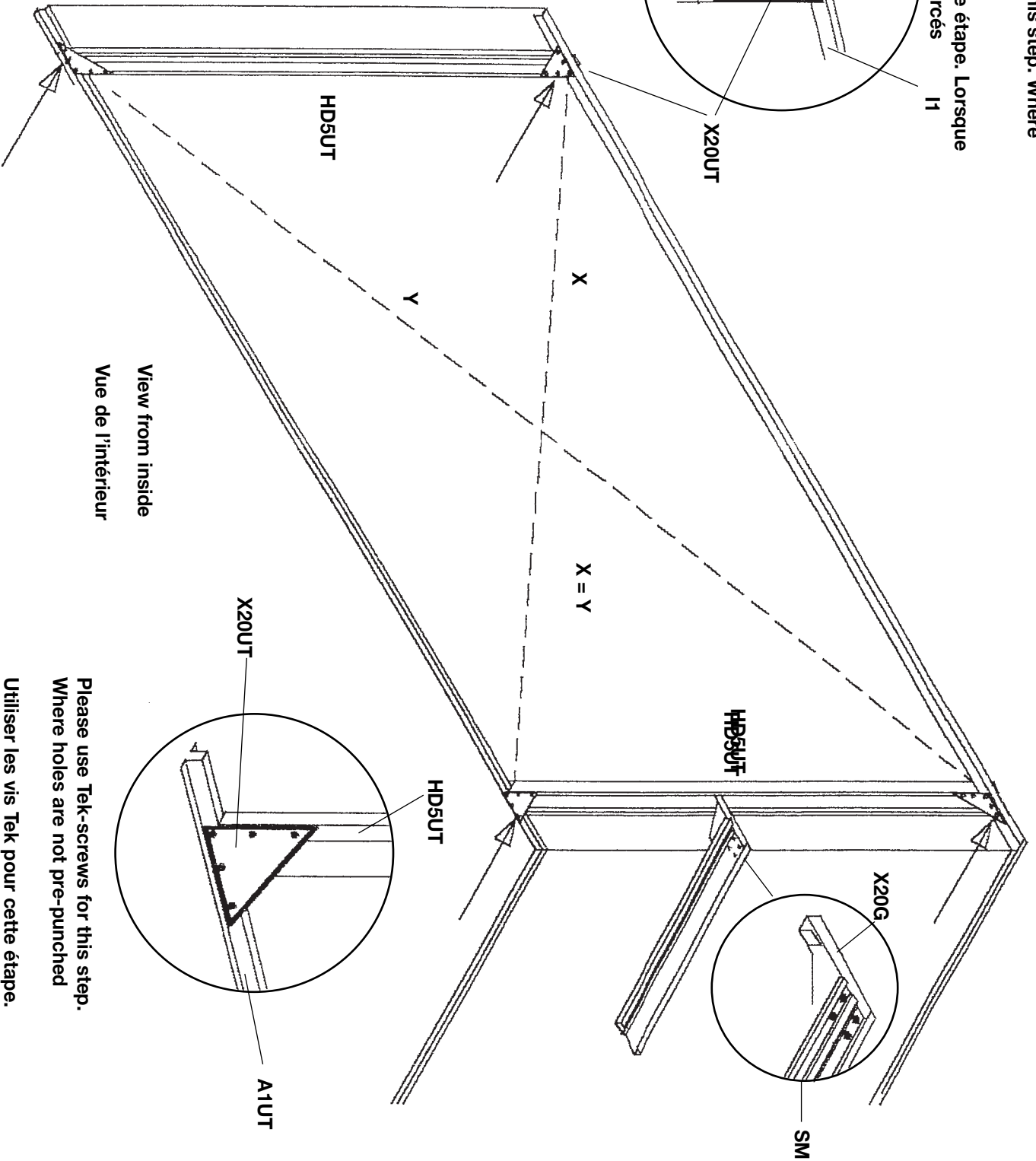
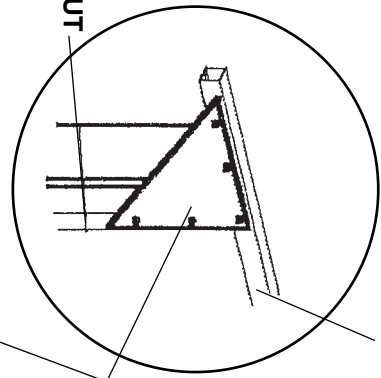


THIS STEP MUST BE DONE BEFORE INSTALLATION OF GABLE & ROOF SECTION, CHECK DIAGONALS FOR SQUARENESS.

CETTE ÉTAPE DOIT ÊTRE ACHEVÉE AVANT L'INSTALLATION DU PIGNON ET DU TOIT. VÉRIFIER L'ÉQUERRAGE EN MESURANT LES DIAGONALES.

Please use Tek-screws for this step. Where holes are not pre-punched

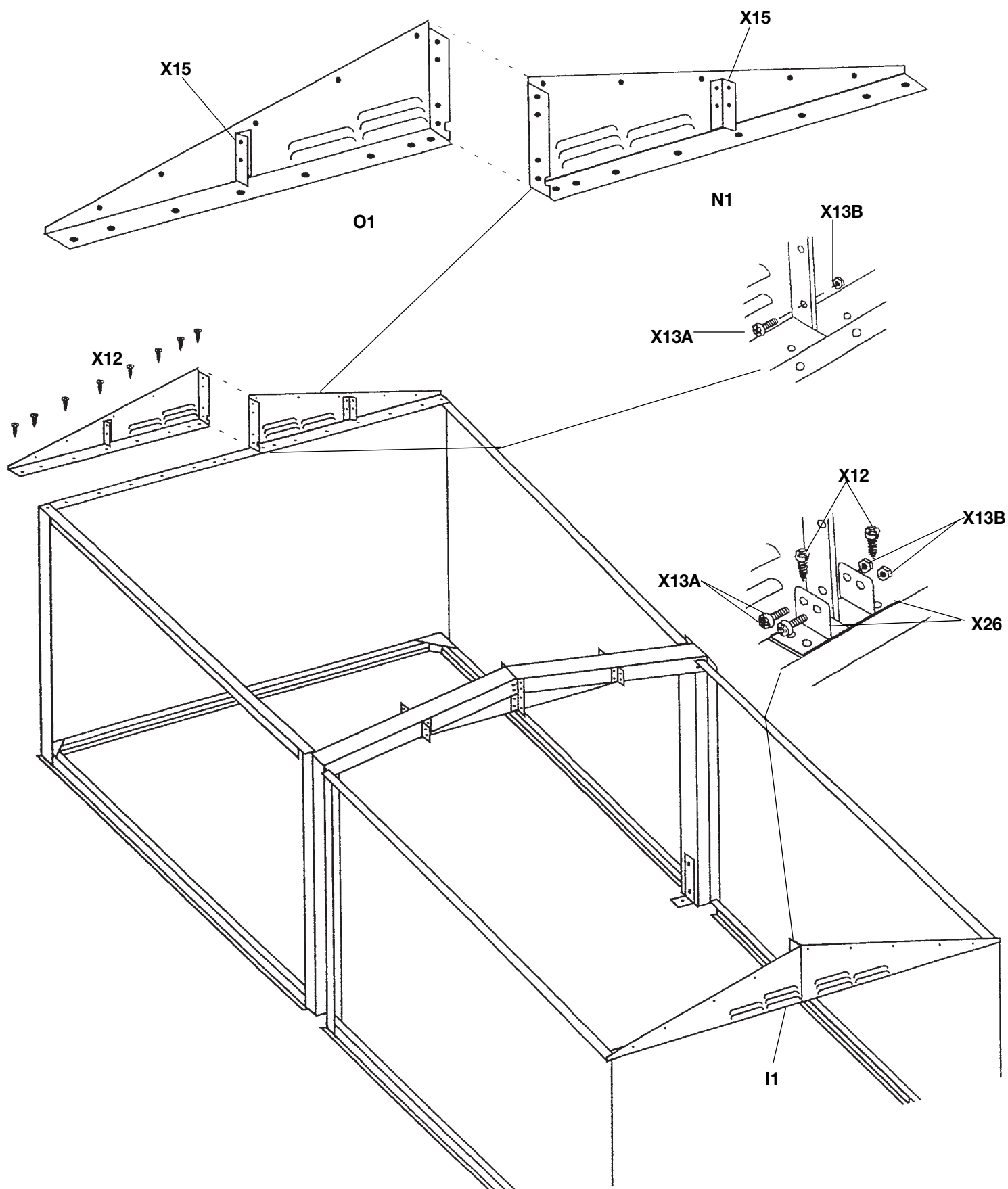
Utiliser les vis Tek pour cette étape. Lorsque les trous ne sont pas pré-perçés

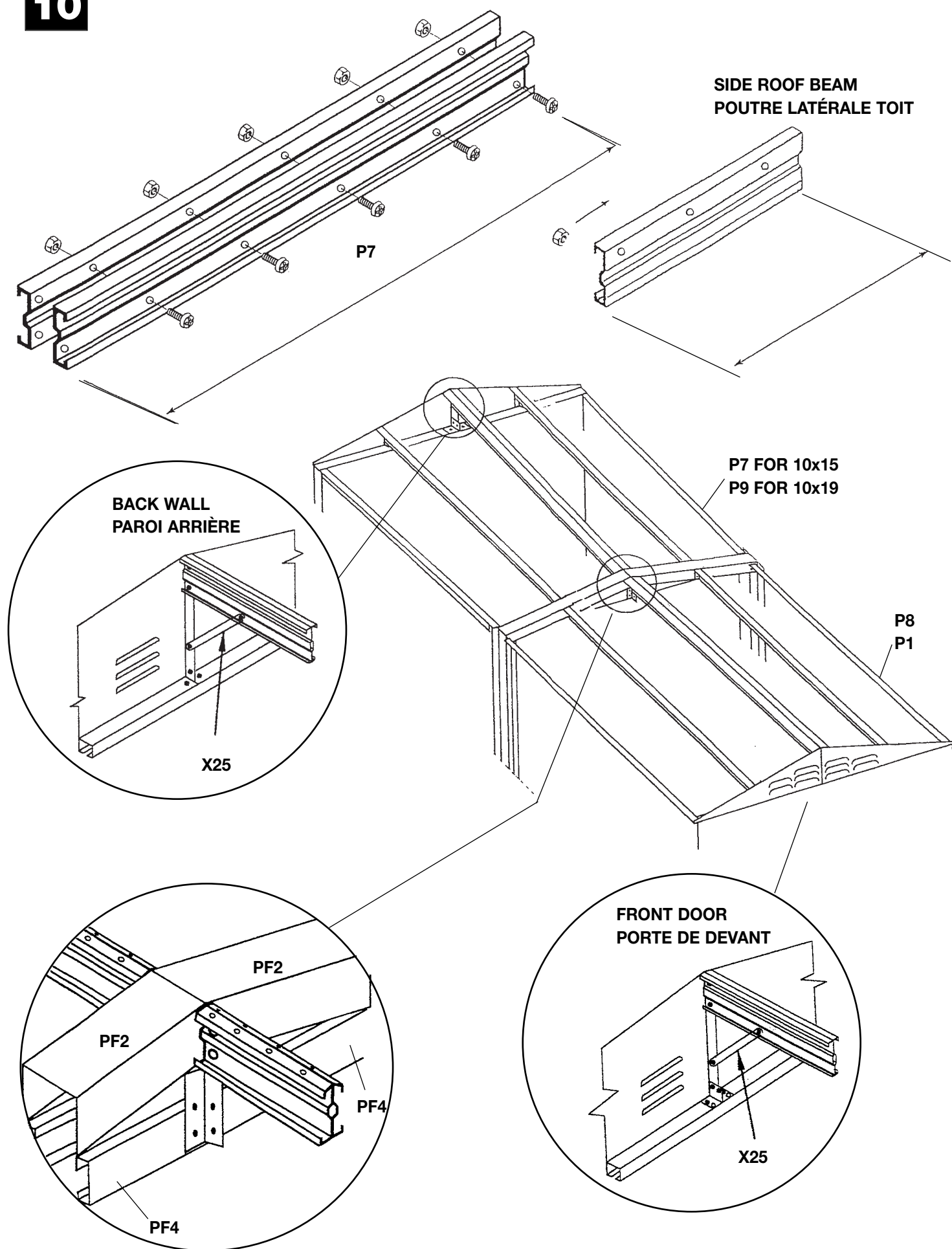


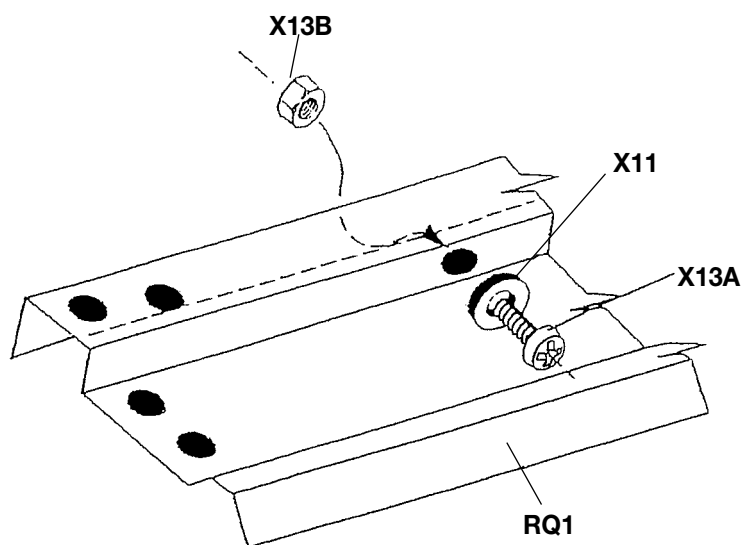
View from inside
Vue de l'intérieur

Please use Tek-screws for this step.
Where holes are not pre-punched

Utiliser les vis Tek pour cette étape.
Lorsque les trous ne sont pas pré-perçés

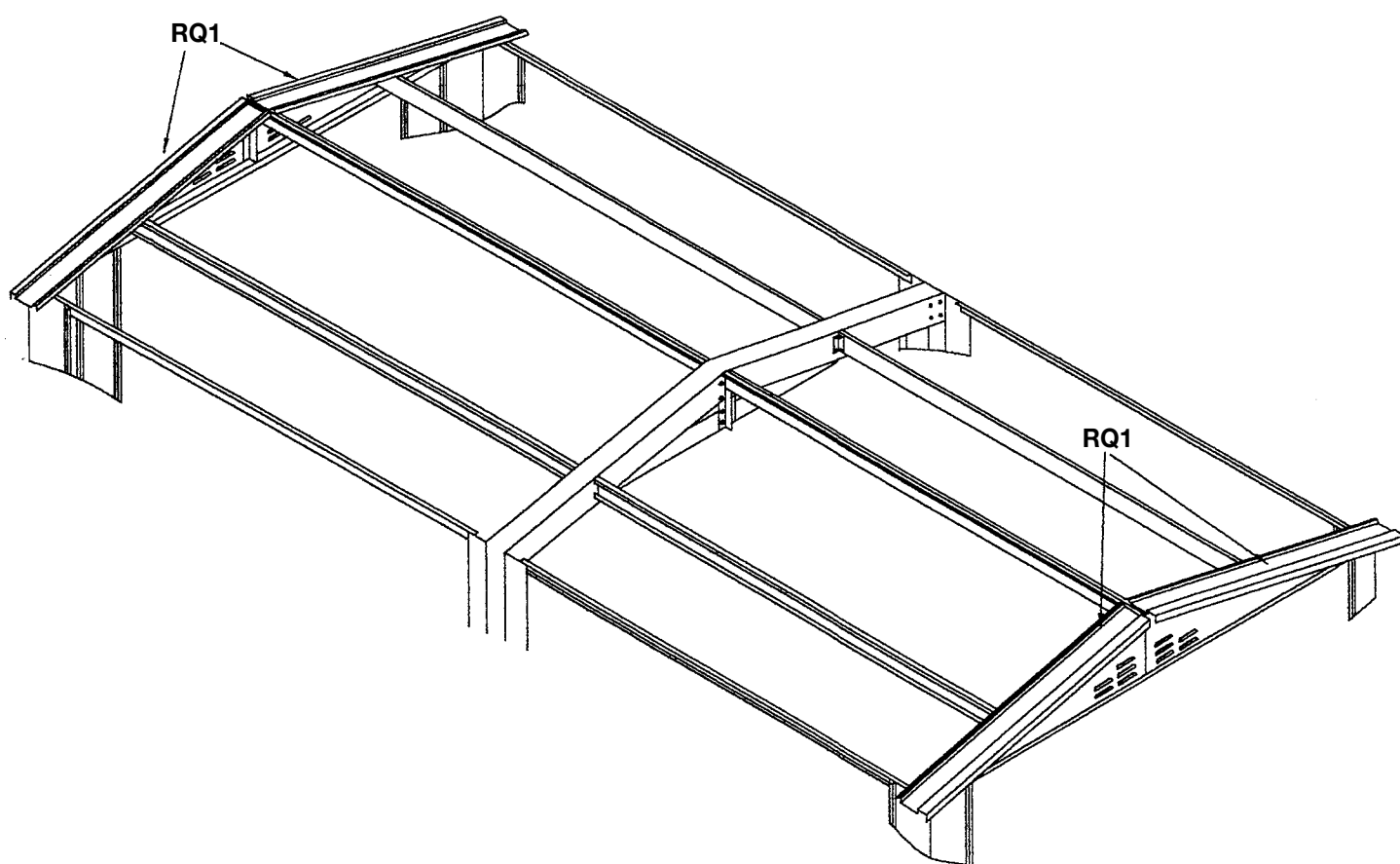
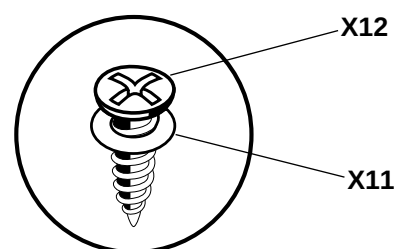






Use self-tapping screws with plastic washers at roof beams and side top rails

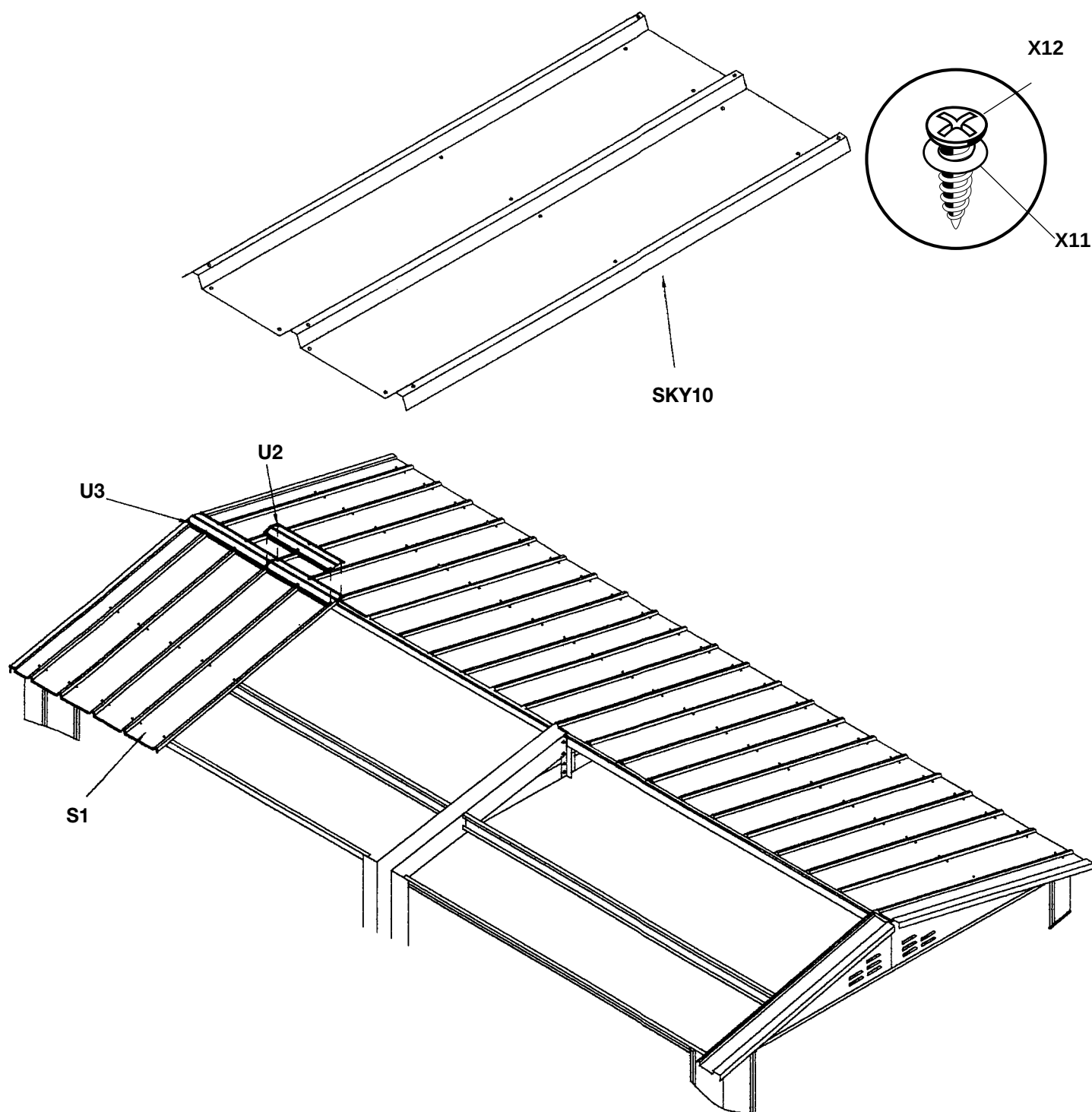
Utiliser des vis autoforeuses à rondelles plastique pour les poutres toit et les rainures supérieures latérales

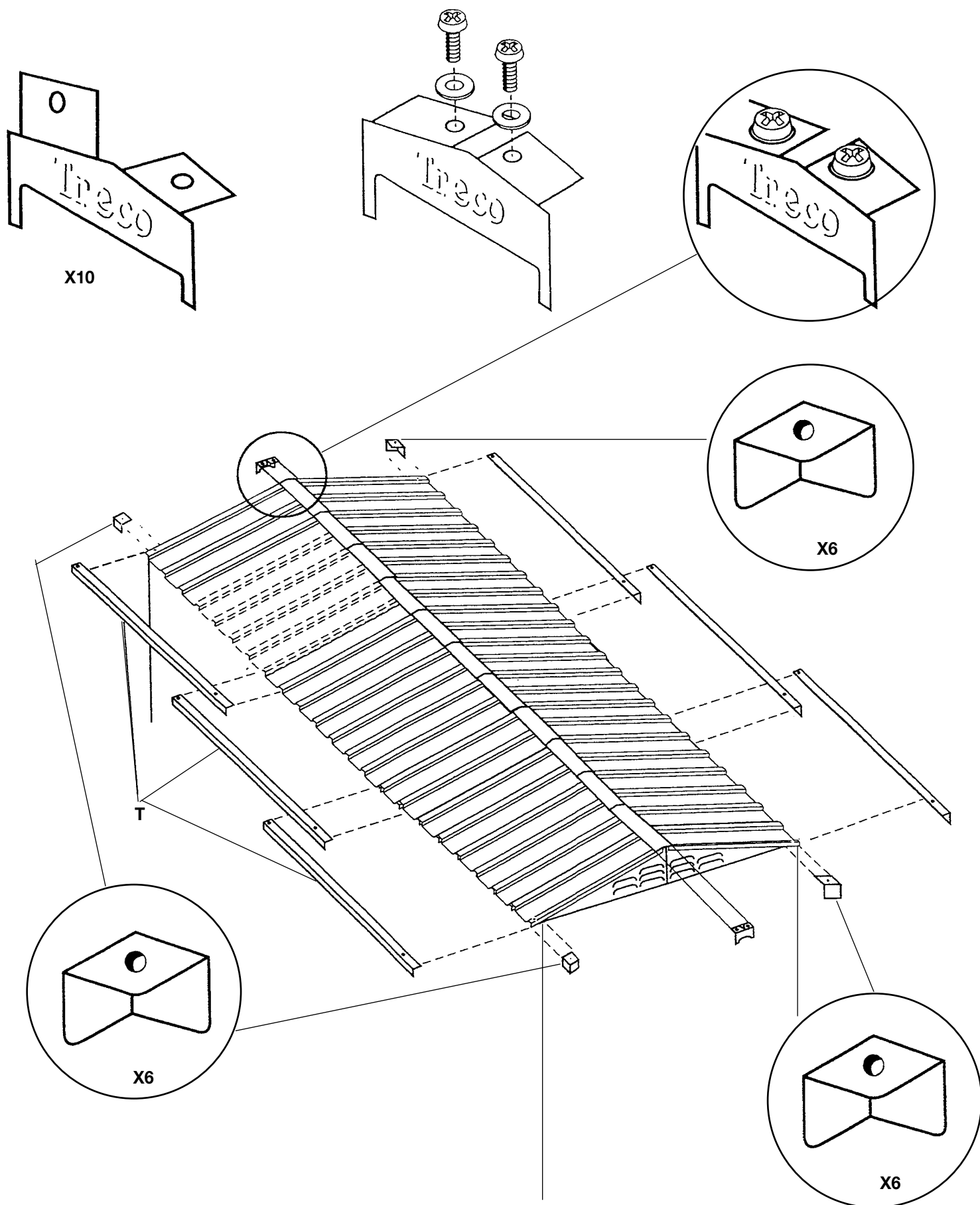


12

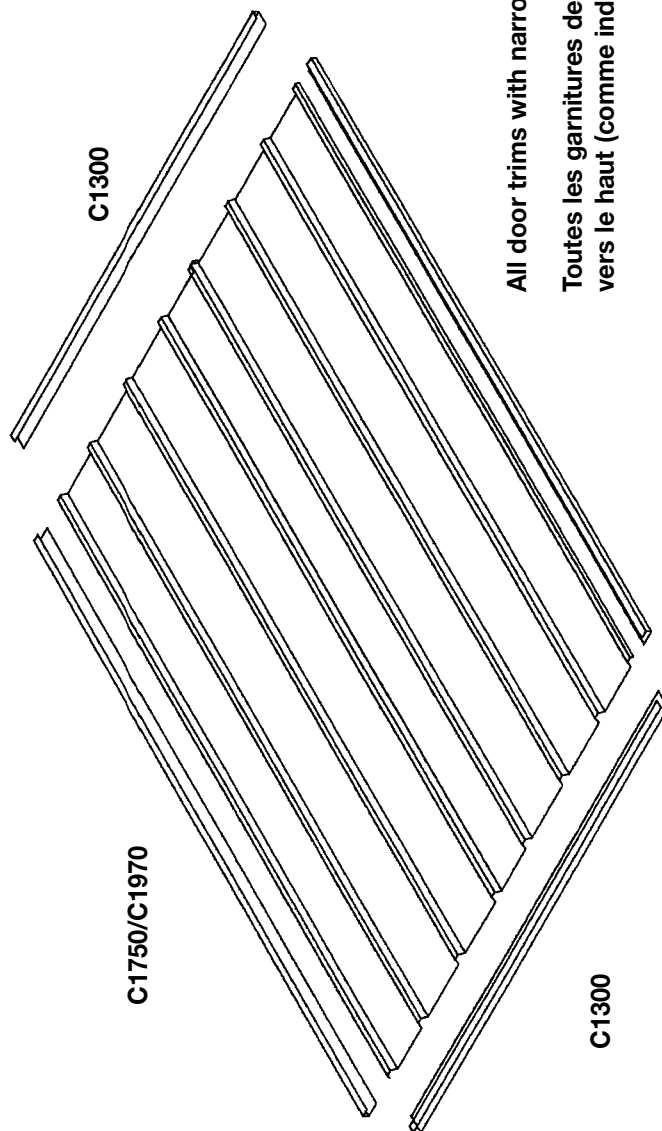
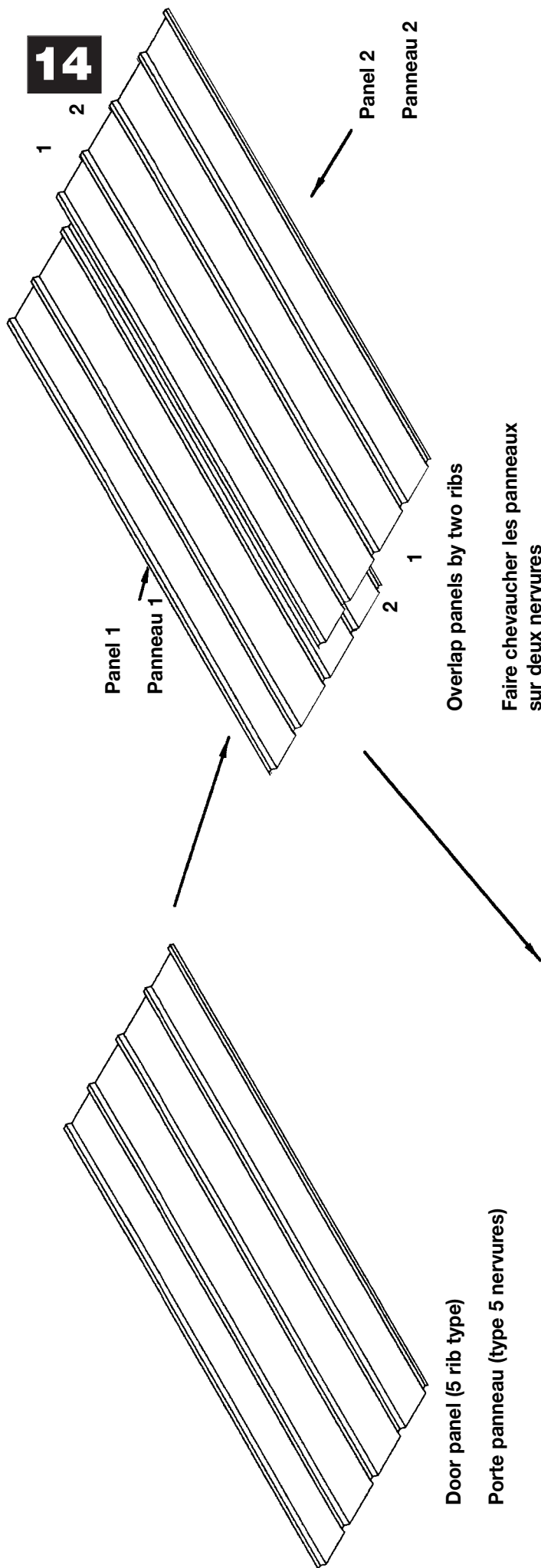
Use metal roof (S1) as template to drill holes

Utiliser le toit métallique (S1) comme modèle pour percer les trous

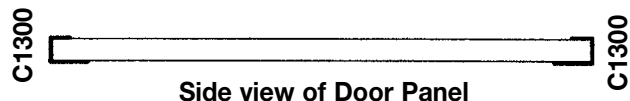




14



All door trims with narrow lip faces up (as shown)
Toutes les garnitures de portes avec bord étroit vers le haut (comme indiqué) (Insérer dans pièce)



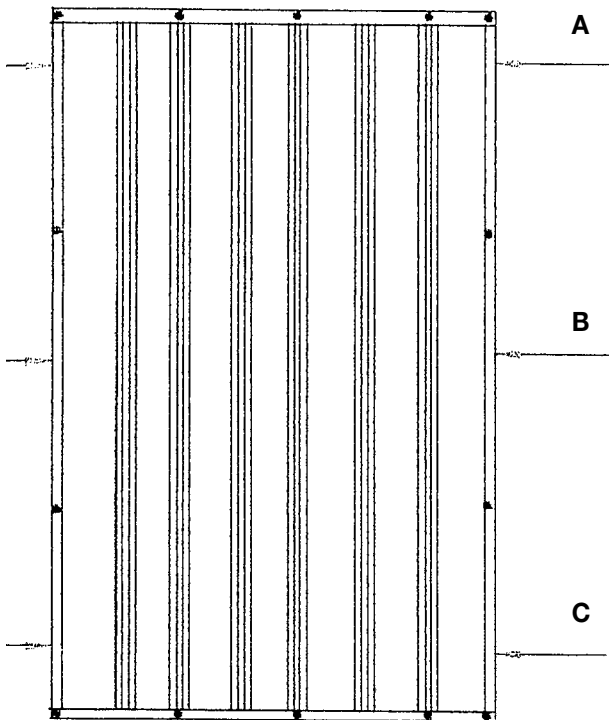
C1750/C1970 - (Fit into part C1300)
C1750/C1970 - (Vue latérale du panneau de porte)

15

Please use Tek-screws for this step. Where holes are not pre-punched

Utiliser les vis Tek pour cette étape. Lorsque les trous ne sont pas pré-perçés

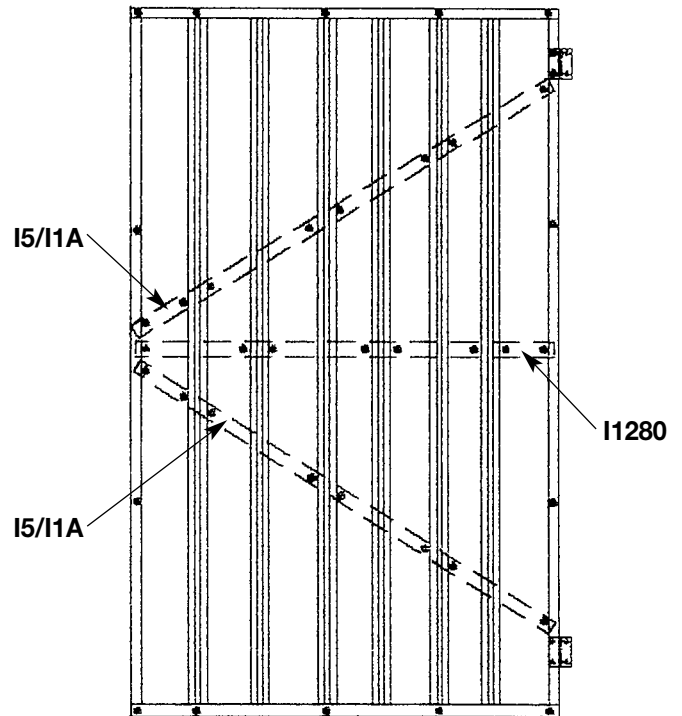
A=B=C



Ensure that sheeting edges are flush with the ends of channels, then fix each corner with one Tek-screw, then check diagonal for squareness and check the width of the door panel (where shown by arrows) to ensure the side trim are straight. Then fasten all door trims to door panel with Tek-screw (shown by dots)

Vérifiez que les bords sont de niveau avec les extrémités des canaux, puis fixer chaque coin à l'aide d'une vis Tek. Vérifier ensuite l'équerrage en mesurant les diagonales et vérifier l'aplomb de la garniture latérale en contrôlant la largeur du panneau de porte (à l'endroit indiqué par les flèches). Fixer ensuite toutes les garnitures de portes au panneau de porte à l'aide de vis Tek (à l'endroit indiqué par des points)

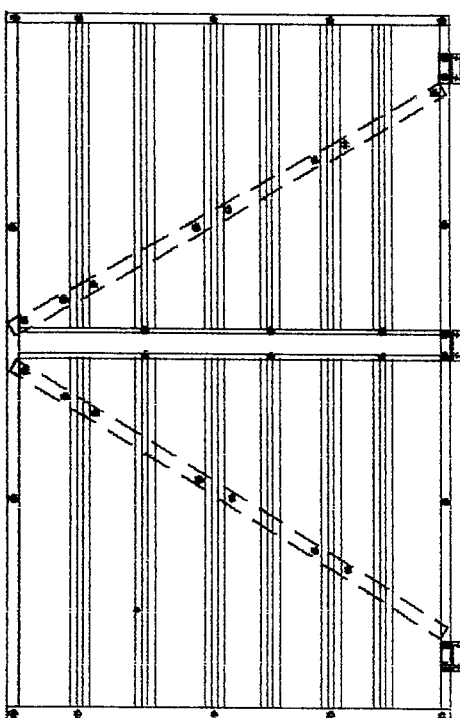
Front View
Vue avant



Install K-frame & Cross middle frame at the back of the door panel (Flat surface) and position two hinges to the front as shown

Installer la fourche et le cadre transversal centre à l'arrière du panneau de porte (surface plate) et positionner deux charnières à l'avant comme indiqué.

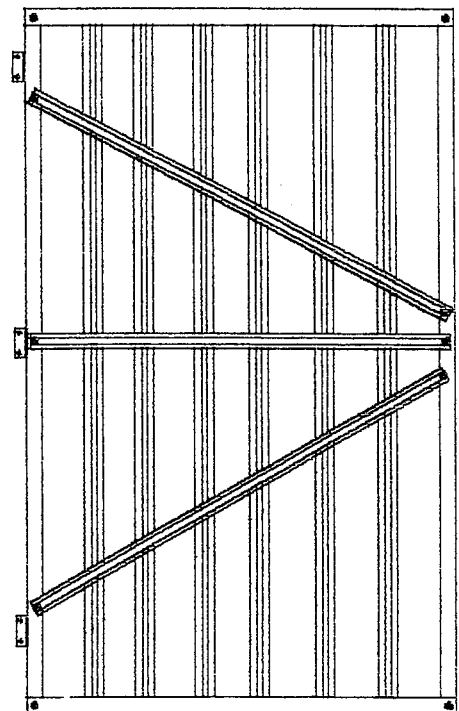
Front View
Vue avant



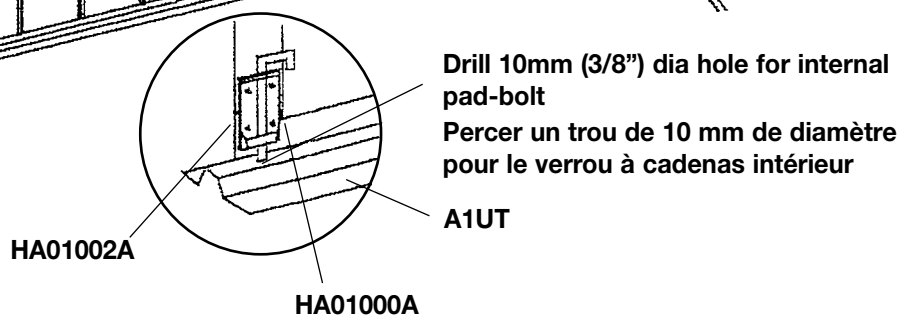
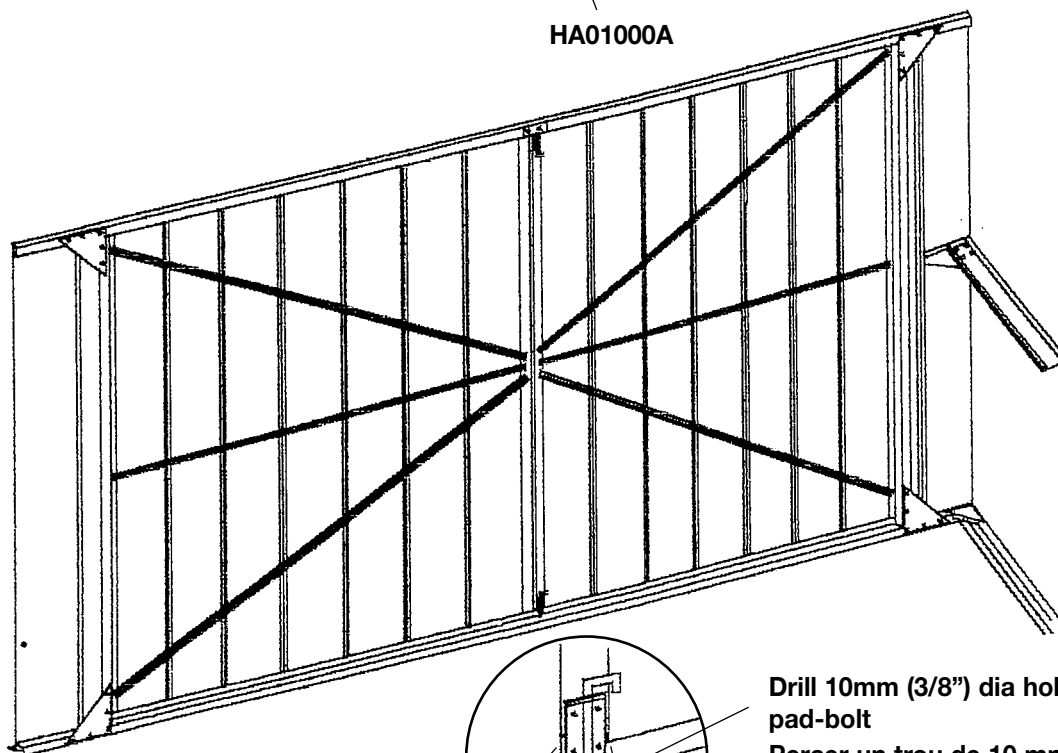
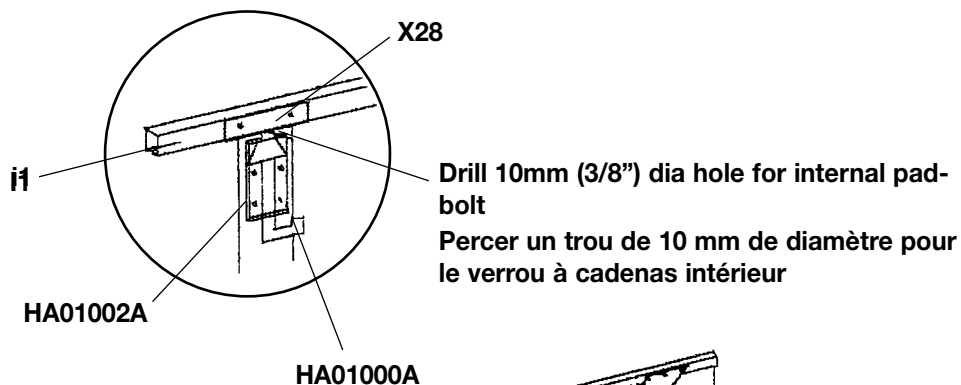
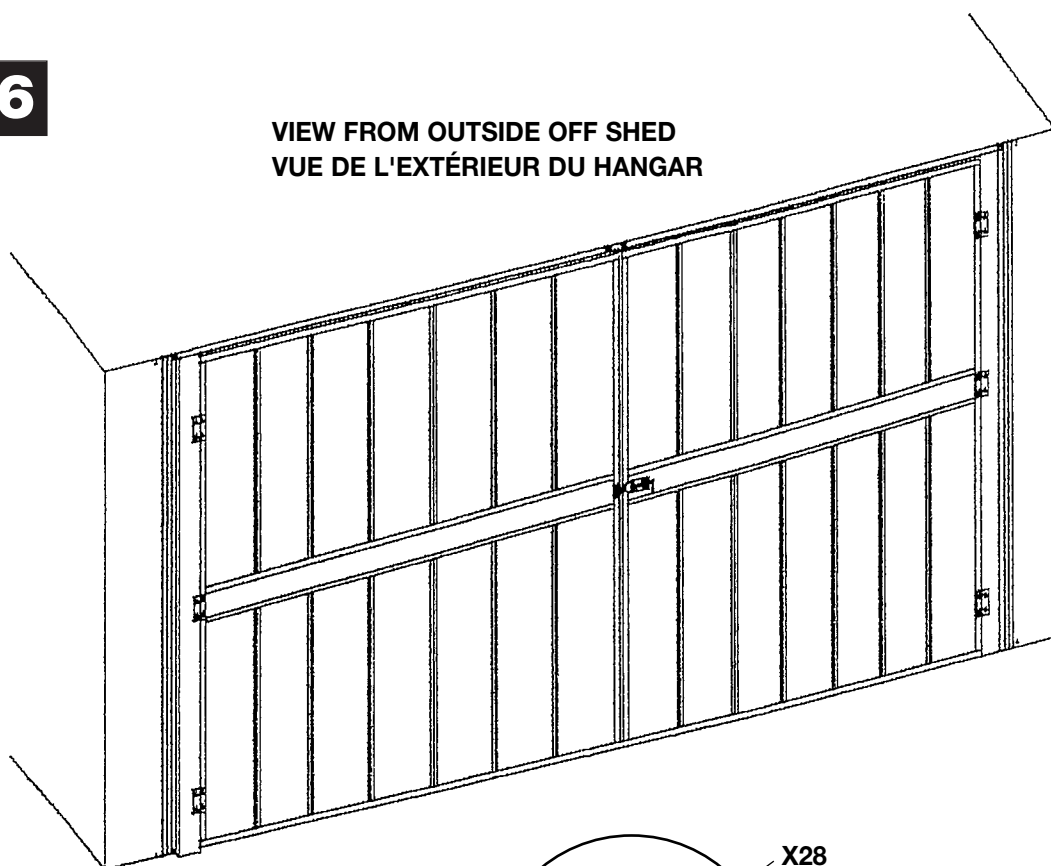
Install Pad-bolt supporter (PS1300) to the front of door panel and third hinge as shown

Installer le support de verrou à cadenas (PS1300) sur l'avant du panneau de porte et la troisième charnière comme indiqué

Back View
Vue arrière

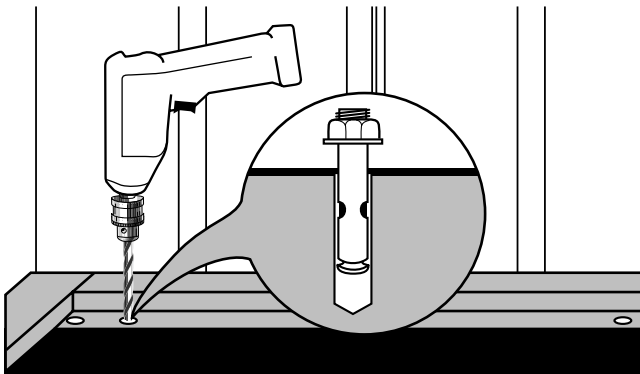
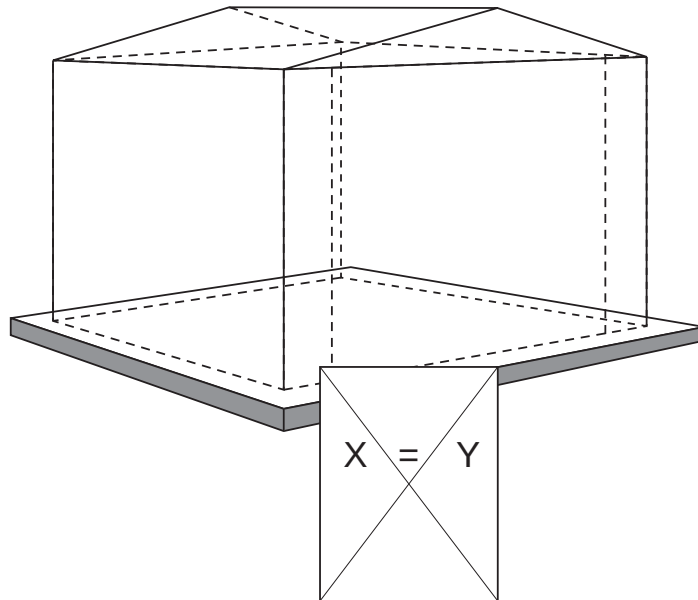


VIEW FROM OUTSIDE OF SHED
VUE DE L'EXTÉRIEUR DU HANGAR



VIEW FROM INSIDE OF SHED
VUE DE L'INTÉRIEUR DU HANGAR

Fixation de l'abri sur sa fondation



Attention!

Please seal all unused prepunched holes in the roof using 3/16" bolt and nuts and plastic washers (supplied).

Achtung!

Bitte alle ungebrauchten Löcher mit den beigelegten 3/16" Schrauben, Muttern und Plastik-Unterlegscheiben abdichten.

Voorzichtig

Sluit alle ongebruikte voorgeponste gaten af met een 3/16 duim bout en moer en plastieke sluitring (bijgevoegd).

Attention!

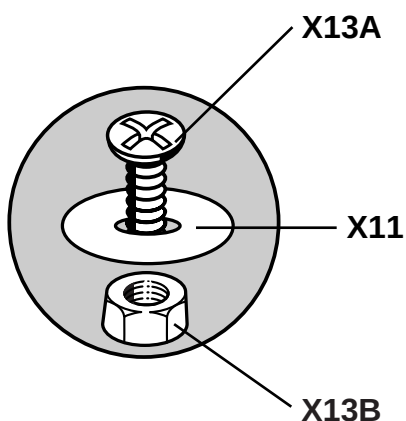
Tous les avant-trous non utilisés doivent être bouchés avec une rondelle plastique, et une vis et un écrou de 3/16" (fournis).

¡Atención!

Por favor tape todos los agujeros ya existentes que no se usen con los pernos, tuercas y golillas plasticas de 3/16" (suministrados).

Viktigt!

Var vänlig försegla alla oanvända färdigborrade hål i taket med hjälp av de 3/16 tumskruvar och muttrar och runda plastbrickor som ingår i materialsändningen.





PLEASE DETACH, COMPLETE AND
MAIL TO TRECO WITHIN 21 DAYS
OF PURCHASE

WARRANTY CERTIFICATE

ENGLISH

NAME

ADDRESS

SHED MODEL No.

WHERE PURCHASED (STORE & ADDRESS)

I Use my Treco Shed primarily for

- ☐ Work Shop ☐ Cubby House ☐ Garden Shed (storage)
☐ Pool Change Room ☐ Other

I choose a Treco shed over the others because:



TRECO KNIP UIT, VUL IN EN ZEN
NEER TRECO BINNEN 21 DAGER
NA AANKOOP

GARANTIEBEWIJS

NEDERLANDS

NAAM

ADRES

SCHUURMODELNUMMER

WAAR GEKOCHT (WINKELNAAM EN ADRES)

I gebruik mijn Treco schuur voornamelijk als een

- ☐ Werkplaats ☐ Extra kamertje ☐ Tuinschuurtje (opslag)
☐ Zwembadverkleedkamer ☐ ANDER

Ik koos de Treco schuur inplaats van andere schuurtjes omdat



TRECO VEUILLEZ DETACHER REMPLIR ET
RENNVOYER A TRECO DANS LES 21 JOURS
A COMPTER DE LA DATE D'ACHAT
KAUF AN TRECO SENDEN

CERTIFICAT DE GARANTIE

FRANÇAIS

NOM

ADRESSE

No MODELE DE ABRI

ACHAT EFFECTUE A (NOM & ADRESSE DU MAGASIN)

Je me sers de mon Abri Treco principalement comme

- ☐ Atelier ☐ Cabanon de jeu pour Enfants
☐ Abri à outils (Remise) ☐ Cabine de piscine ☐ Autre

J'ai choisi un abri Treco de préférence à d'autres parce que:



BITTE ABTRENEN, AUSFÜLLEN UND
INNERHALB VON 21 TAGEN NACH DEM
KAUF AN TRECO SENDEN

GARANTIESCHEIN

DEUTSCH

NAME

ADRESSE

SCHUPPEN MODELL NR.

WO GEKAUFT (GESCHÄFT & ADRESSE)

Ich verwende meinen Treco Schuppen hauptsächlich als

- ☐ Werkstatt ☐ Kinderhaus ☐ Gartenhütte
☐ Umkleidekabine ☐ andere Verwendungen

Ich wählte den Treco Schuppen weil:



HAGA EL FAVOR DE RECORTAR,
RELLENAR Y ENVIAR POR CORREO A
TRECO DENTRO DE 21 DIAS DE LA
COMPRA

CERTIFICADO DE GARANTIA

ESPAÑOL

NOMBRE

DIRECCION

BODEGA MODELO No.

LUGAR DE COMPRA (TIENDA Y DIRECCION)

Uso mi Bodega Treco principalmente como

- ☐ Taller ☐ Pieza para cambiarse para la piscina
☐ Cabaña para jugar ☐ Bodega de jardín (para guardar)
☐ Otro uso

Elegí una bodega Treco en preferencia a otras porque: