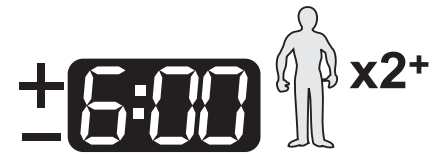
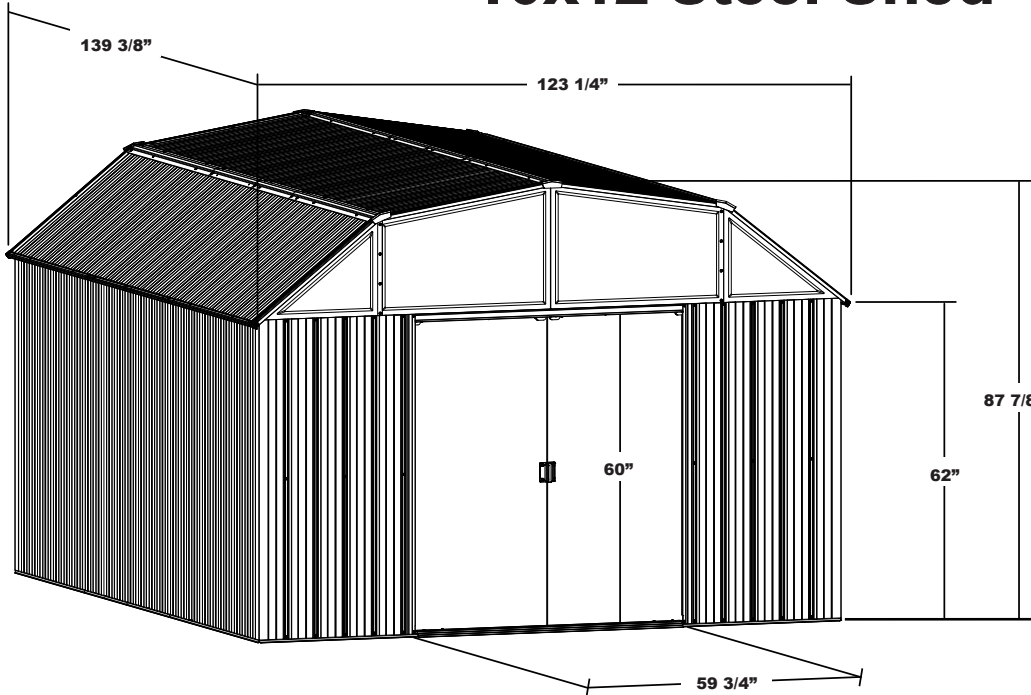


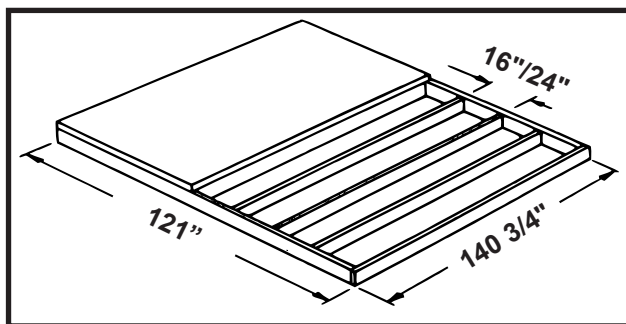
# Owner's Manual & Assembly Guide

## Model No. LCLX1012 10x12 Steel Shed

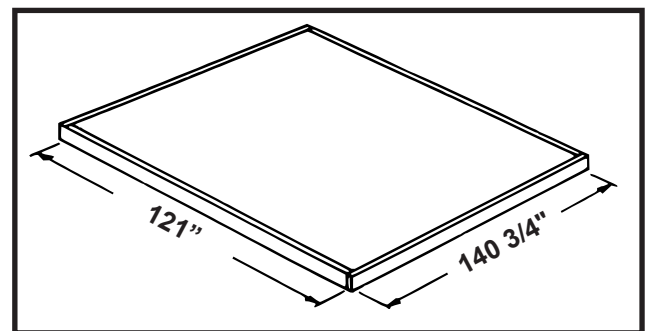


### Base recommended before building

Wood Platform



Concrete Slab



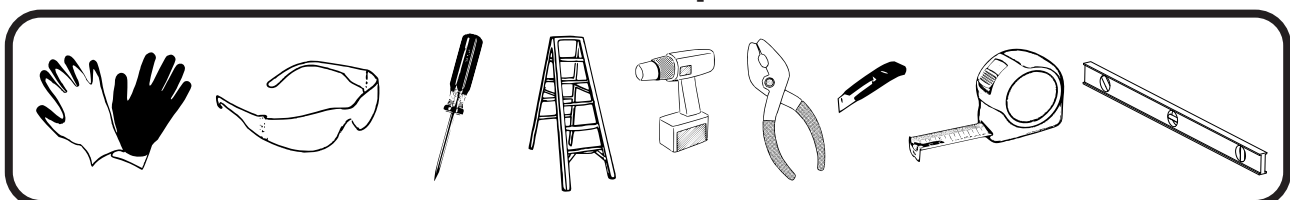
Building surface **MUST** be flat or predrilled hole will not align for ideal assembly.

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.

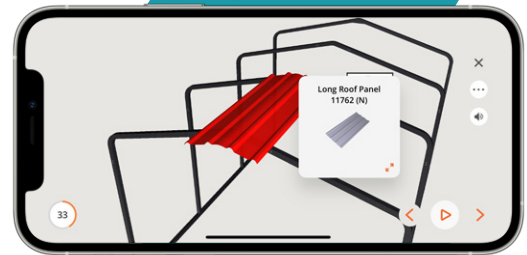
**TEAMWORK NEEDED:** Two or more people are required to assemble your building.

Scan for easy 3D instructions

**Tap. Zoom. Rotate** with official interactive instructions on the BILT app.



**BILT.**



## CARE & MAINTENANCE

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

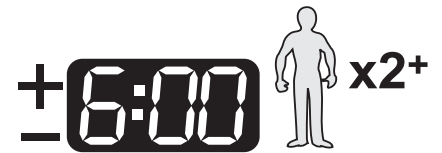
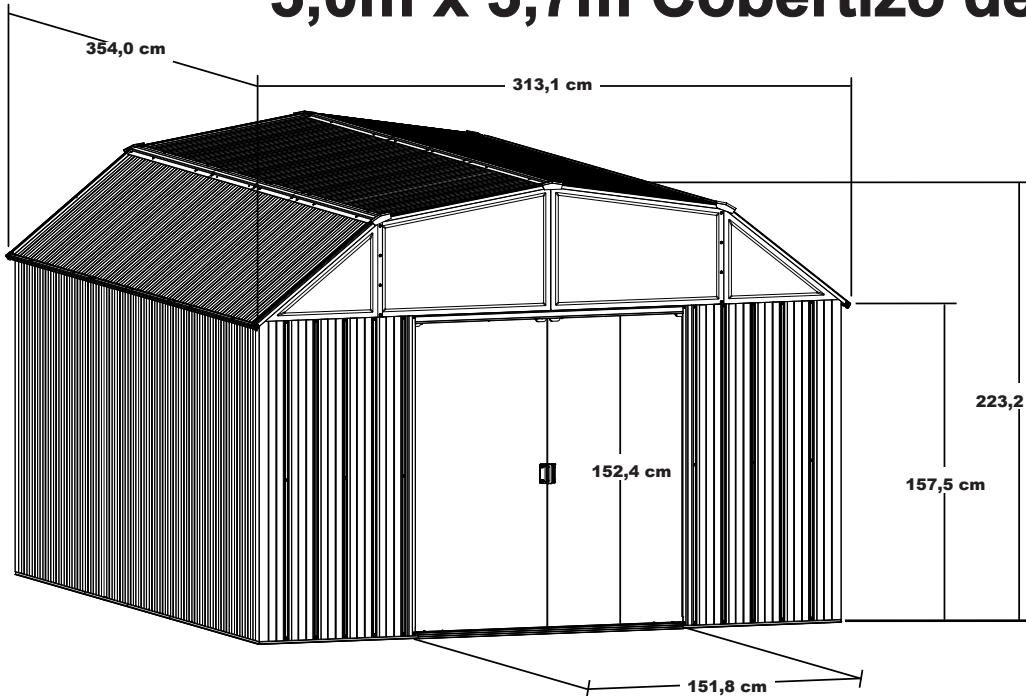
**CORROSIVES:** Combustibles and corrosives must be stored in air tight containers designed for chemical and/or combustible storage. Corrosive chemicals such as fertilizers, pesticides and herbicides should be cleaned off the interior and exterior surfaces immediately. Rust caused by chemical damage 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.

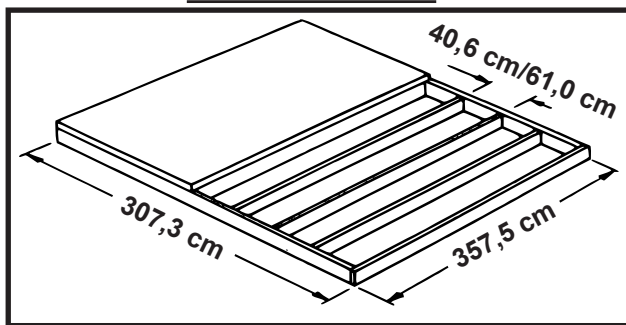
# Manual e instrucciones para el ensamblado del producto

## Modelo No. LCLX1012 3,0m x 3,7m Cobertizo de acero

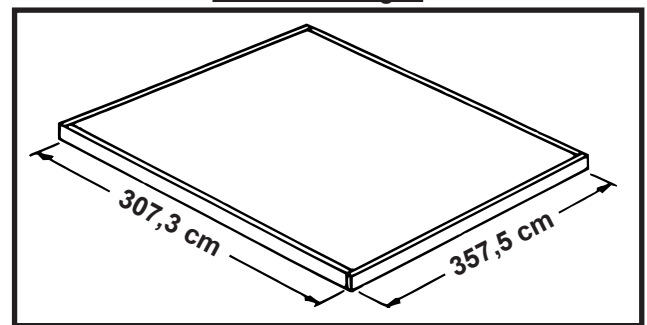


### Base recomendada antes de construir

Plataforma de Madera



Losa de Hormigón



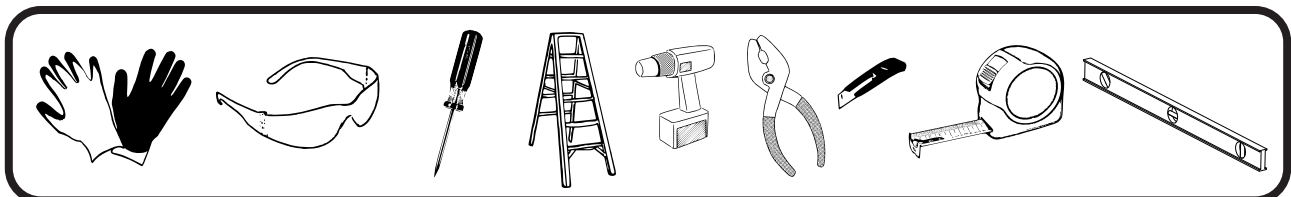
La superficie de construcción **DEBE** ser plana o el orificio previamente perforado no se alineará para un montaje ideal.

**Bueno** - Directamente sobre el suelo, nivelando la piedra triturada o bases de hormigón.

**Mejor** -La madera tratada a presión **NO** debe usarse donde haga contacto con su edificio de almacenamiento. Las propiedades de la madera tratada a presión provocarán una corrosión acelerada. **Si la madera tratada a presión entra en contacto con su edificio de almacenamiento, se anulará la garantía.** Se puede utilizar una barrera sobre madera tratada a presión.

**Lo mejor** - Losa de concreto de 4 pulgadas de espesor mínimo.

### Herramientas necesarias



# PRECAUCIÓN

**BORDES FILOSOS:** Se deben usar guantes en todo momento para reducir el riesgo de lesiones.

**REVISAR PIEZAS:** NO trate de montar la estructura antes de verificar que tenga todas las piezas indicadas en la lista de piezas.

**DAÑOS POR EL VIENTO:** NO trate de montar la estructura en un día ventoso. Cualquier estructura sin terminar puede ser dañada seriamente incluso por vientos ligeros.

**LUGAR DE TRABAJO SEGURO:** No permita entrar a niños ni animales domésticos en el lugar de trabajo durante la construcción y hasta que la estructura esté completamente montada.

**SIN INCLINACIÓN:** NUNCA concentre su peso en el techo de la estructura.

**ANCLAJE LISTO:** La estructura DEBE estar anclada para evitar daños por vientos.

# ASAMBLEA

**MEJOR UBICACIÓN:** área nivelada con buen drenaje.

**SE NECESITA ESCALERA:** Deje suficiente espacio afuera del edificio para poder tener acceso al techo con una escalera.

**SE NECESITA TRABAJO EN EQUIPO:** Se necesitan dos o más personas para ensamblar su cobertizo.

# CUIDADO Y MANTENIMIENTO

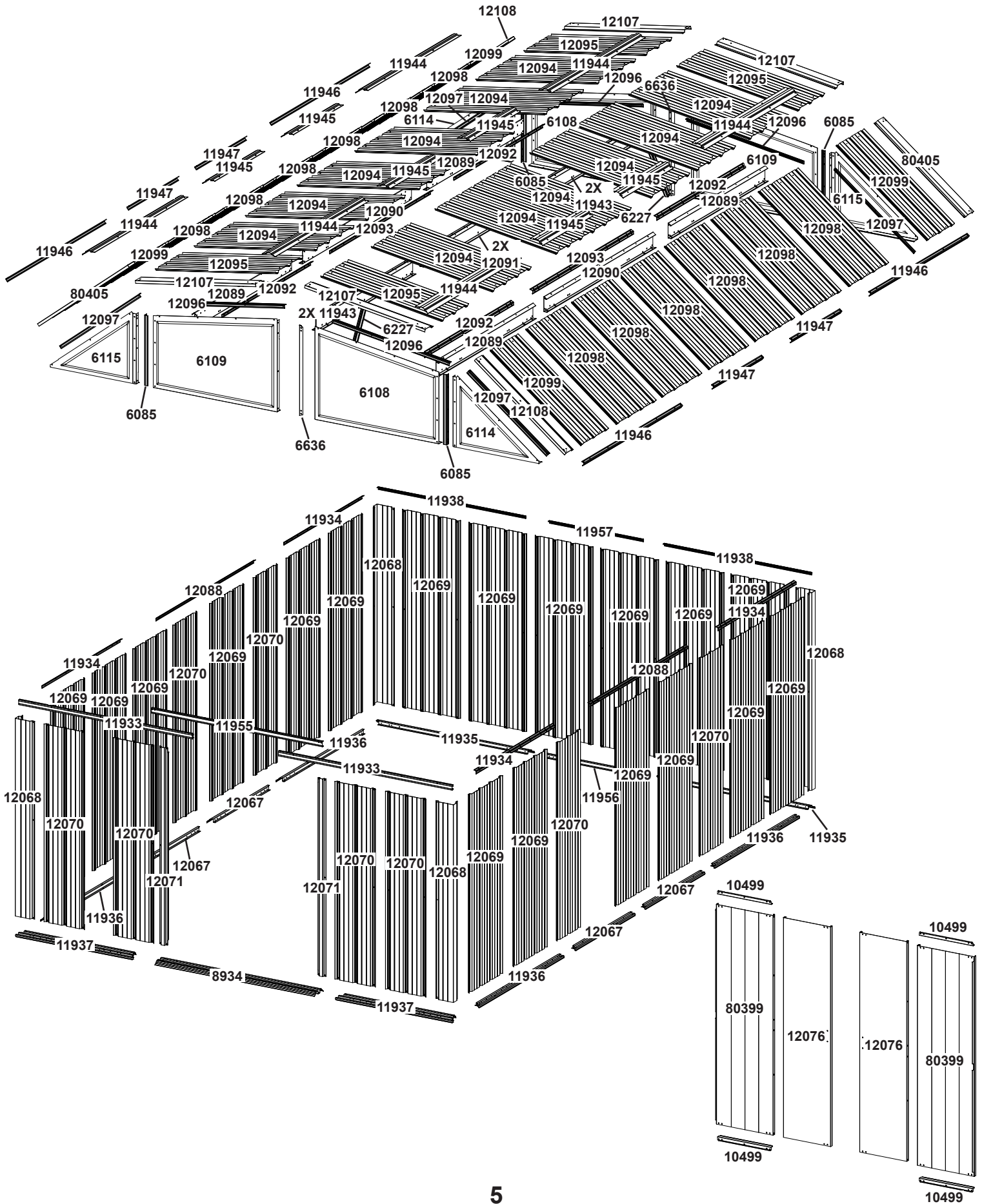
**LIMPIEZA:** Limpiar con jabón neutro y agua. NO utilice hidrolavadora para limpiar el cobertizo.

**CORROSIVOS:** Los combustibles y productos corrosivos deben guardarse en contenedores herméticos diseñados para almacenamiento de químicos o combustibles. Se deben limpiar inmediatamente los químicos corrosivos, como fertilizantes, pesticidas y herbicidas, de las superficies interiores y exteriores. El óxido causado por daños químicos no está cubierto por la garantía.

**PREVENCIÓN DE OXIDACIÓN:** Evite dañar o raspar la capa protectora, por dentro y por fuera. Mantenga el techo, el perímetro de la base y los rieles de la puerta sin desechos. Retoque las raspaduras o las muescas y cualquier área de todo óxido visible lo más pronto posible.

**NIEVE:** Remueva la nieve del techo.







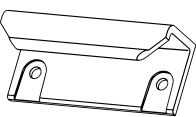
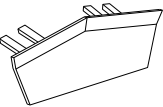
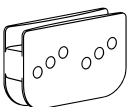

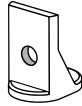
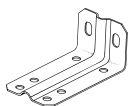








# HARDWARE LIST

ARTÍCULOS DE FERRETERÍA

EN,SP-06PY

65103 X226	
65923 X226	
65004 X517	
65900 X12	

66045 X2	
67468 X6	
66769 X6	
66646 X14	
66382 X6	
6228 X2	

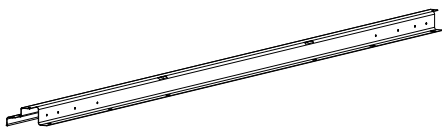
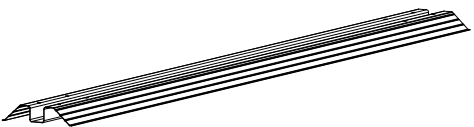
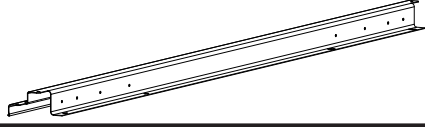

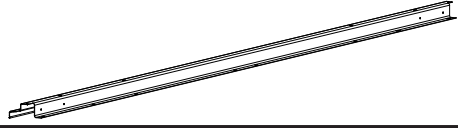
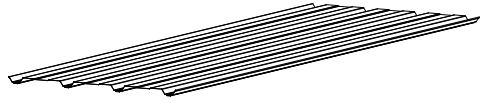
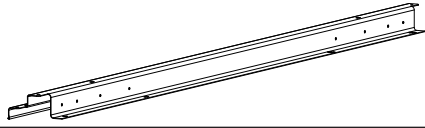
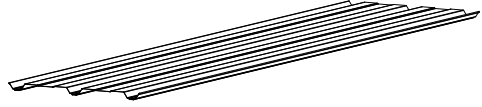
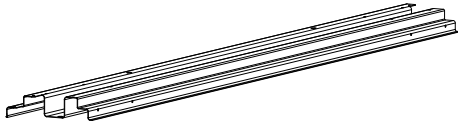
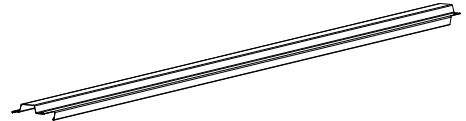
66183L X2	
66183R X2	
67293 X1	
67545 X3	
30028 X1	
66775 X2	

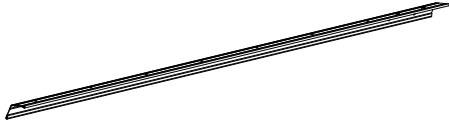
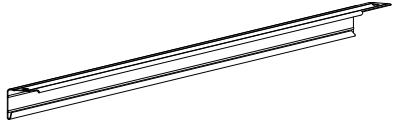
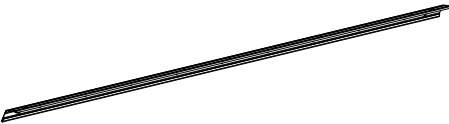
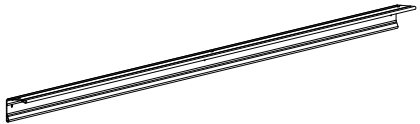

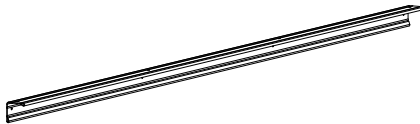
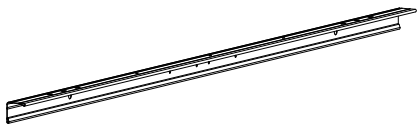
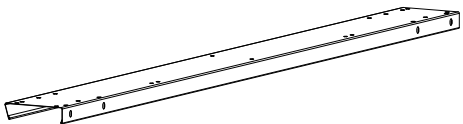
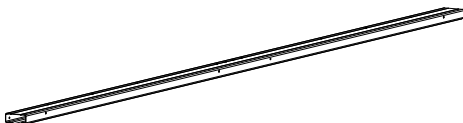
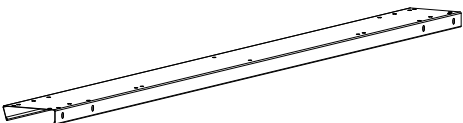
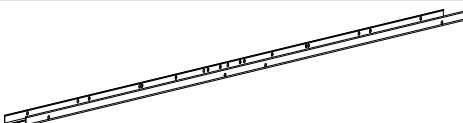
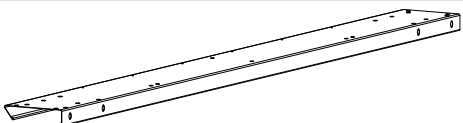
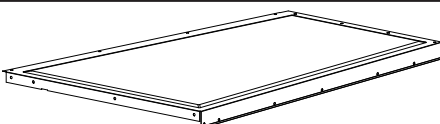
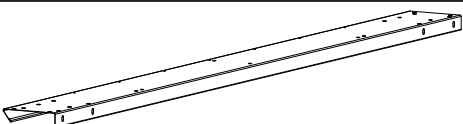


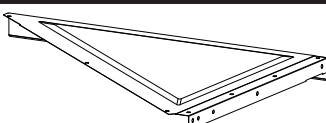
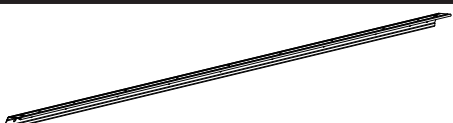
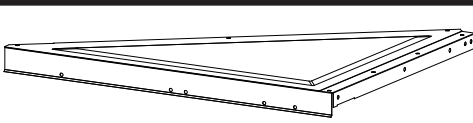
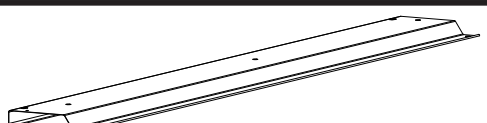

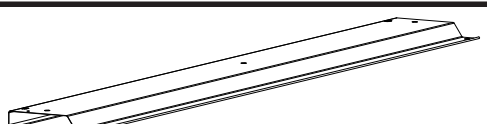
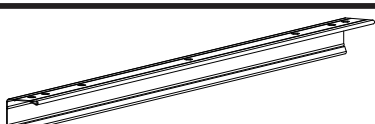
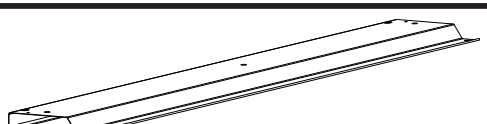
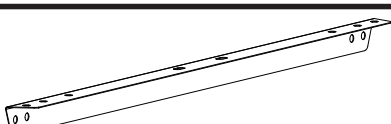
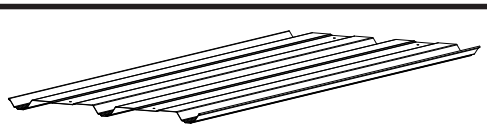
The fasteners used in each step are shown actual size at the top of each page.

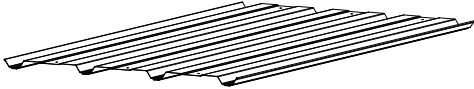
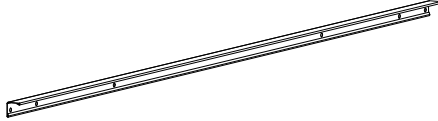

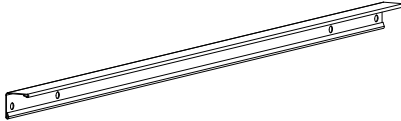
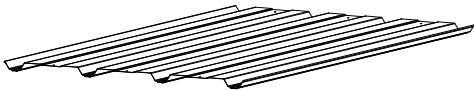
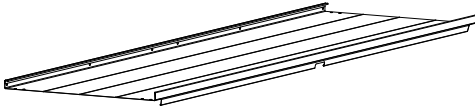
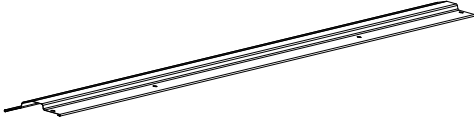
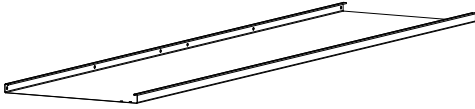
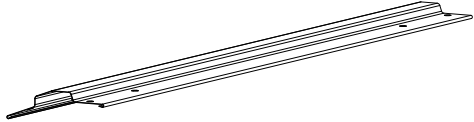
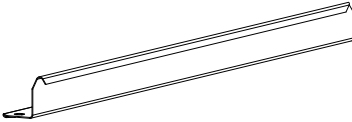
Los tornillos y pernos que se utilizan en cada paso se muestran en el tamaño real en la parte superior de cada página.

# PARTS LIST

LISTA DE PIEZAS

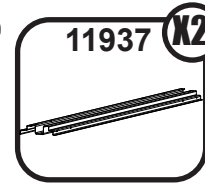
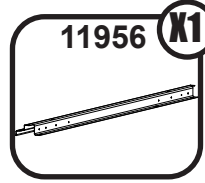
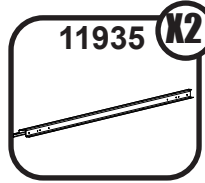
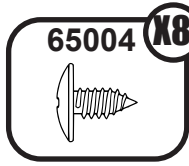
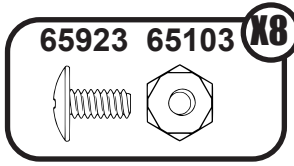
11936 X4		8934 X1	
12067 X4		12068 X4	
11935 X2		12069 X18	
11956 X1		12070 X8	
11937 X2		12071 X2	

11934 X4 	6227 X2 
12088 X2 	12097 X4 
11938 X2 	12096 X4 
11957 X1 	11943 X4 
11933 X2 	12091 X2 
11955 X1 	12089 X4 
6108 X2 	12090 X2 
6109 X2 	12092 X4 
6114 X2 	12093 X2 
6115 X2 	12107 X4 
67521 X2 	12108 X2 
6085 X4 	80405 X2 
6636 X2 	12095 X4 

12094 X12 	11946 X4 
12099 X4 	11947 X4 
12098 X12 	80399 X2 
11944 X6 	12076 X2 
11945 X6 	10499 X4 

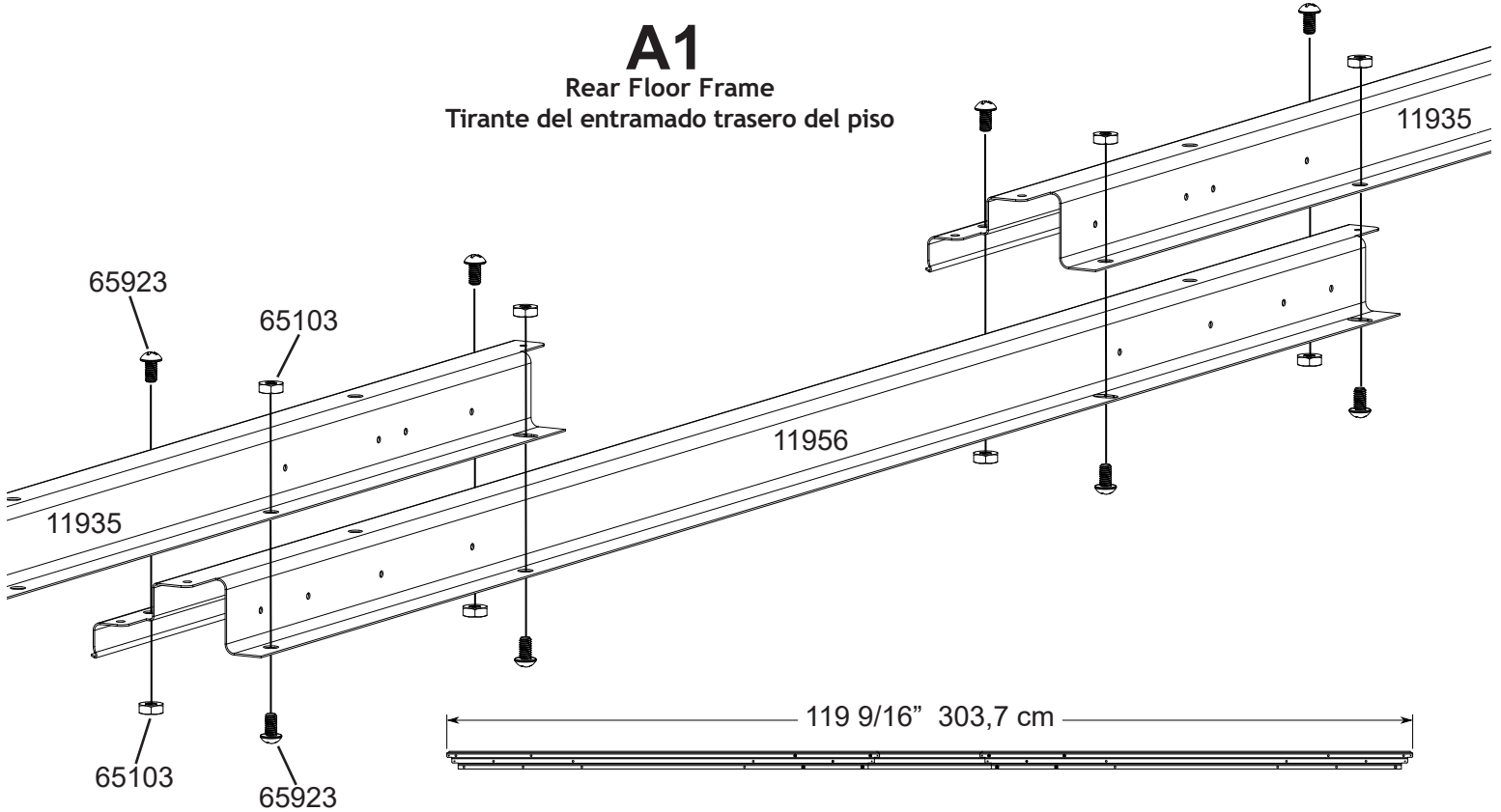
# 1: FLOOR FRAME

MARCO DE PISO



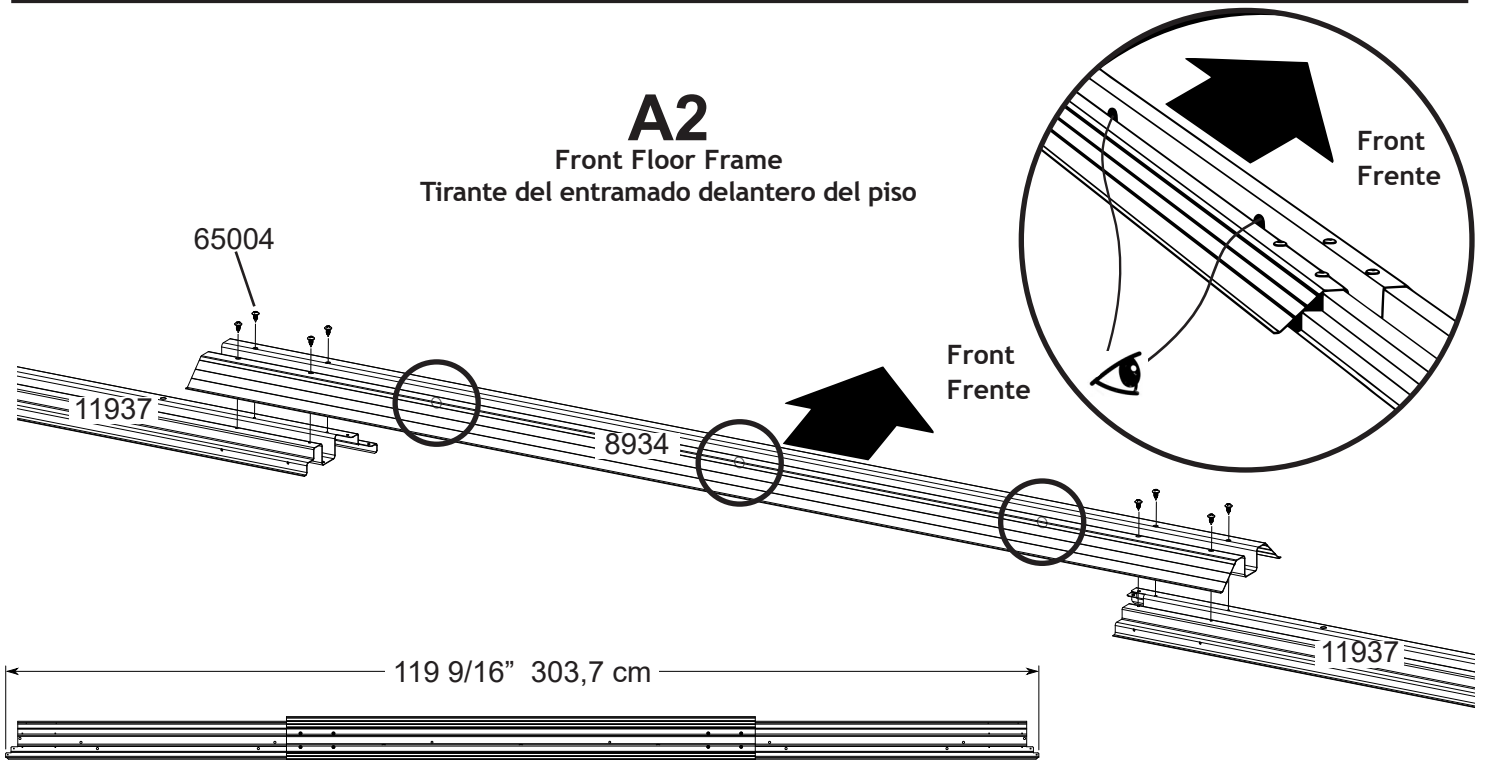
## A1

Rear Floor Frame  
Tirante del entramado trasero del piso



## A2

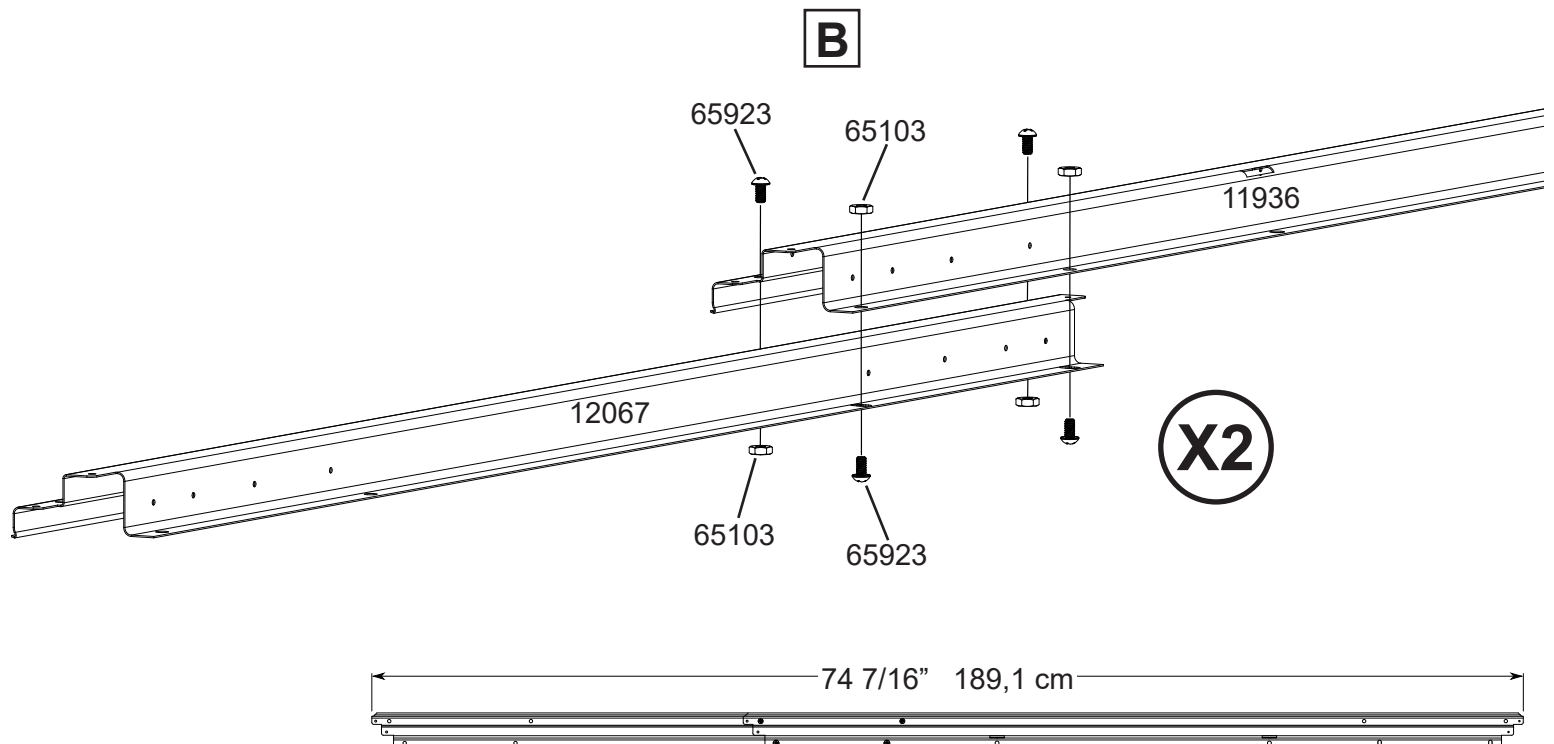
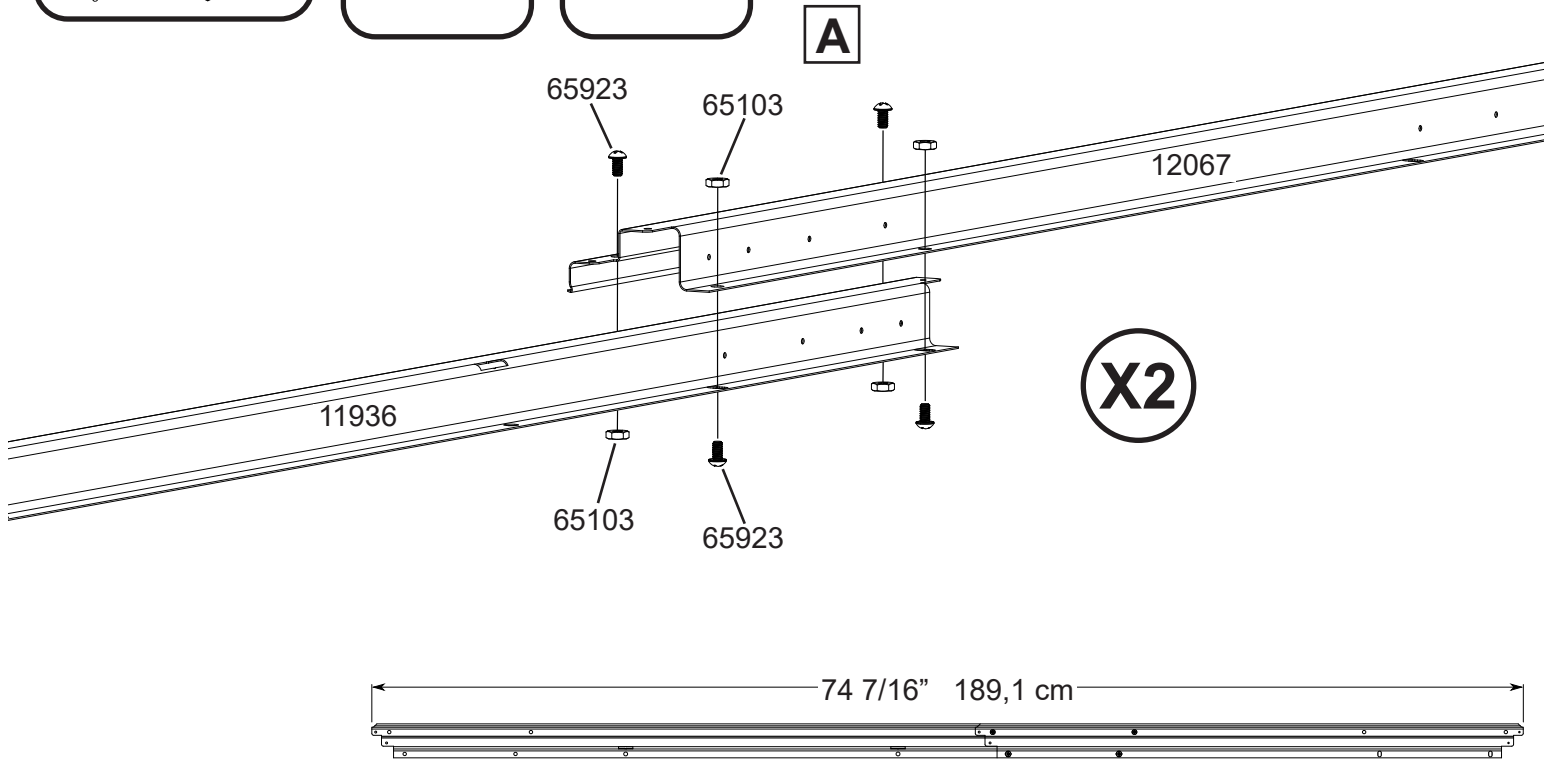
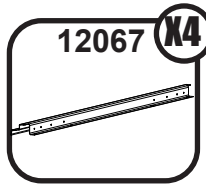
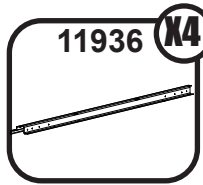
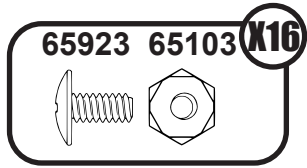
Front Floor Frame  
Tirante del entramado delantero del piso



# 1: FLOOR FRAME

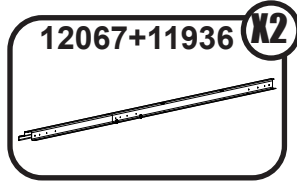
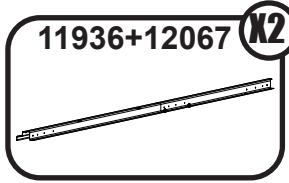
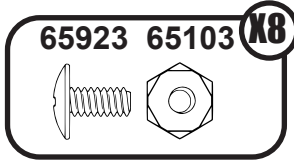
MARCO DE PISO

EN,SP-10PY



# 1: FLOOR FRAME

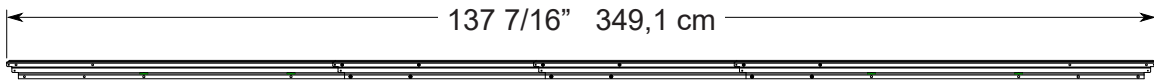
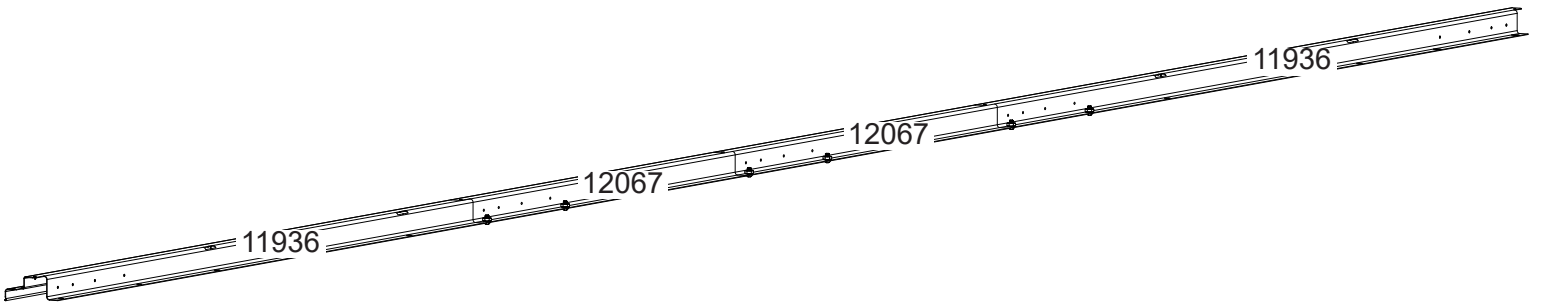
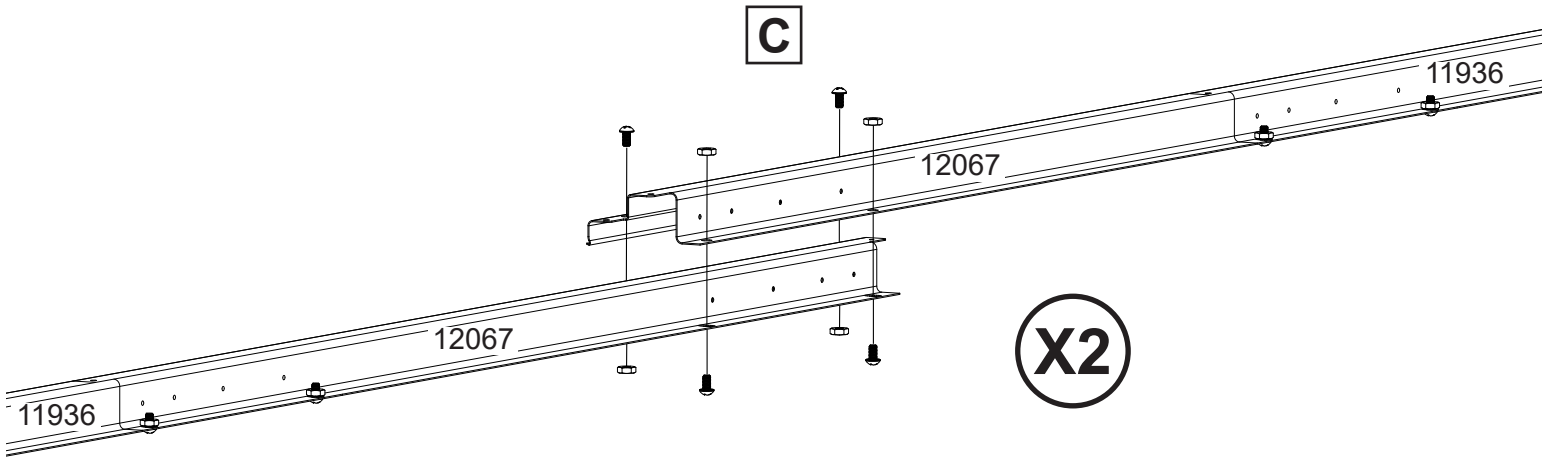
MARCO DE PISO



## A3

Side Floor Frame

Tirante del entramado del piso lateral

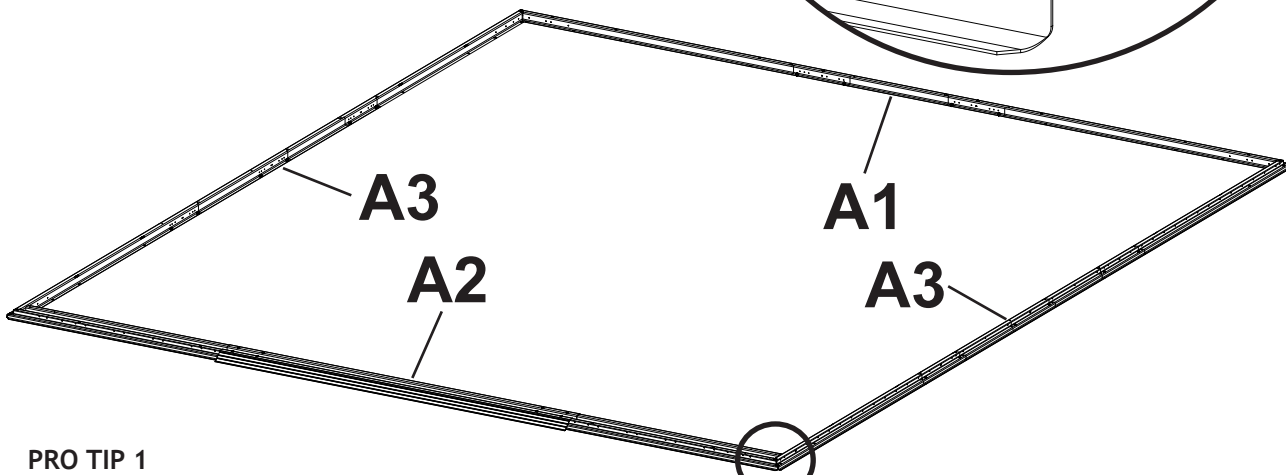
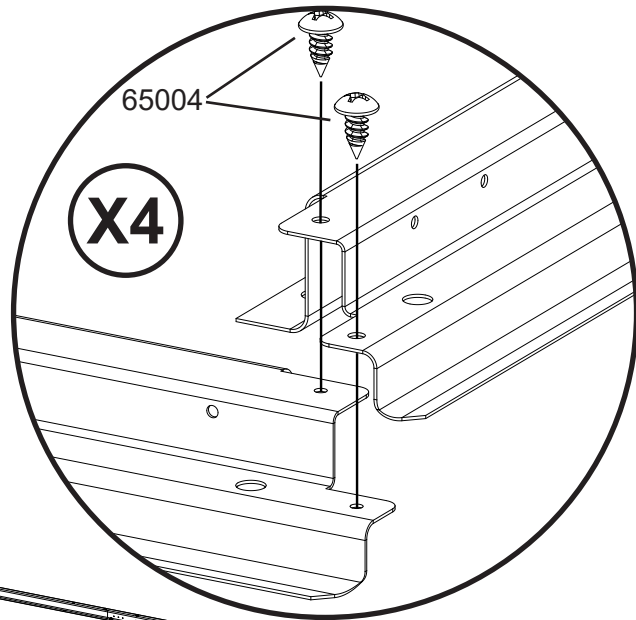
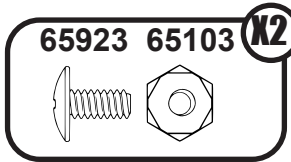
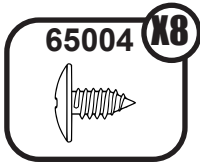




# 1: FLOOR FRAME

MARCO DE PISO

EN,SP-12PY

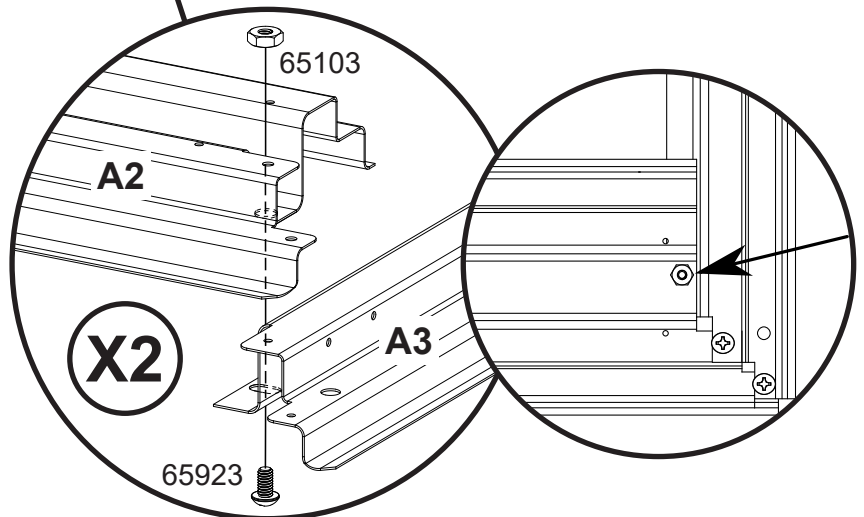


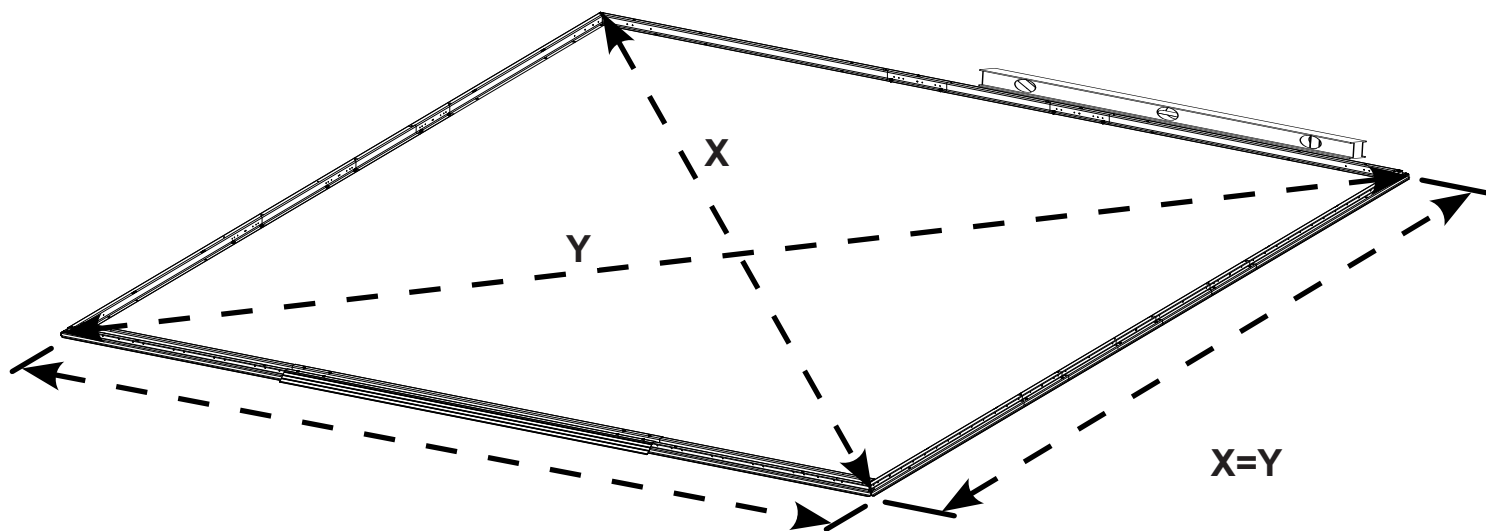
## PRO TIP 1

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

## CONSEJO PROFESIONAL 1

NO fije el marco del piso a la base hasta que la construcción esté completa.





## 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.

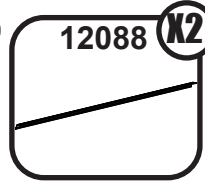
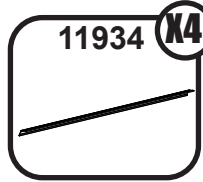
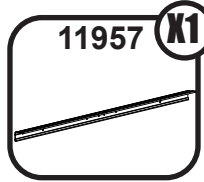
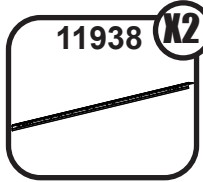
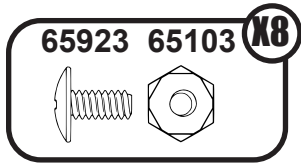
## IMPORTANTE

El tirante del piso debe estar TANTO cuadrado COMO nivelado o los orificios no se alinearán correctamente. Mida diagonalmente de esquina a esquina. Cuando las medidas diagonales son iguales, el tirante está cuadrado.

# 2: PRE-ASSEMBLY-WALL ANGLES

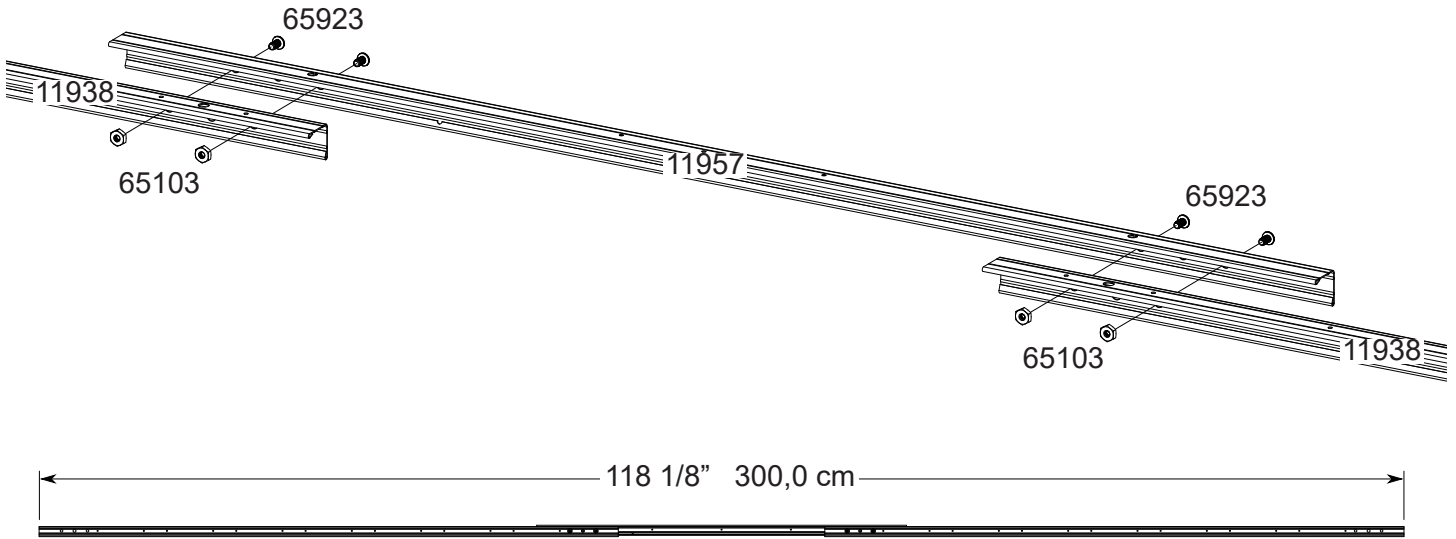
EN,SP-14PY

PRE-ENSAMBLE-ÁNGULO DE LA PARED



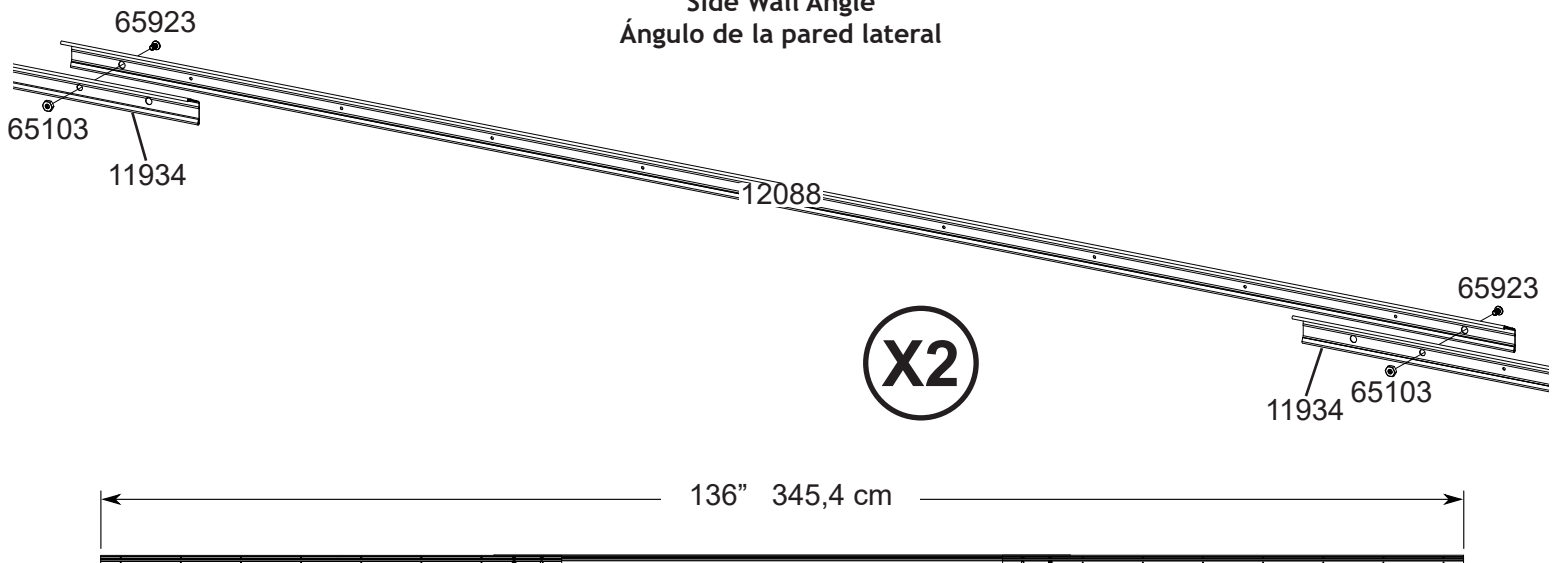
## B1

Rear Wall Angle  
Ángulo de la pared trasera



## B2

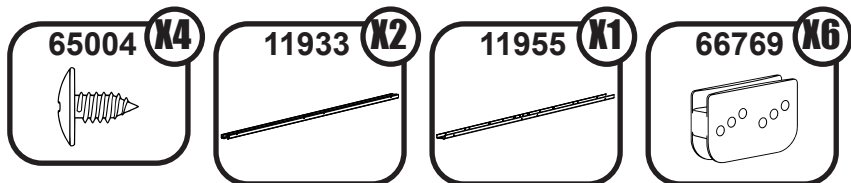
Side Wall Angle  
Ángulo de la pared lateral



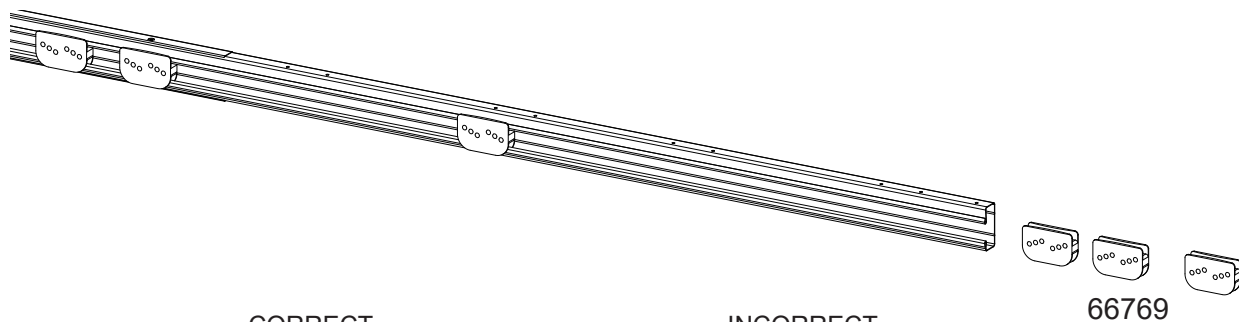
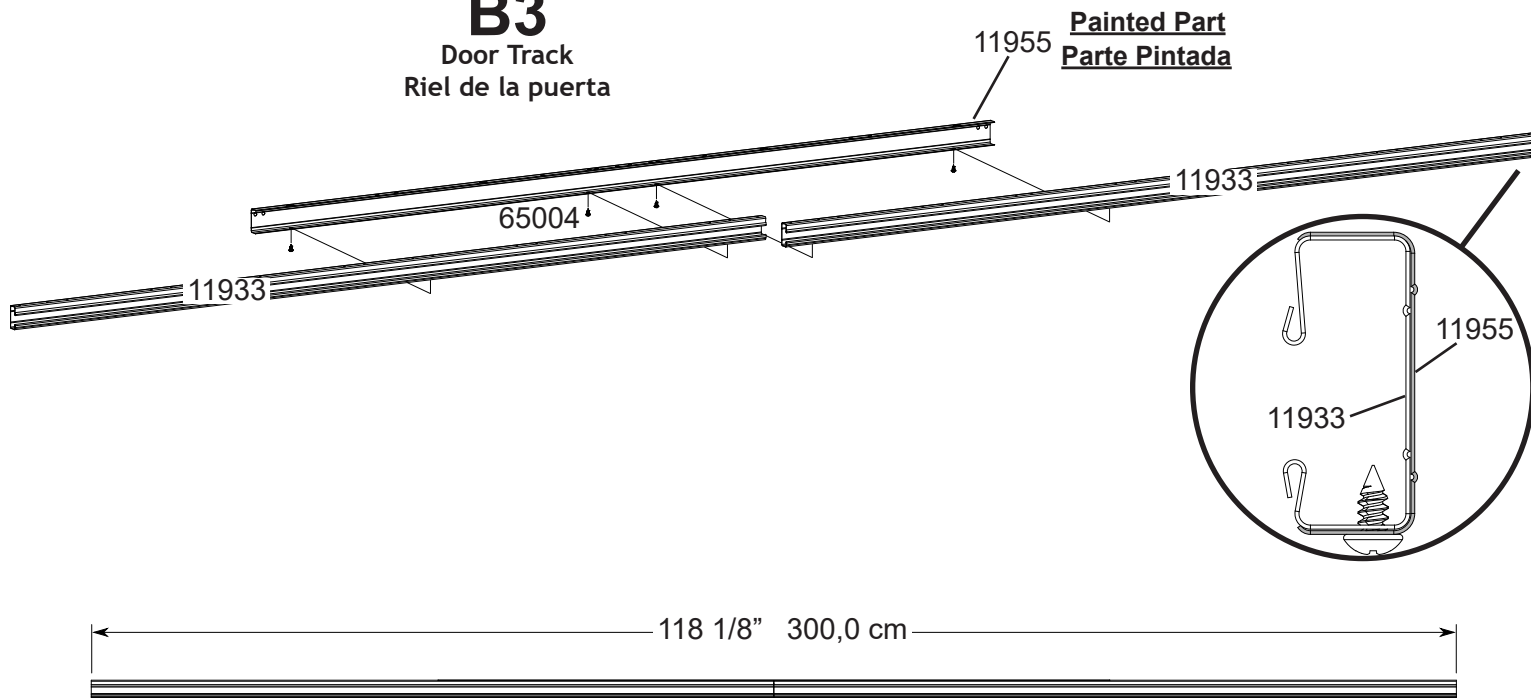
# 2: PRE-ASSEMBLY-DOOR TRACK

PRE-ENSAMBLE-RIEL DE LA PUERTA

EN,SP-16OP

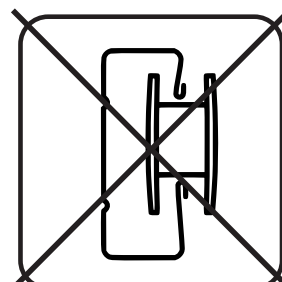
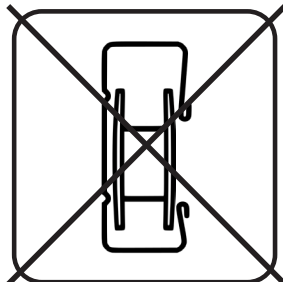
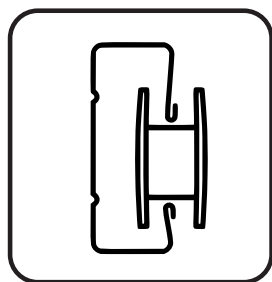


## B3 Door Track Riel de la puerta



CORRECT  
CORRECTO

INCORRECT  
INCORRECTO



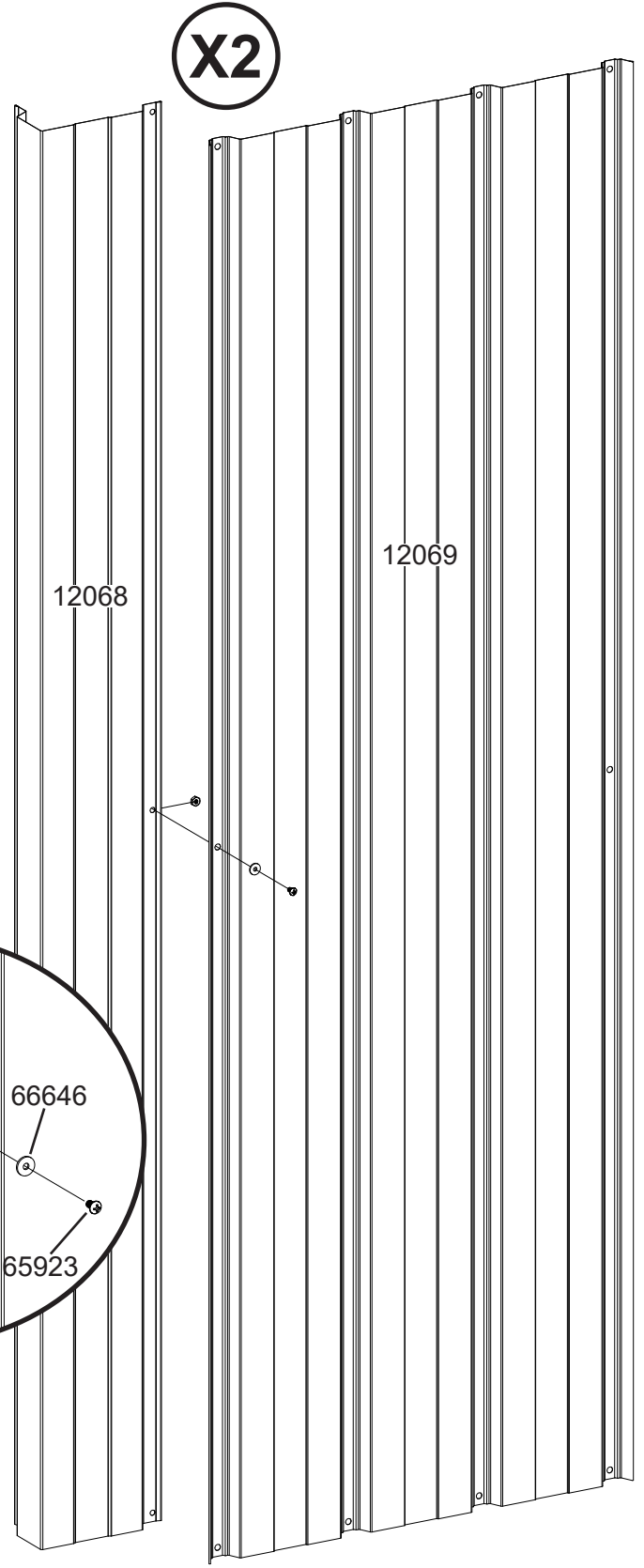
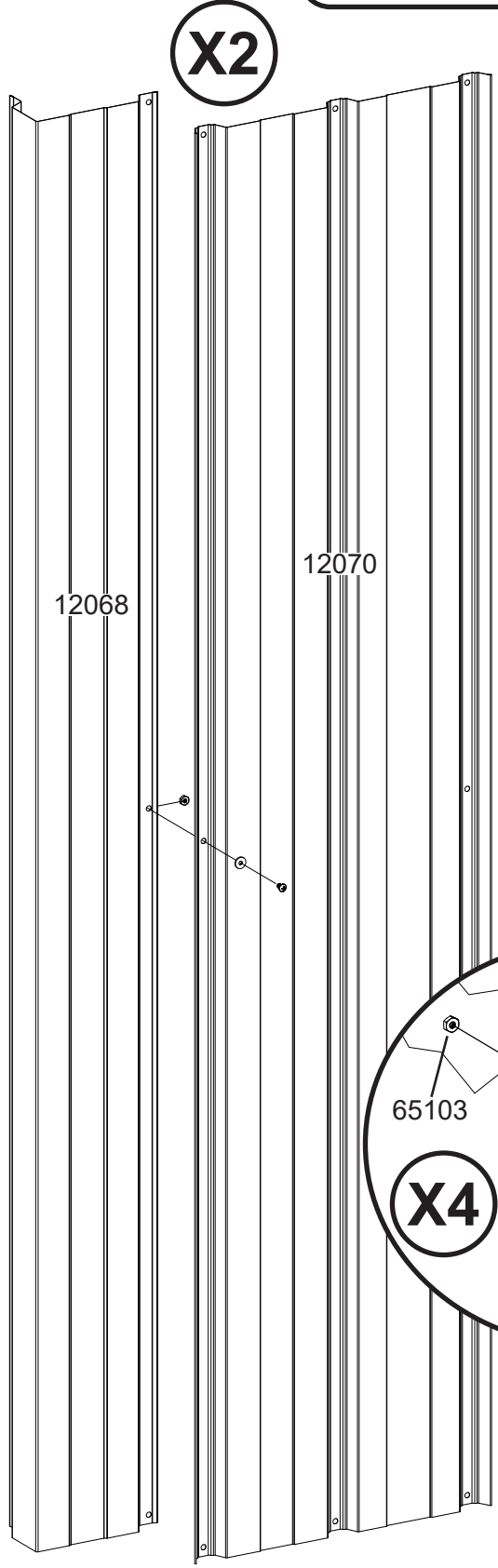
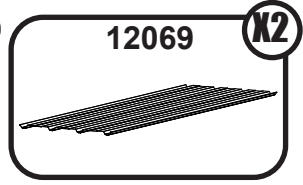
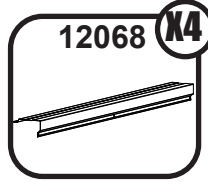
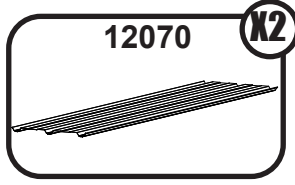
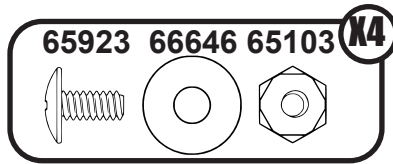
**PRO TIP 2**  
Slides should be installed in Door Track prior to installation.

**CONSEJO PROFESIONAL 2**  
Se deben instalar los rodamientos en el riel de la puerta antes de la instalación.

# 3: CORNER PANELS

PANELES DE ESQUINA

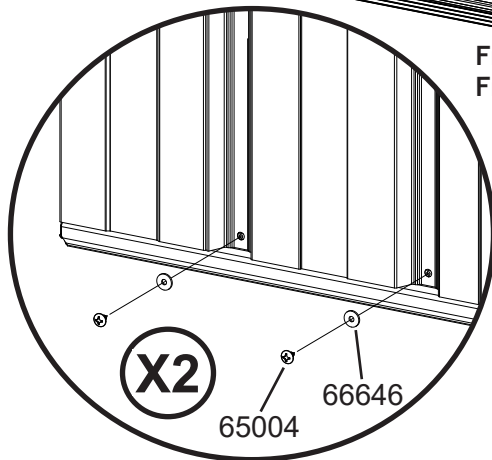
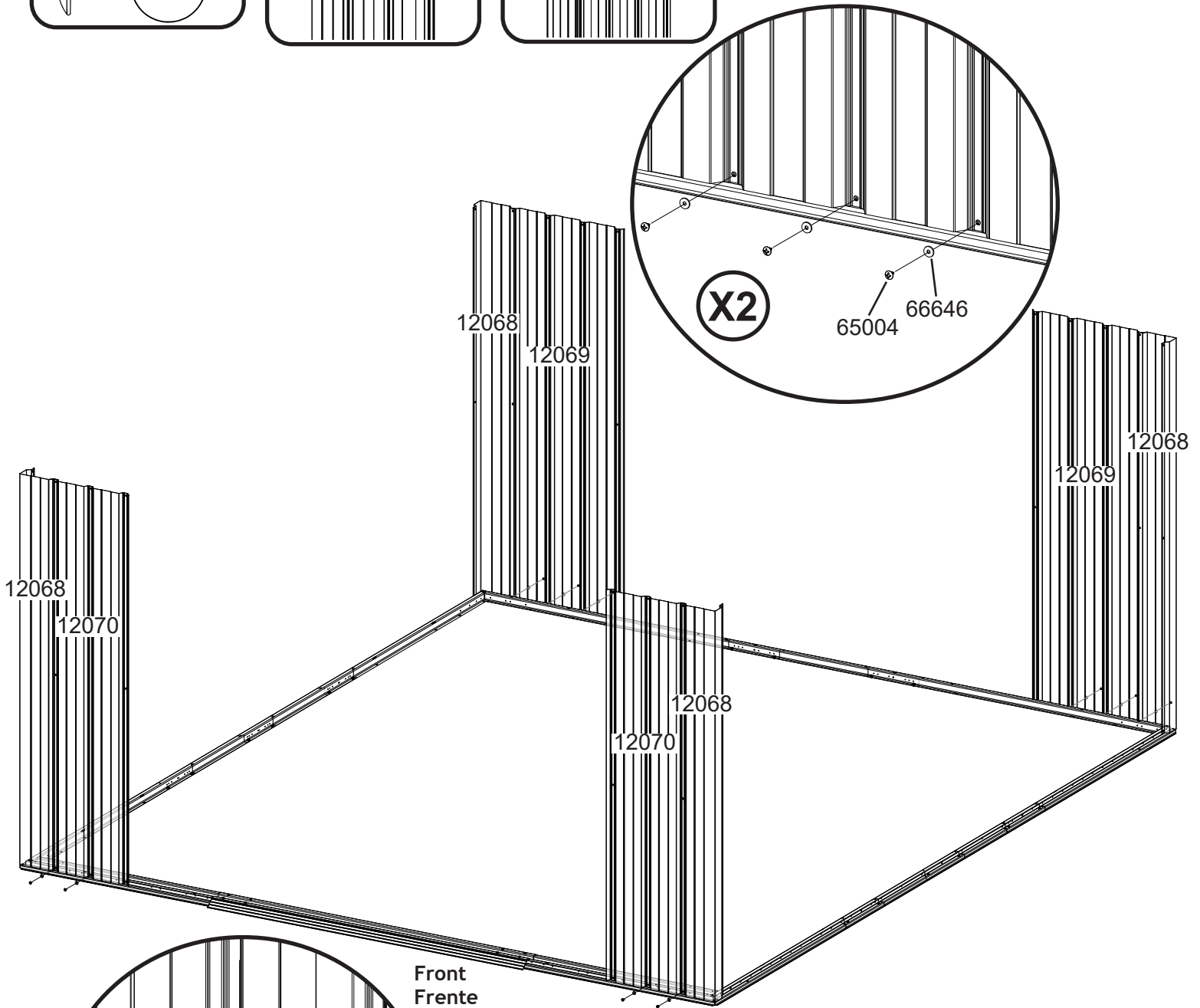
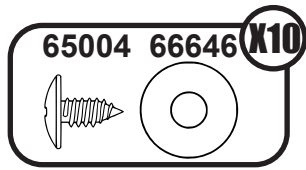
EN,SP-14PV



# 3: CORNER PANELS

PANELES DE ESQUINA

EN,SP-17PY



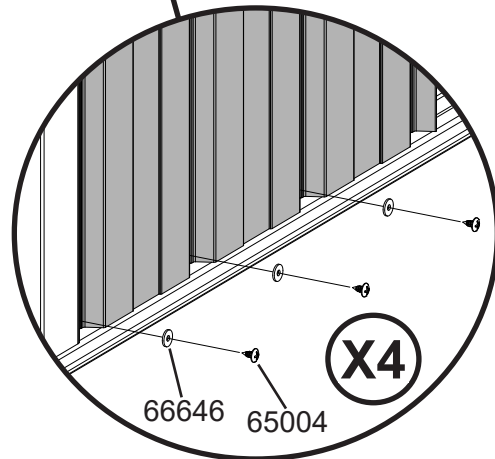
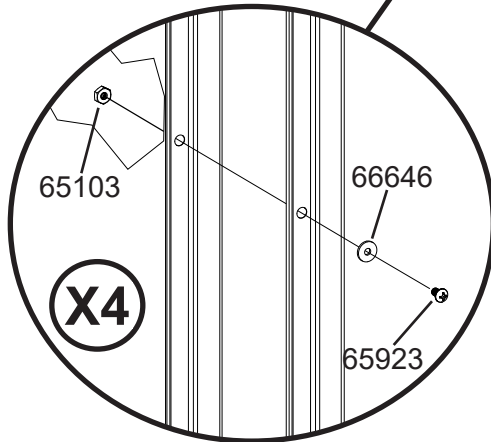
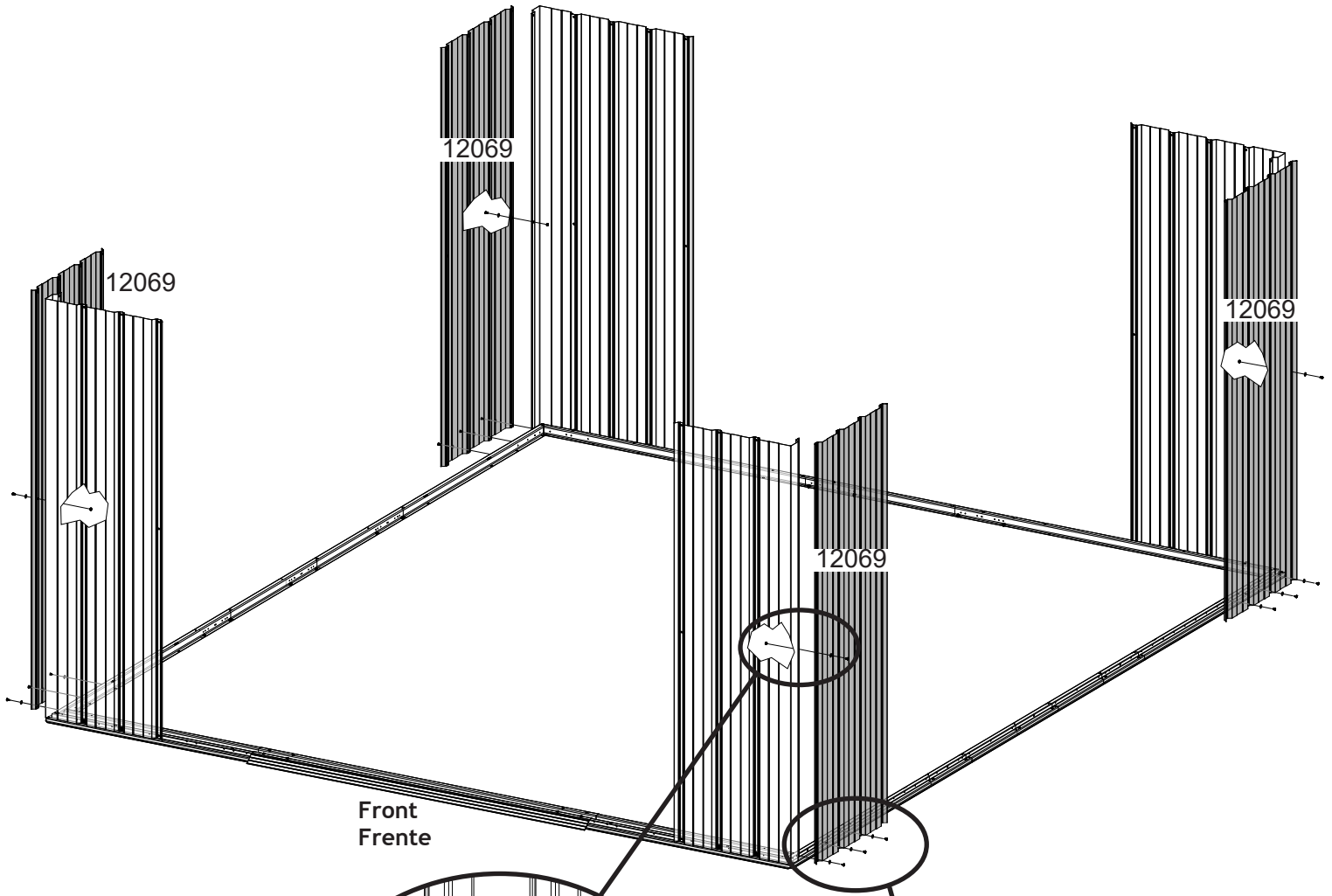
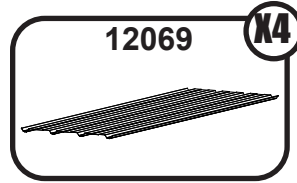
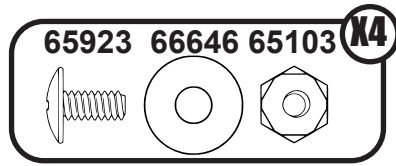
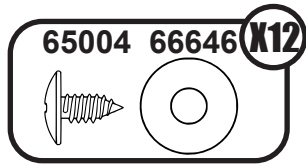
**PRO TIP 3**  
Support the corner panel until a wall panel is attached.

**CONSEJO PROFESIONAL 3**  
Sustente el panel esquinero con de mano hasta ajustar un panel de pared.

# 3: CORNER PANELS

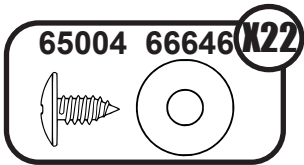
PANELES DE ESQUINA

EN,SP-18PY





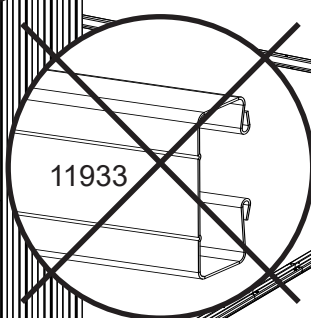
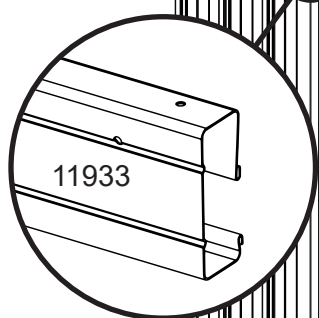
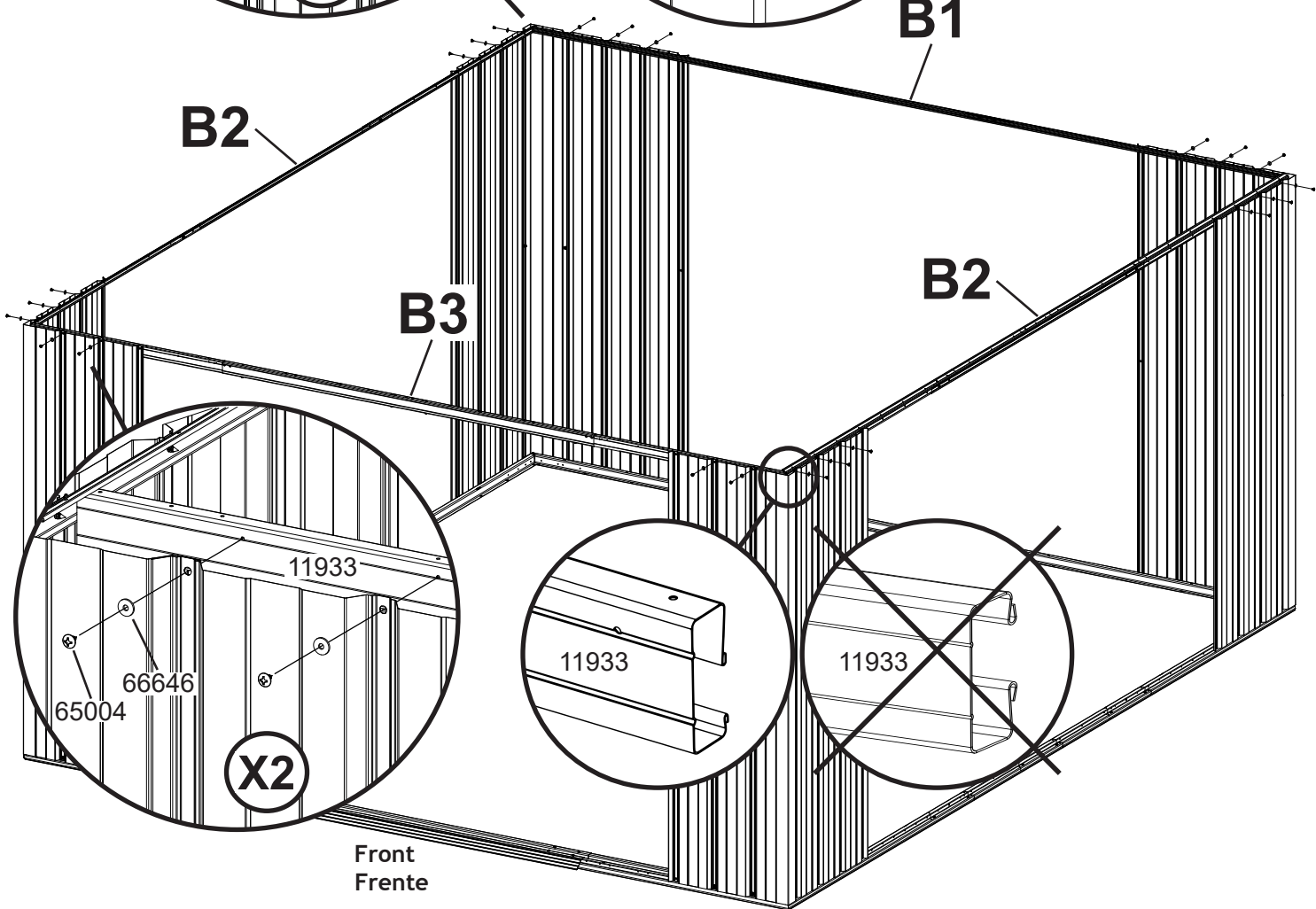
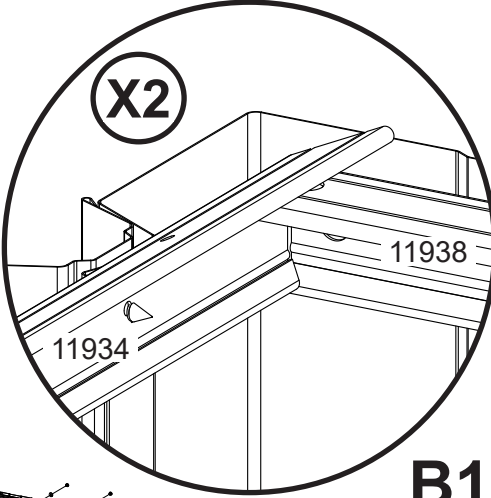
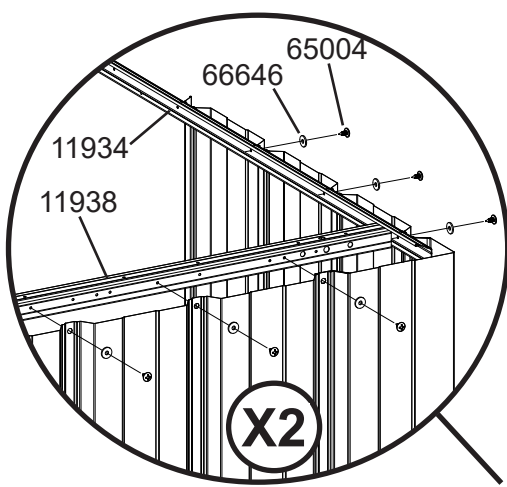
# 4: WALL ANGLE *ÁNGULO DE LA PARED*



**B1** X1  
 Rear Wall Angle  
 Ángulo de la pared trasera

**B2** X2  
 Side Wall Angle  
 Ángulo de la pared lateral

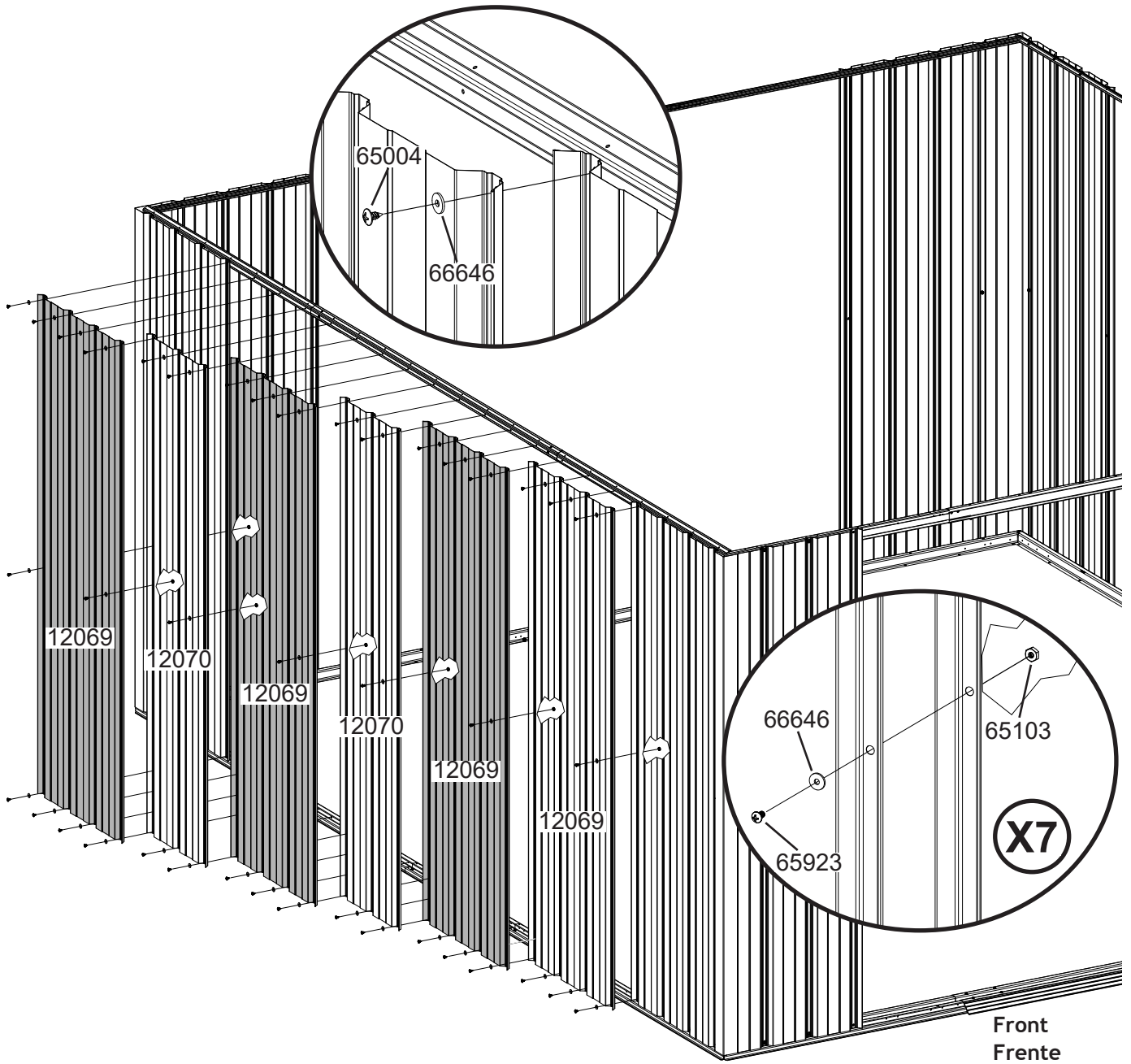
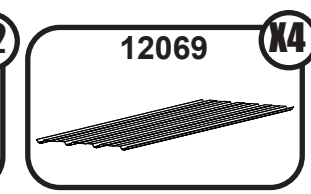
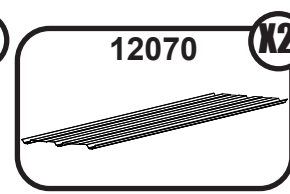
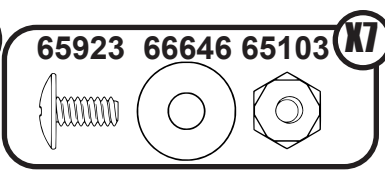
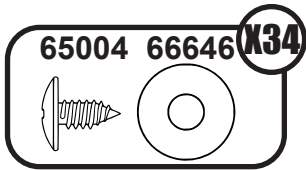
**B3** X1  
 Door Track  
 Riel de la puerta



# 5: WALL PANELS

PANELES DE LA PARED

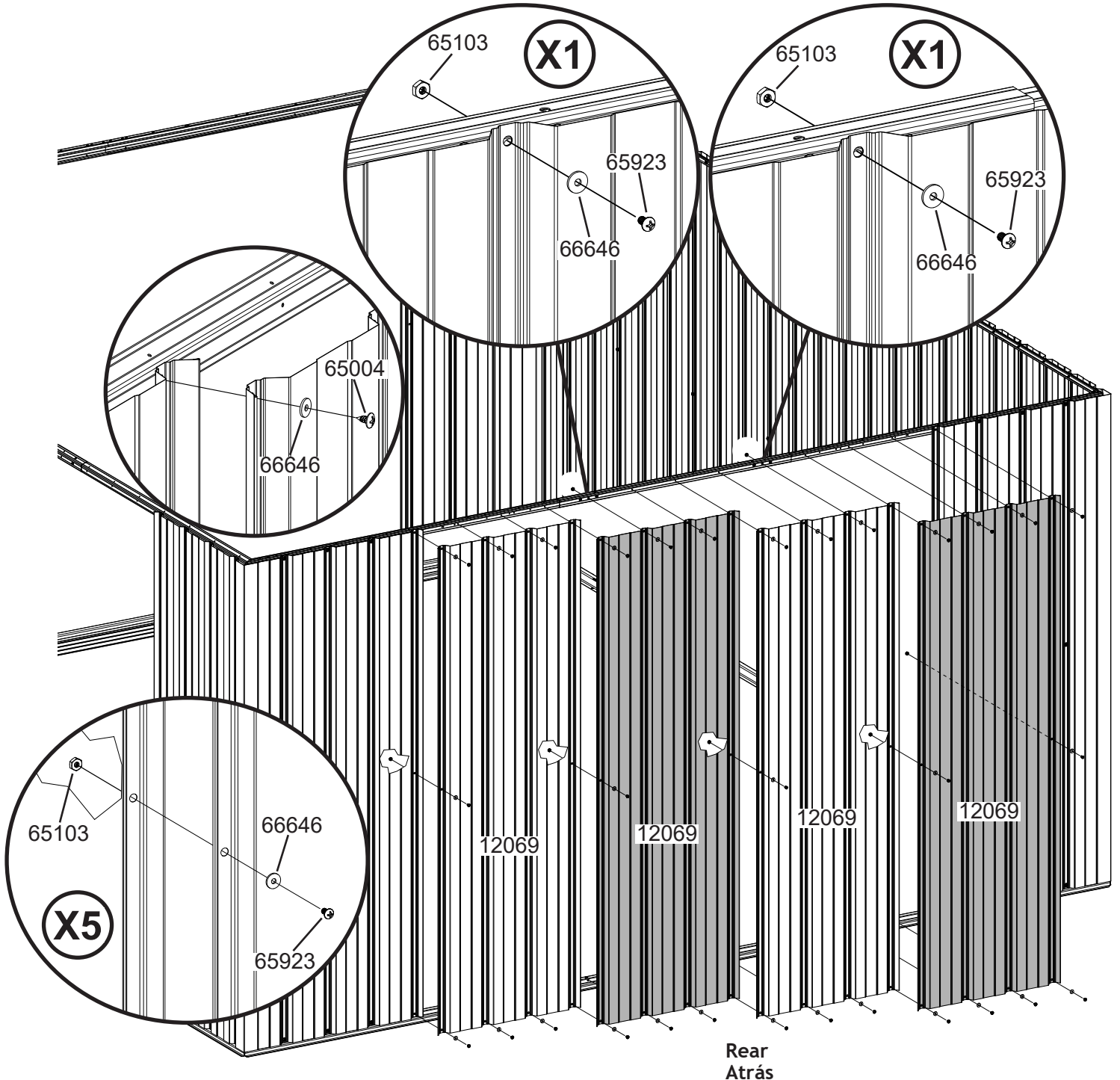
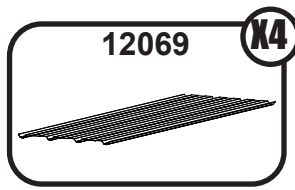
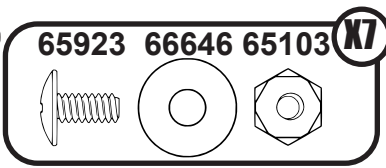
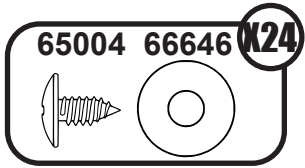
EN,SP-20PY



# 5: WALL PANELS

PANELES DE LA PARED

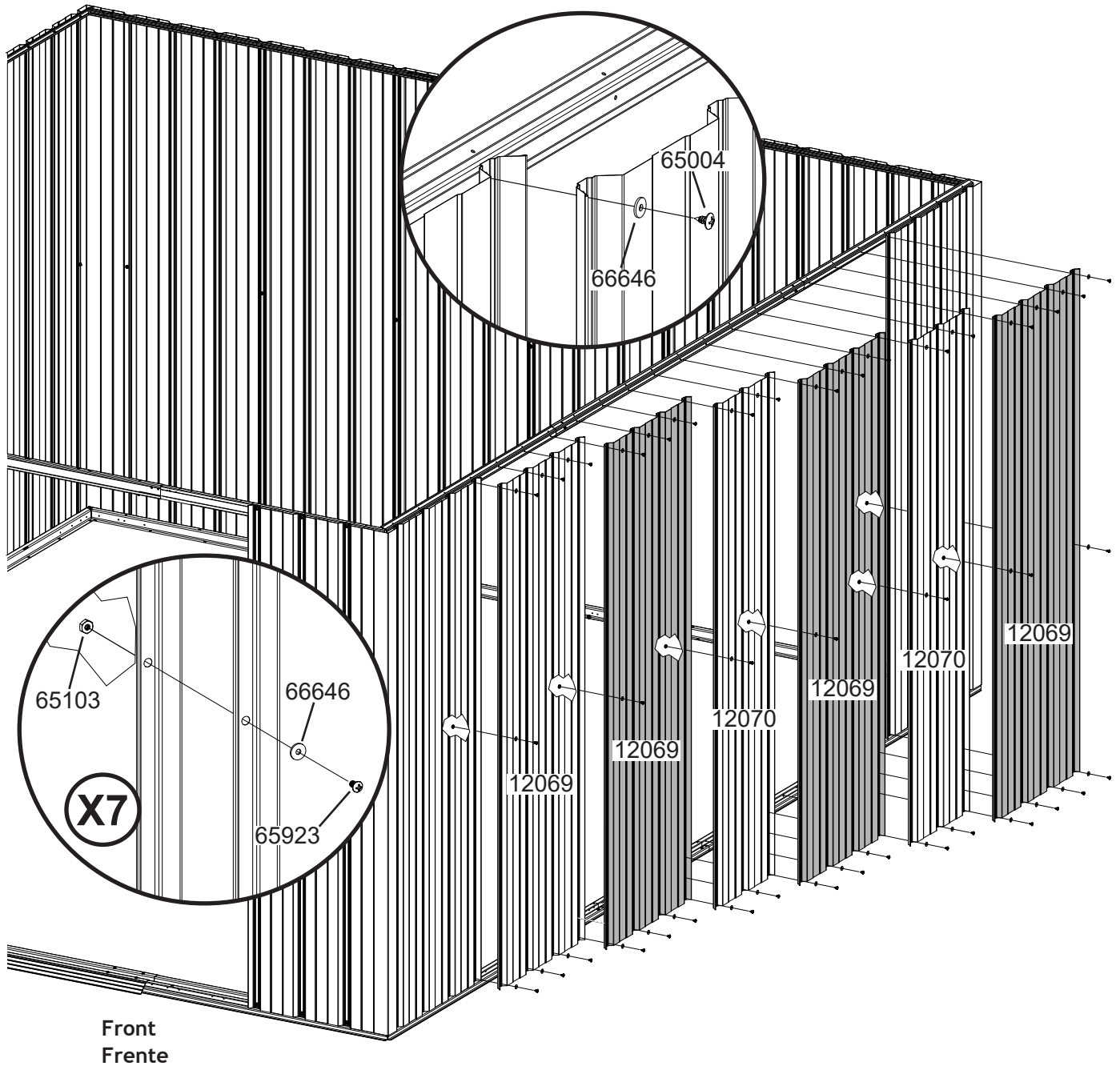
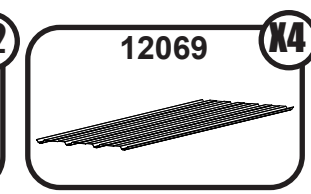
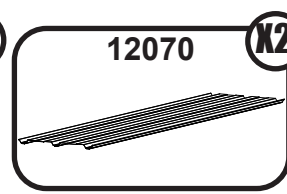
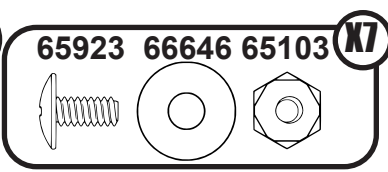
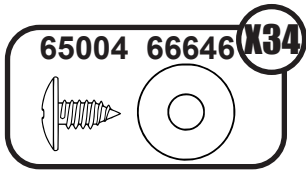
EN,SP-21PY



# 5: WALL PANELS

PANELES DE LA PARED

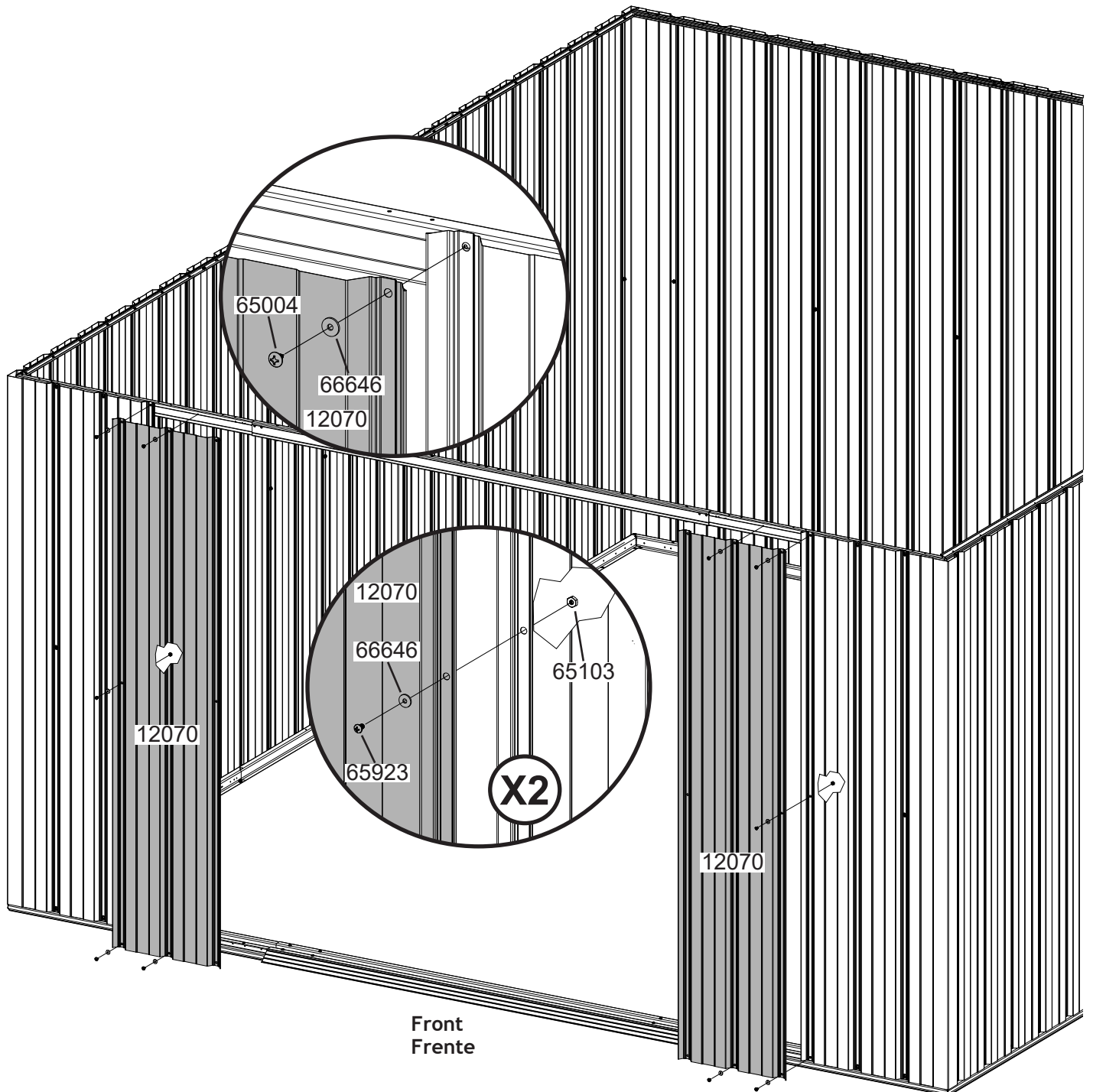
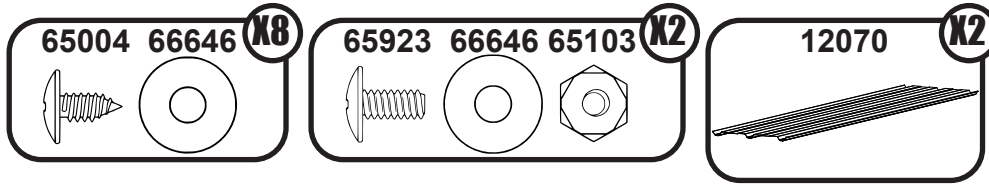
EN,SP-22PY



# 5: WALL PANELS

PANELES DE LA PARED

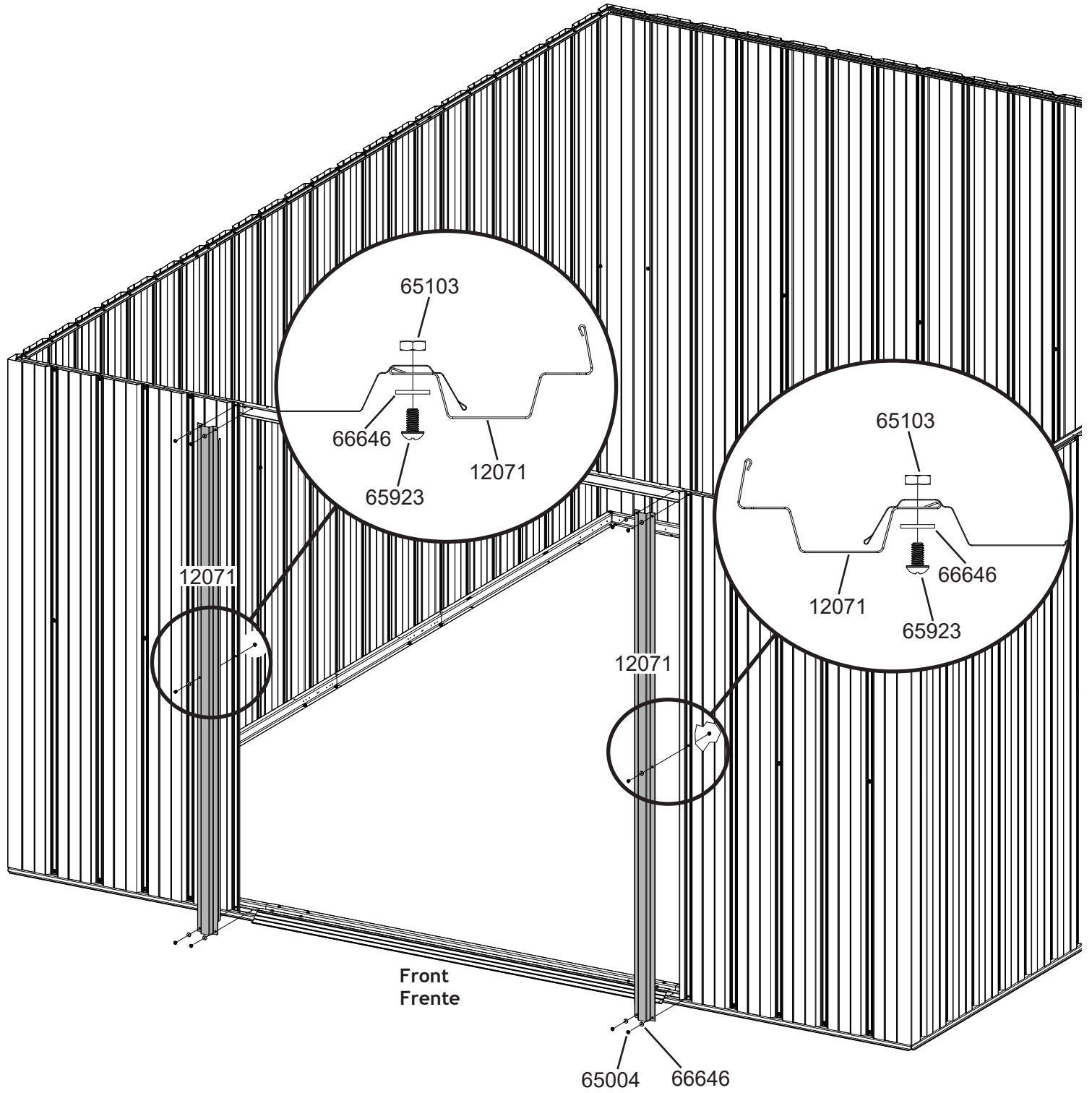
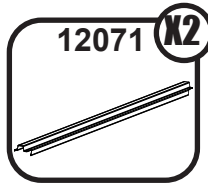
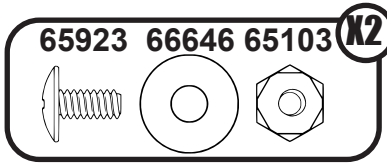
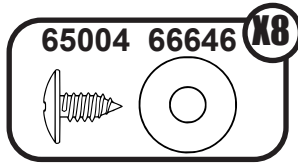
EN,SP-23PY



# 6: DOOR JAMB

JAMBA DE LA PUERTA

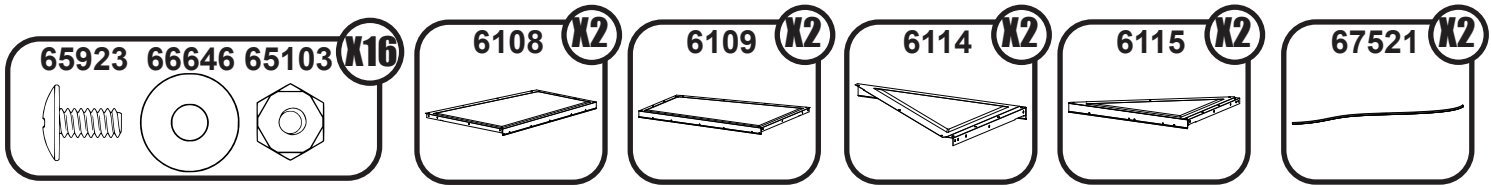
EN,SP-24PY



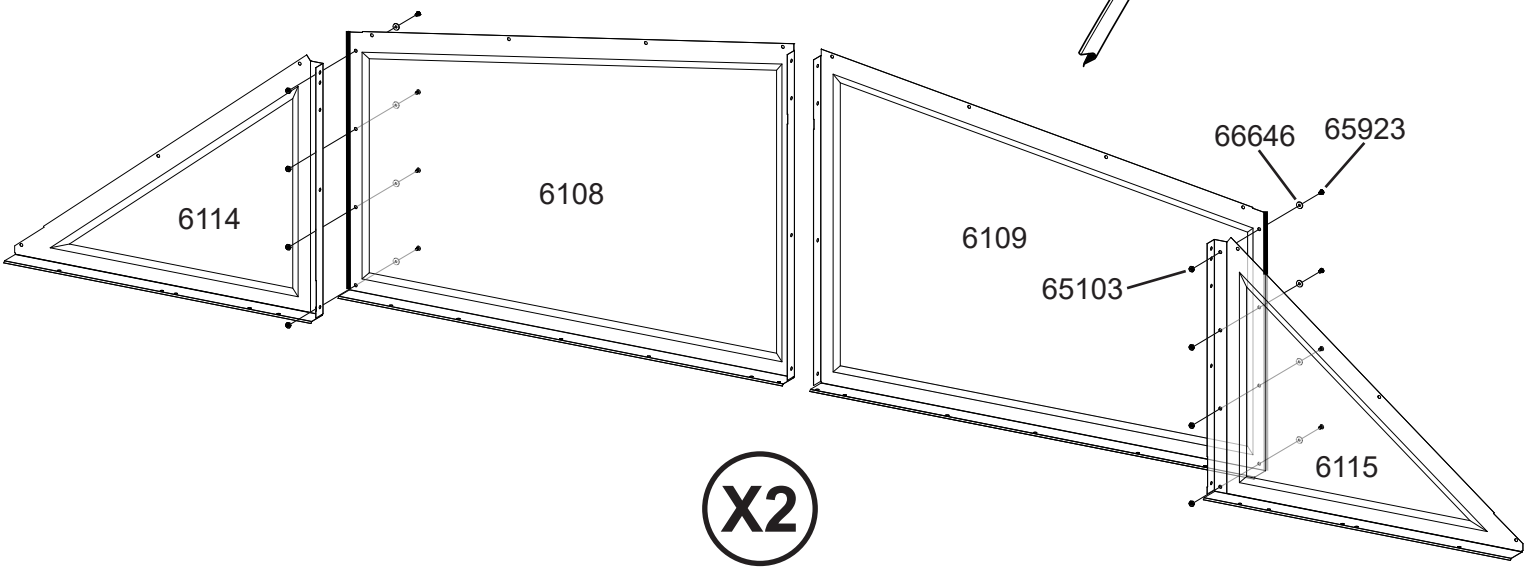
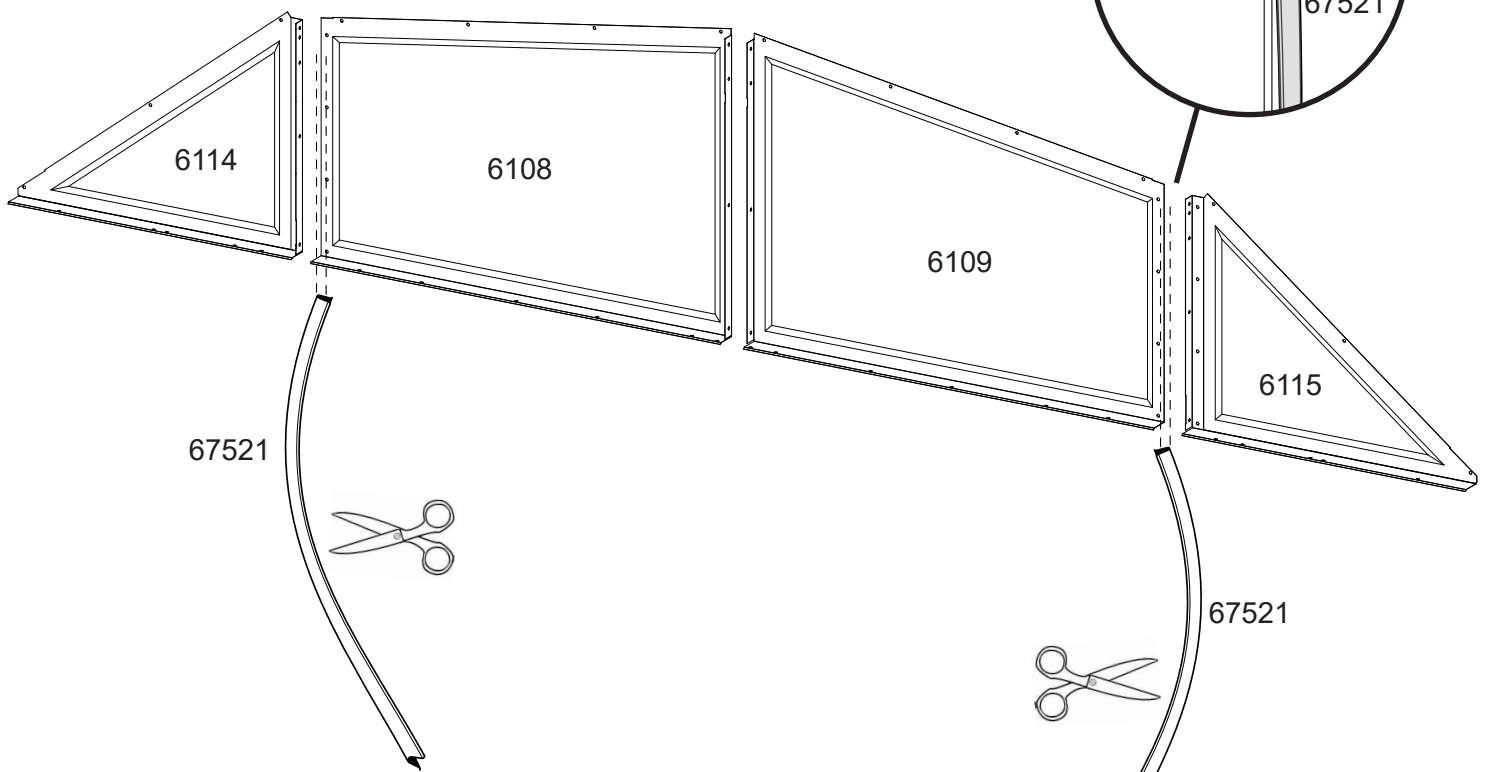
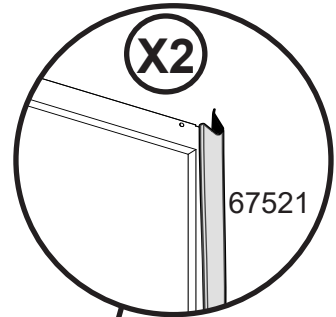
# 7: GABLES

GABLETE

EN,SP-25PY



**X2**



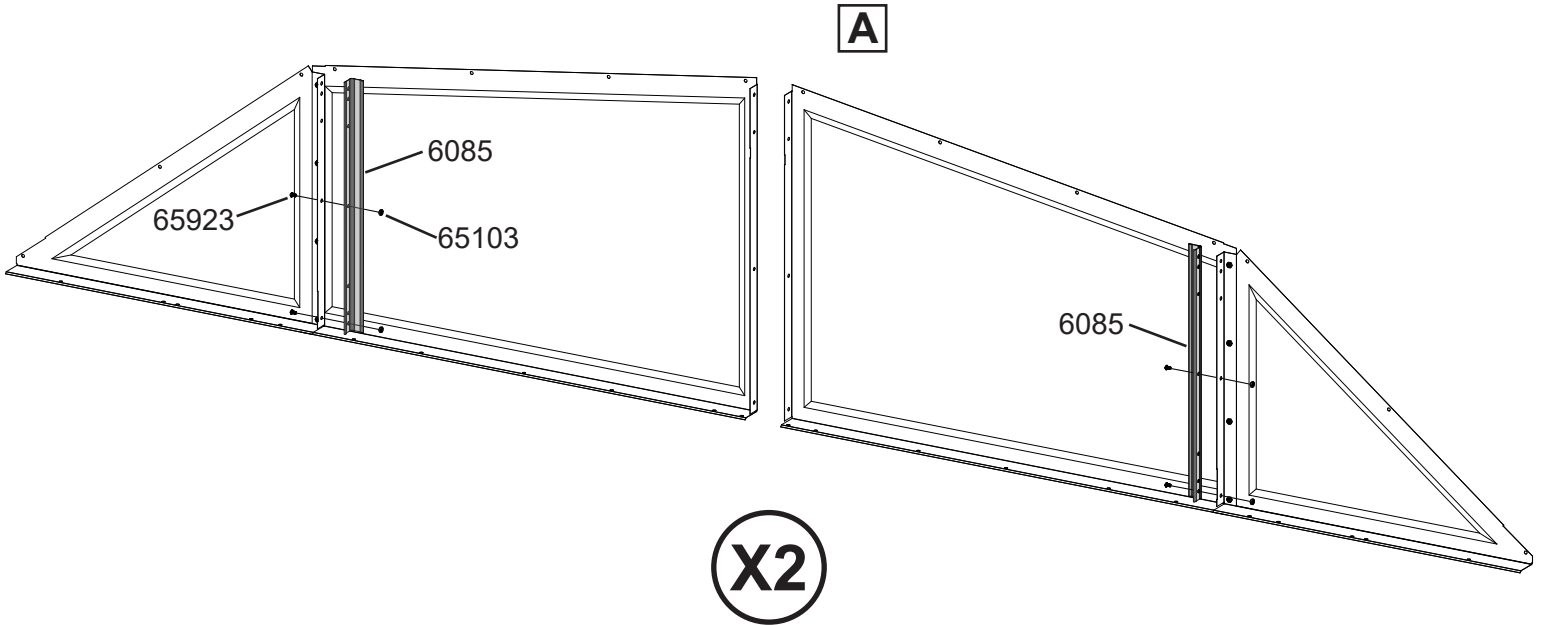
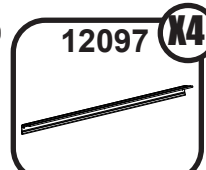
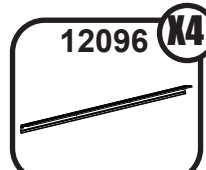
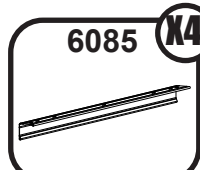
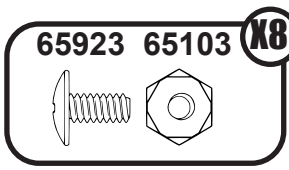
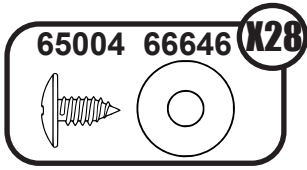
**X2**



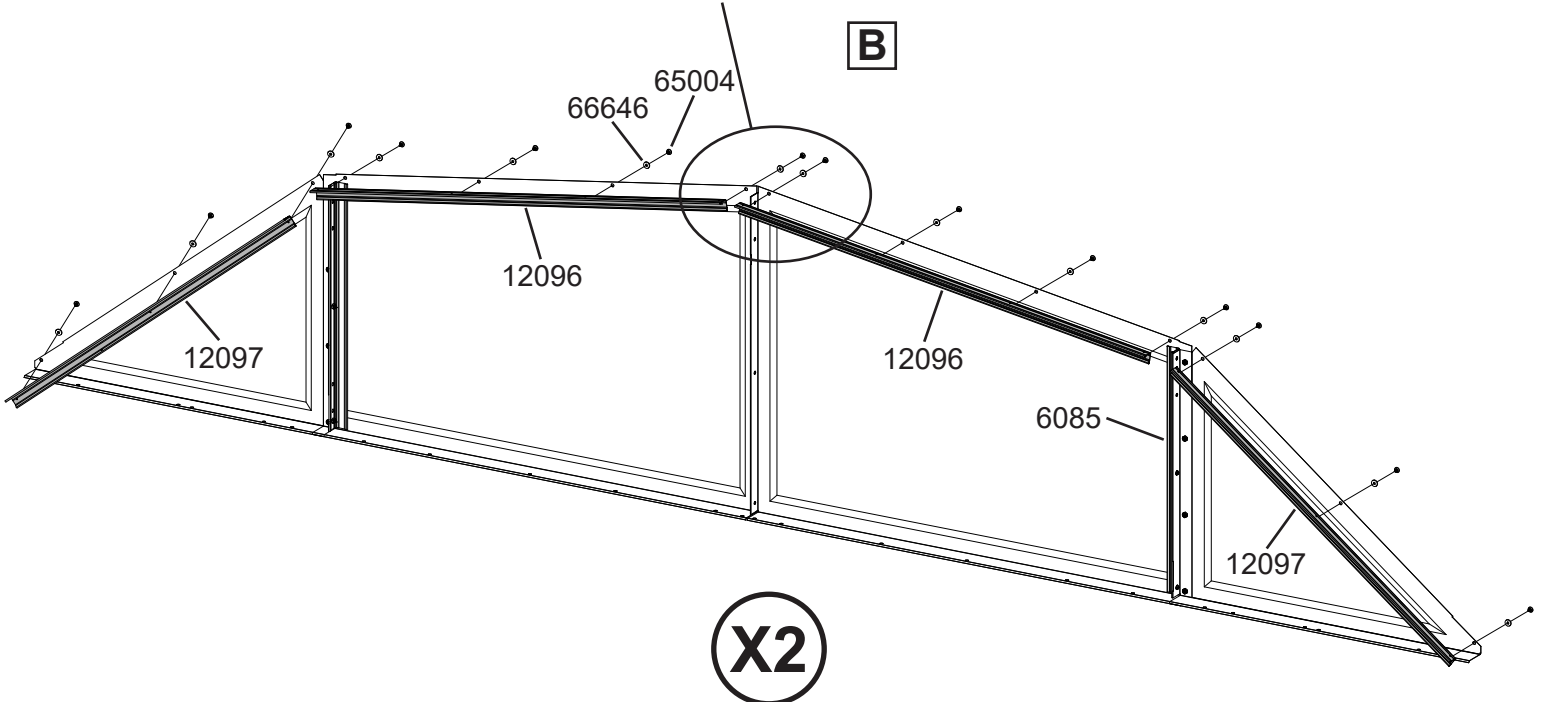
# 7: GABLES

GABLETE

EN,SP-26PY



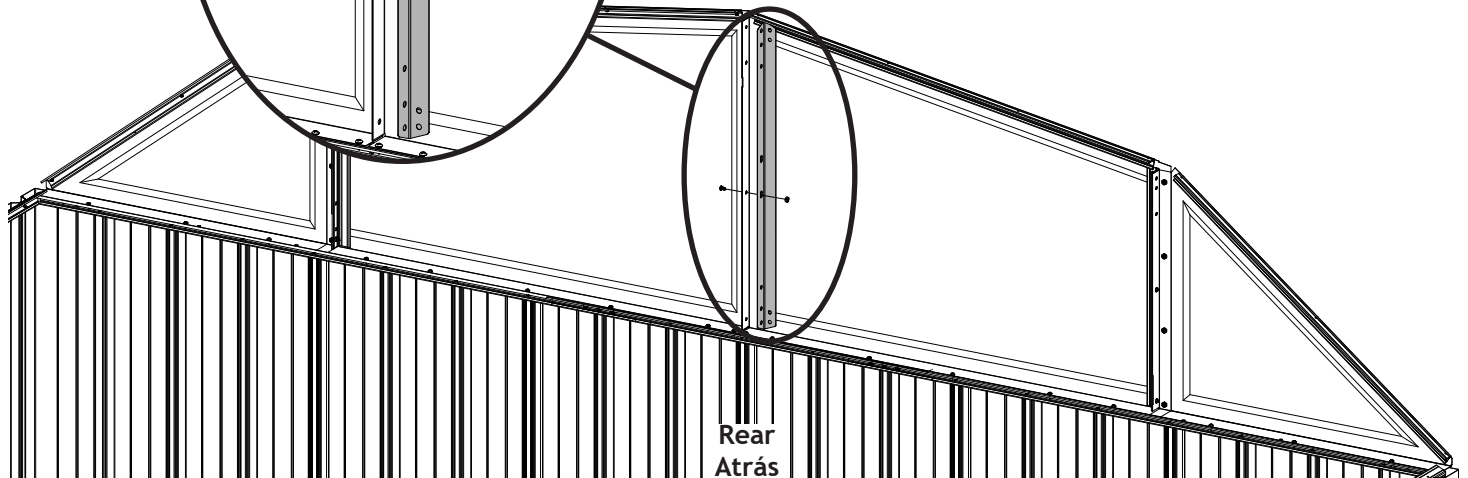
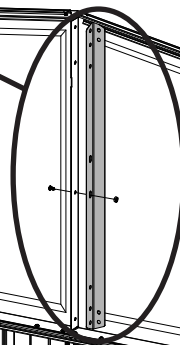
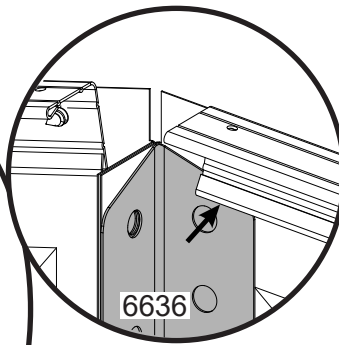
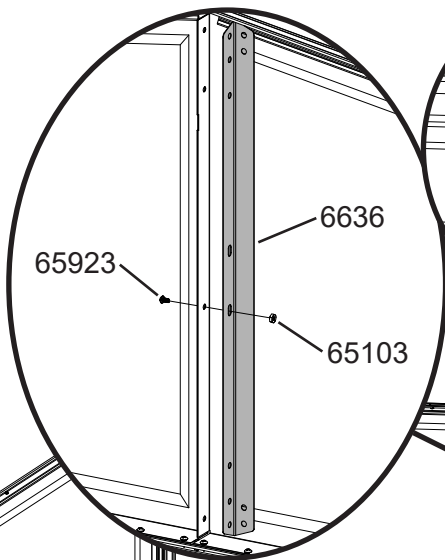
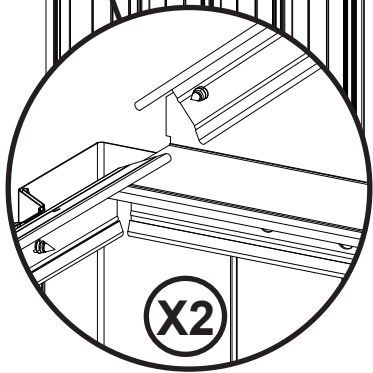
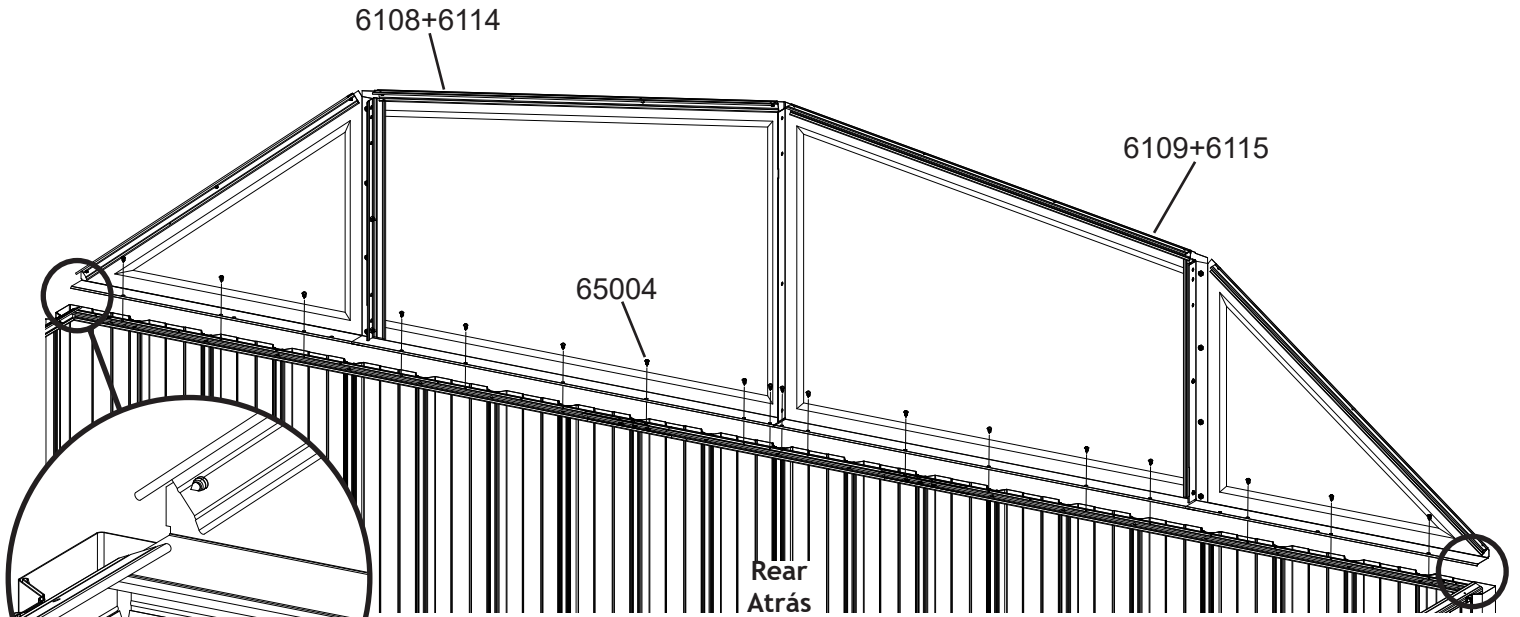
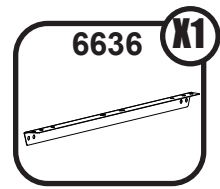
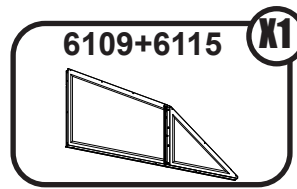
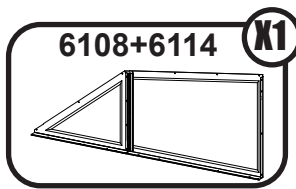
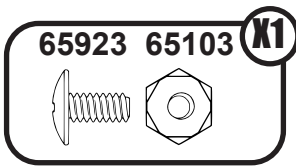
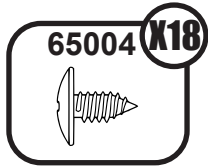
NOTE: DO NOT TIGHTEN AT THIS TIME  
NOTA: NO TENSIONE EN ESTE MOMENTO



# 7: GABLES

GABLETE

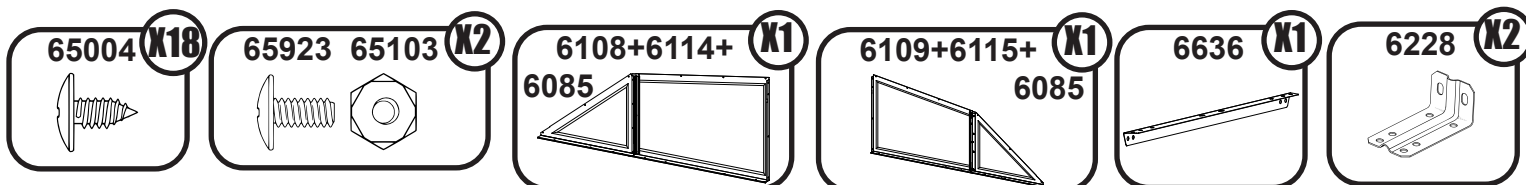
EN,SP-27PY



# 7: GABLES

GABLETE

EN,SP-28PY



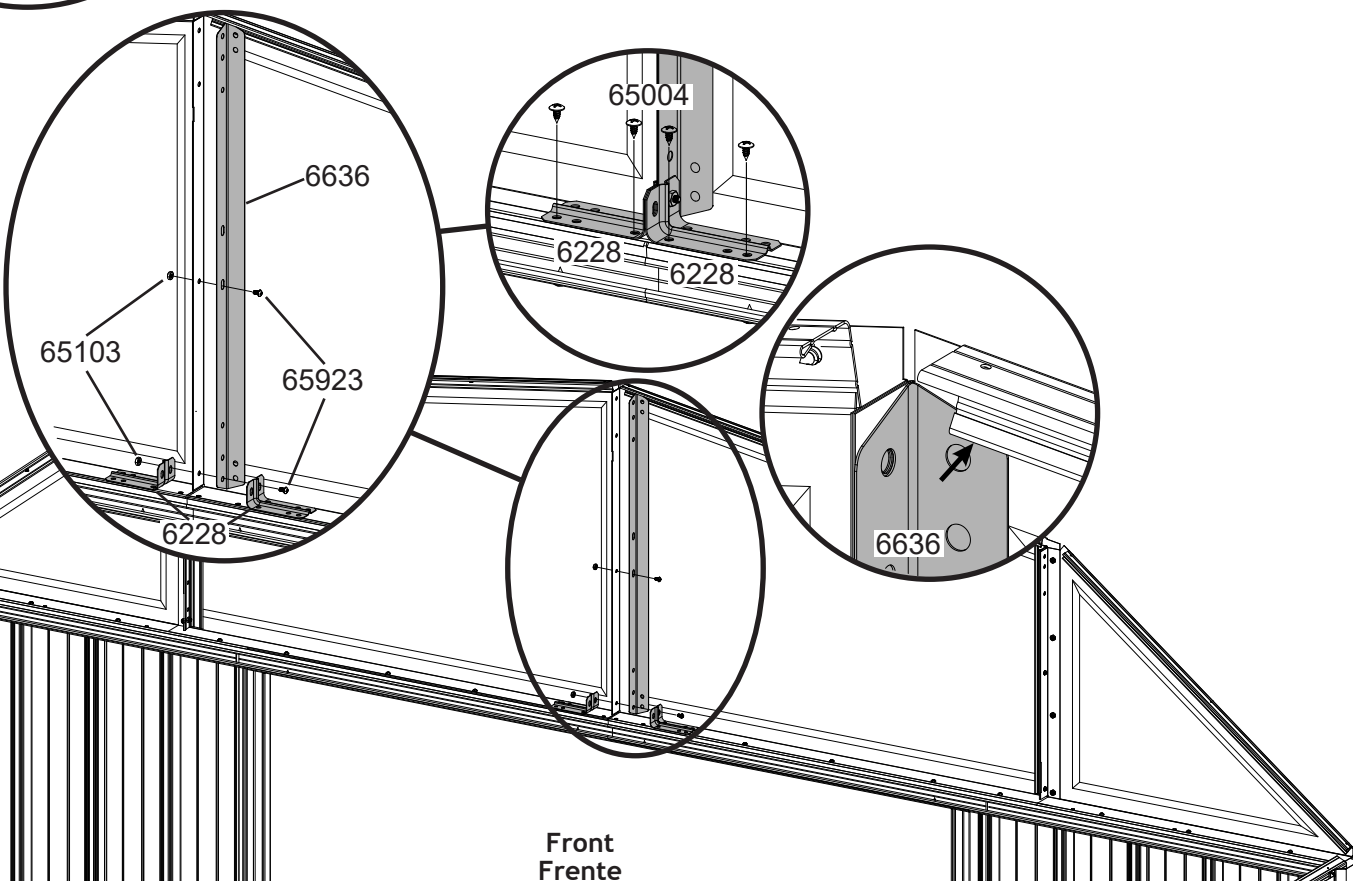
6108+6114

6109+6115

65004

Front  
Frente

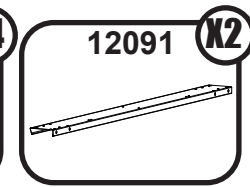
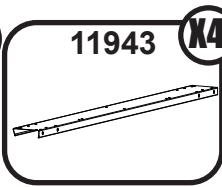
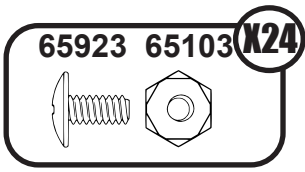
(X2)



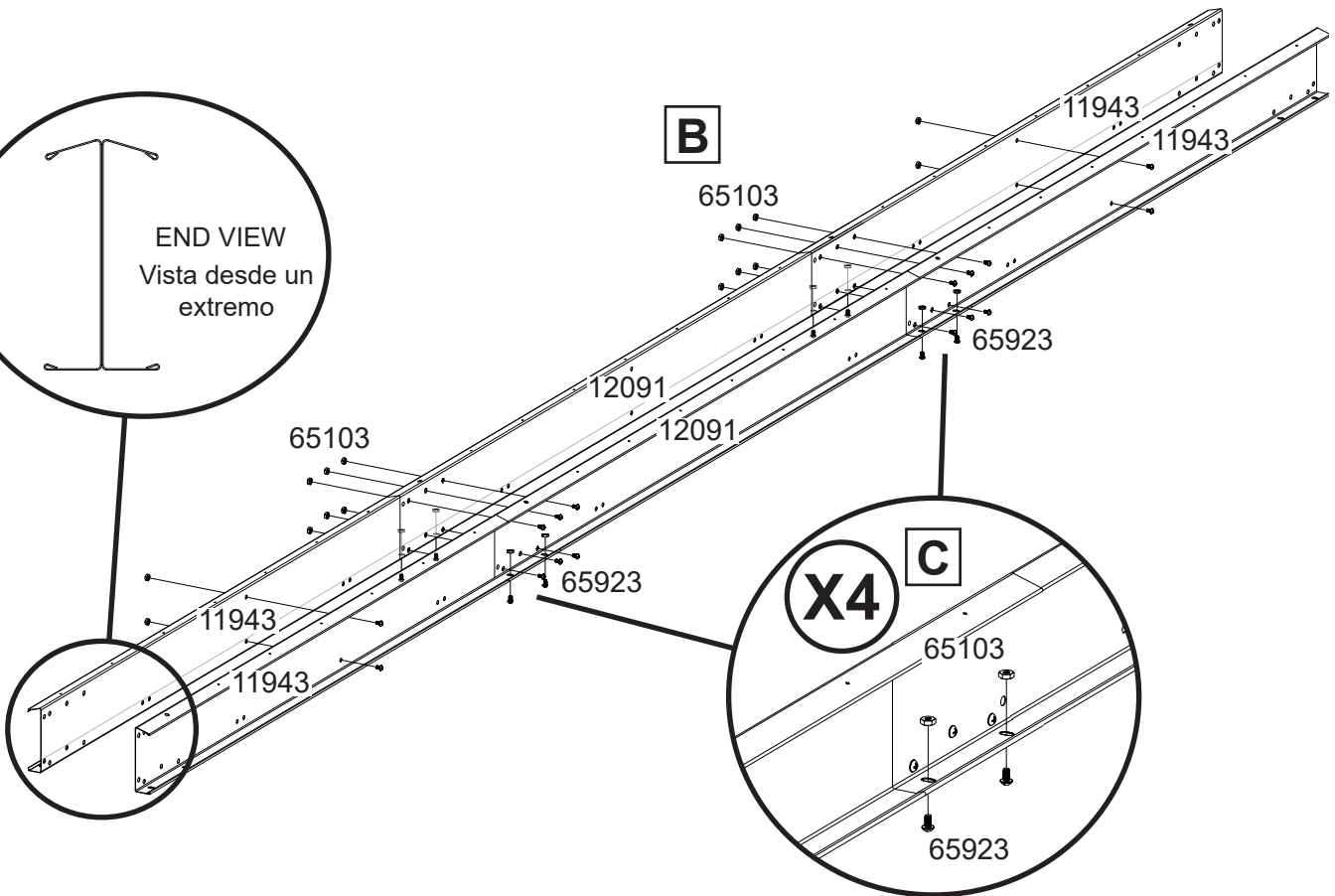
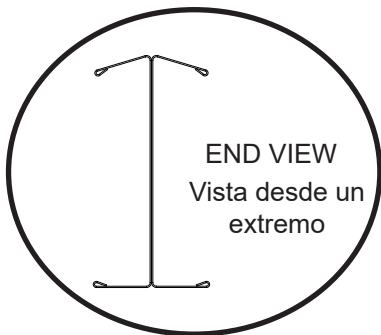
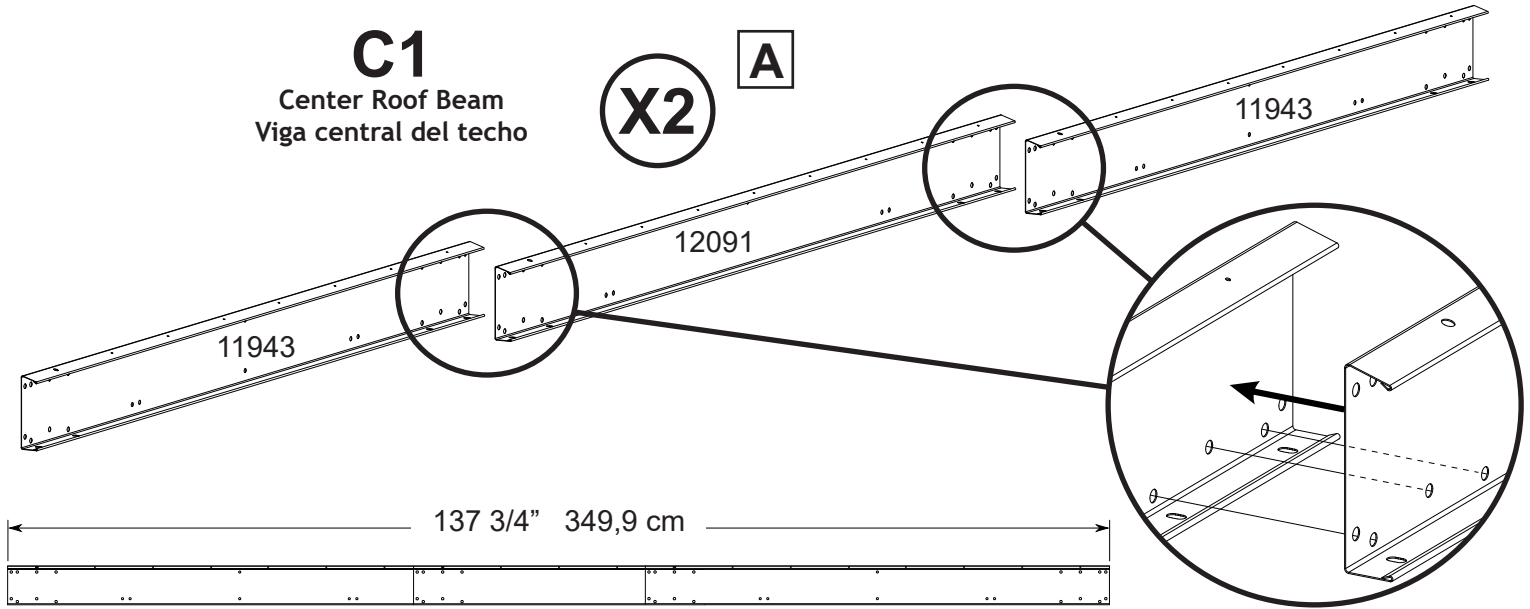
# 8: ROOF BEAMS

VIGA DEL TECHO

EN,SP-29QD



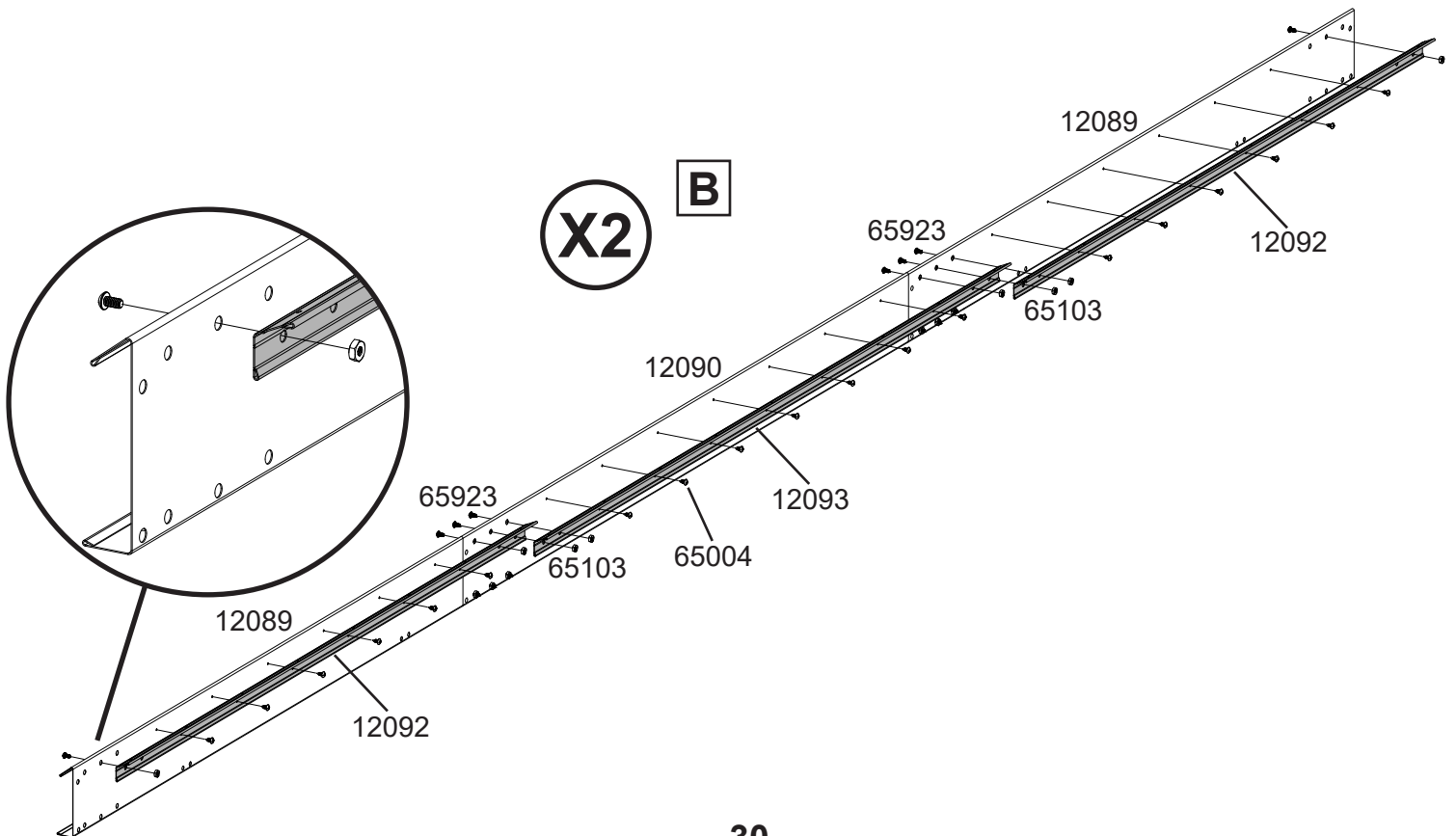
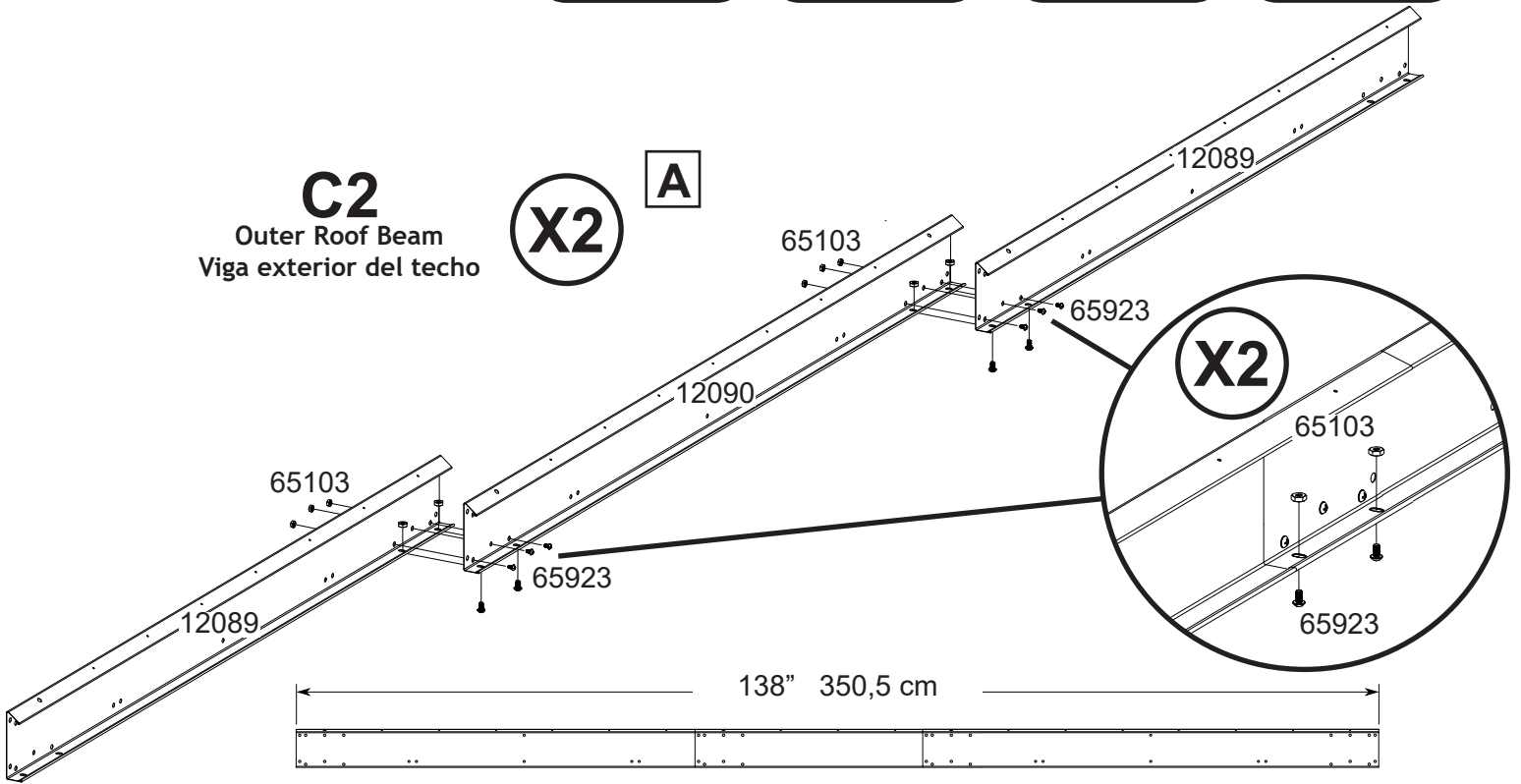
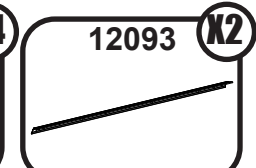
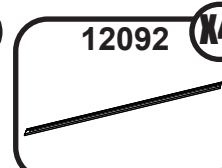
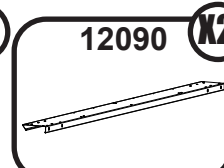
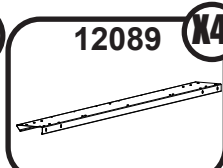
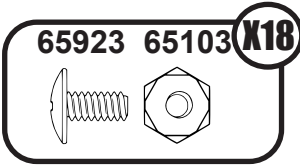
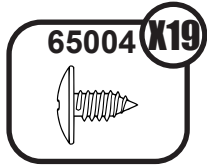
**C1**  
Center Roof Beam  
Viga central del techo



# 8: ROOF BEAMS

VIGA DEL TECHO

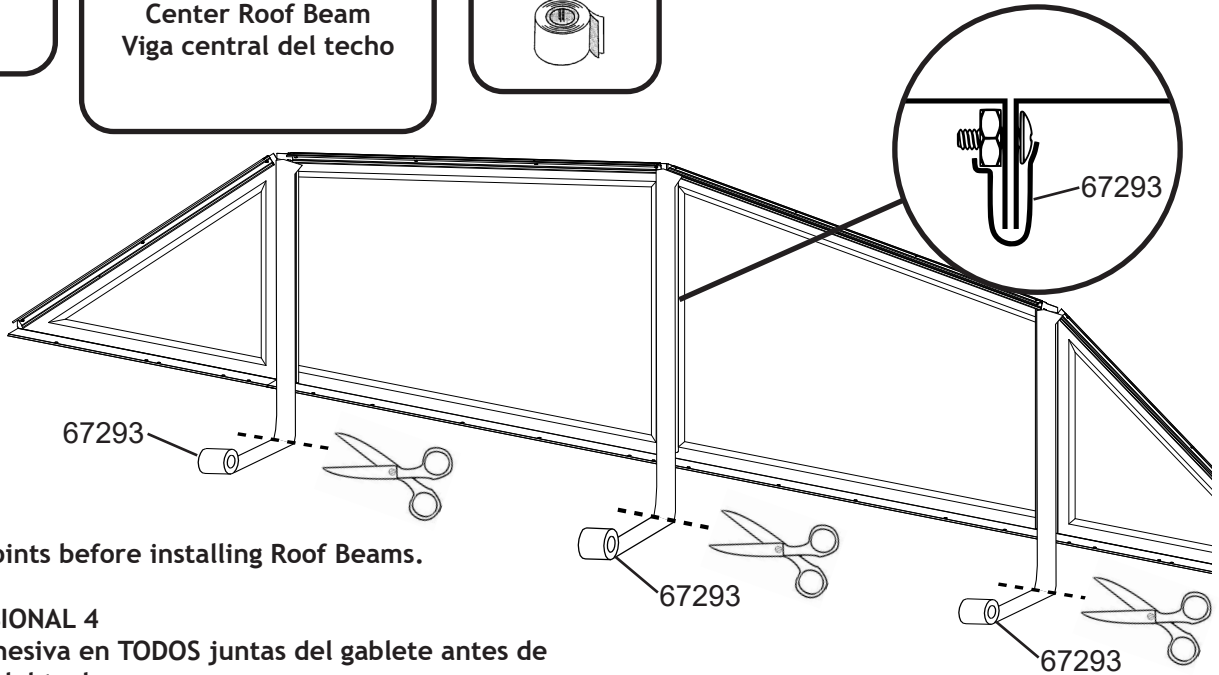
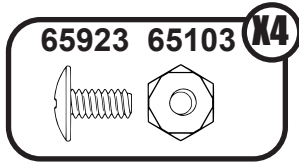
EN,SP-30PY



# 8: ROOF BEAMS

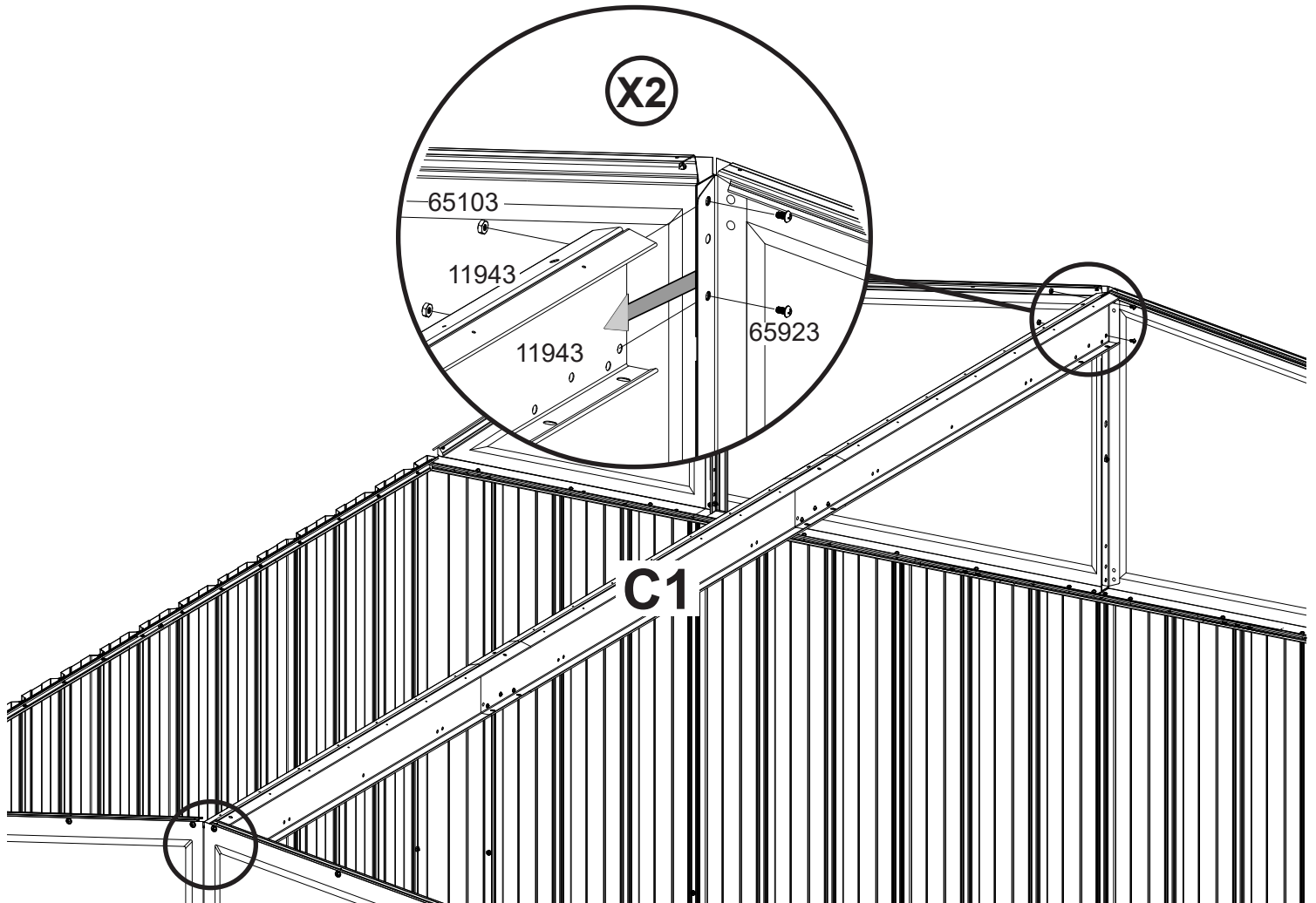
VIGA DEL TECHO

EN,SP-31PY



**PRO TIP 4**  
Tape ALL Gable joints before installing Roof Beams.

**CONSEJO PROFESIONAL 4**  
Coloque cinta adhesiva en TODOS juntas del gablete antes de instalar las vigas del techo.

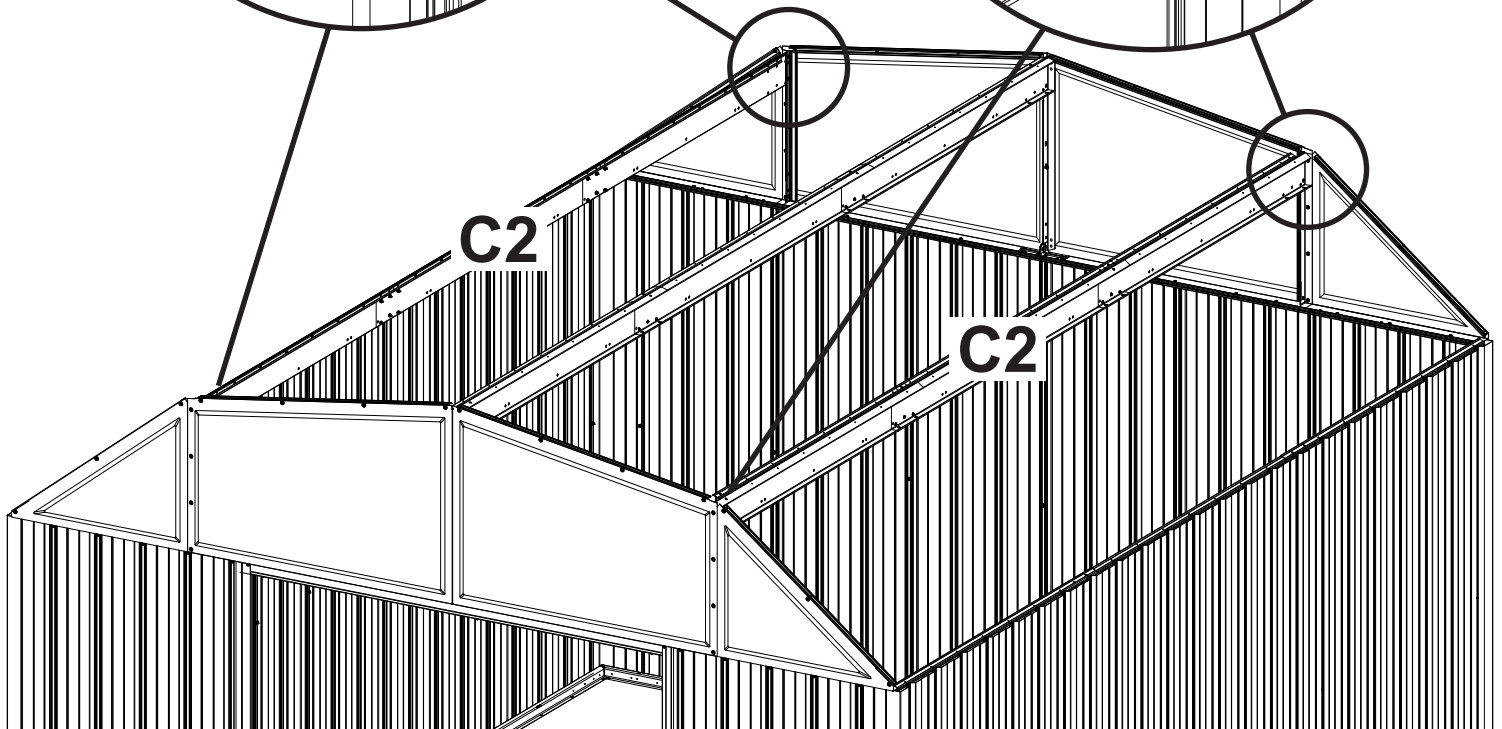
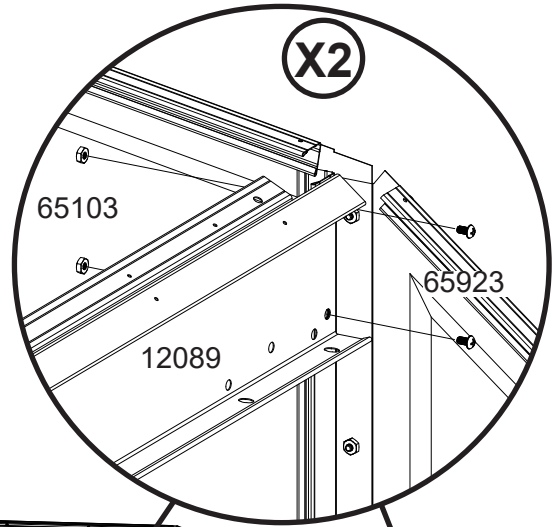
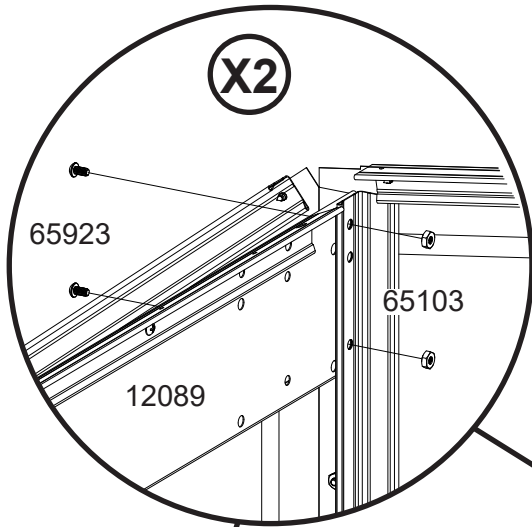
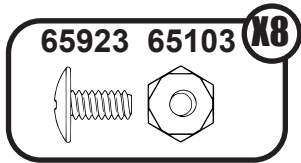




# 8: ROOF BEAMS

VIGA DEL TECHO

EN,SP-32PY

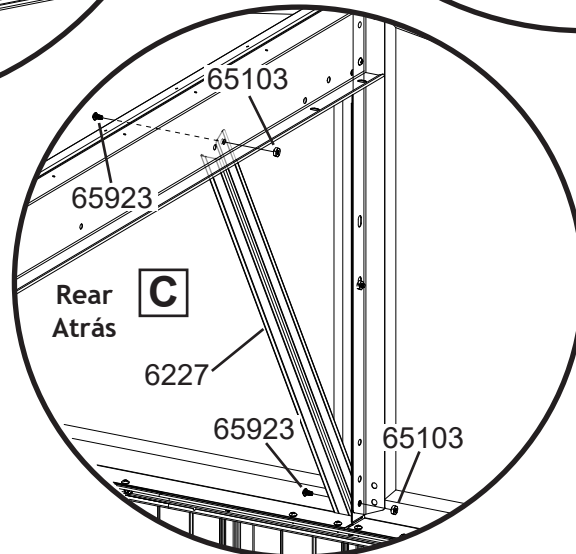
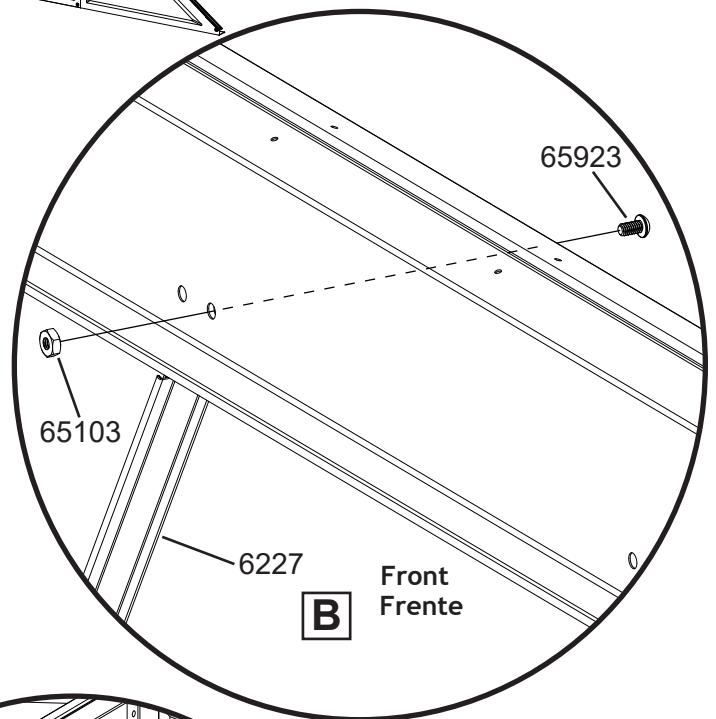
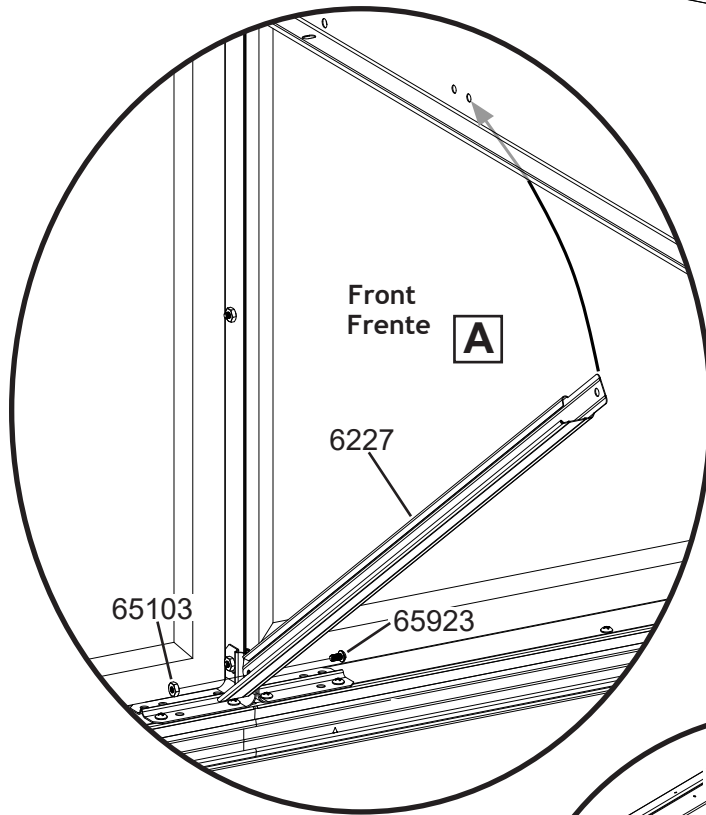
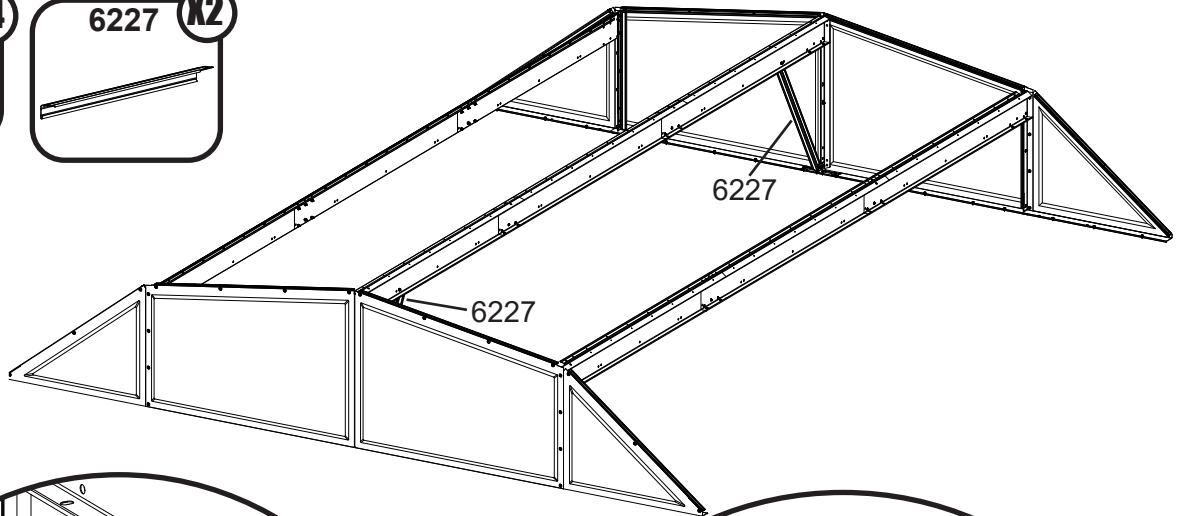
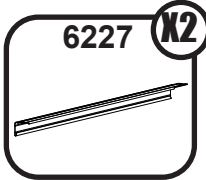
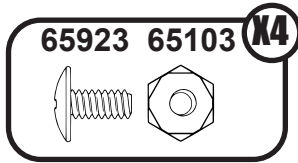




# 8: ROOF BEAMS

VIGA DEL TECHO

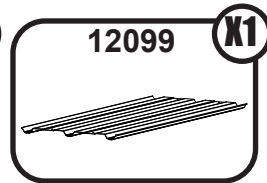
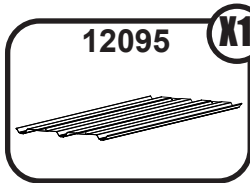
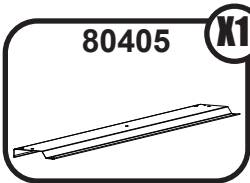
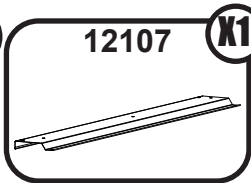
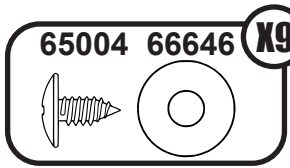
EN,SP-33PY



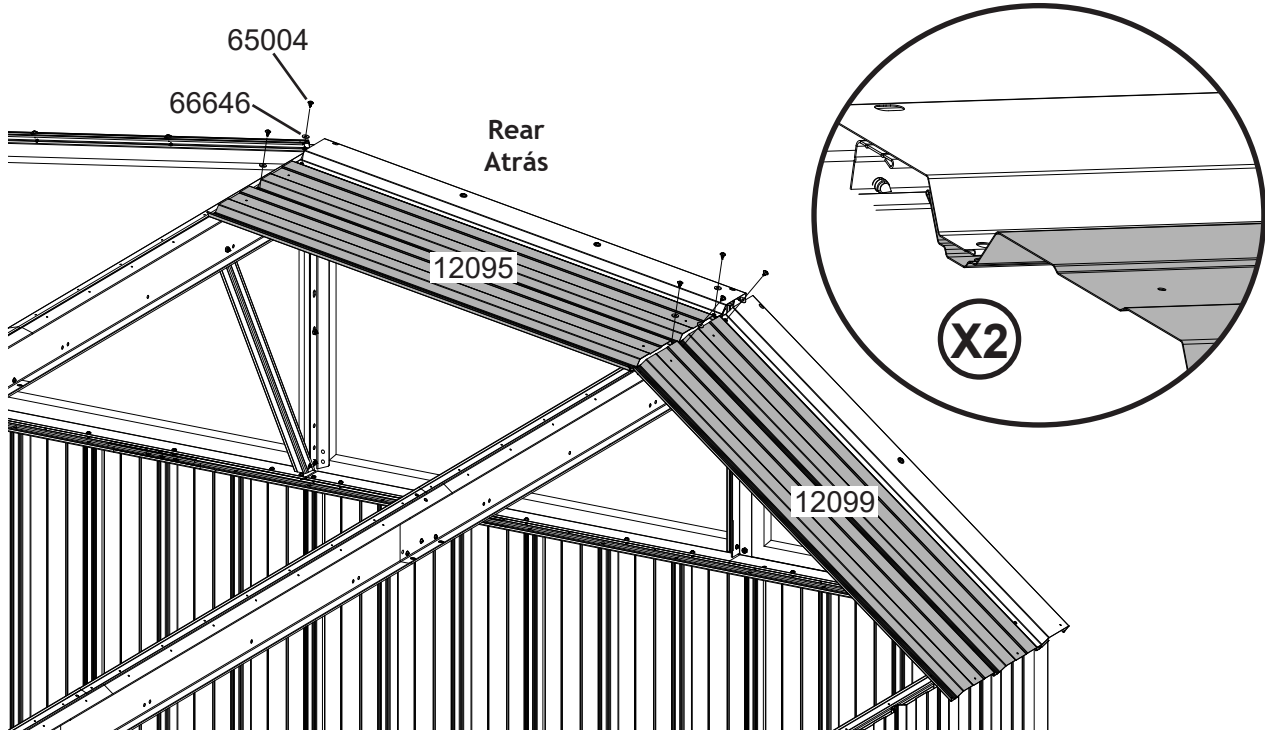
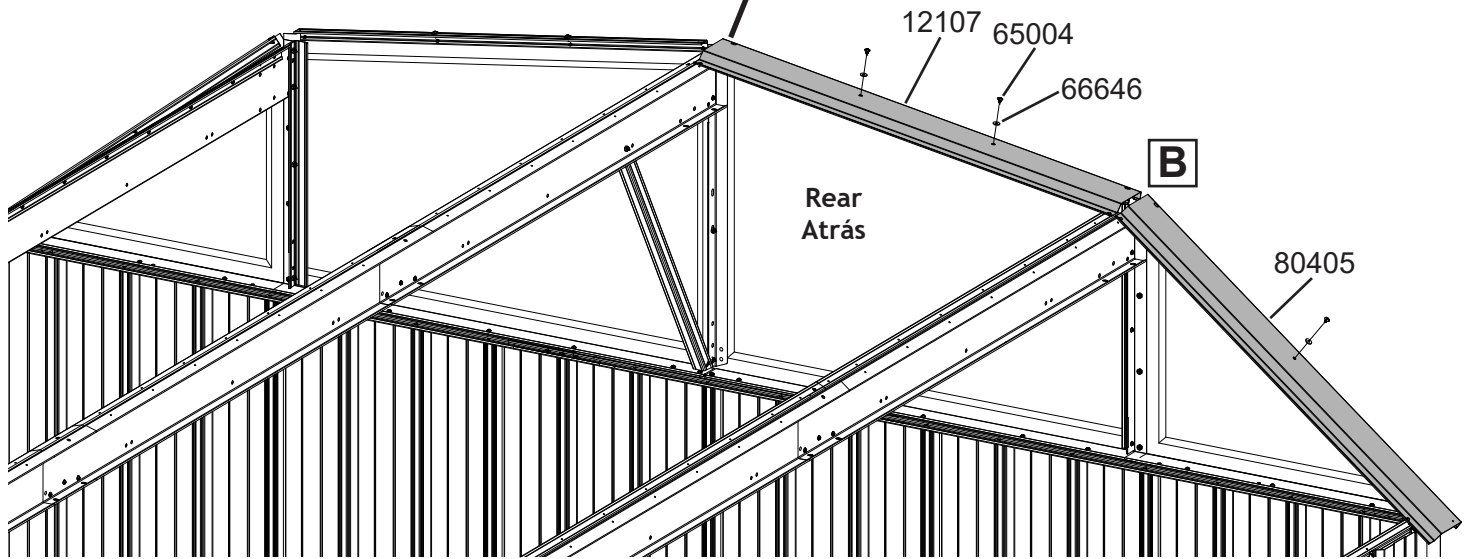
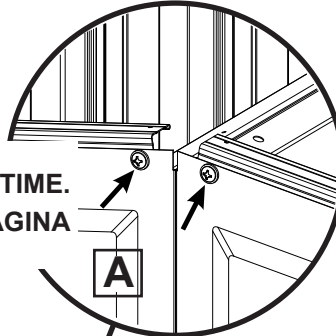
# 9: ROOF PANELS

PANEL DEL TECHO

EN,SP-34PY



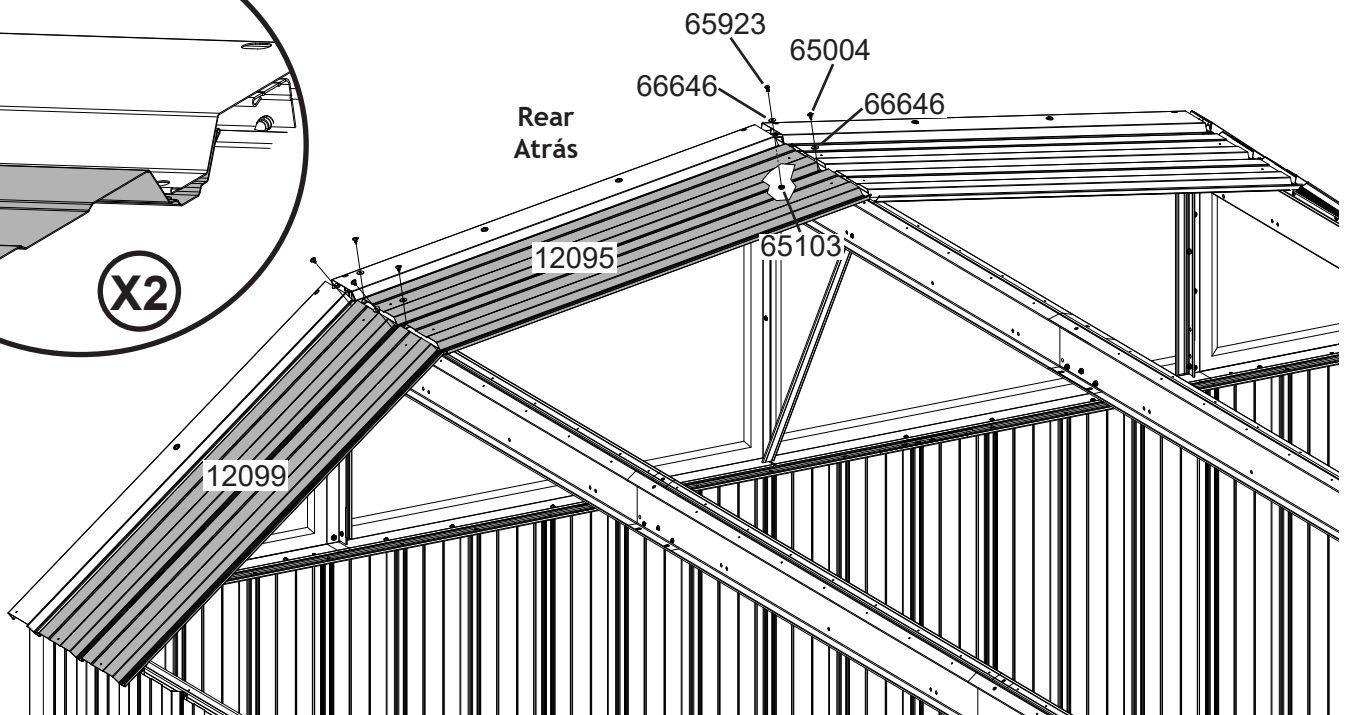
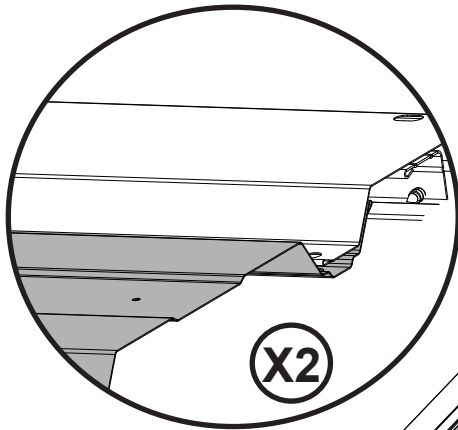
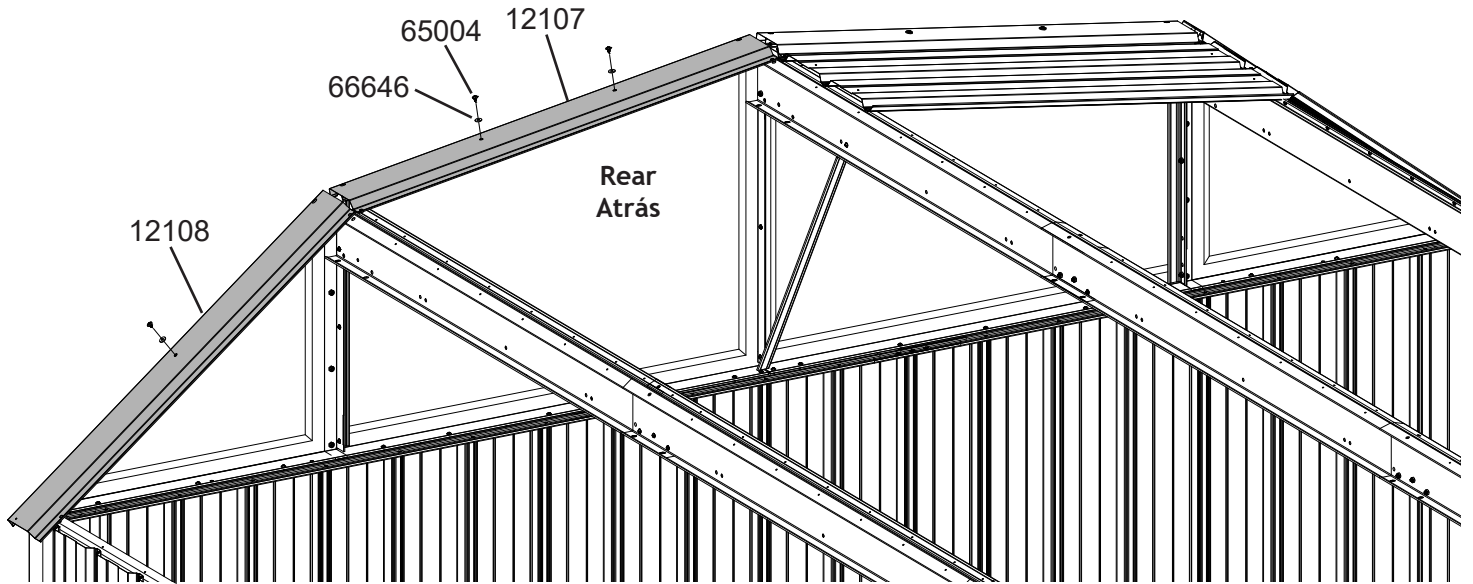
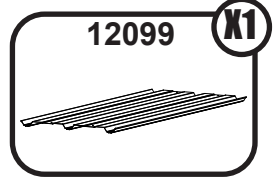
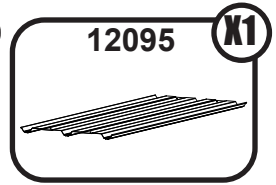
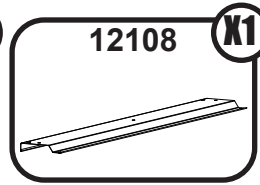
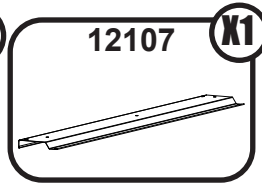
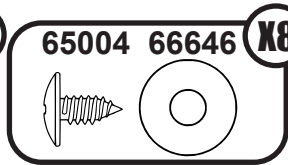
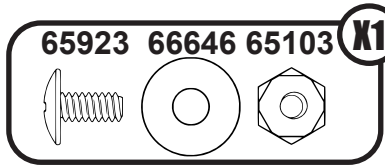
NOTE: TIGHTEN FROM  
PAGE 26 AT THIS TIME.  
NOTA: APRIETE DE LA PÁGINA  
26 EN ESTE PASO



# 9: ROOF PANELS

PANEL DEL TECHO

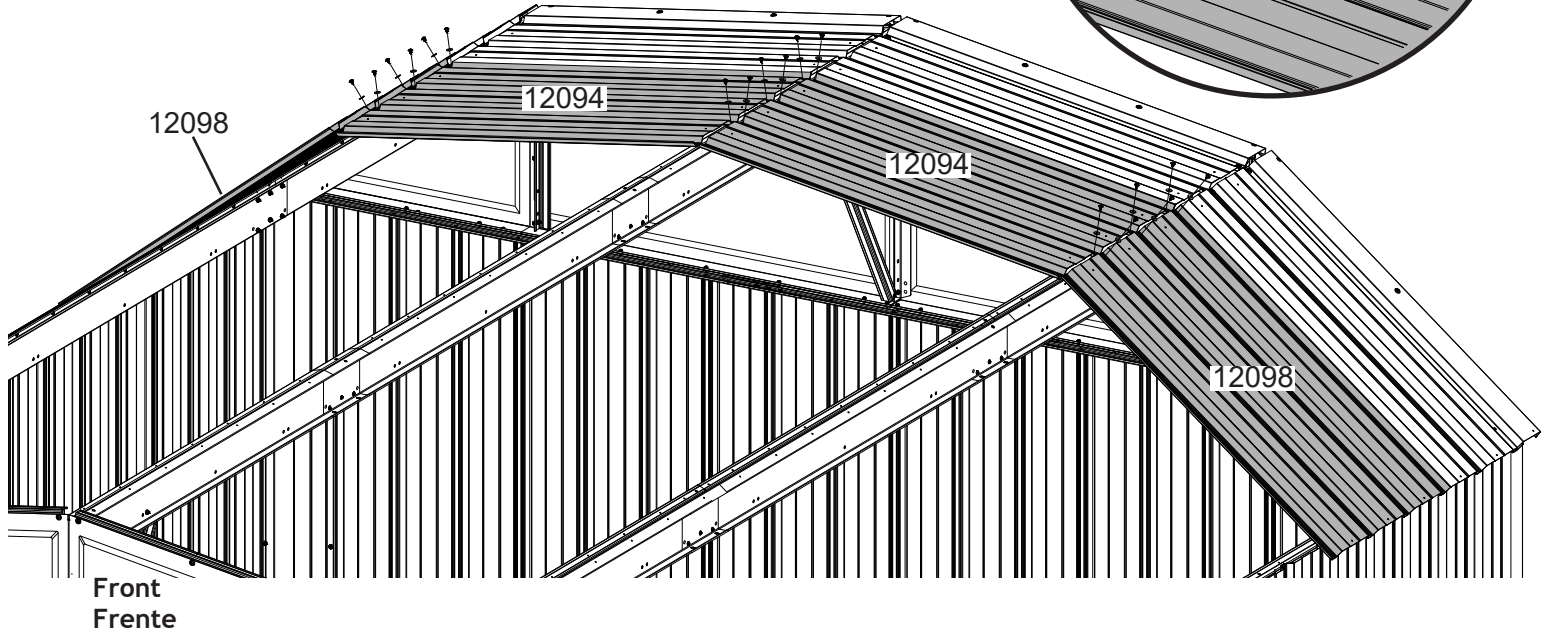
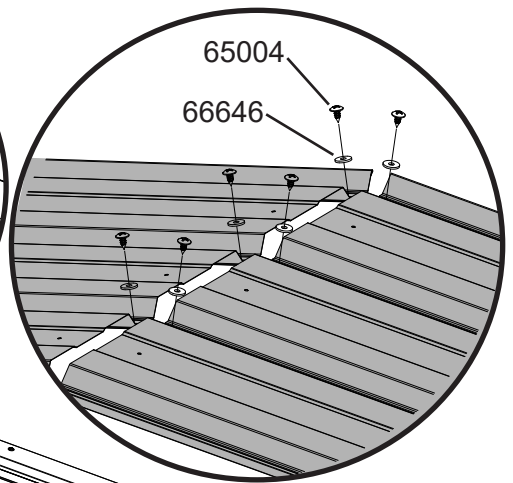
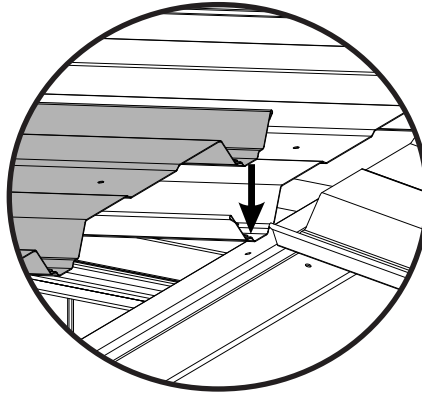
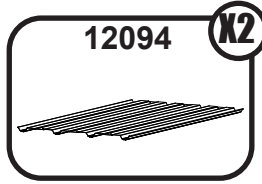
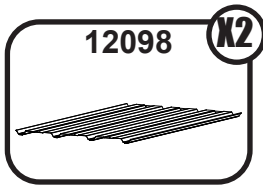
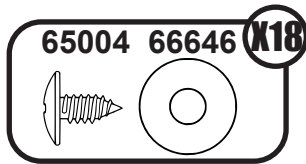
EN,SP-35PY



# 9: ROOF PANELS

PANEL DEL TECHO

EN,SP-36PY-NEW

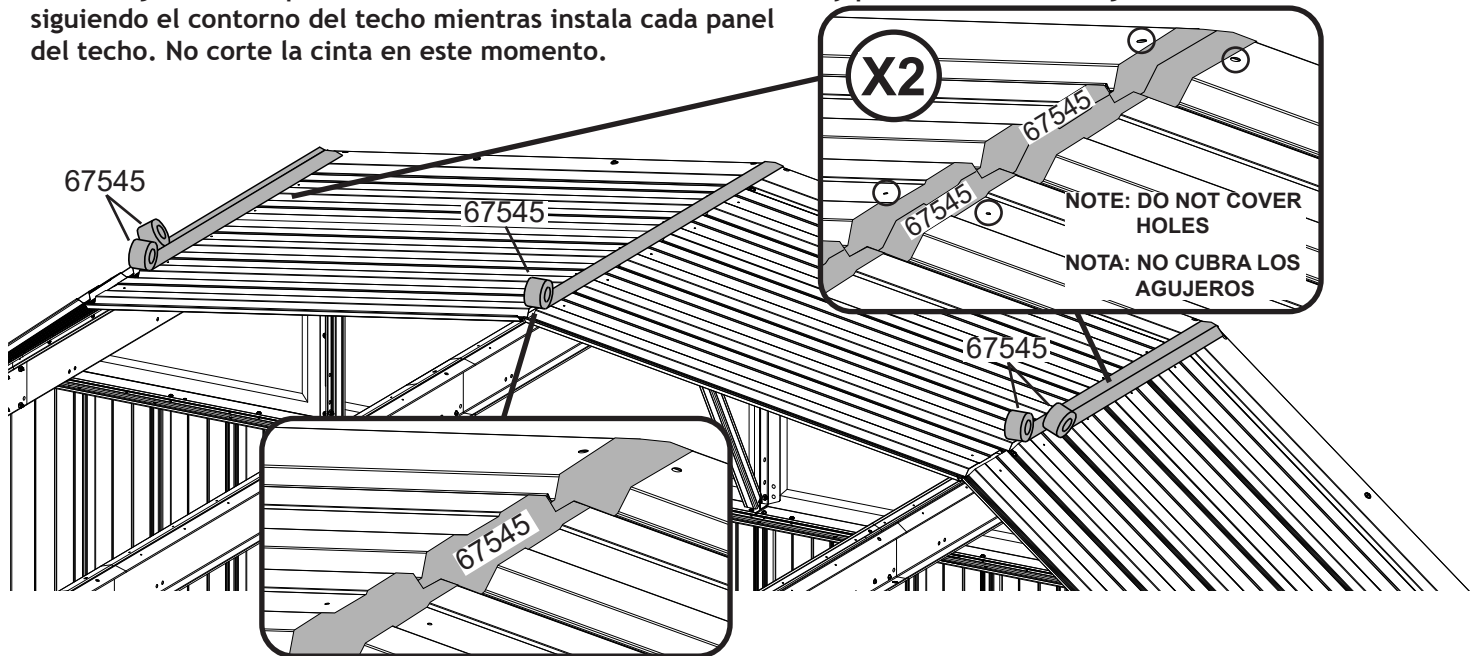


## PRO TIP 5

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.

## CONSEJO PROFESIONAL 5

Cubra la junta en el pico con cinta aislante. Desenrolle la cinta y presiónela hacia abajo sobre la abertura del caballete siguiendo el contorno del techo mientras instala cada panel del techo. No corte la cinta en este momento.

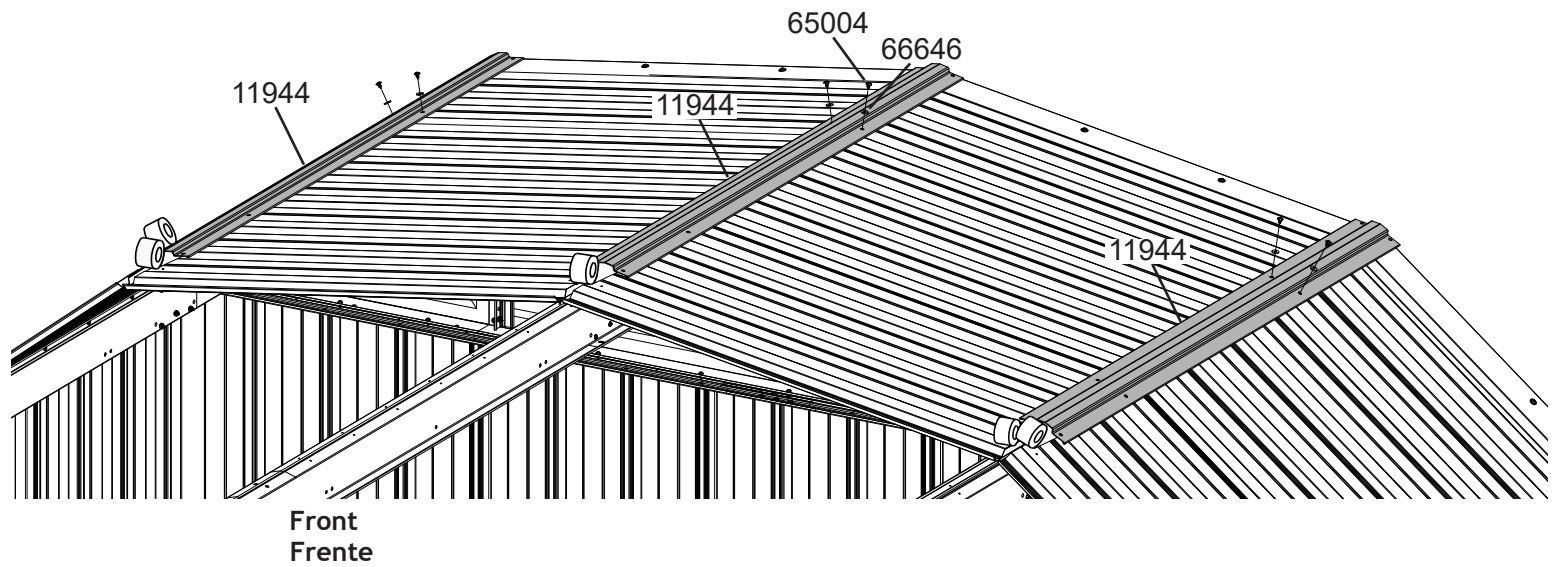
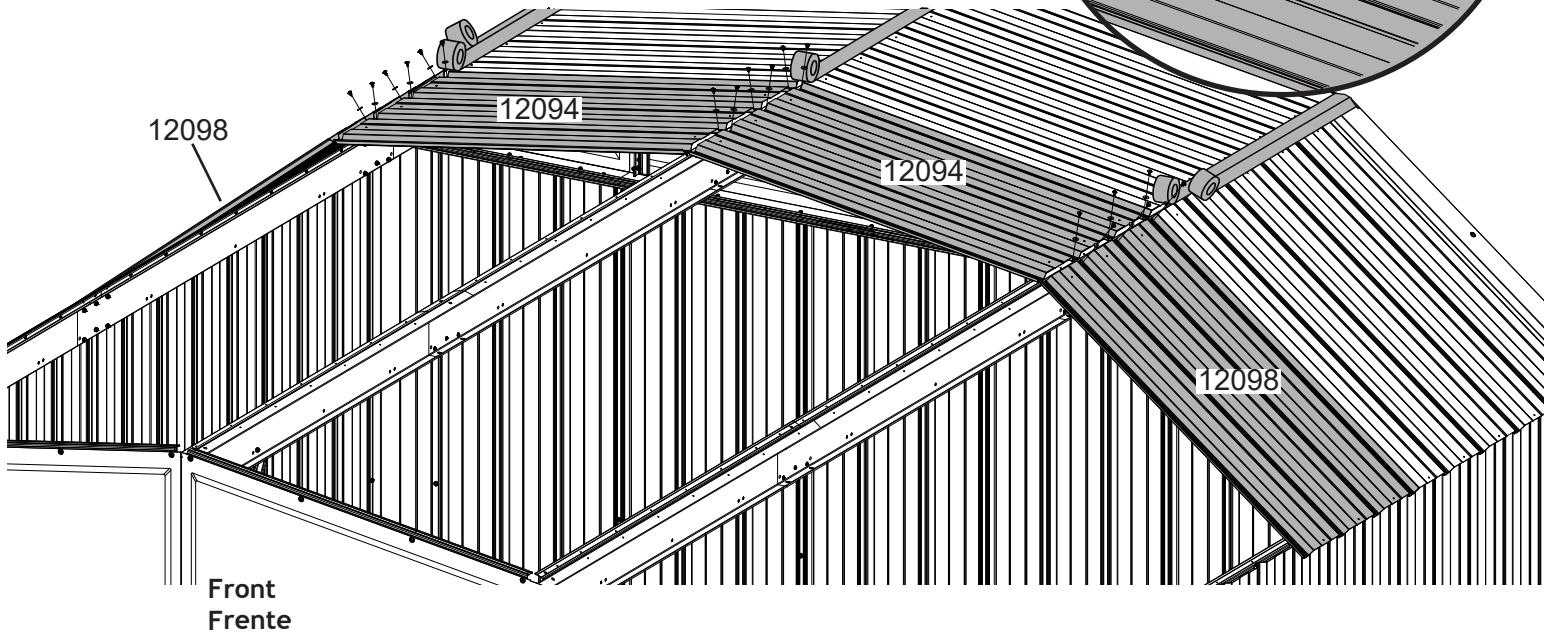
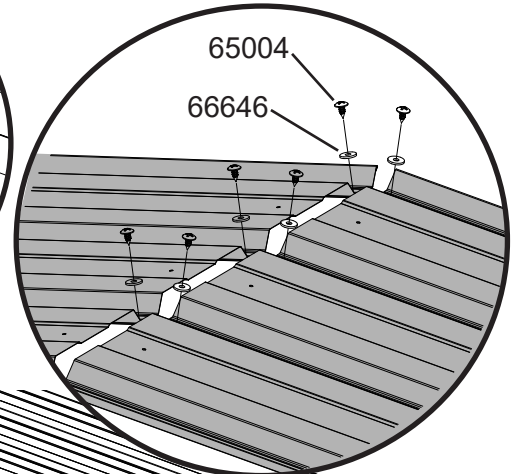
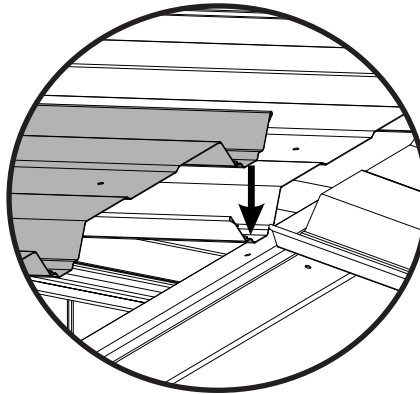
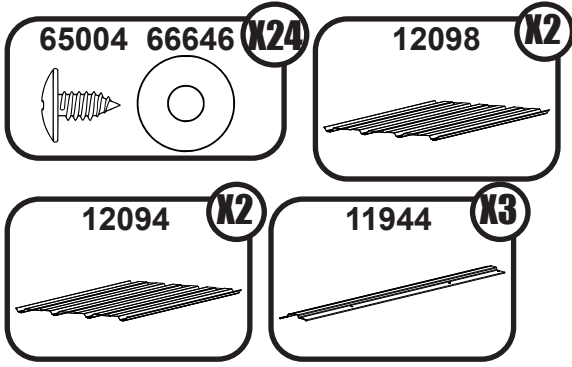




# 9: ROOF PANELS

PANEL DEL TECHO

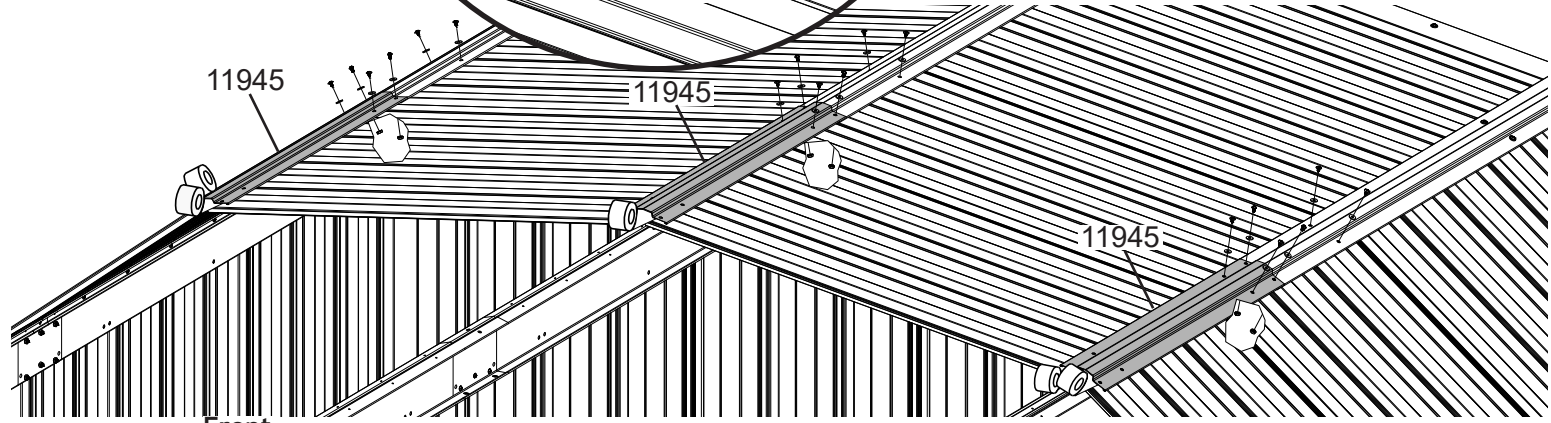
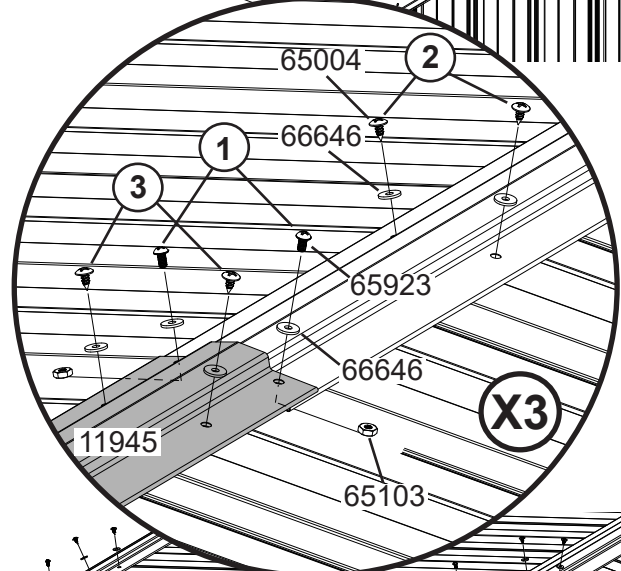
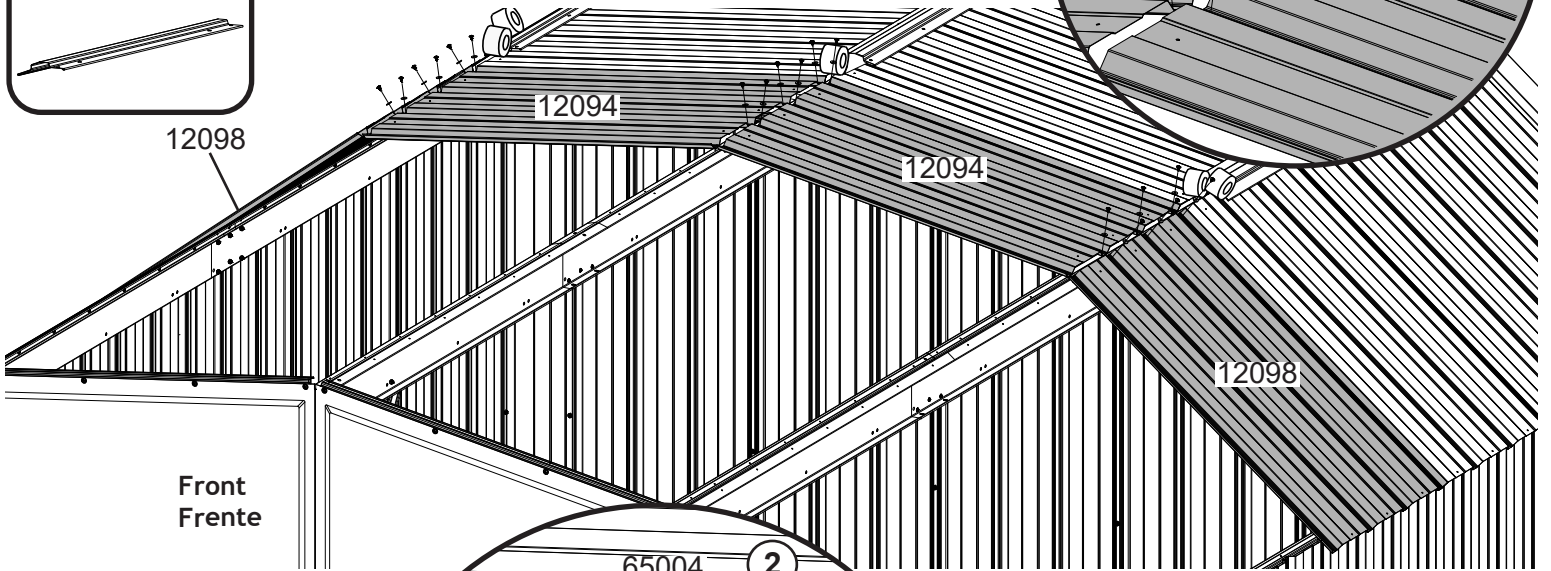
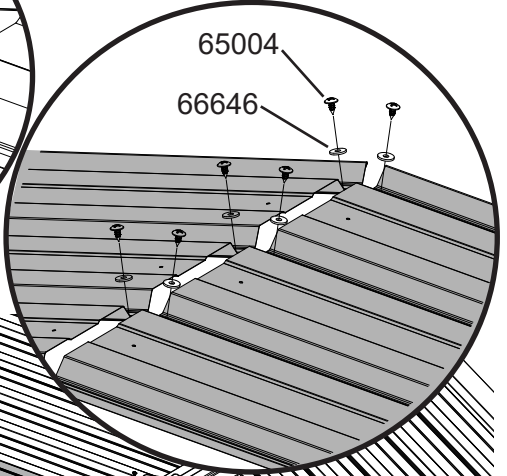
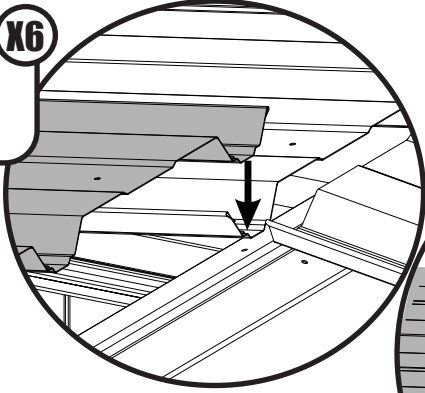
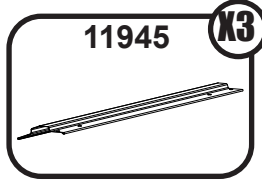
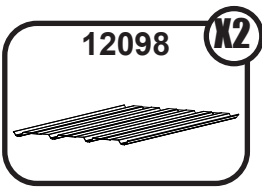
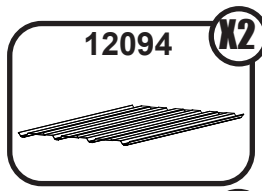
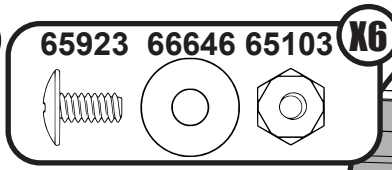
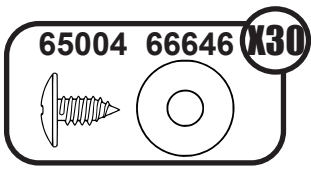
EN,SP-37PY-NEW



# 9: ROOF PANELS

PANEL DEL TECHO

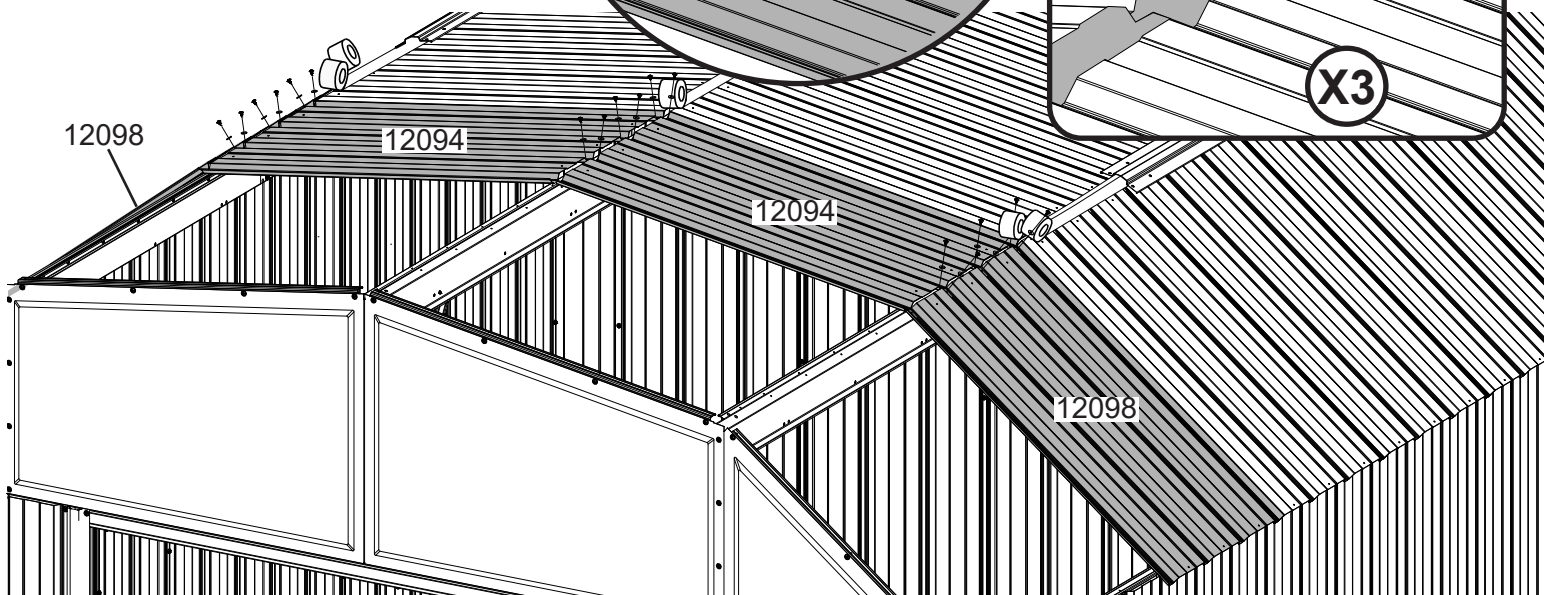
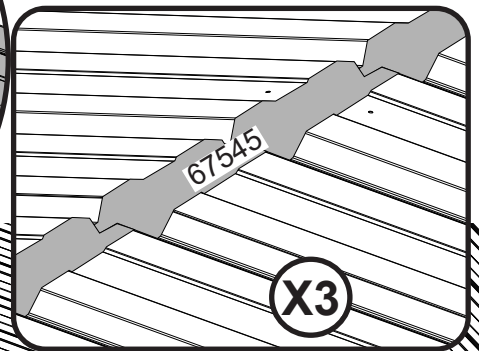
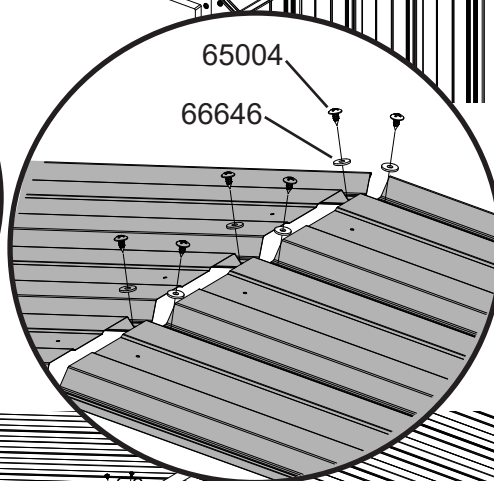
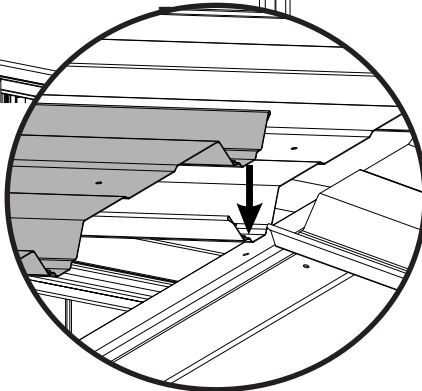
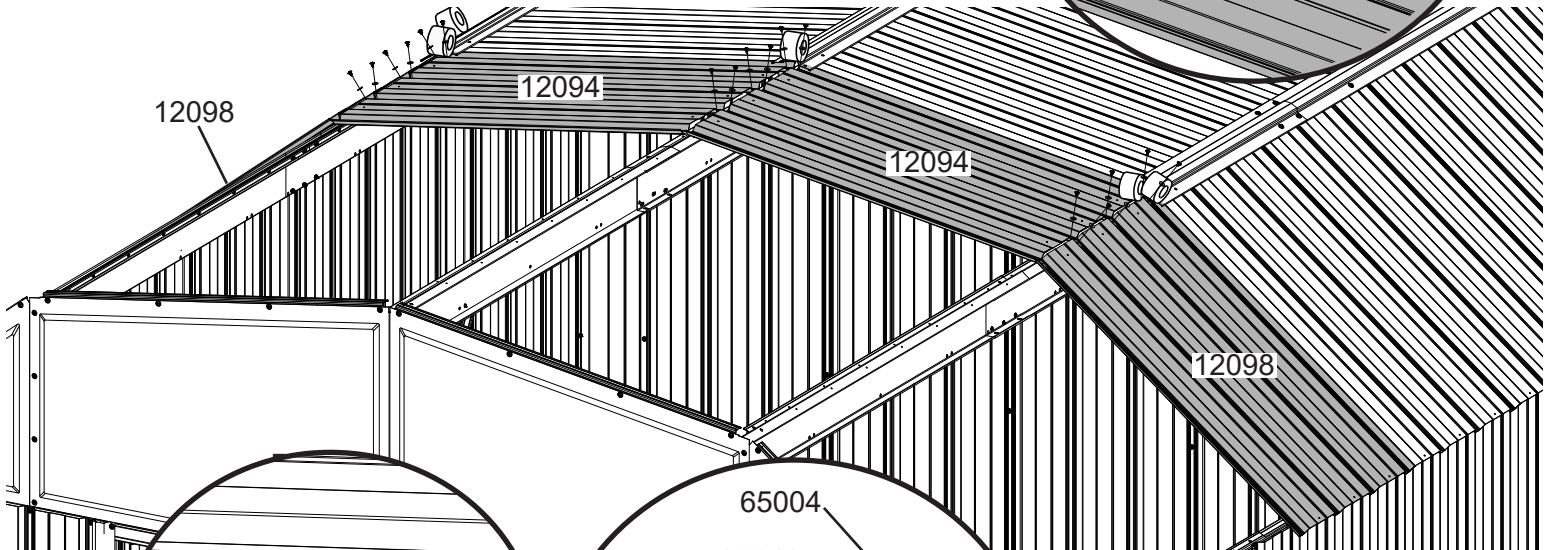
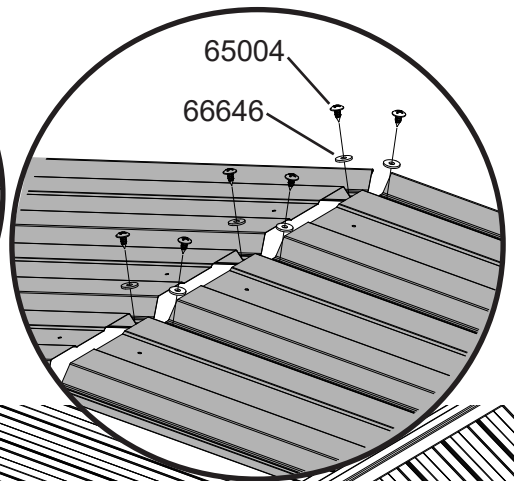
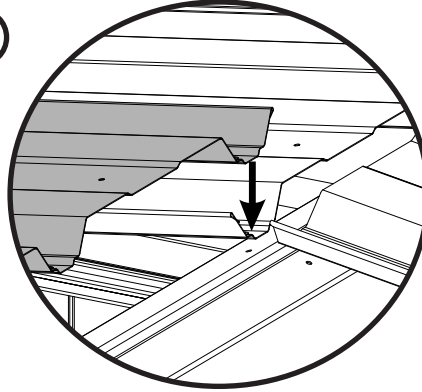
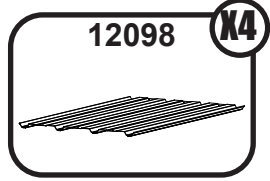
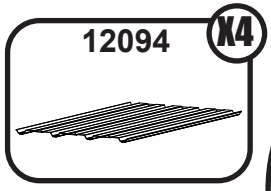
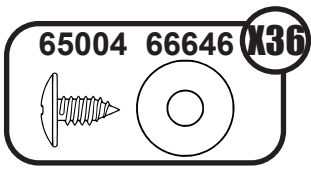
EN,SP-38PY-NEW



# 9: ROOF PANELS

PANEL DEL TECHO

EN, SP-39PY-NEW



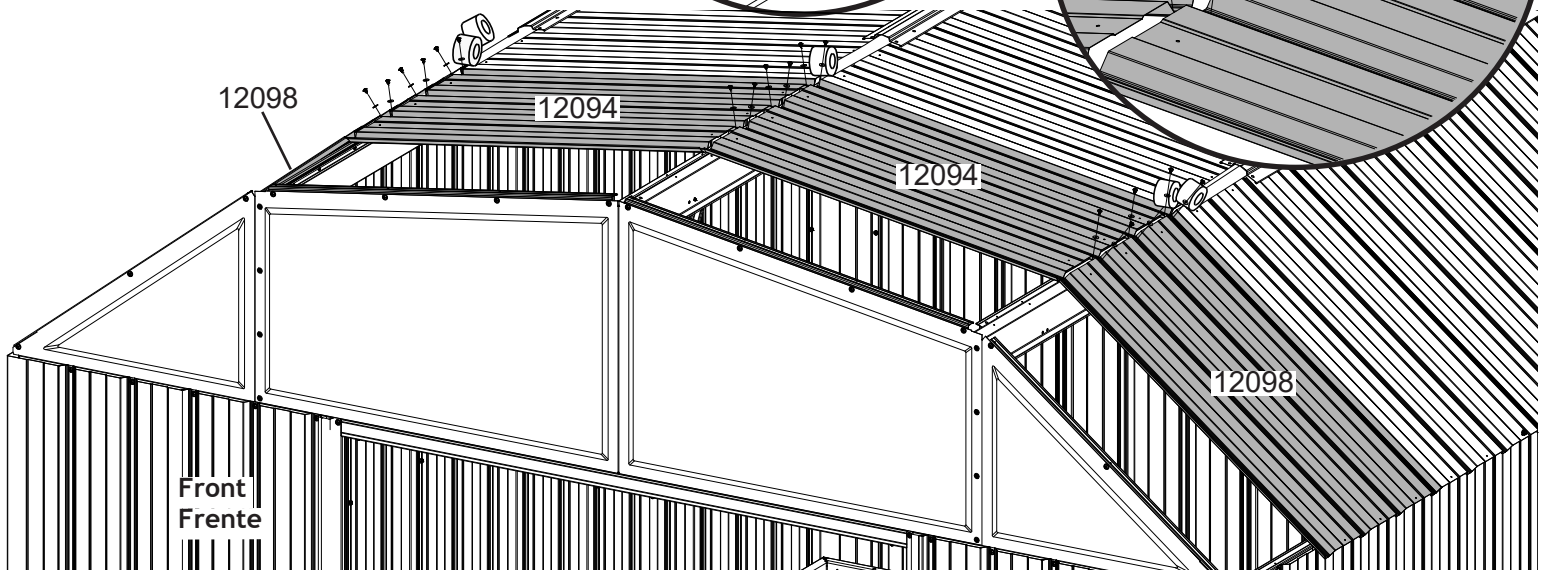
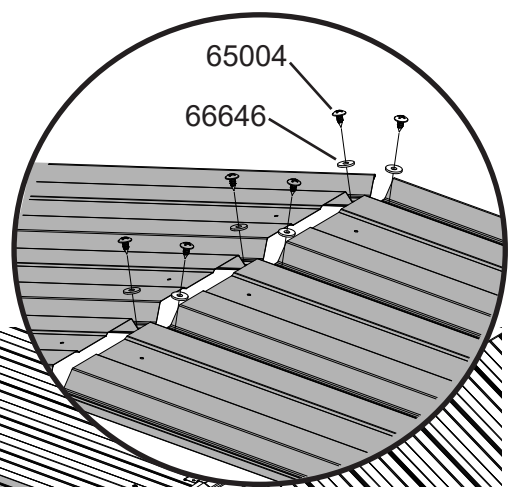
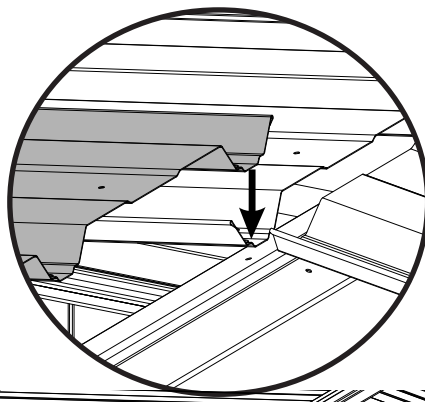
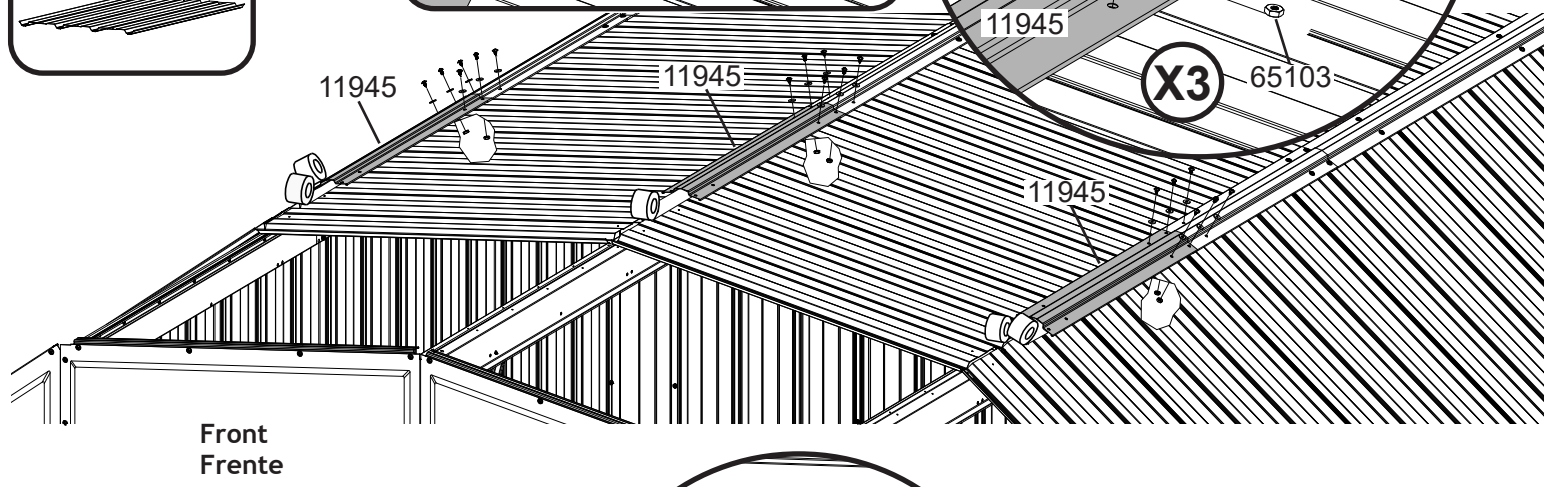
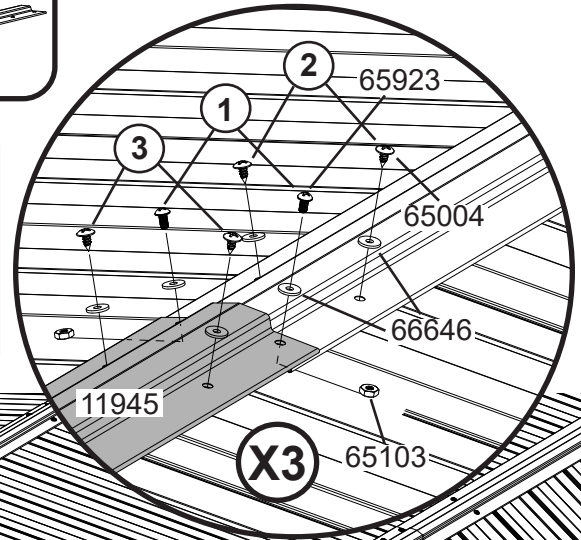
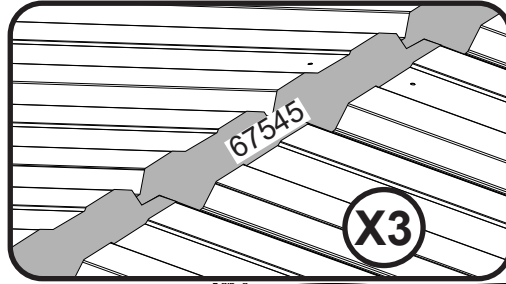
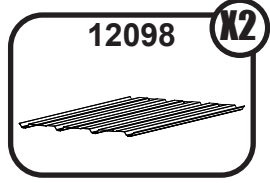
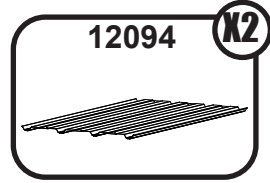
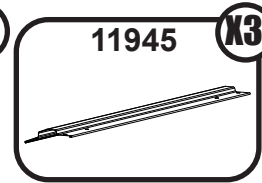
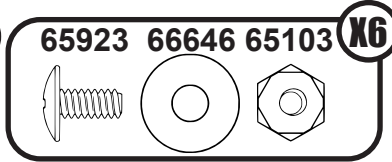
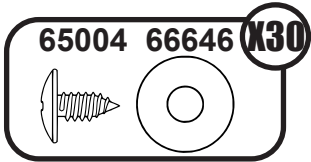
Front  
Frente



# 9: ROOF PANELS

PANEL DEL TECHO

EN,SP-40PY-NEW

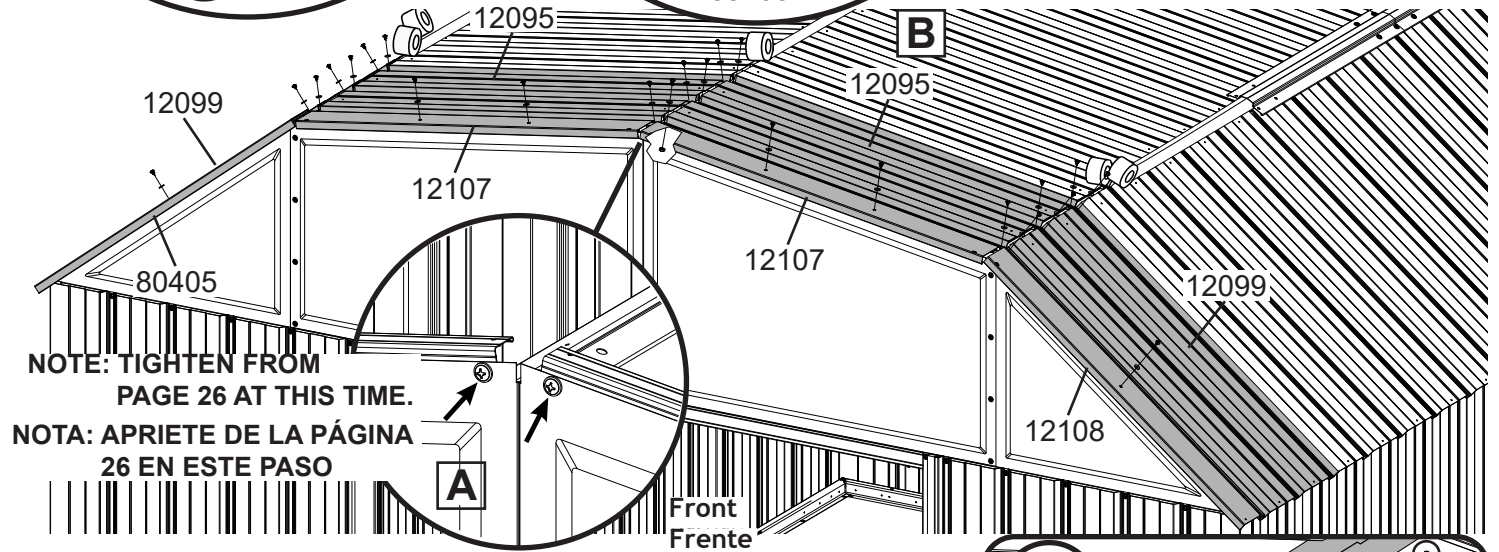
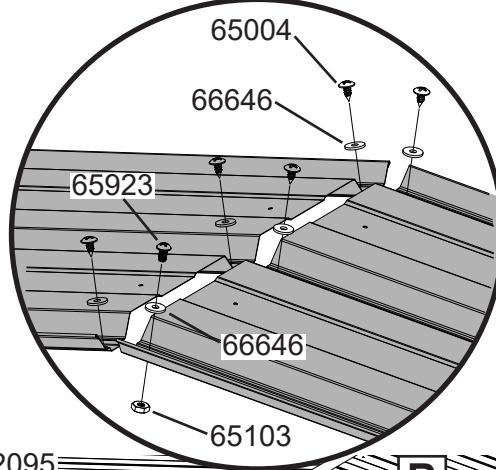
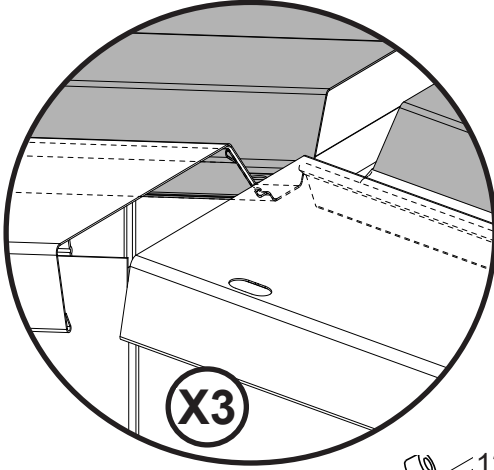
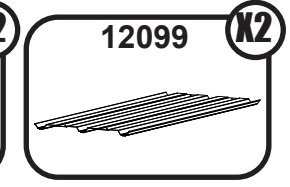
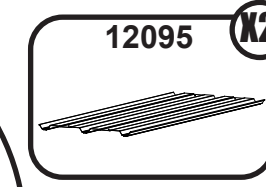
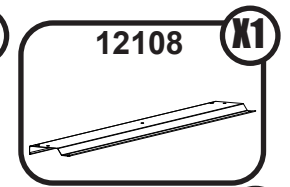
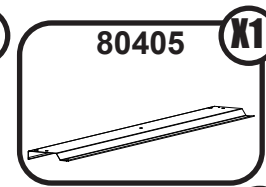
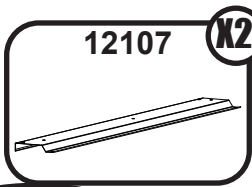
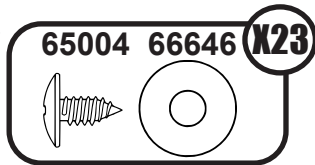
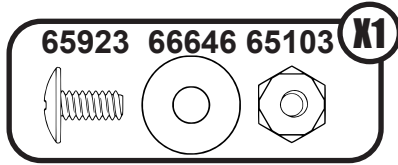




# 9: ROOF PANELS

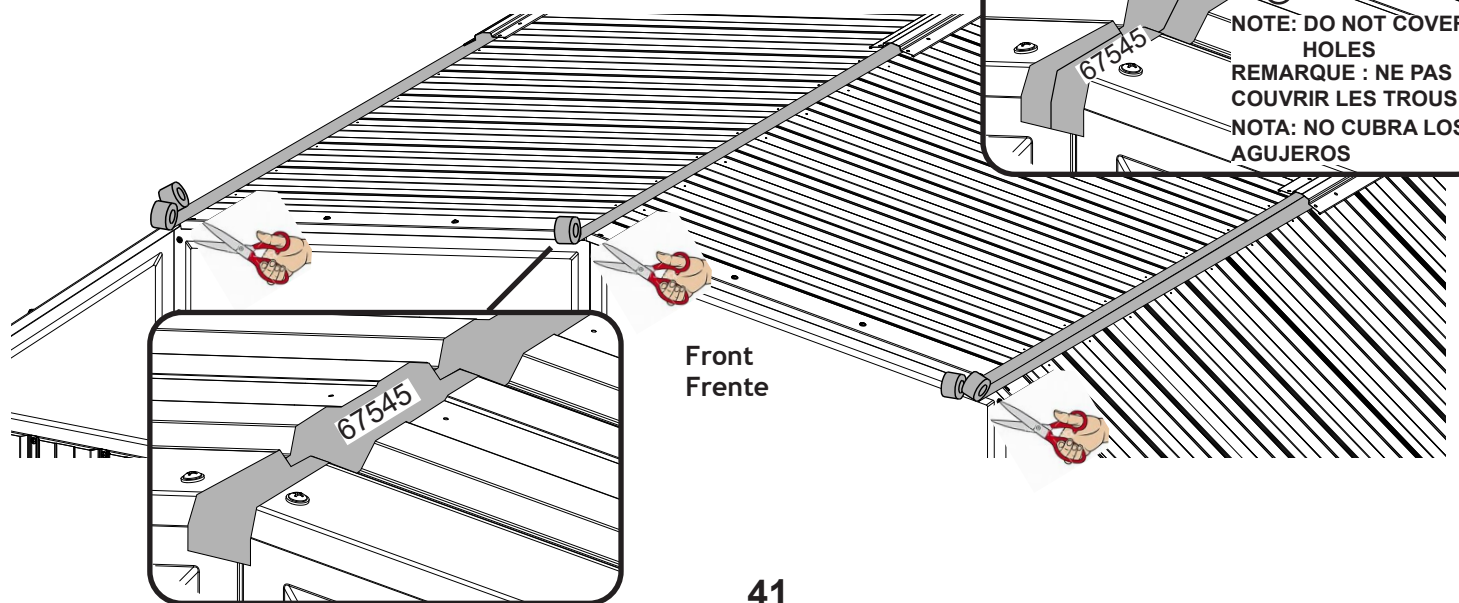
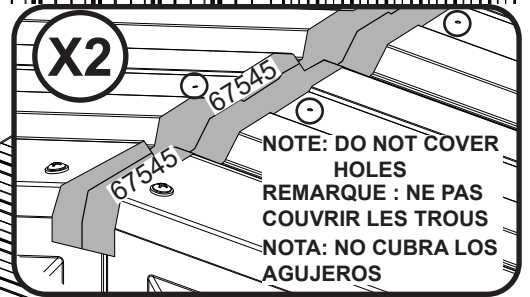
PANEL DEL TECHO

EN,SP-41PY-NEW



NOTE: TIGHTEN FROM PAGE 26 AT THIS TIME.

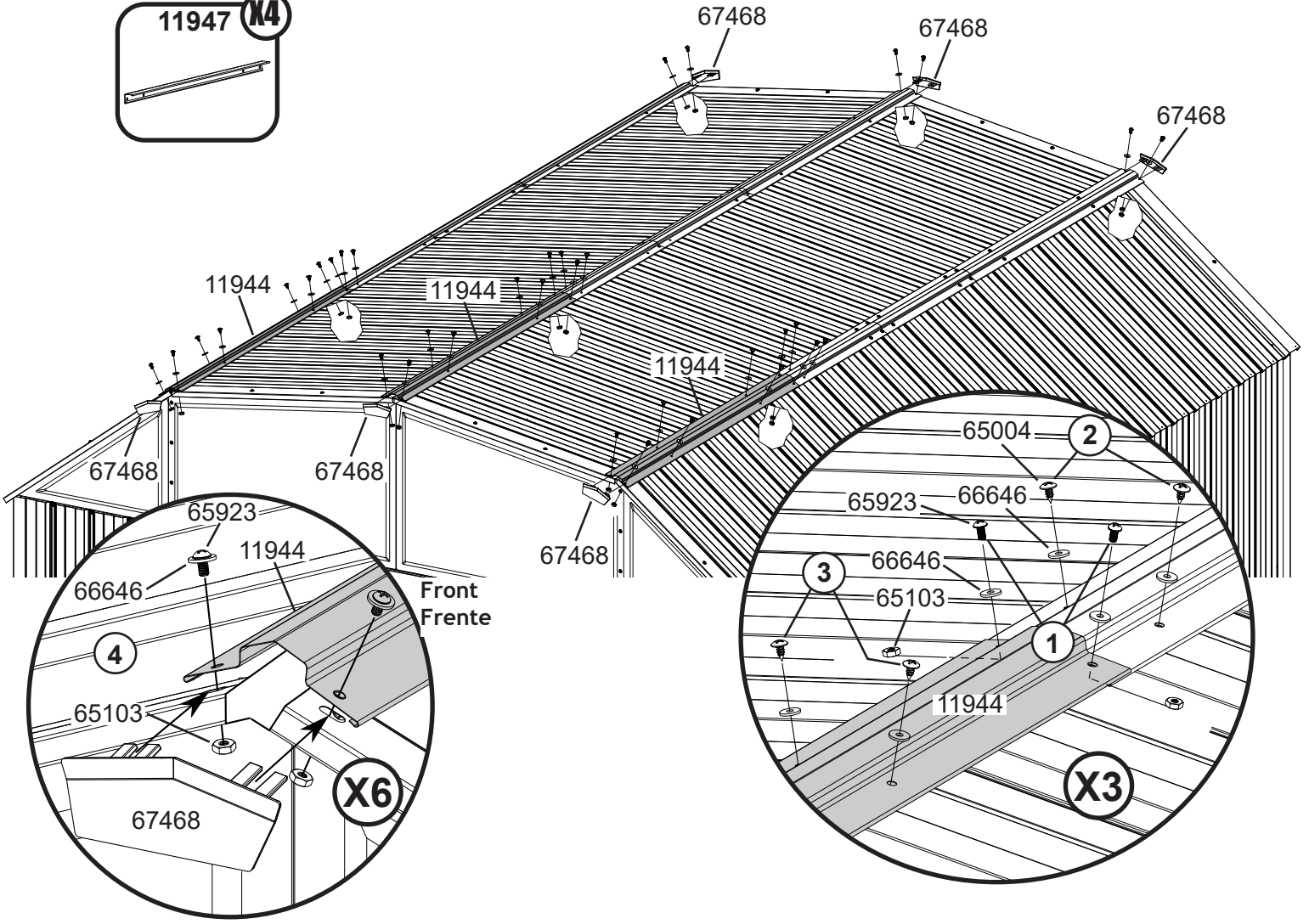
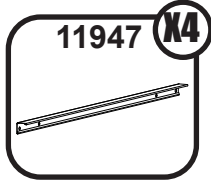
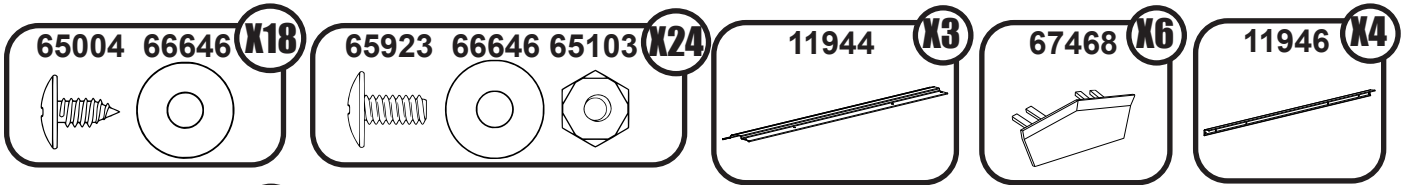
NOTA: APRIETE DE LA PÁGINA 26 EN ESTE PASO



# 9: ROOF PANELS

PANEL DEL TECHO

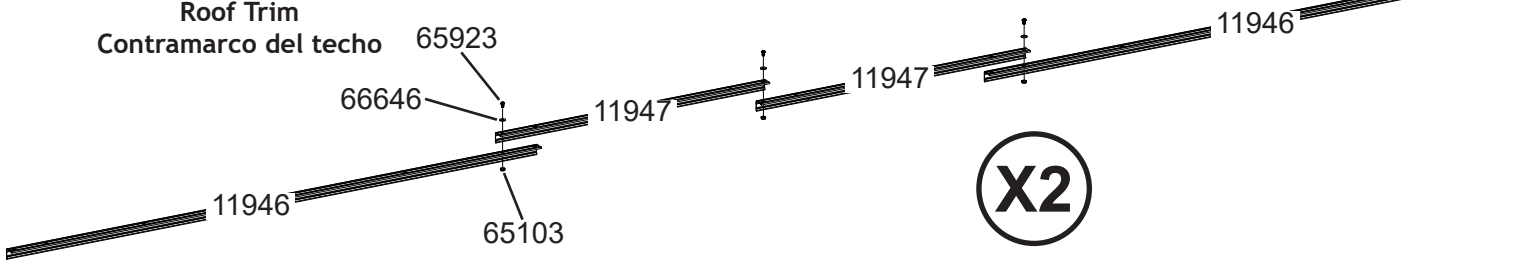
EN,SP-42PY



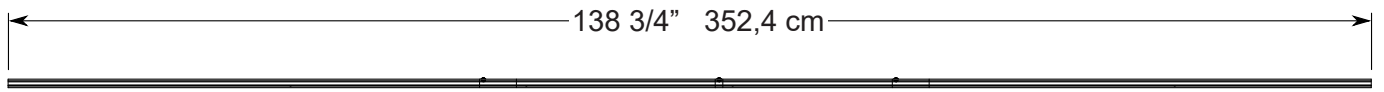
## D1

Roof Trim

Contramarco del techo



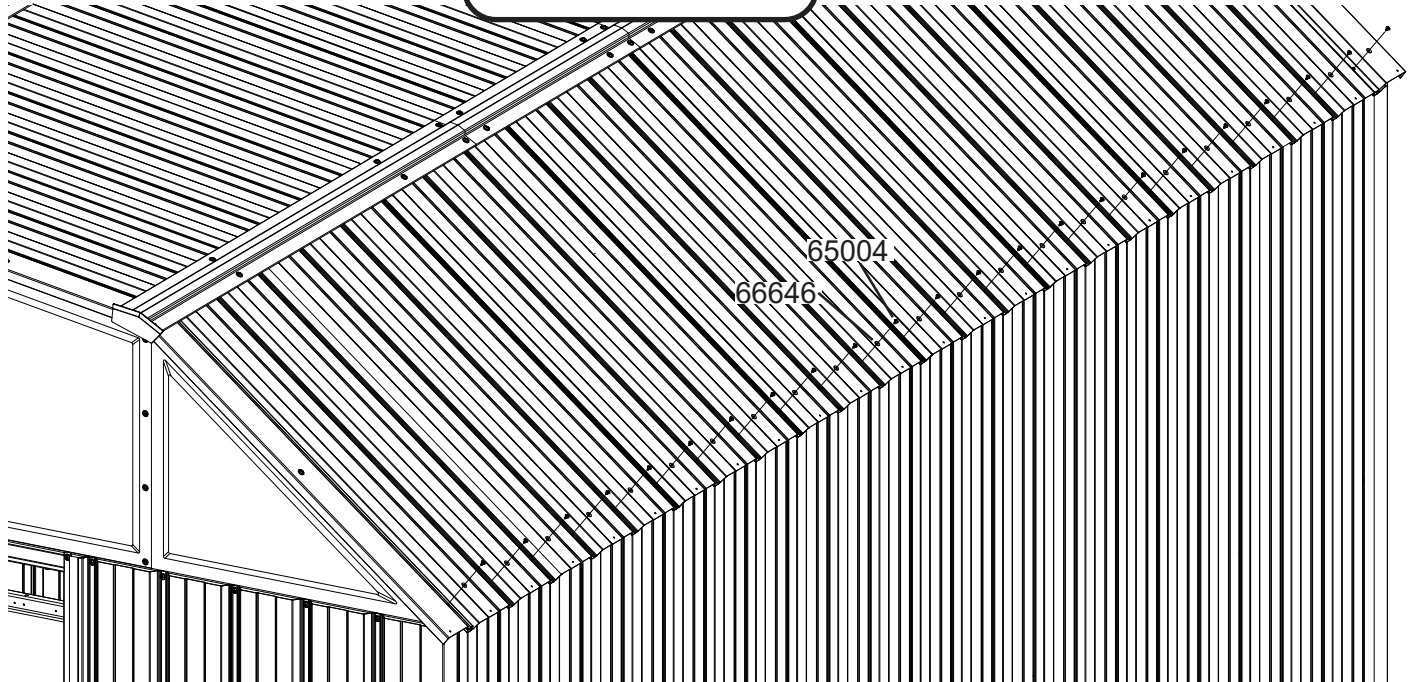
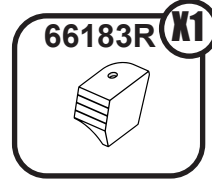
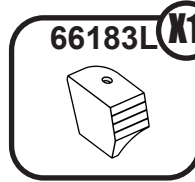
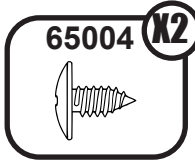
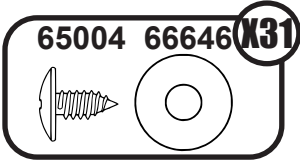
X2



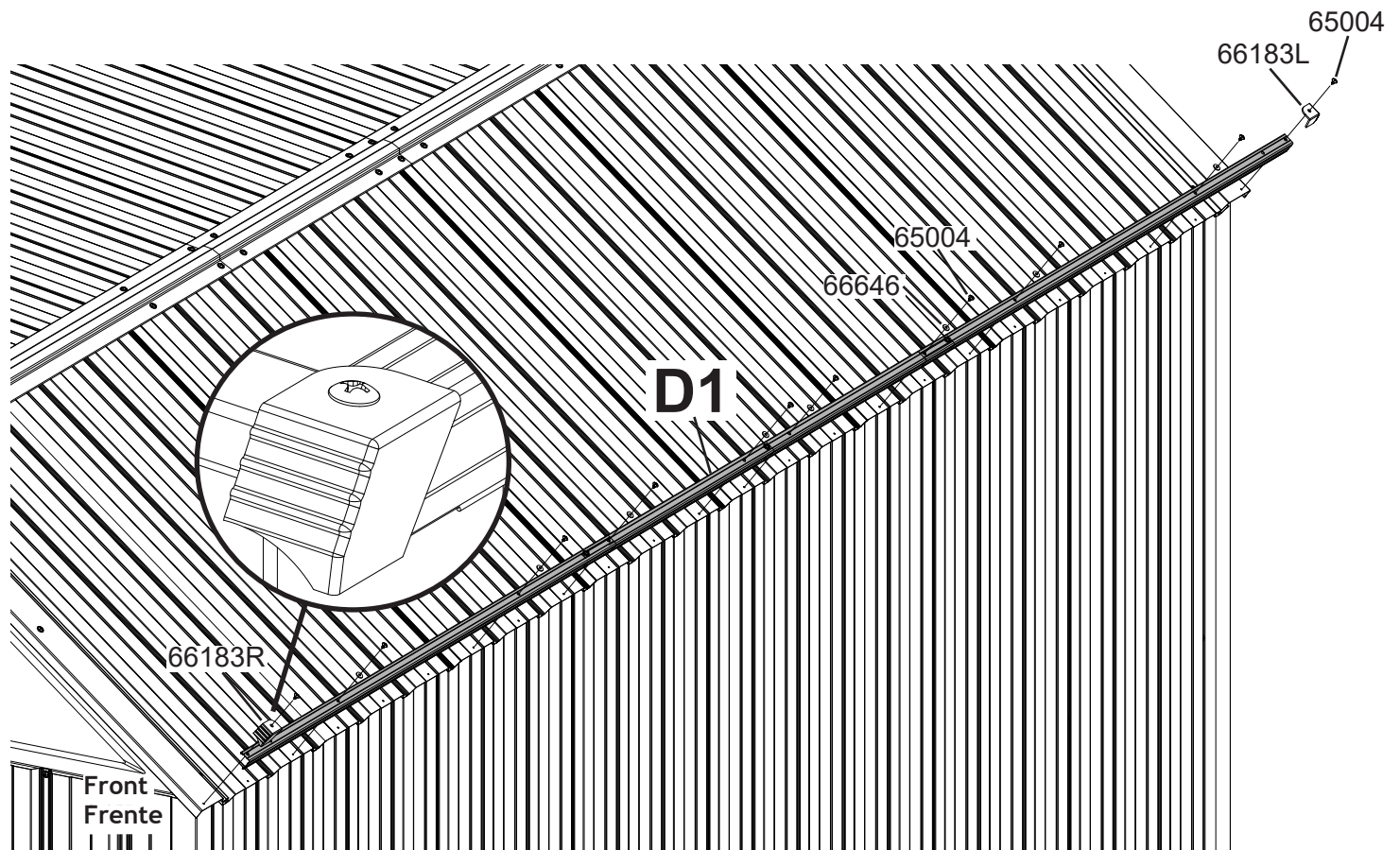
# 10: ROOF TRIM

CONTRAMARCO DEL TECHO

EN,SP-43PY



Front  
Frente



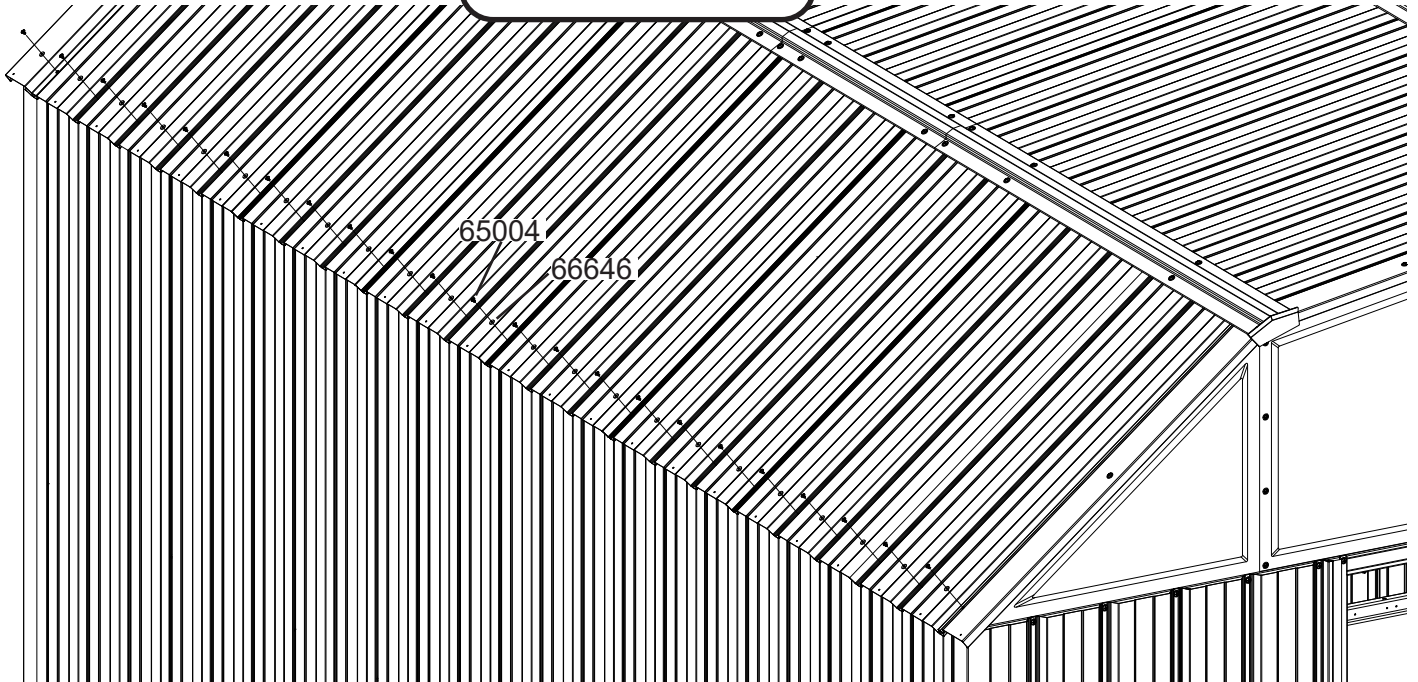
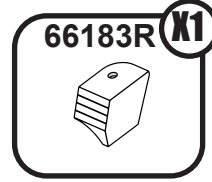
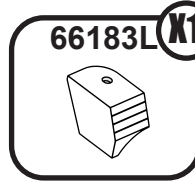
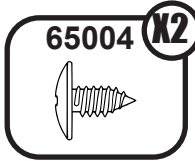
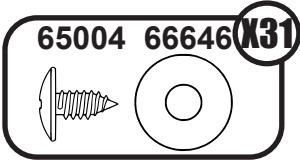
Front  
Frente



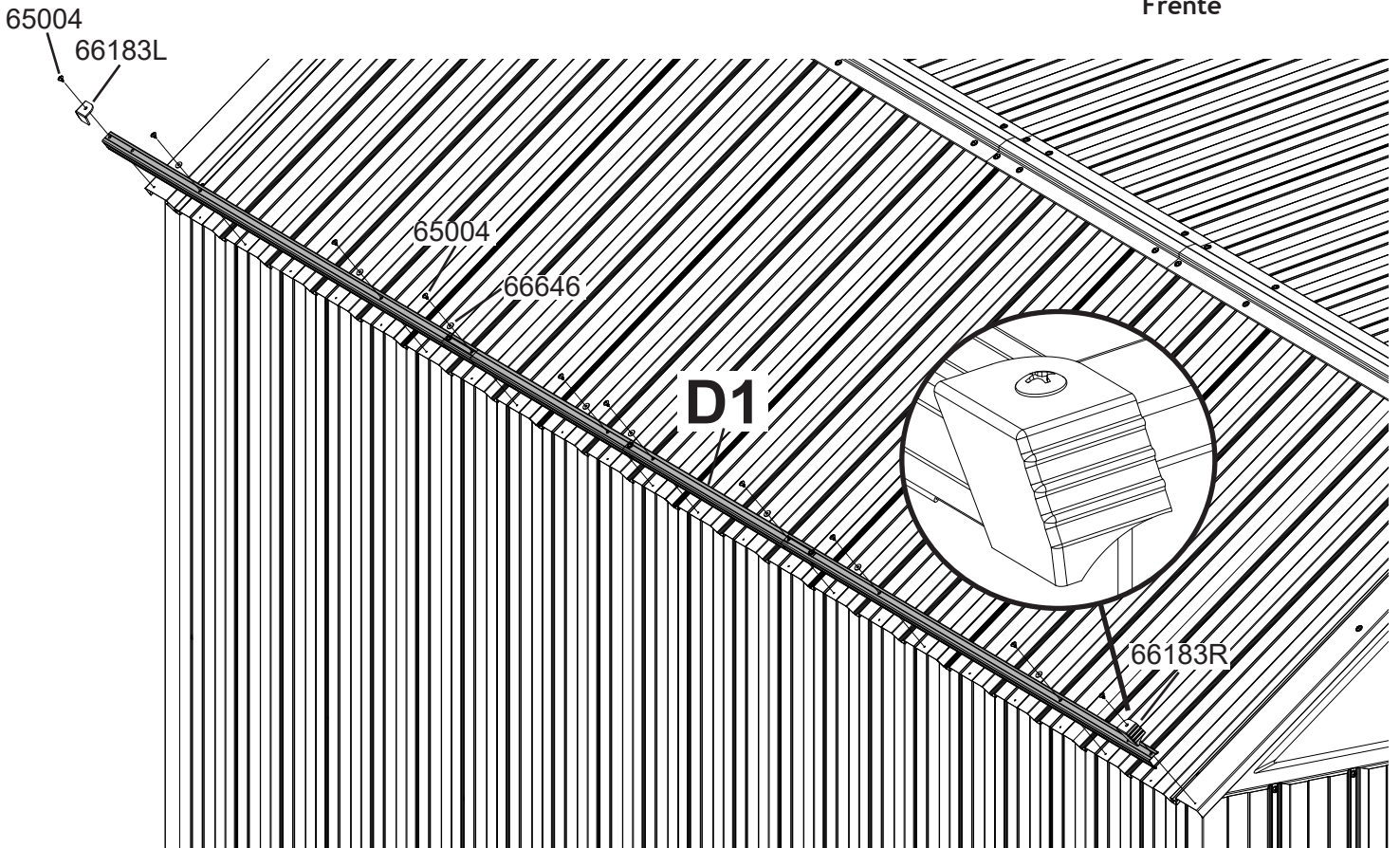
# 10: ROOF TRIM

CONTRAMARCO DEL TECHO

EN,SP-44PY



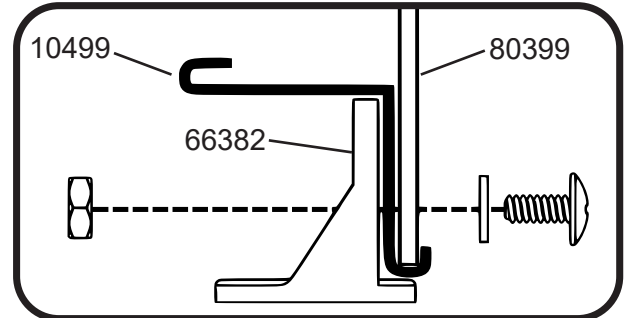
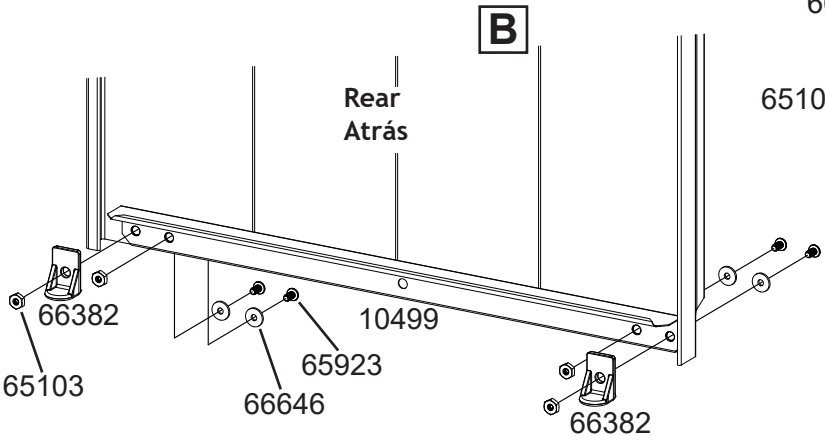
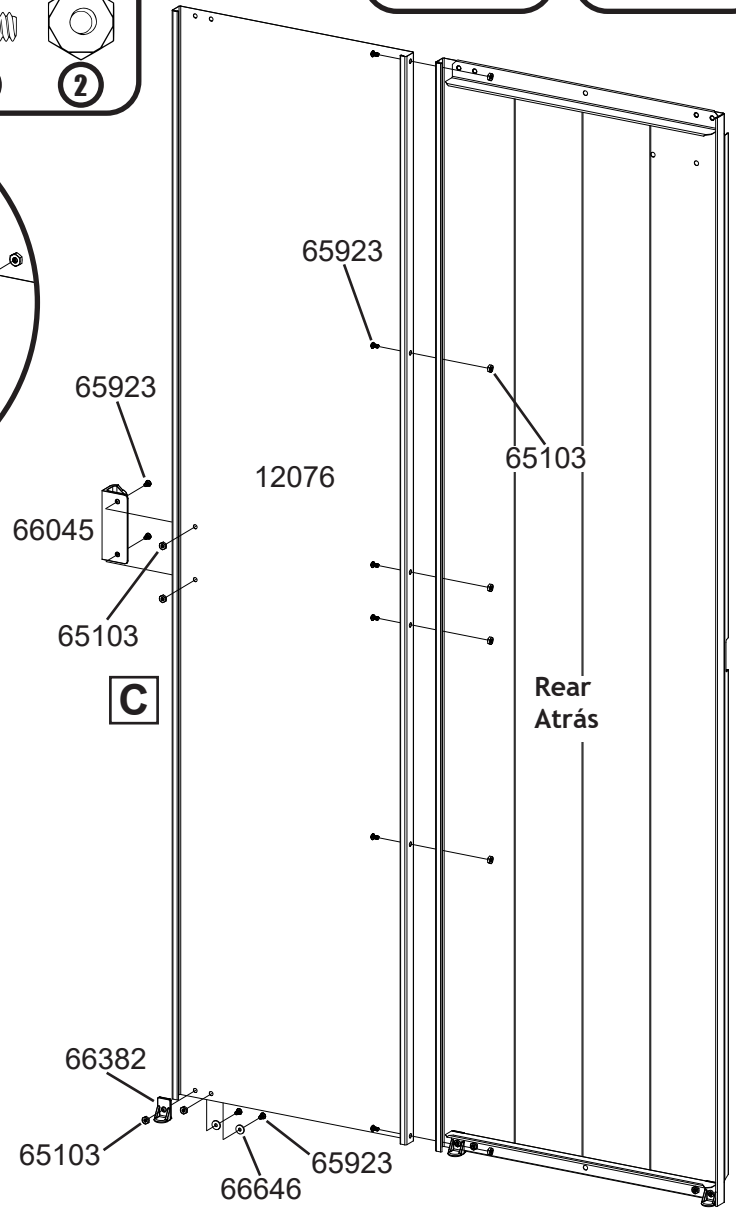
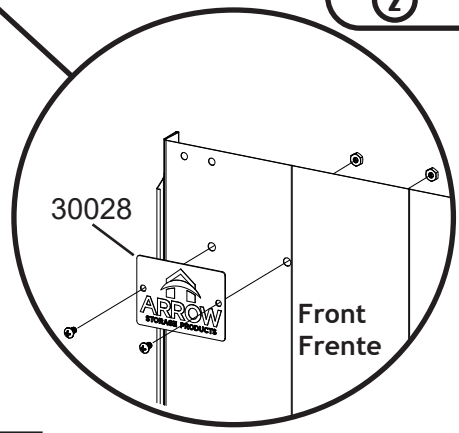
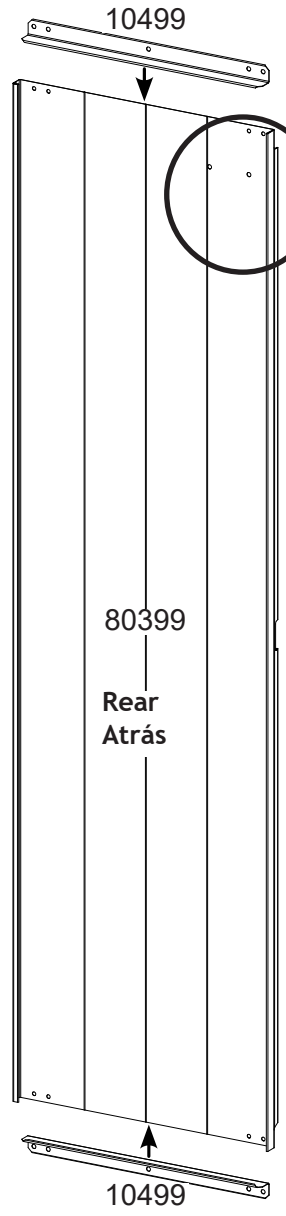
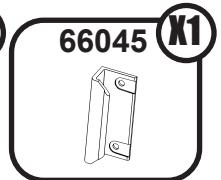
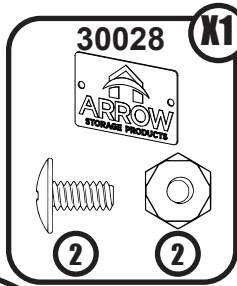
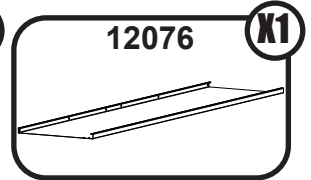
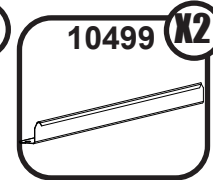
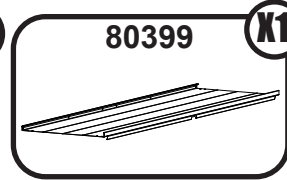
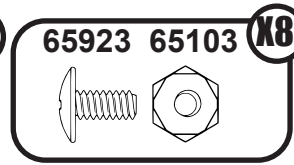
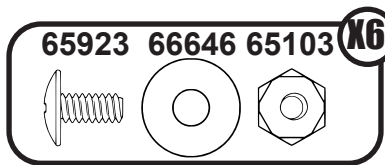
Front  
Frente



Front  
Frente

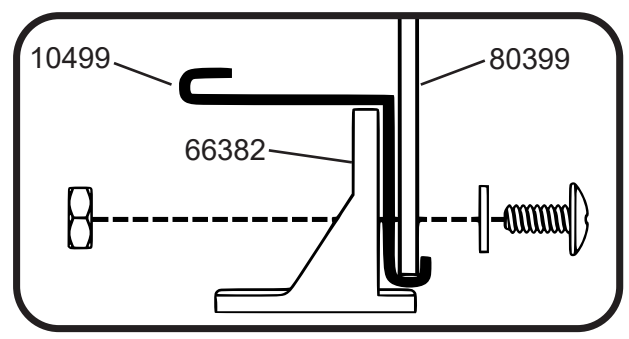
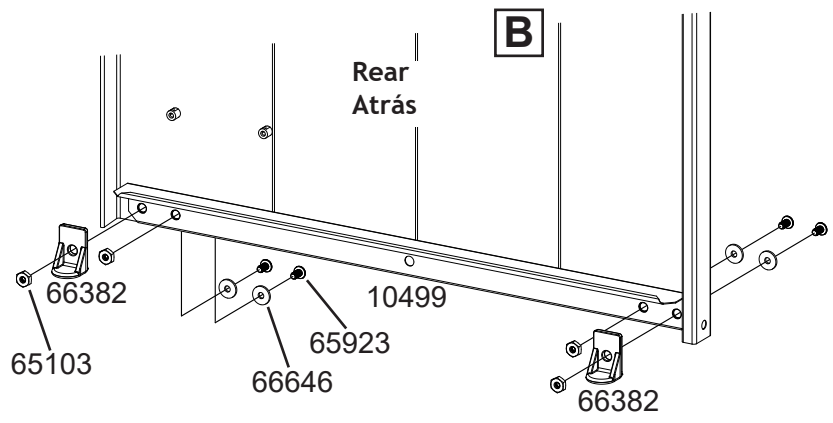
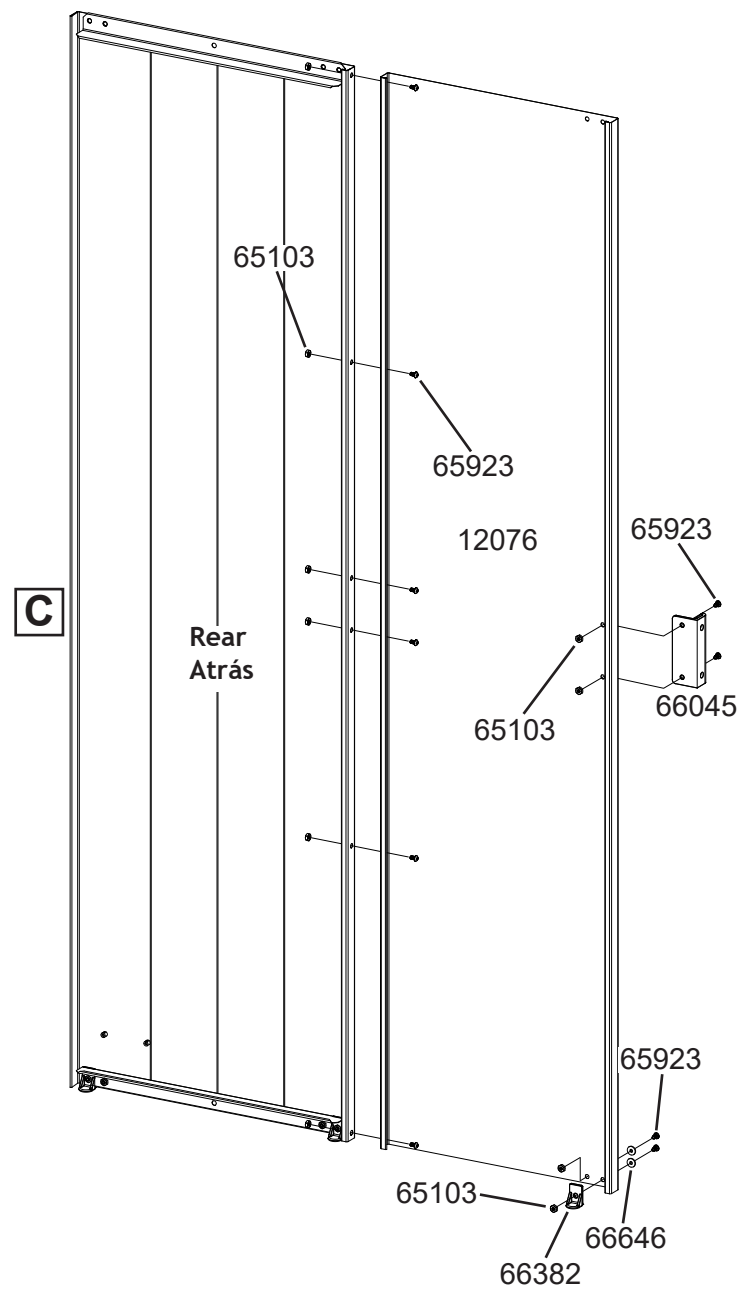
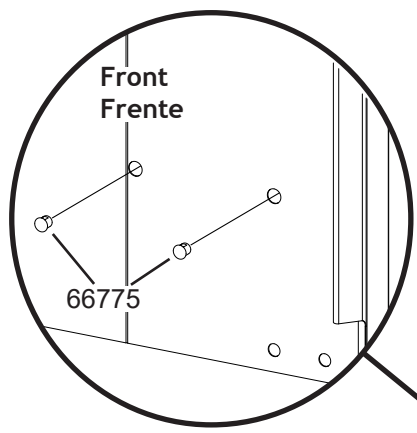
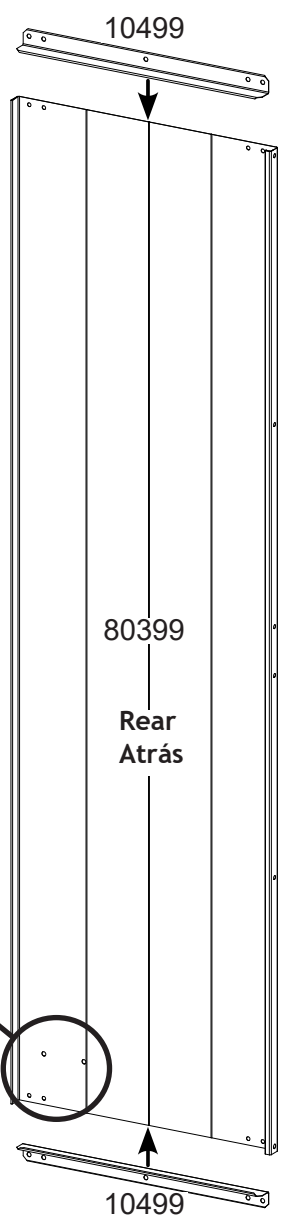
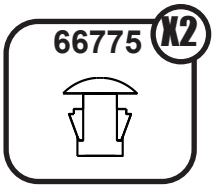
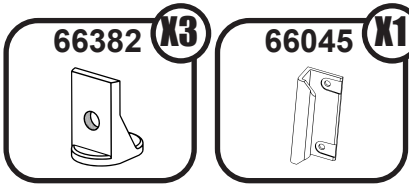
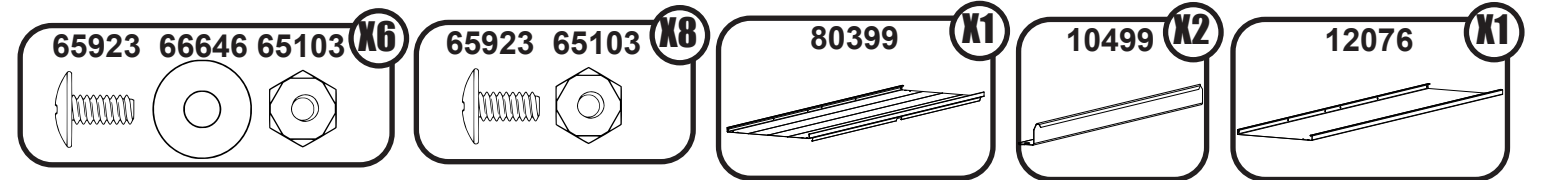
# 11: LEFT DOOR ASSEMBLY ENSAMBLAJE DE LA PUERTA IZQUIERDO

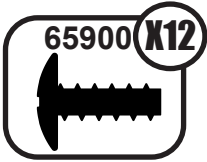
EN,SP-36PV



# 11: RIGHT DOOR ASSEMBLY ENSAMBLAJE DE LA PUERTA DERECHA

EN,SP-37PV

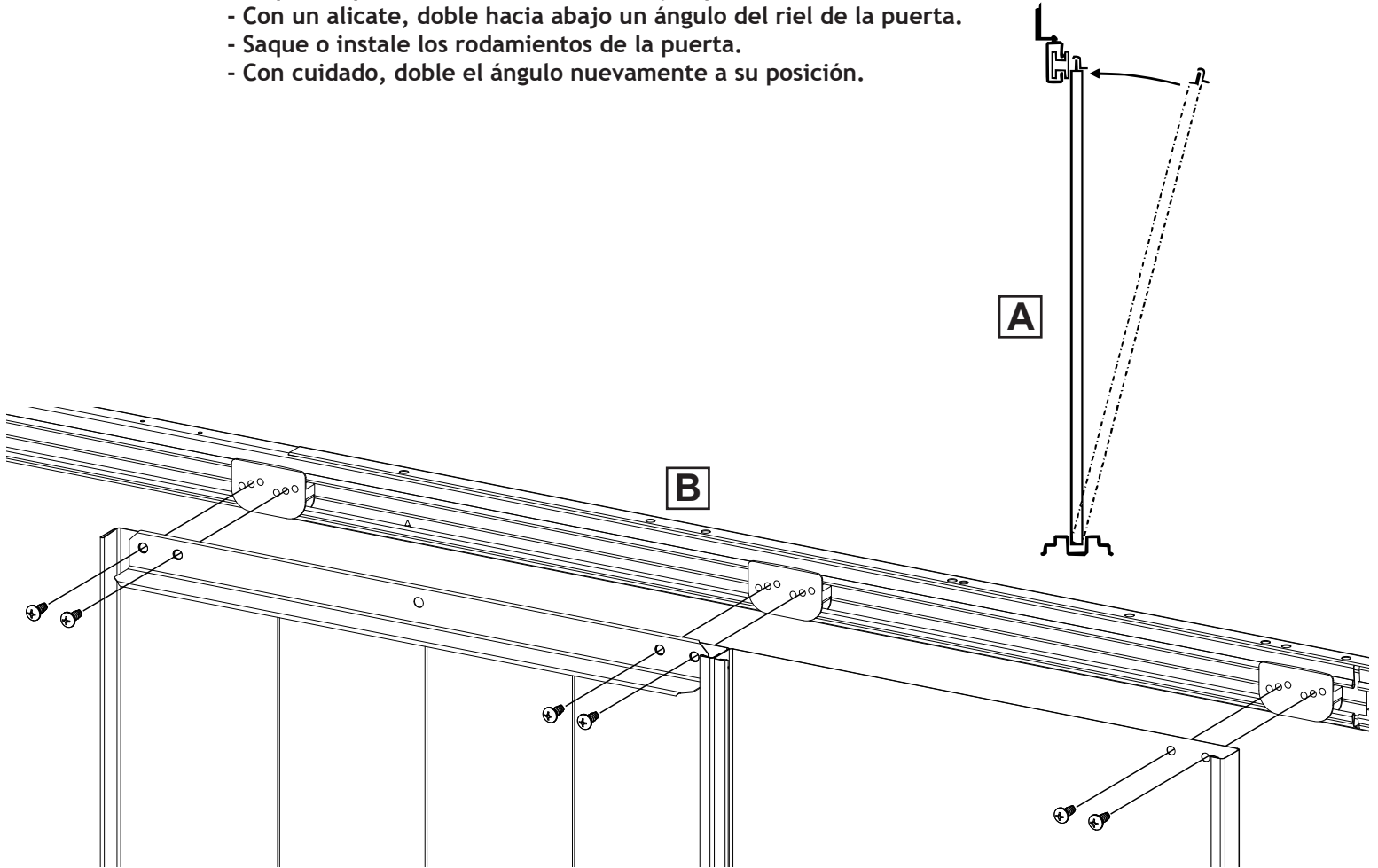




- PRO TIP 6 - To remove or install Door Slides**
- Remove doors from slides and set aside.
  - Using pliers, bend down a corner of the track.
  - Remove or install door slides.
  - Carefully bend the corner back into position.

**CONSEJO PROFESIONAL 6 - Para extraer o instalar los rodamientos de la puerta**

- Saque las puertas de los rodamientos y sepárelas.
- Con un alicate, doble hacia abajo un ángulo del riel de la puerta.
- Saque o instale los rodamientos de la puerta.
- Con cuidado, doble el ángulo nuevamente a su posición.



### Door Adjustment Ajuste de la puerta



**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.

**CONSEJO PROFESIONAL 7**

Si las puertas no se alinean, eleve o baje un lado e la puerta colocando los tornillos de la puerta por un grupo diferente de orificios en el rodamiento de la puerta.

# 12: ANCHORING

ANCLAJE

EN,SP-Anchoring

## IMPORTANT: BUILDING MUST BE ANCHORED!

### PROPER ANCHORING IS THE RESPONSIBILITY OF THE CONSUMER.

Structures that are not anchored securely have the potential to be damaged or destroyed by acts of nature and are not covered under warranty.

ShelterLogic® Group is not responsible for damage to the building, the contents within, nor surrounding objects from acts of nature. Periodically check the anchors to ensure building stability.

## IMPORTANTE: ¡EL EDIFICIO DEBE ESTAR ANCLADO!

### EL ANCLAJE ADECUADO ES RESPONSABILIDAD DEL CONSUMIDO.

Las estructuras que no estén ancladas de forma segura tienen el potencial de sufrir daños o destrucción por fenómenos naturales y no están cubiertas por la garantía.

ShelterLogic® Group no es responsable de los daños al edificio, su contenido ni los objetos circundantes causados por fenómenos naturales. Verifique periódicamente los anclajes para garantizar la estabilidad del edificio.

An Anchor Kit may be purchased online at [www.shelterlogic.com](http://www.shelterlogic.com)

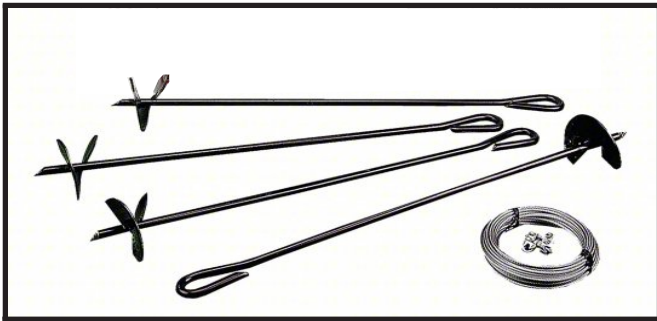
Se puede comprar un kit de anclaje en línea en [www.shelterlogic.com](http://www.shelterlogic.com)

#### Anchoring Kit: (Model No. AK4)

For use with non-concrete substrates.

#### Kit de anclaje: (Modelo No. AK4)

Para uso en superficies que no sean de hormigón.

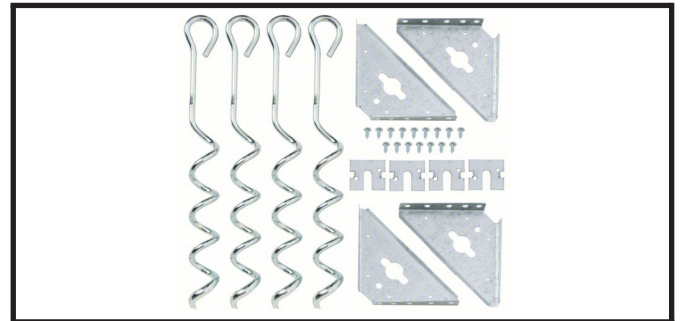


#### Anchoring Kit: (Model No. AK600)

For use with non-concrete substrates.

#### Kit de anclaje: (Modelo No. AK600)

Para uso en superficies que no sean de hormigón.



#### Anchoring Kit: (Model No. AK100)

For use with concrete substrates.

#### Kit de anclaje: (Modelo No. AK100)

Para uso en superficies de hormigón.

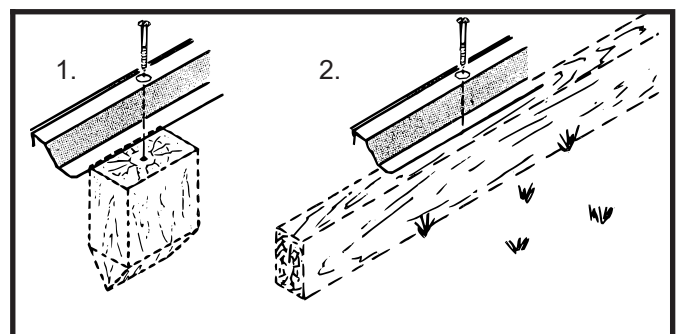


#### Anchoring into Wood/Post:

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

#### Anclaje en madera/poste:

Utilice tornillos para madera de 1/4" (6 mm). Debe haber orificios de 1/4" (6 mm) de diámetro en los marcos para un anclaje adecuado.











**ACCESS YOUR 12 YEAR WARRANTY  
ACCEDA A SU GARANTÍA DE 12 AÑOS**



**REGISTER YOUR UNIT  
REGISTRE SU UNIDAD**

Register • Enregistrer • Regístrate



[ShelterLogic.com/product-registration](http://ShelterLogic.com/product-registration)