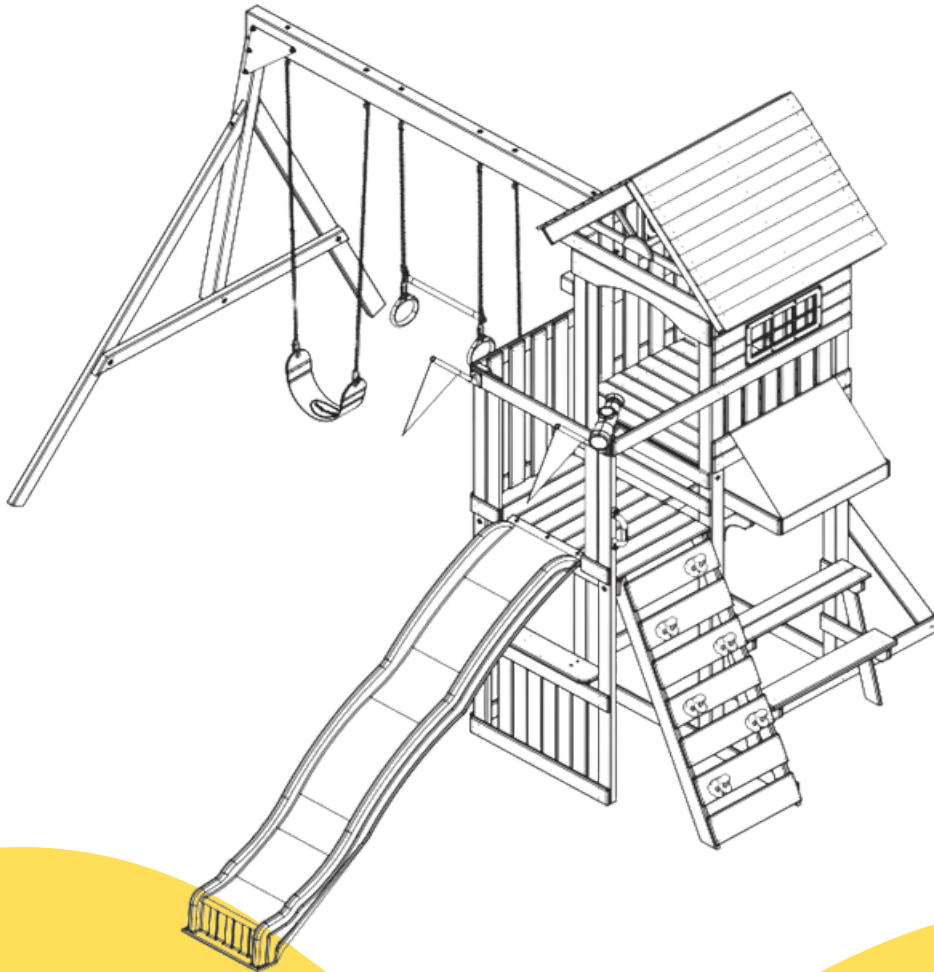




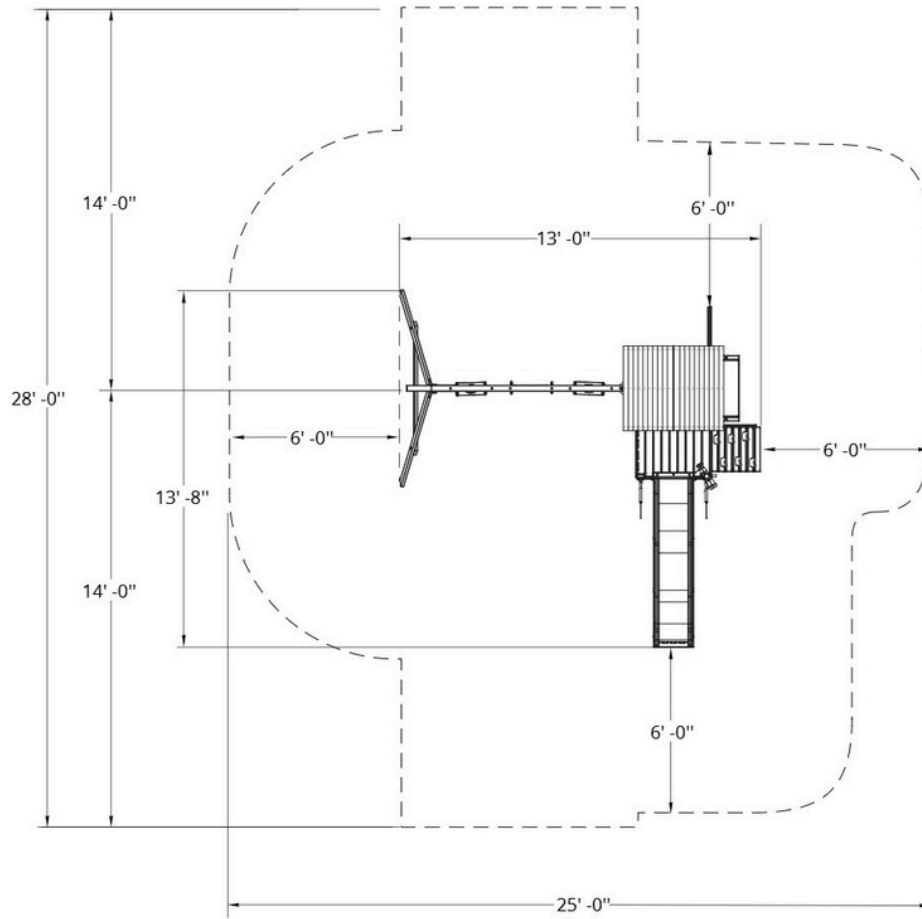
MANUAL

JAMBOREE

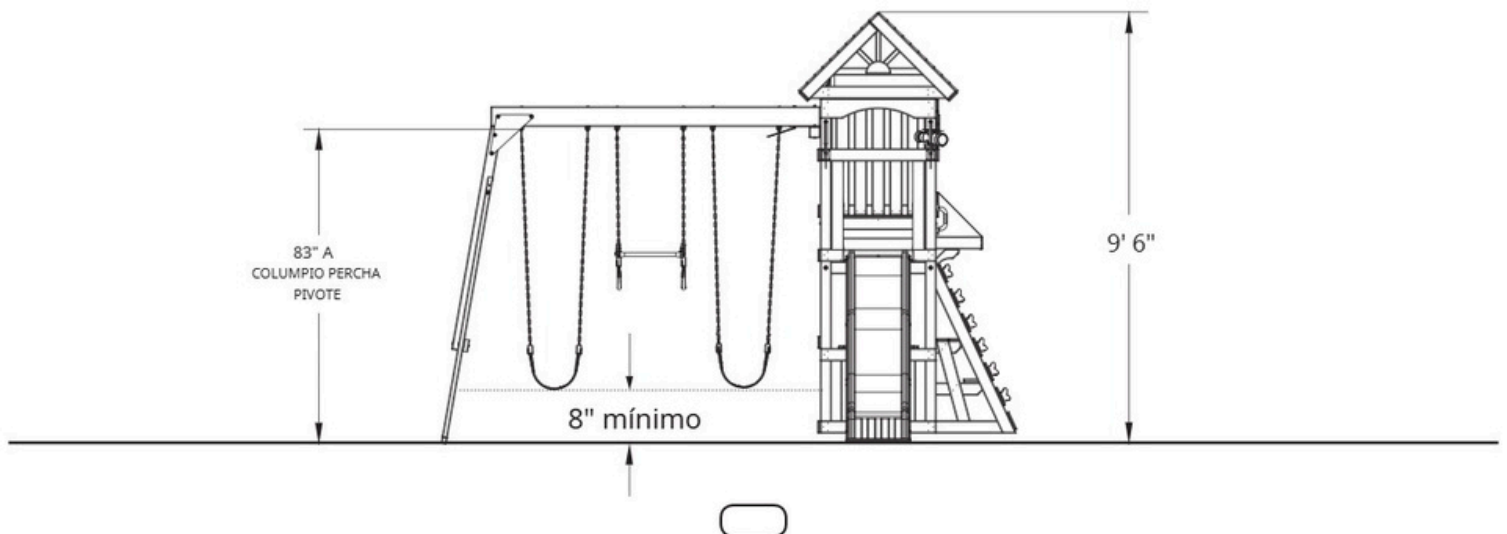
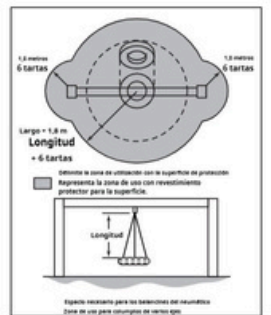
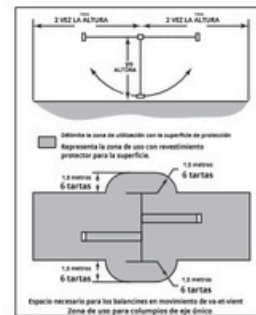


Derechos de autor © 2024 Copyright

DIMENSIONES



ESTRUCTURA



HERRAMIENTAS REQUISITOS IURED (Internet de las cosas)



PERFORAR



1/2 & 7/6" llave
tubular



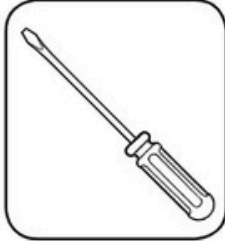
MARTILLO



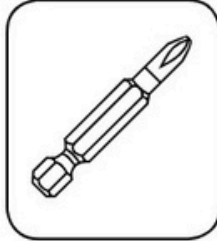
Llave ajustable



CINTA MÉTRICA



Destornillador
plano



PUNTA DE PHILLIPS



CARPINTERO
CUADRADO



Lentes de
seguridad

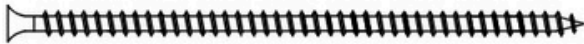


1/8" tornilla
perforadora



ALICATES

HARDWARE INCLUIDO



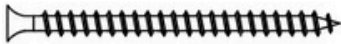
3" Tornillo de cubierta (x9)



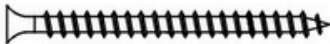
2-1/2" Tornillo de cubierta (x170)



2" Tornillo de cubierta (x105)



1-3/4" Tornillo de cubierta (x155)



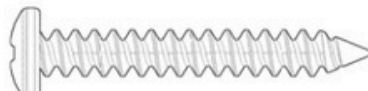
1-5/8" Tornillo de cubierta (x12)



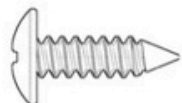
1-1/4" Tornillo de cubierta (x210)



3/4" Tornillo cabeza plana (x18)



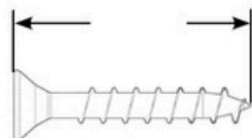
1/4" x 1-3/4" Tornillo (x2)



#12 x 3/4" Tornillo (x6)



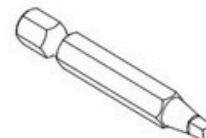
#14 x 1-3/4" Tornillo de armadura (x6)



30mm Tornillo de cubierta (x110)



3/8" Tornilla perforadora (x1)



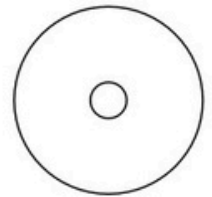
Broca cuadrada



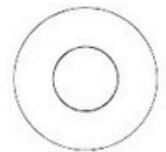
5/16" Tuerca seguridad (x10)



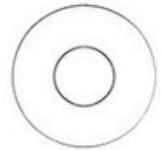
5/16" Arandela de madera (x3)



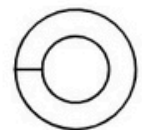
3/16" Ojal (x6)



5/16" Ojal (x39)



1/4" Ojal (x18)



5/16" Ojal de seguridad (x18)

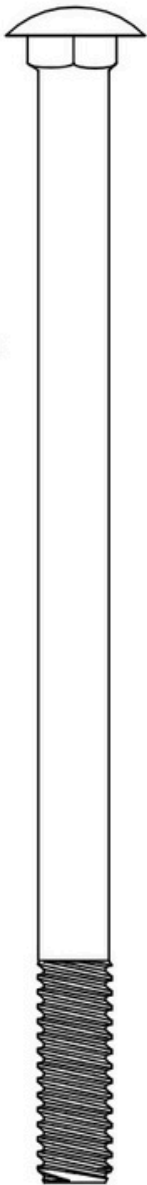


1/4" Ojal de seguridad (x16)

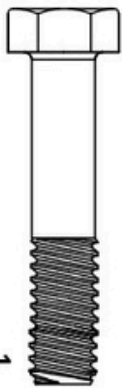
HARDWARE



12



3



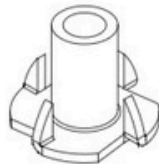
1



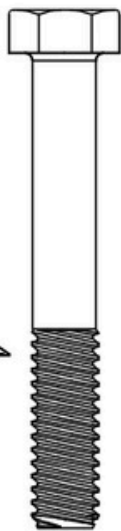
1



2



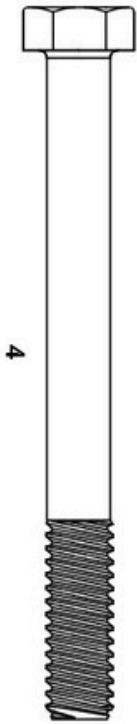
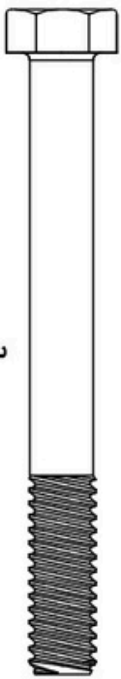
Pequeno



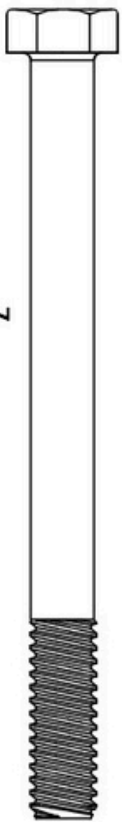
4



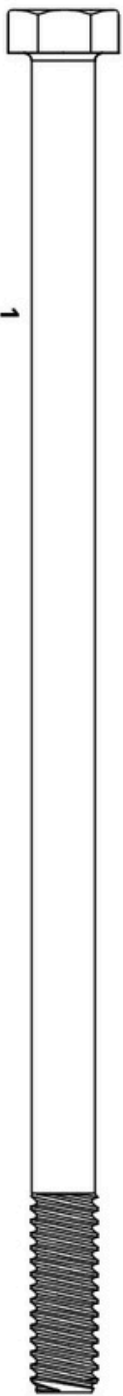
2



4



7



1



1

SA6066 CAJA 1 DE 2

LISTA DEL CONSEJO



(2) [PF 6325] 3" x 3" x 94-1/4"



(2) [PF 6324] 3" x 3" x 94-1/4"



(1) [PF 6323] SOPORTE DE VIGA DE TORRE DE 3" x 3" x 31-1/2"



(1) [PF 6298] SOPORTE DE VIGA DE COLUMPIO DE 2-11/16" x 3" x 62"



(1) [PF 6299] VIGA COLUMPIO DE 2-5/8" x 5-3/8" x 93"



(2) [PF 6315] 1" x 3-3/8" x 53"



(1) [PF 6314] 1" x 3-3/8" x 31-1/2"



(2) [PF 6300] 3/4" x 3-3/8" x 15-3/4"



(2) [PF 6317] 5/8" x 1-3/8" x 12"



(1) [PF 6302] 3/4" x 3-3/8" x 9-3/4"



(1) [PF 6311] 3/4" x 5-3/8" x 21-1/2"



(2) [PF 6319] 5/8" x 2" x 28"



(1) [PF 6309] 5/8" x 3-3/8" x 35"



(1) [PF 6331] 5/8" x 3-3/8" x 31-1/2"



(1) [PF 6338] 3/4" x 3-3/8" x 31-1/2"



(1) [PF 6346] 5/8" x 3-3/8" x 31-1/2"



(2) [PF 6303] 5/8" x 3-3/8" x 30"



(1) [PF 6310] 5/8" x 3-3/8" x 8-5/16"



(1) [PF 6322] 1" x 5-3/8" x 28-1/2"



(1) [PF 6339] 5/8" x 5-3/8" x 31-1/2"



(1) [PF 6340] 5/8" x 5-3/8" x 26-7/8"



(6) [PF 6341] 5/8" x 5-3/8" x 26-7/8"

SA6065 CAJA 2 de 2

LISTA DEL CONSEJO

(2) [PF 6297] MARCO EN A DE 1-3/8" x 3-3/8" x 83"

(1) [PF 6296] SOPORTE EN MARCO A DE 1-3/8" x 3-3/8" x 58"

(2) [PF 6352] 1-3/8" x 3-3/8" x 31-1/2"

(2) [PF 6295] ESTACA DESLIZANTE DE 1-3/8" x 3-3/8" x 17-1/4"

(2) [PF 6334] 1-3/8" x 3-3/8" x 8"

(2) [PF 6313] 1-3/8" x 3" x 77-1/4"

(1) [PF 6326] 1" x 3-3/8" x 42"

(1) [PF 6314] 1" x 3-3/8" x 31-1/2"

(2) [PF 6301] 3/4" x 3-3/8" x 26-7/8"

(2) [PF 6351] 1" x 3-3/8" x 29-1/8"

(2) [PF 6350] 1" x 3-3/8" x 26"

(2) [PF 6305] 5/8" x 3-3/8" x 25-3/8"

(2) [PF 6329] 1" x 3-1/4" x 4-5/8"

(3) [PF 6335] 3/4" x 3-3/8" x 62-1/2"

(1) [PF 6336] 3/4" x 3-3/8" x 51-3/4"

(1) [PF 6337] 3/4" x 3-3/8" x 51-1/4"

(1) [PF 6338] 3/4" x 3-3/8" x 31-1/2"

(1) [PF 6316] 3/4" x 3-3/8" x 24"

(2) [PF 6333] 3/4" x 3-3/8" x 15-1/2"

(2) [PF 6332] 3/4" x 3-3/8" x 13"

(1) [PF 6302] 3/4" x 3-3/8" x 9-3/4"

(2) [PF 6312] 1-3/8" x 1-3/8" x 31-1/2"

(2) [PF 6355] 1-3/8" x 1-3/8" x 27-3/4"

(4) [PF 6318] 5/8" x 1-3/8" x 8"

(20) [PF 6330] TEJA DE 1/2" x 3-5/16" x 36-3/4"

(2) [PF 6354] 5/8" x 3-3/8" x 37-3/8"

(3) [PF 6309] 5/8" x 3-3/8" x 35"

(4) [PF 6308] 5/8" x 3-3/8" x 35"

(2) [PF 6320] 5/8" x 3-3/8" x 34-3/4"

(1) [PF 6345] 5/8" x 3-3/8" x 34"

(8) [PF 6347] 5/8" x 3-3/8" x 31-1/2"

(1) [PF 6346] 5/8" x 3-3/8" x 31-1/2"

(2) [PF 6307] 5/8" x 3-3/8" x 31-1/2"

(7) [PF 6306] 5/8" x 3-3/8" x 31-3/8"

(1) [PF 6331] 5/8" x 3-3/8" x 31-1/2"

(7) [PF 6348] 5/8" x 3-3/8" x 30-7/8"

(6) [PF 6303] 5/8" x 3-3/8" x 30"

(2) [PF 6349] 5/8" x 3-3/8" x 29-1/2"

(2) [PF 6328] 5/8" x 3-3/8" x 28-1/2"

(6) [PF 6327] 5/8" x 3-3/8" x 23"

(5) [PF 6304] 5/8" x 3-3/8" x 17"

(1) [PF 6310] 5/8" x 3-3/8" x 8-5/16"

(1) [PF 6342] 5/8" x 3-3/8" x 7"

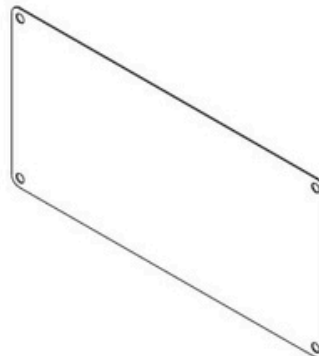
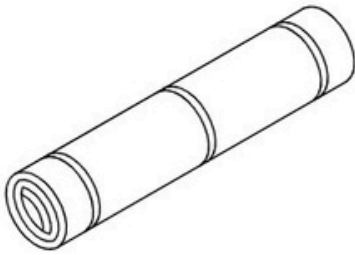
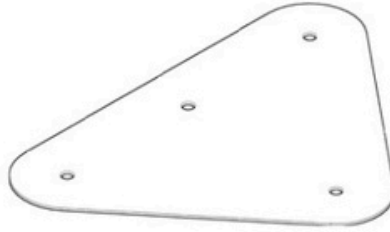
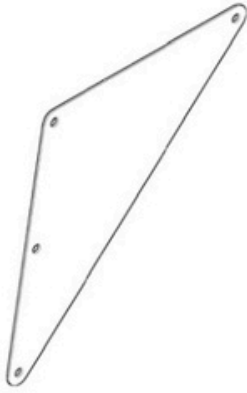
(2) [PF 6321] 5/8" x 3-3/8" x 6-3/4" RAYADO SOLAR

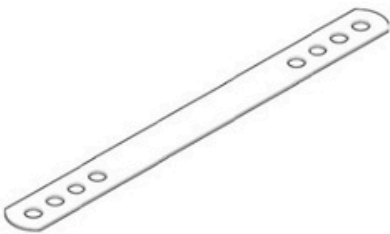
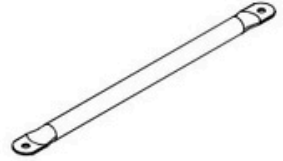
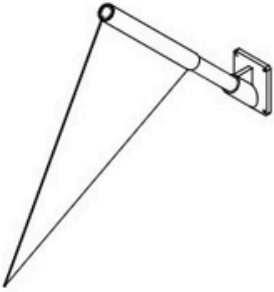
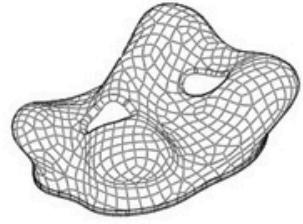
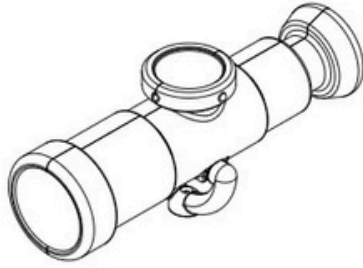
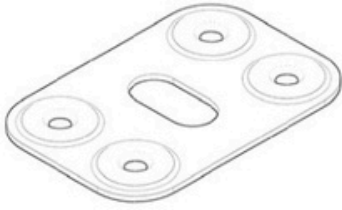
(2) [PF 6343] 5/8" x 3-3/8" x 6-3/8"

(1) [PF 6344] 5/8" x 3-3/8" x 5-3/8"

(1) [PF 6353] 5/8" x 3-3/8" x 3"

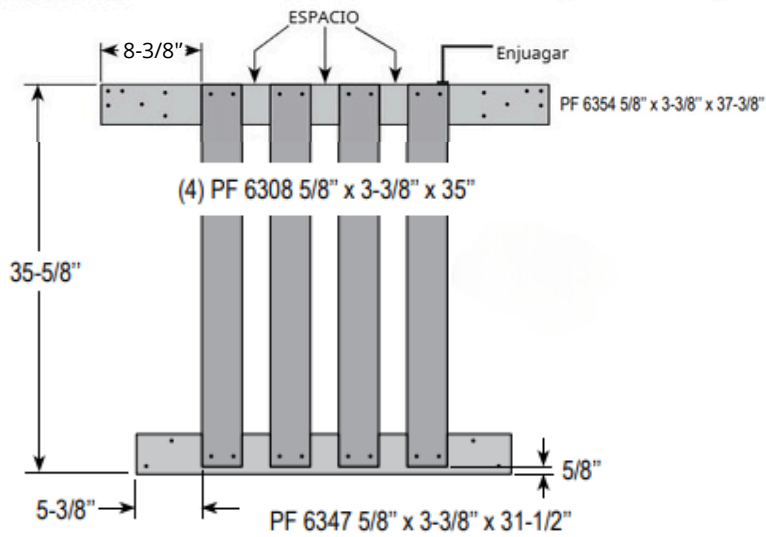
COMPONENTES





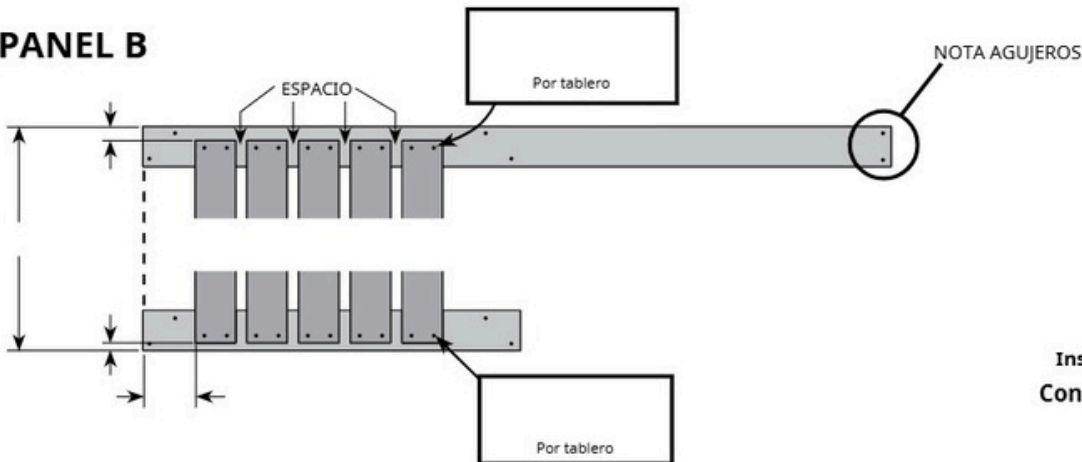
PANEL A

PASO 1



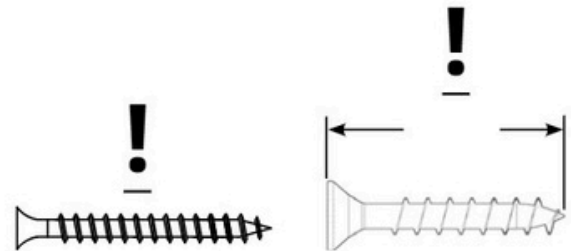
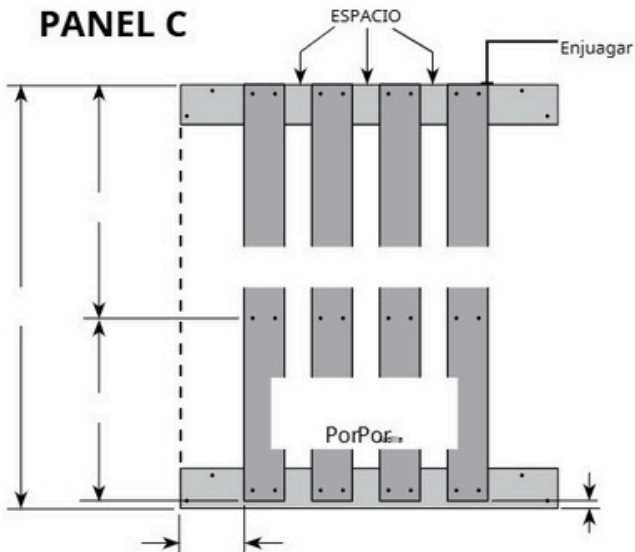
Verifique que la estructura esté cuadrada

PANEL B



Instalar tornillos de 30 mm
Con las cabezas enrojecidas
Tablero a evitar
Protuberancias.

PANEL C

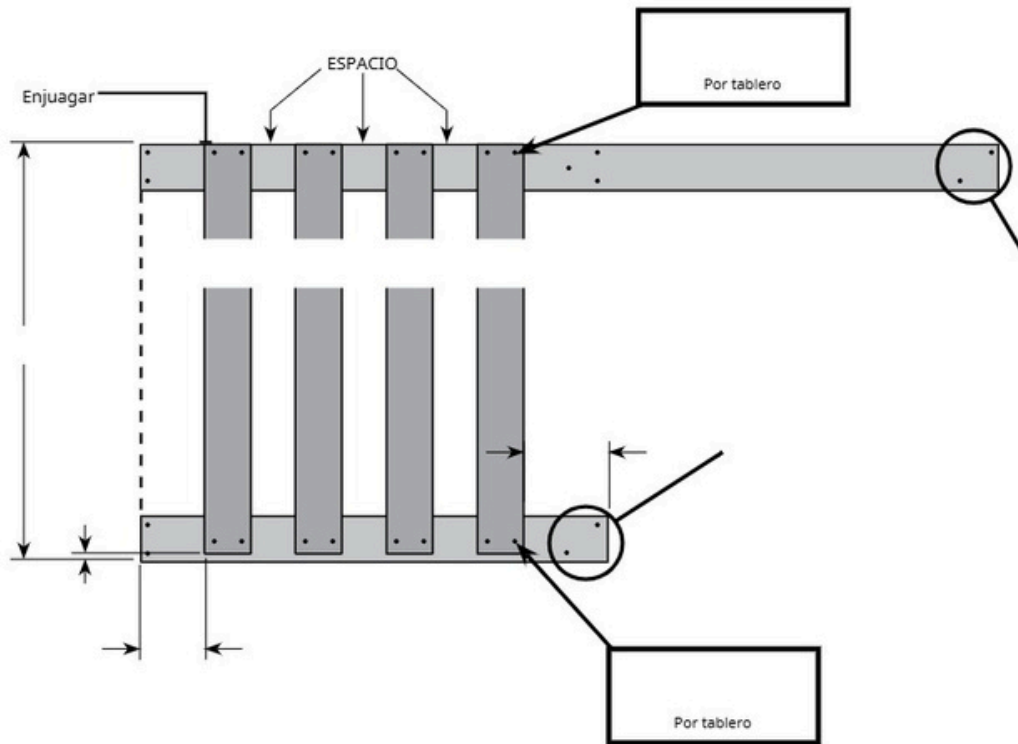


PASO 2



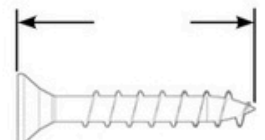
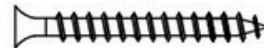
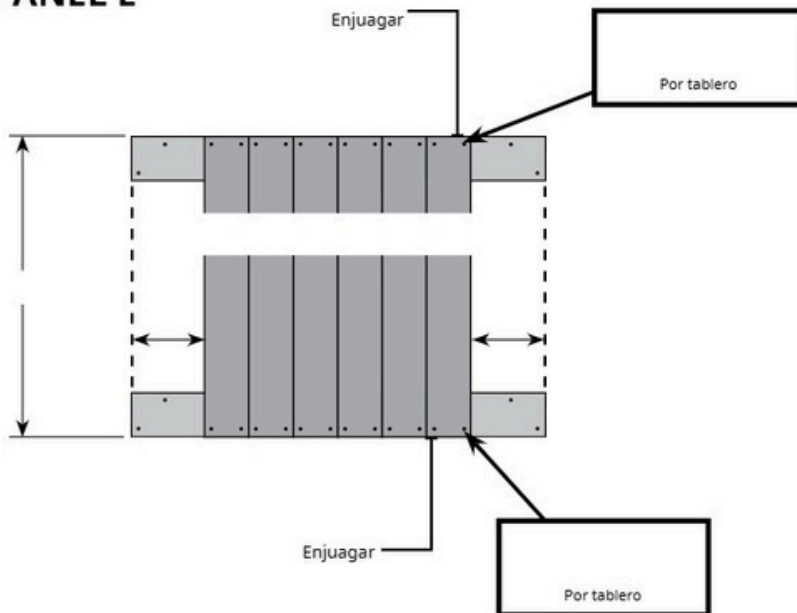
Verifique que la estructura esté cuadrada

PANEL D



Instalar tornillos de 30 mm
Con las cabezas enrojecidas
Tablero a evitar
Protuberancias.

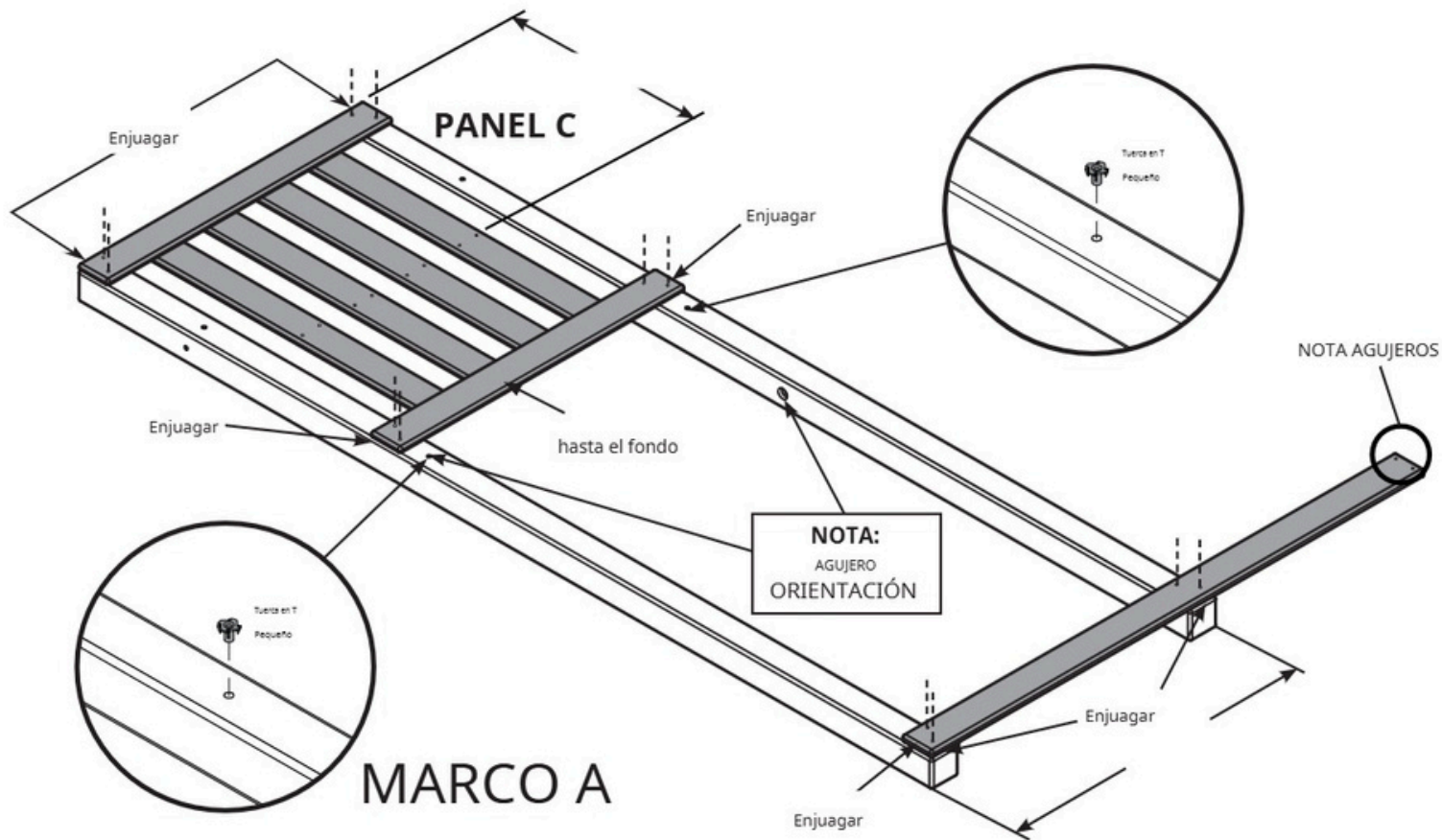
PANEL E



PASO 3

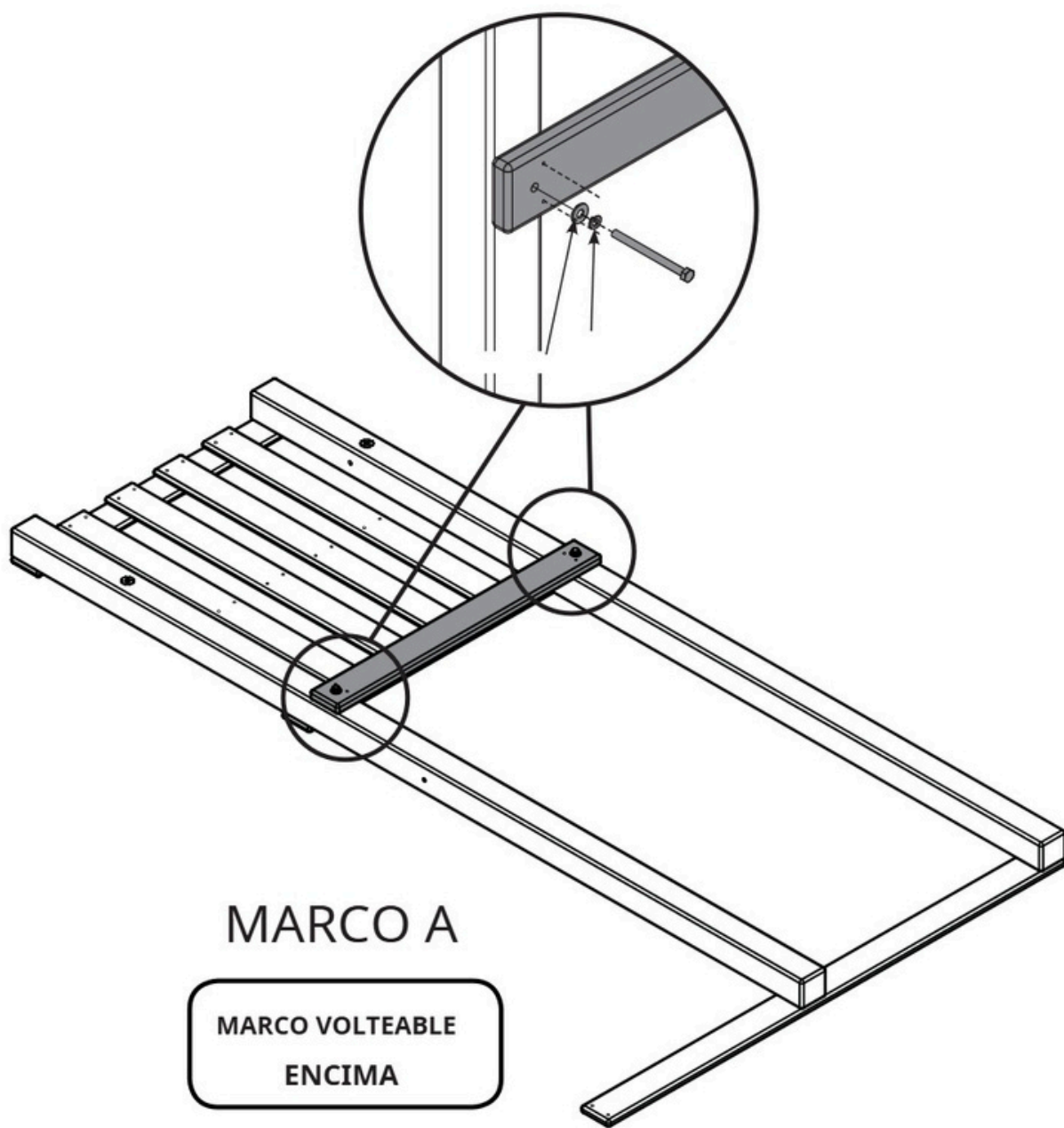


Verifique que la estructura esté cuadrada



Nota: Golpee cada tuerca en T en el orificio previamente perforado hasta que las espigas de metal se hundan completamente en la madera.

SESO

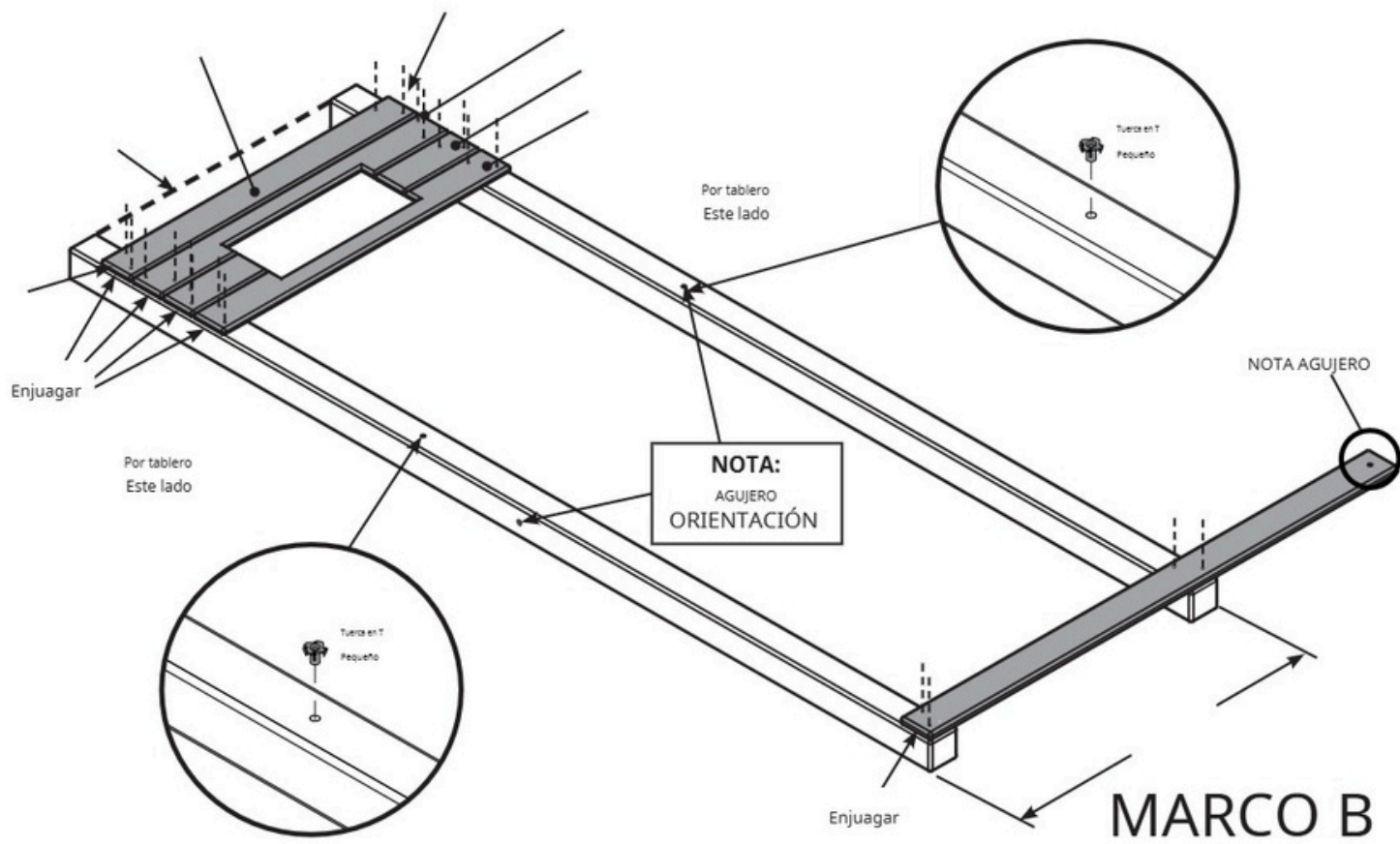


MARCO A

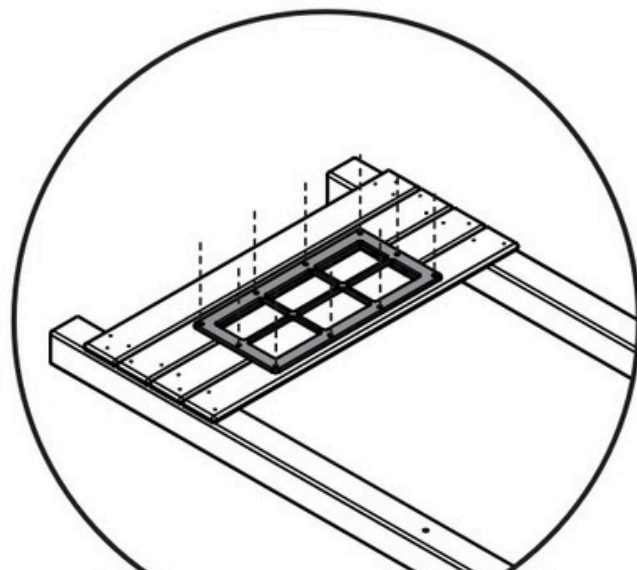
MARCO VOLTEABLE
ENCIMA



PASO 5

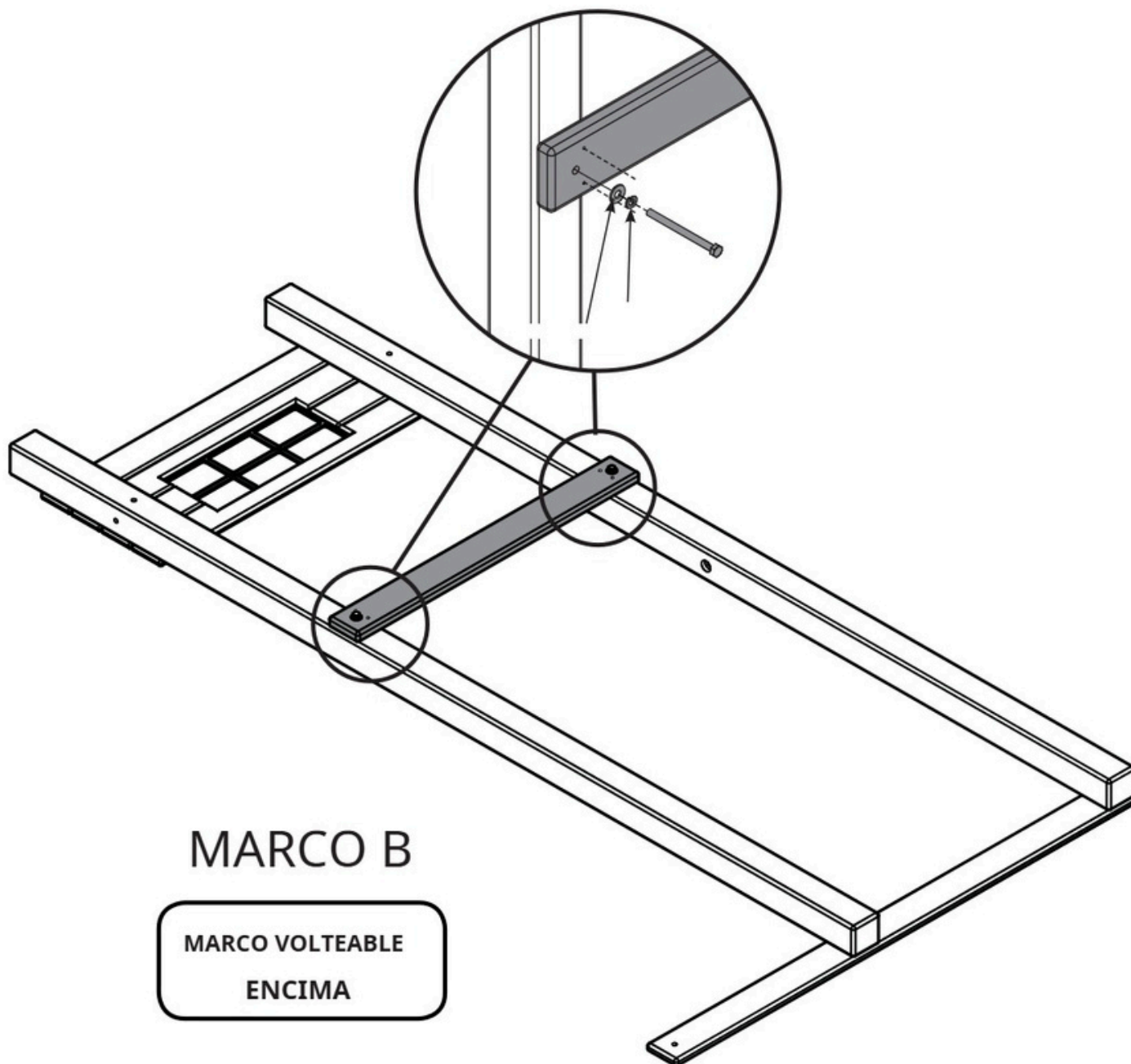


Verifique que la estructura esté cuadrada



INSTALACIÓN DE PANEL DE VENTANA

Nota: Golpee cada tuerca en T en el orificio previamente perforado hasta que las espigas de metal se hundan completamente en la madera.



MARCO B

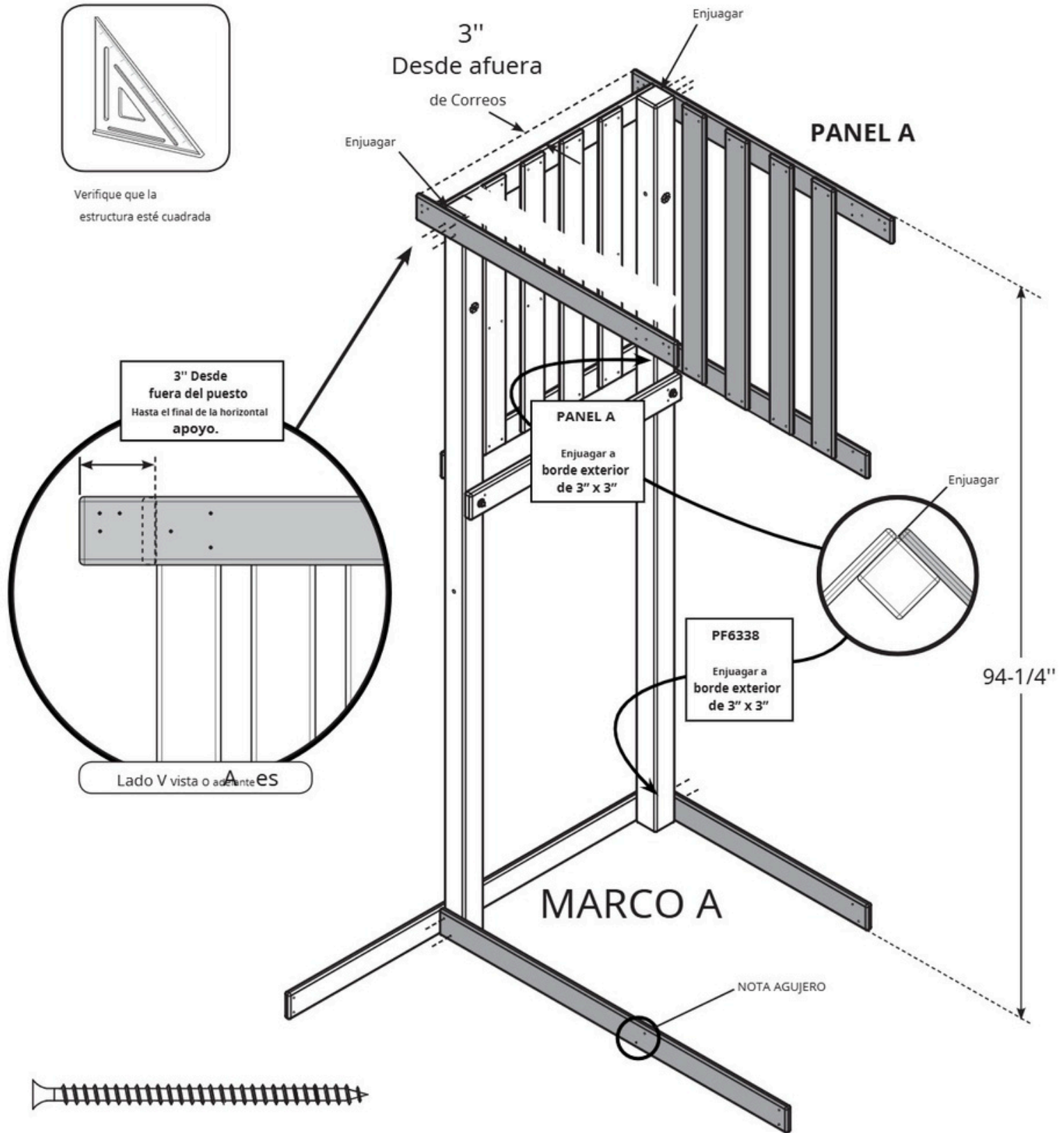
MARCO VOLTEABLE
ENCIMA



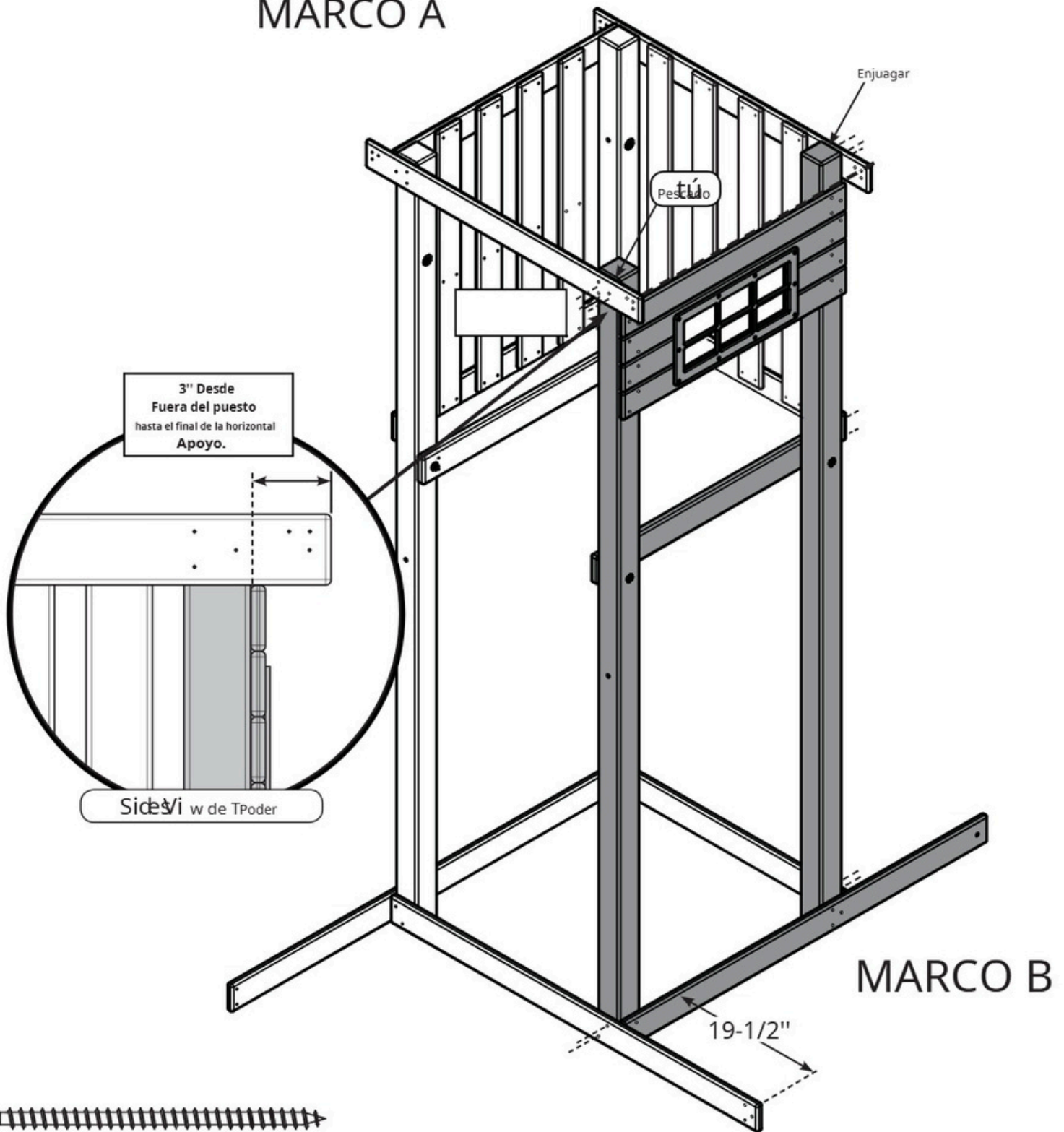
PASO 7



Verifique que la estructura esté cuadrada

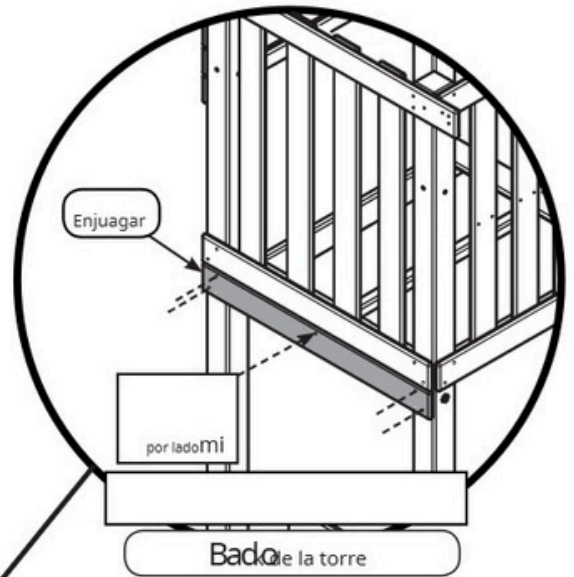
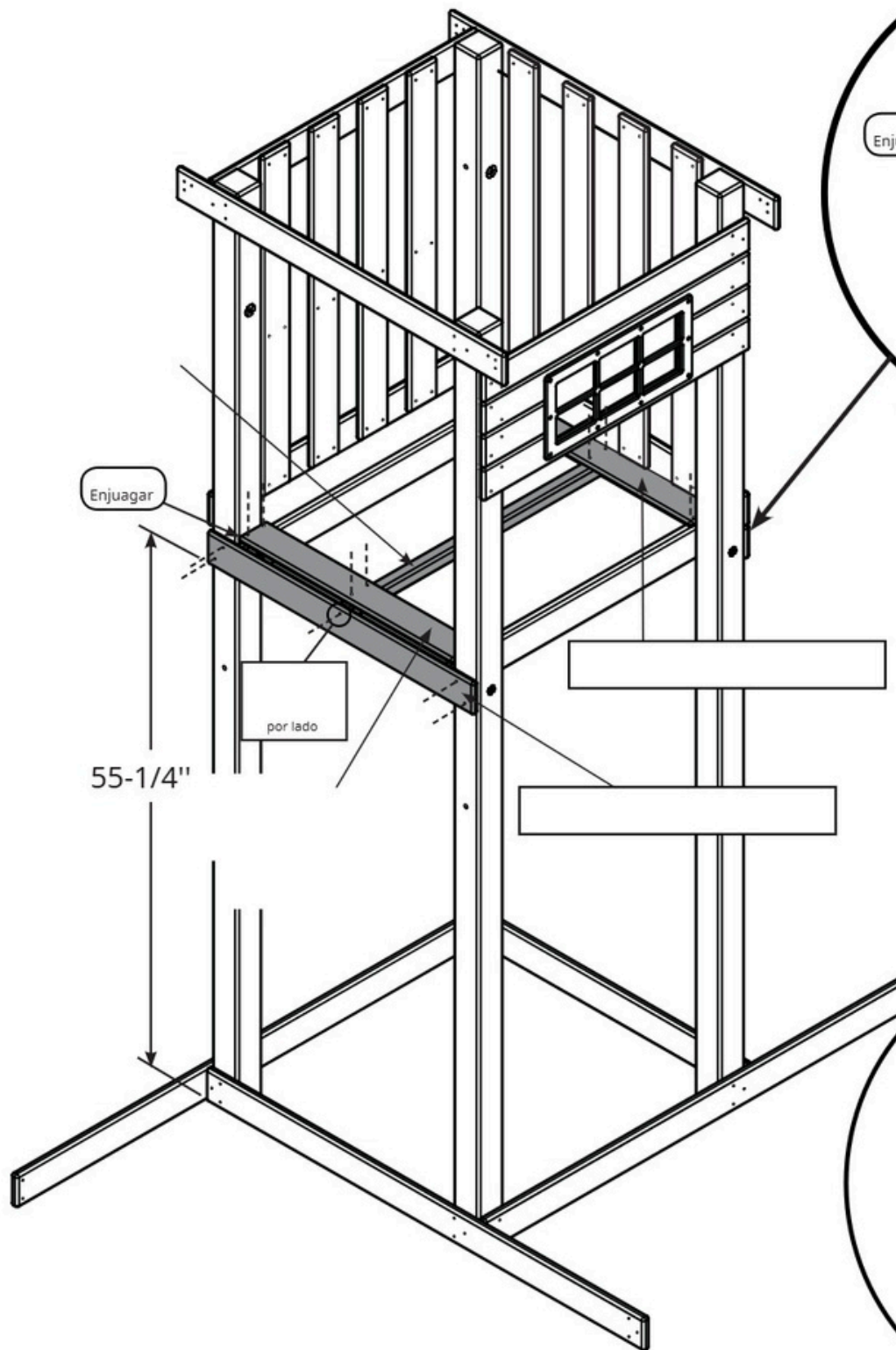


MARCO A

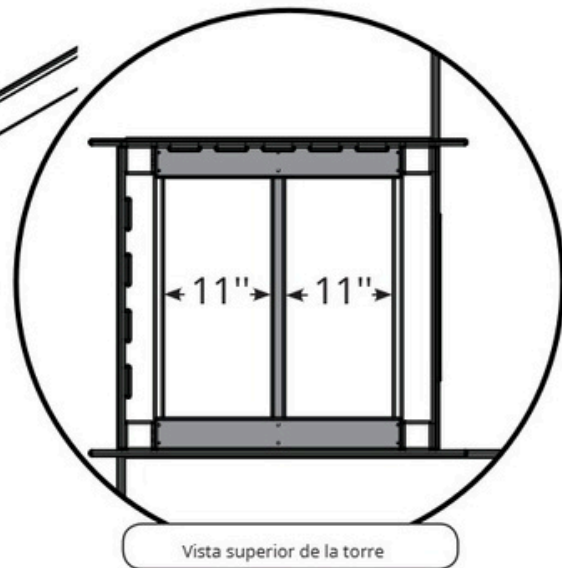


MARCO B

PASO 9



NOTA:
PERFORACIÓN PREVIA
AGUJEROS QUE SE HACEN
EN CUBIERTA
SOPORTES



PASO 10



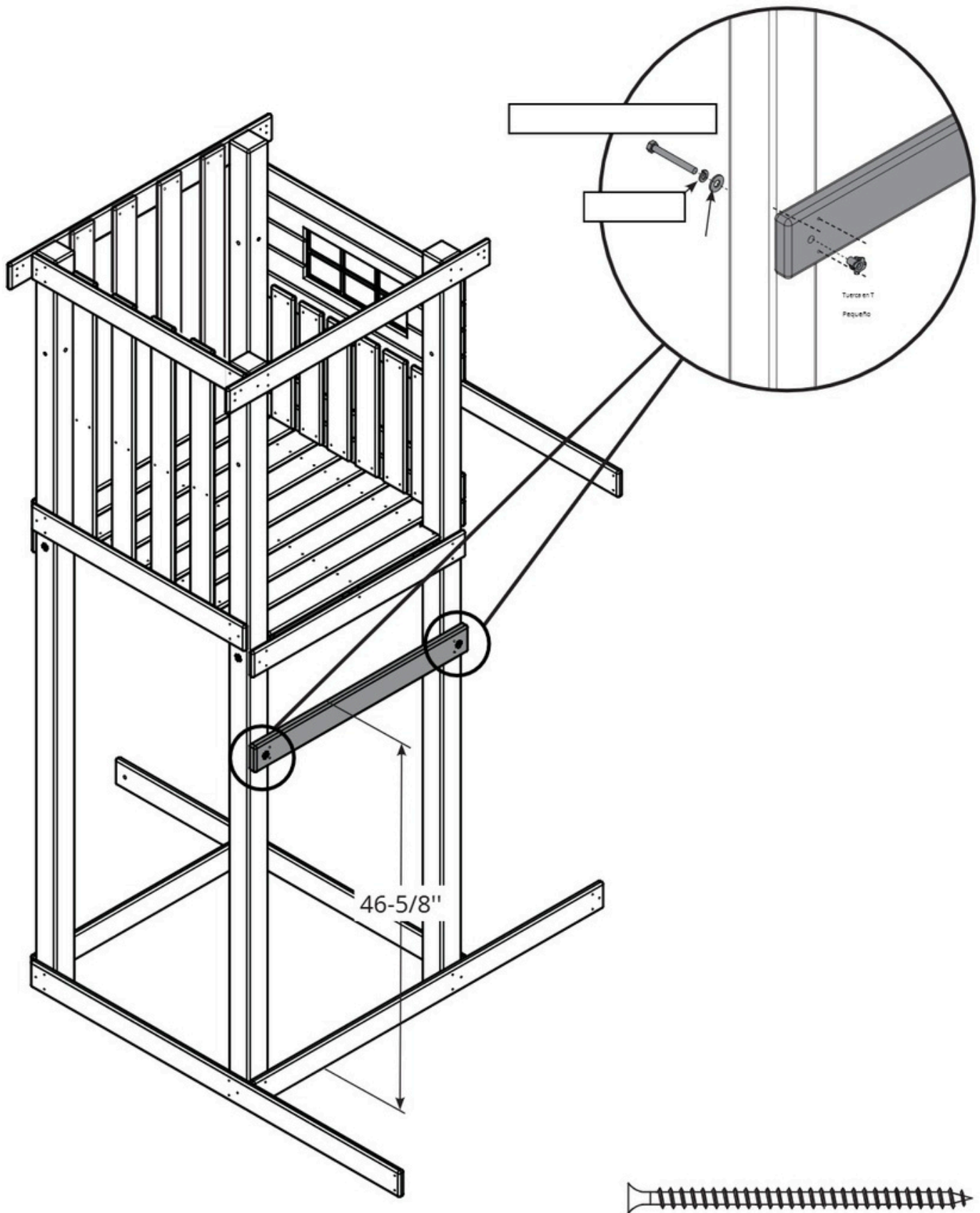
← Flujuria yo

(Enjuagar

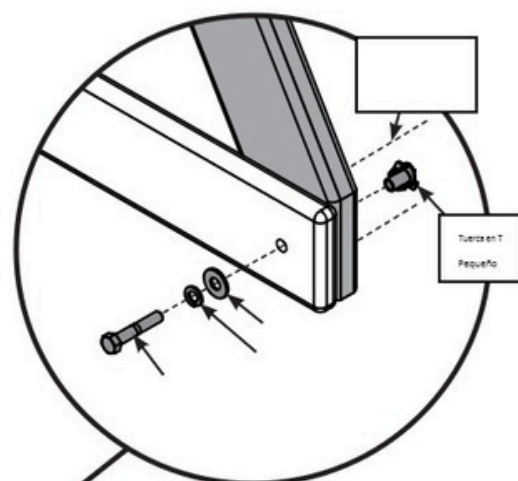
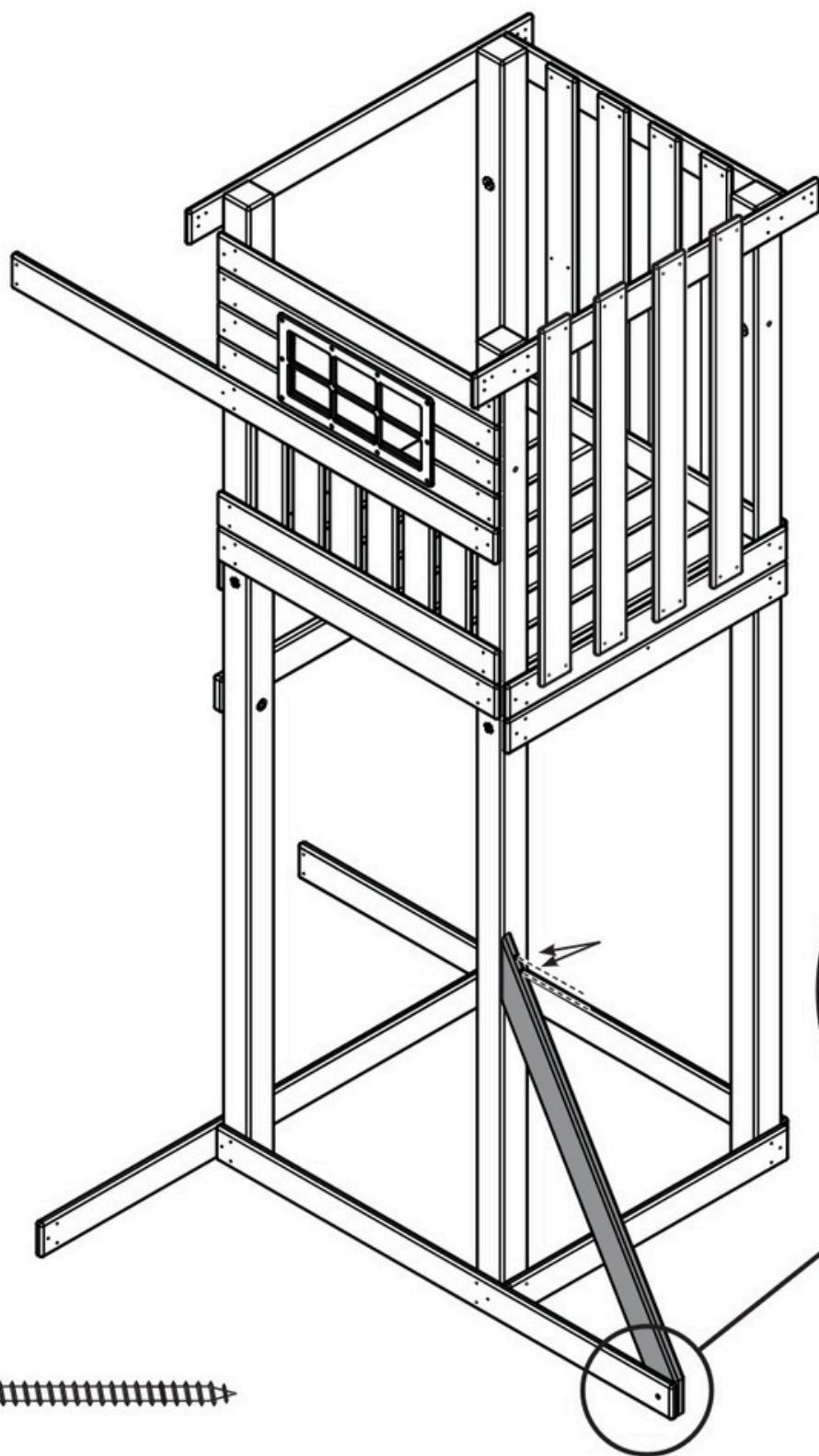
PANEL B

PANEL B INSTALAR

PANEL B INSTALAR



PASO 12



NOTA:

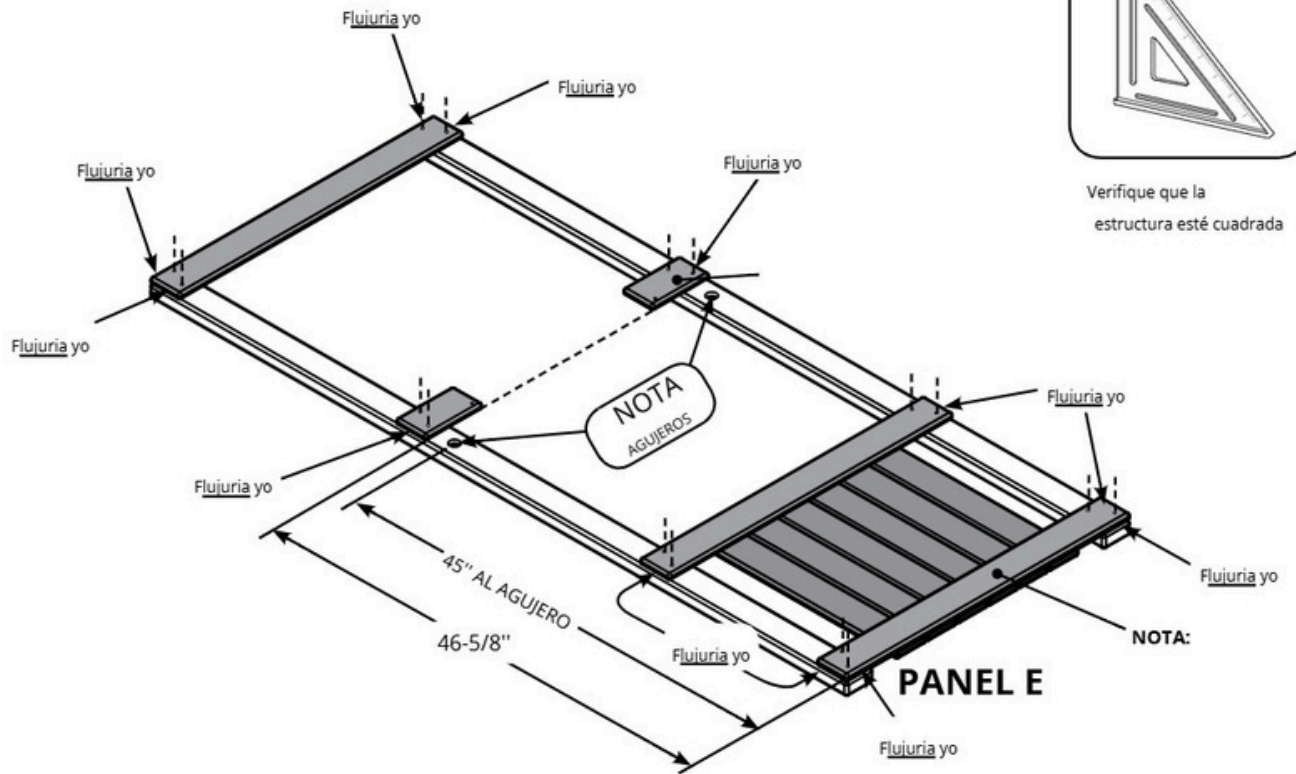
CABEZAS AL RAS



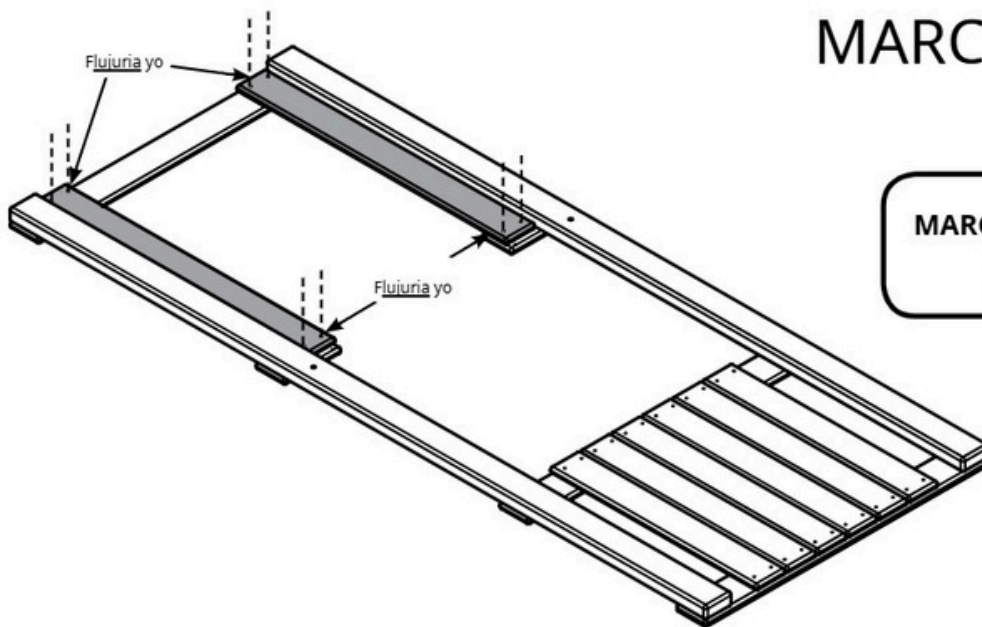
PASO 13



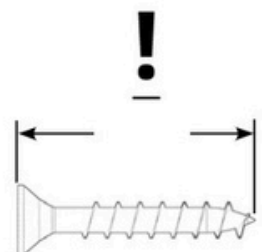
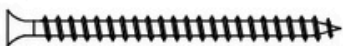
Verifique que la estructura esté cuadrada



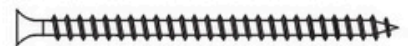
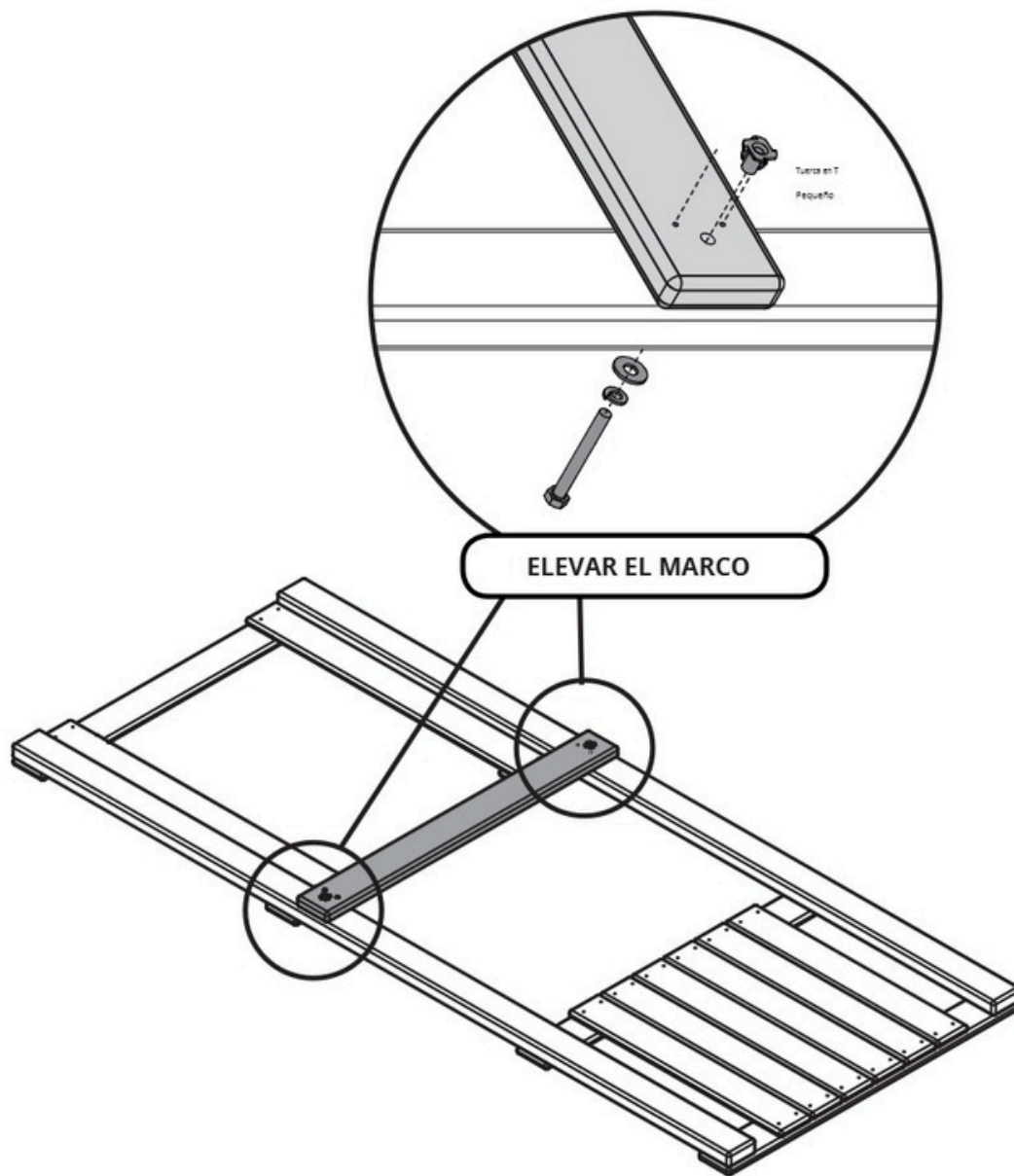
MARCO C



**MARCO VOLTEABLE
ENCIMA**



PASO 14

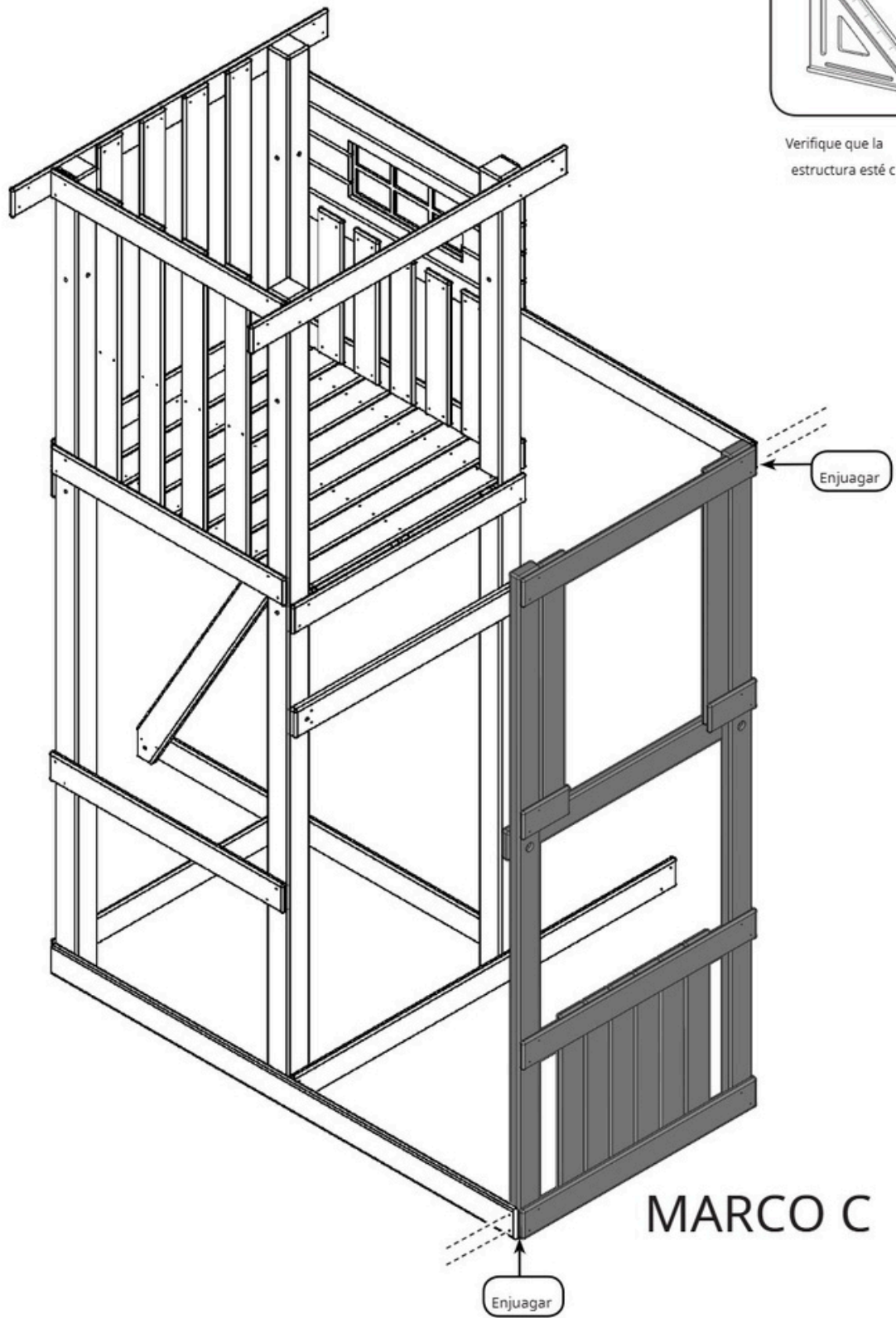


Nota: Golpee cada tuerca en T en el orificio previamente perforado hasta que las espigas de metal se hundan completamente en la madera.

PASO 15



Verifique que la estructura esté cuadrada



MARCO C



PASO 16



Verifique que la
estructura esté cuadrada



Vista interior de la torre

Enjuagar

perforación

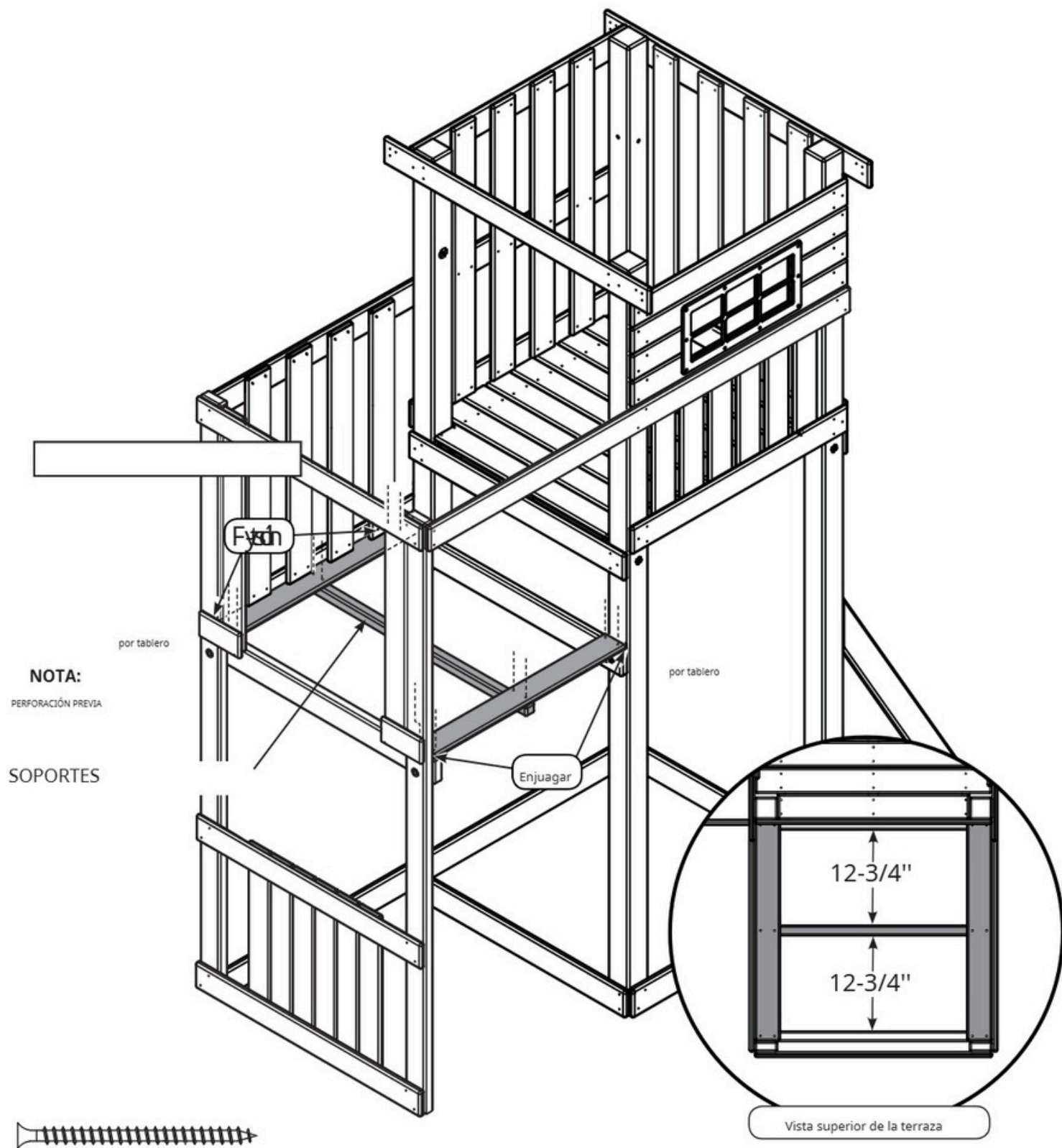
PANEL D

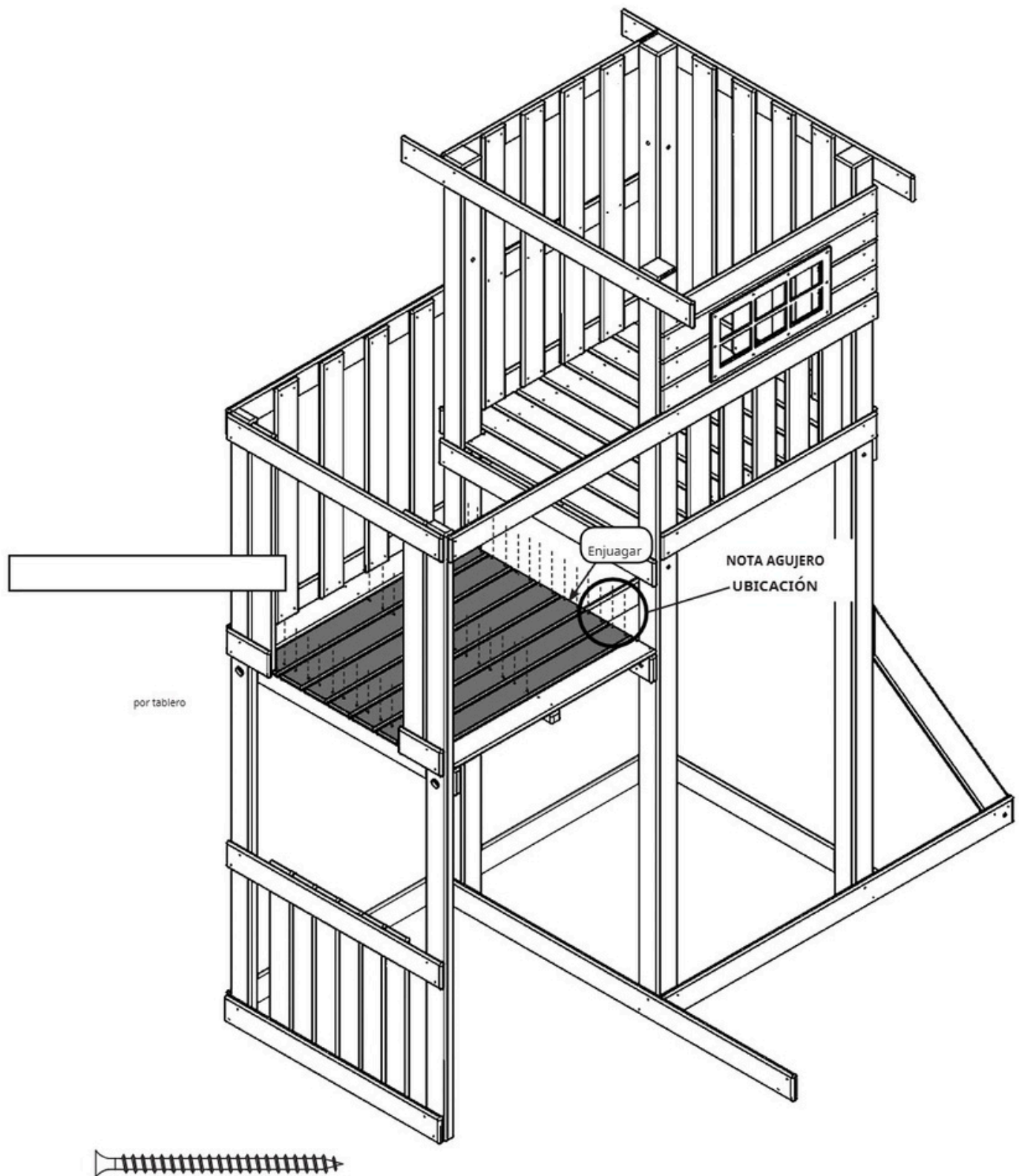
Enjuagar

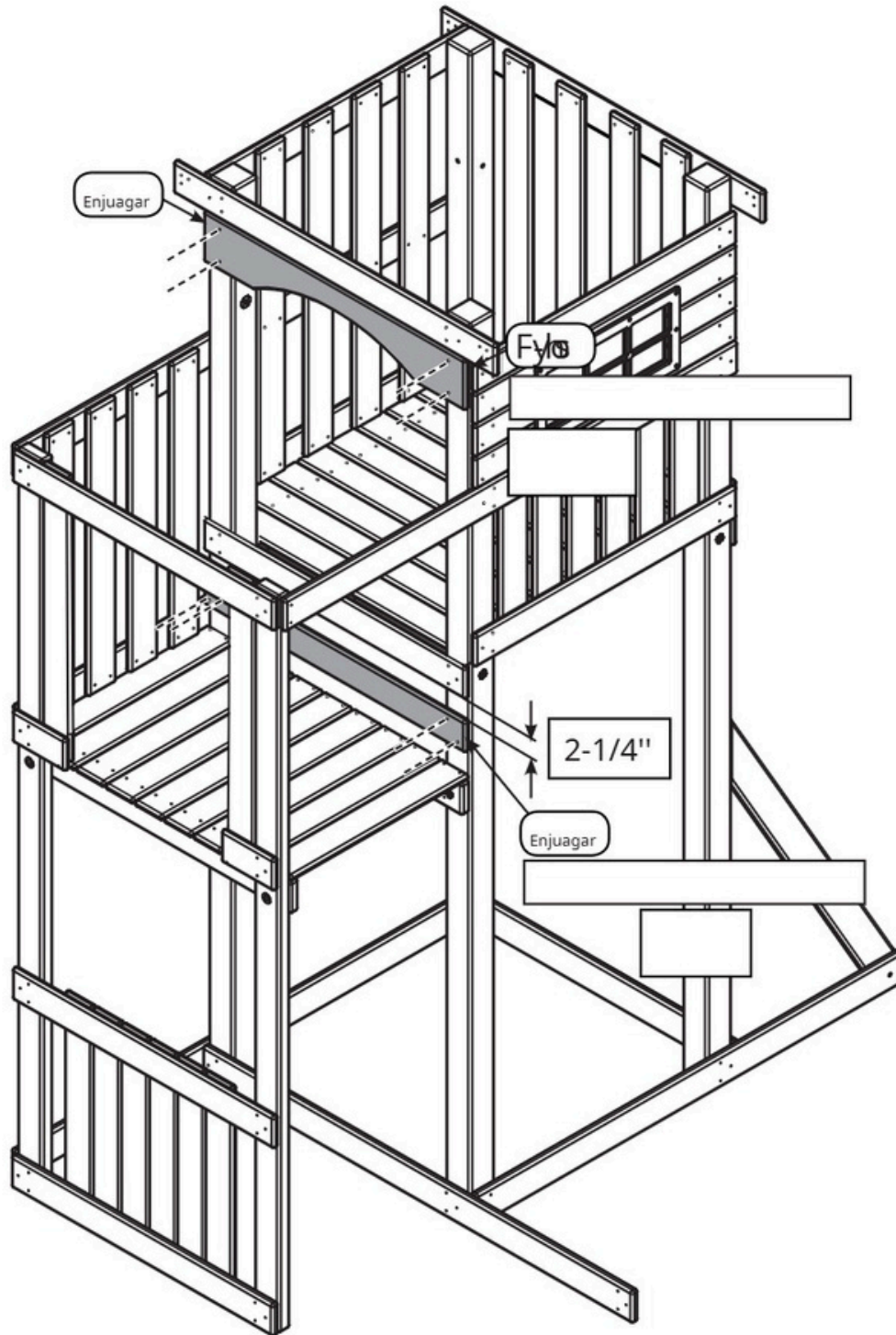
Enjuagar

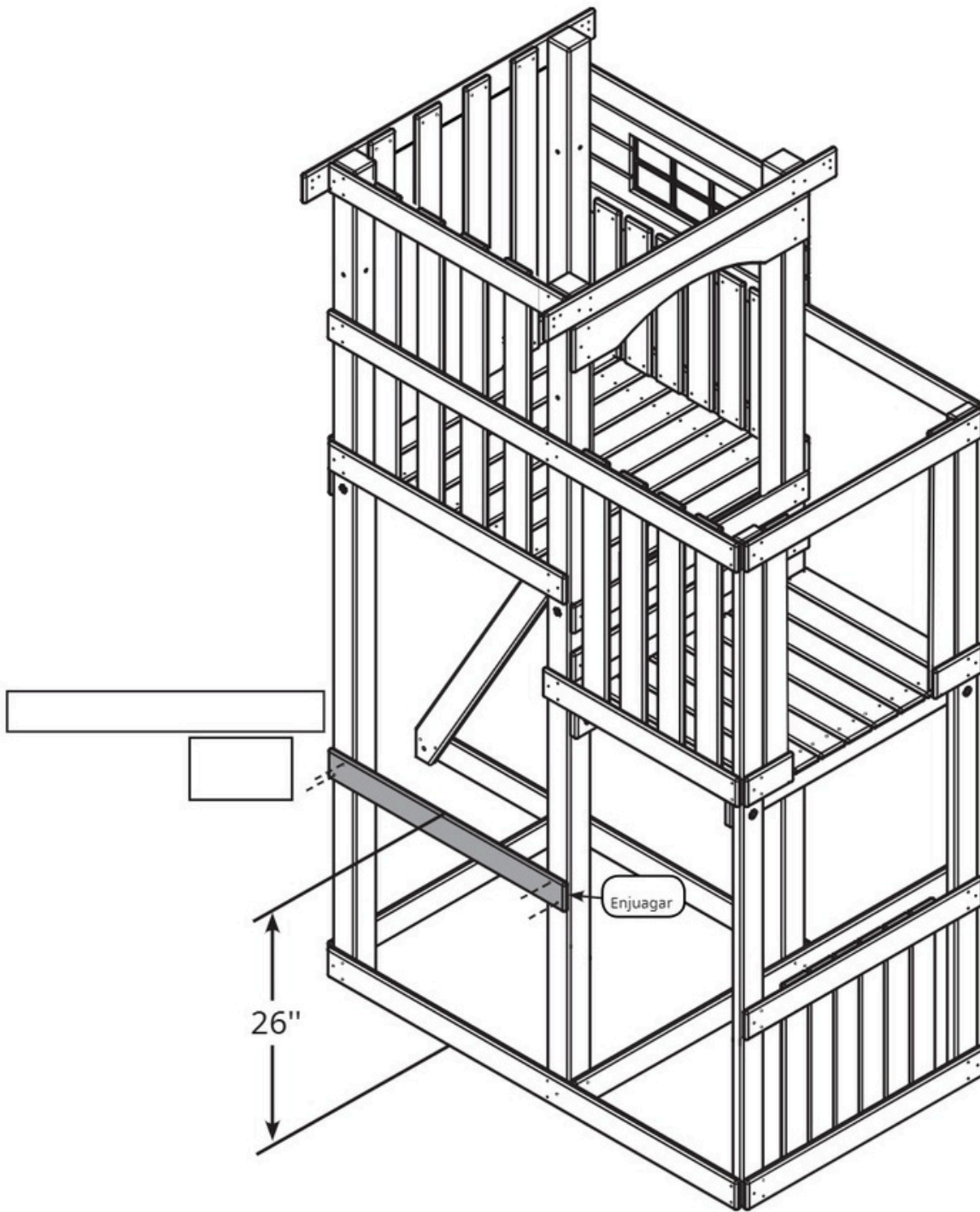
77-1/4"

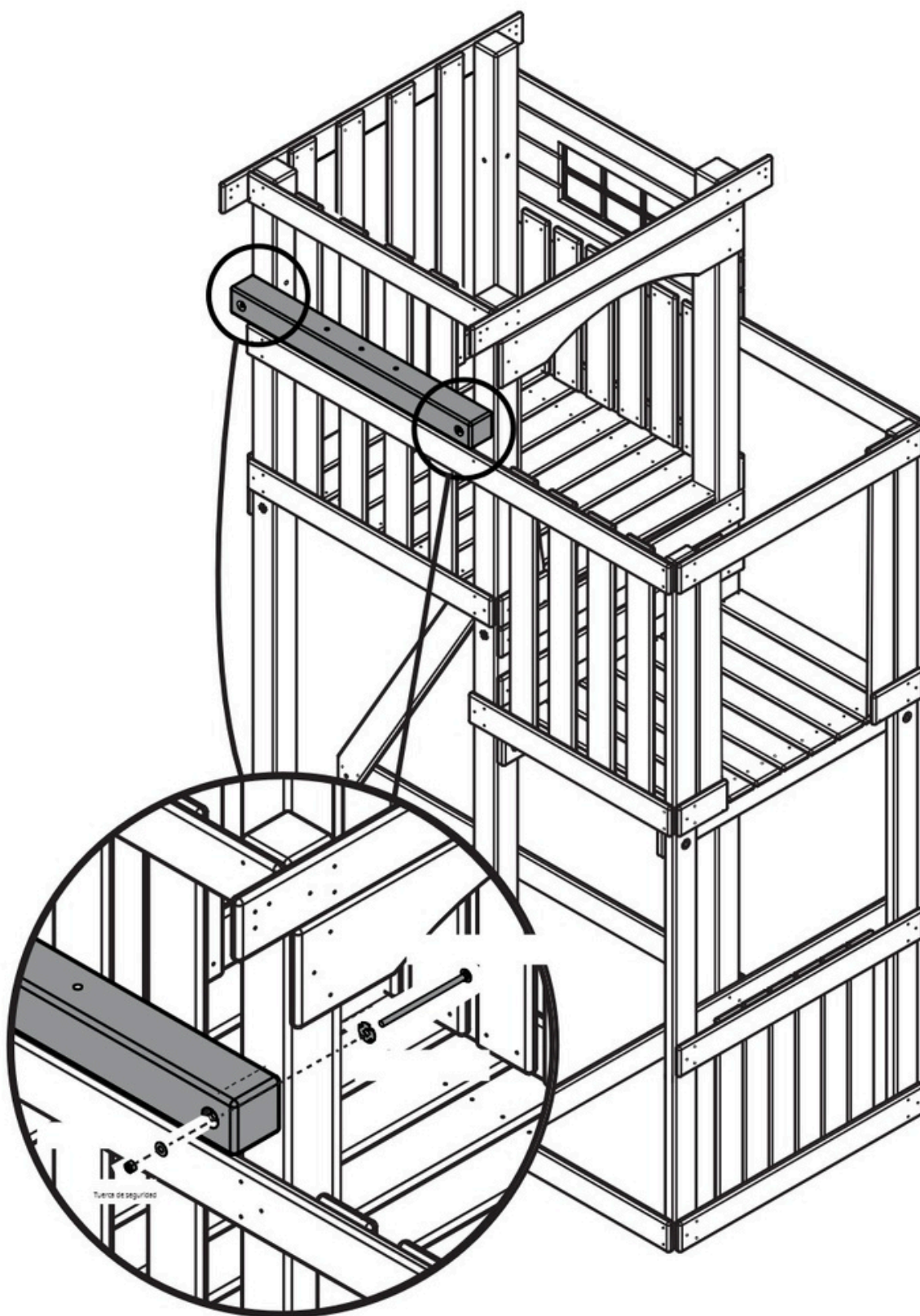






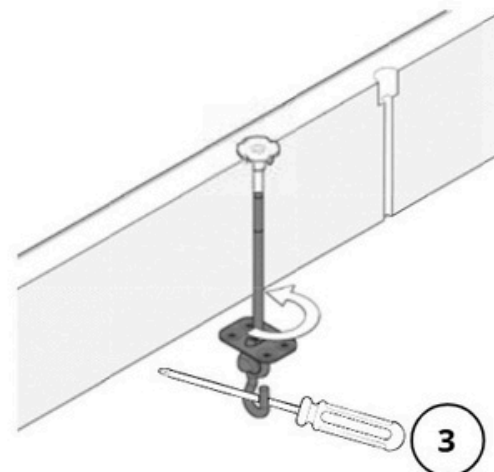
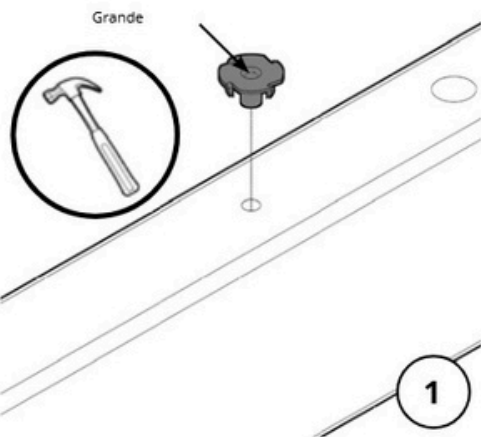
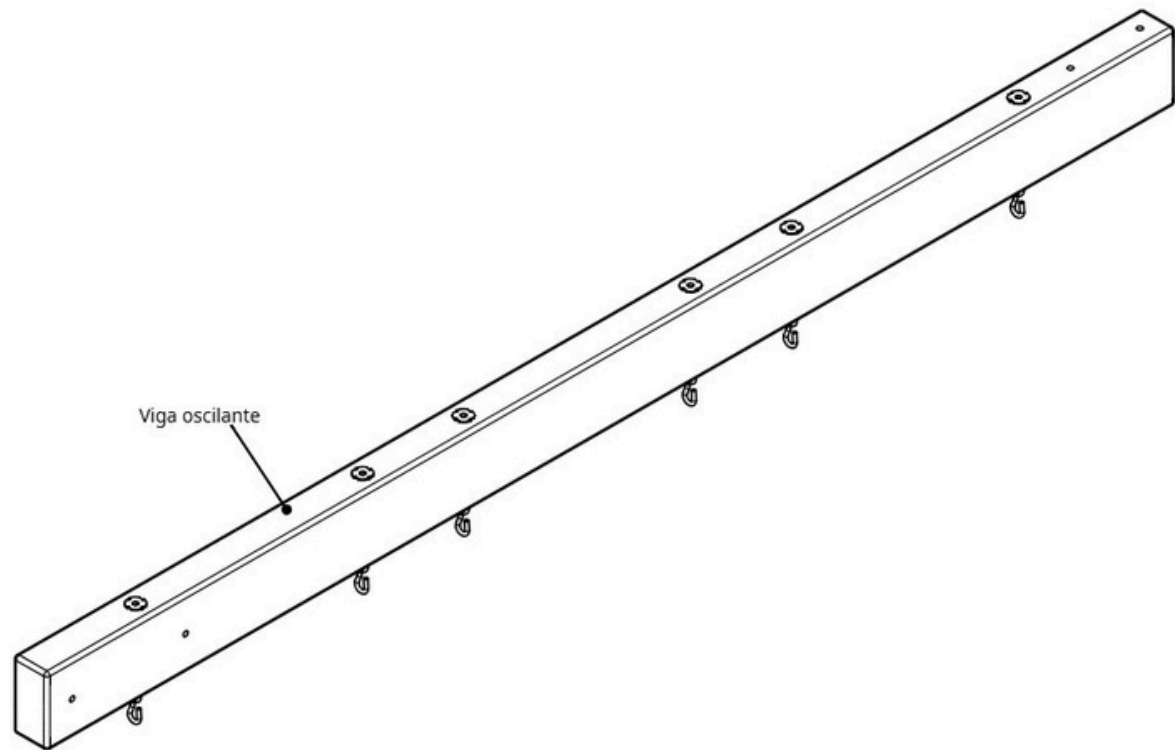




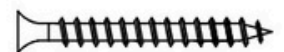
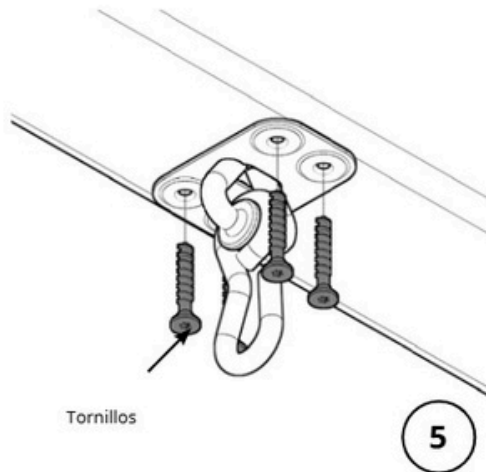
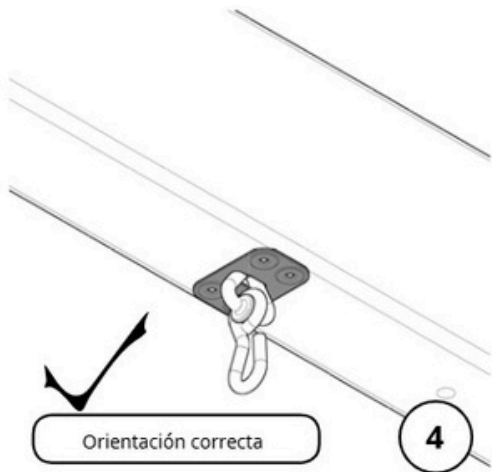


Fije la placa de soporte de la viga de la torre d como ella pío.

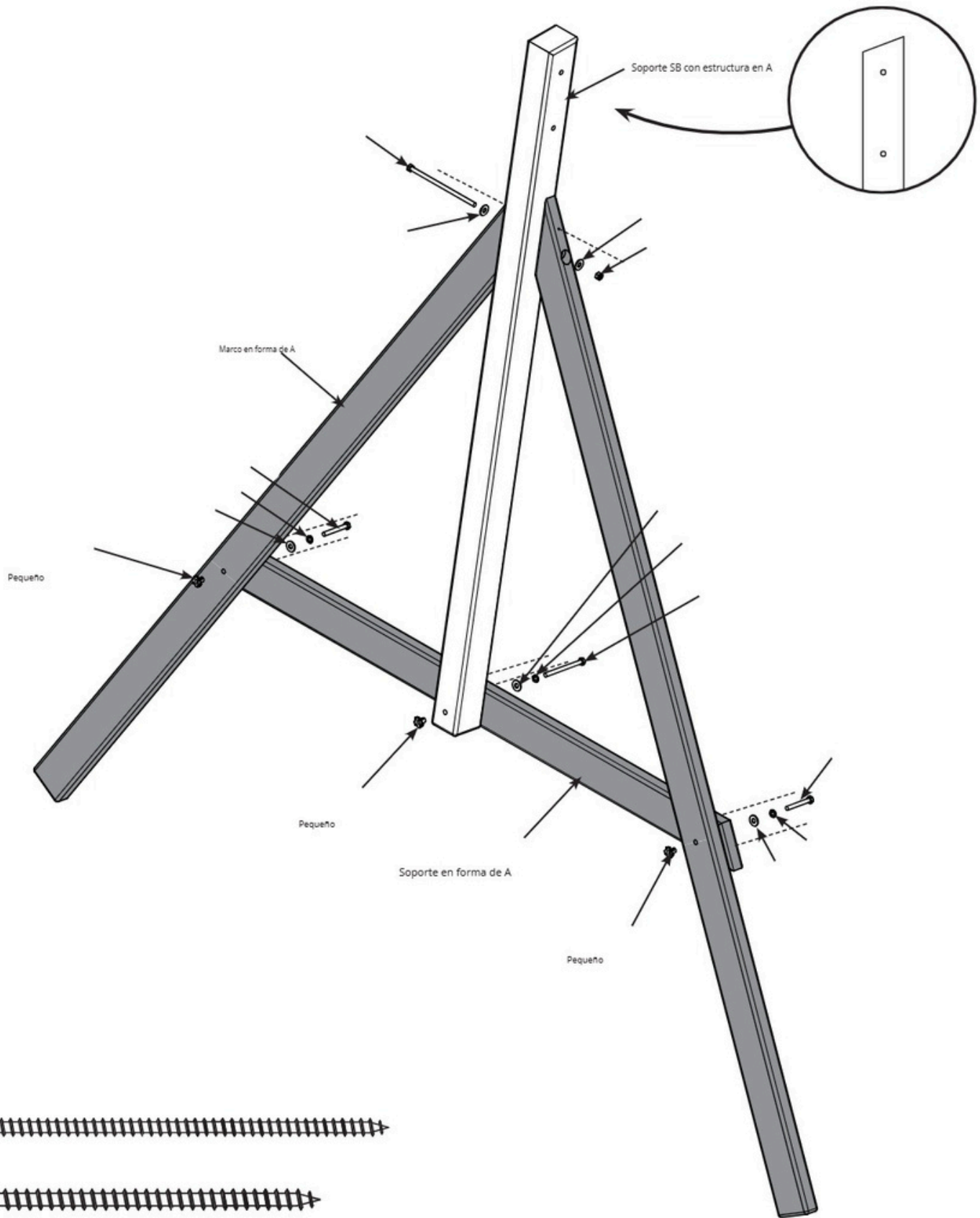
PASO 22

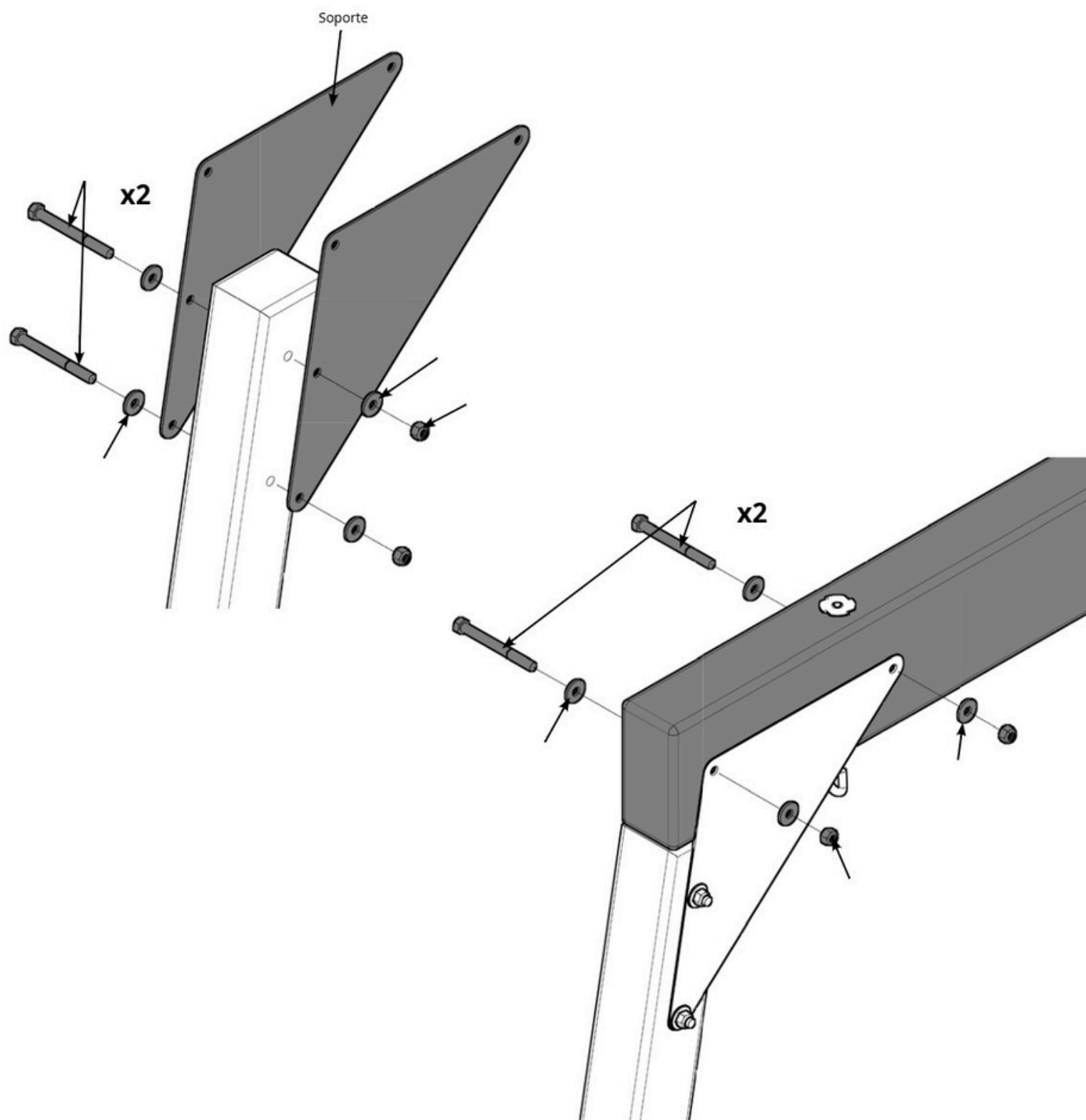


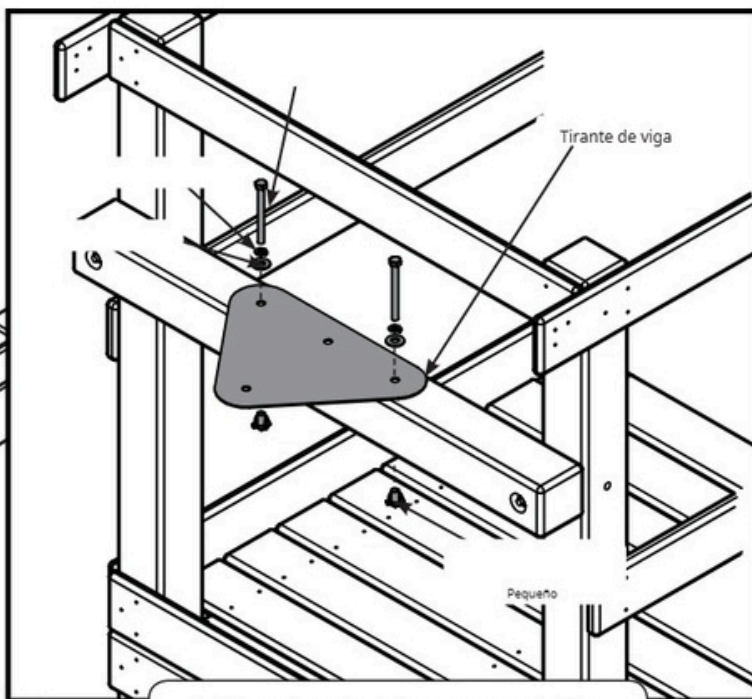
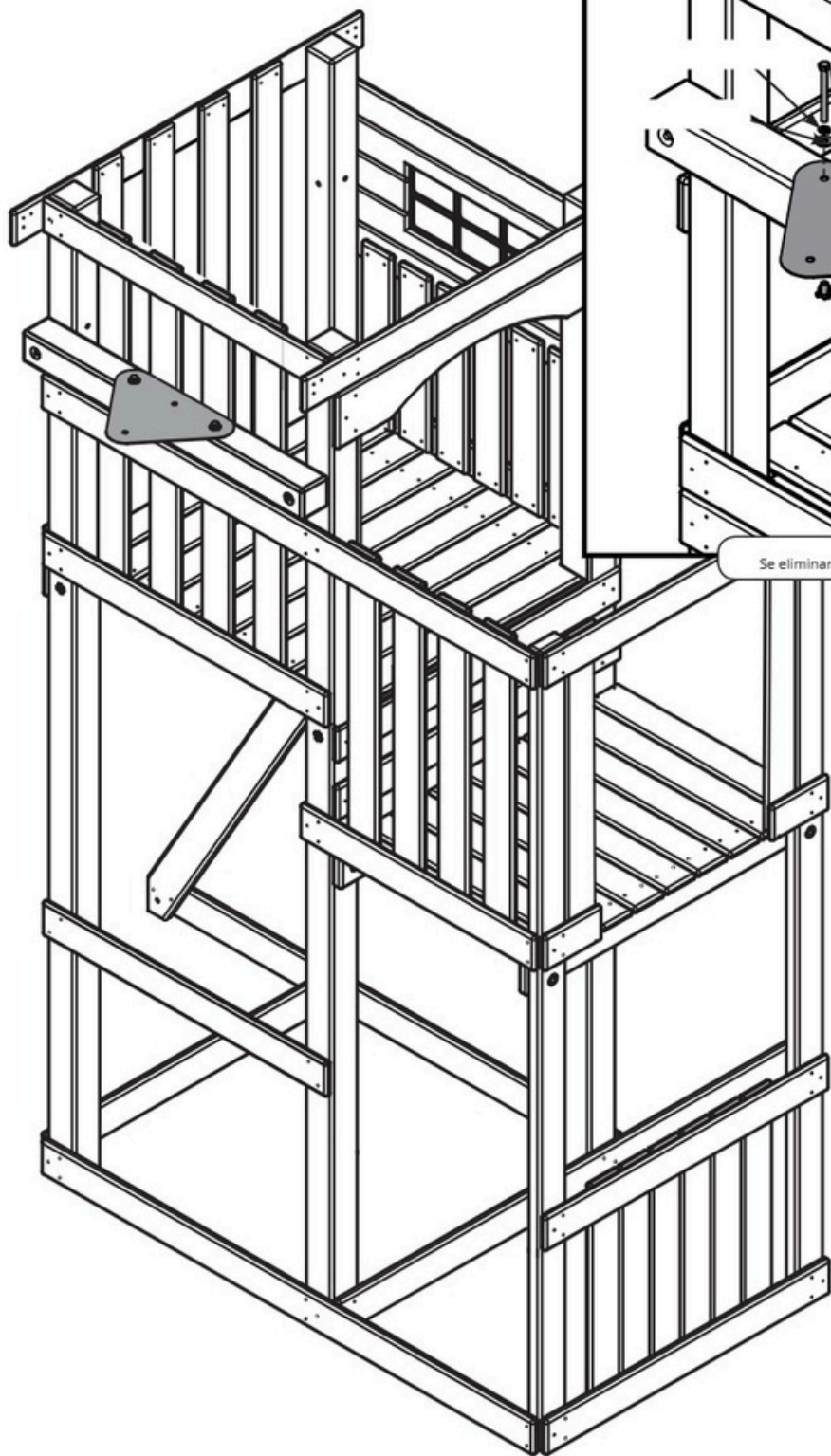
x4



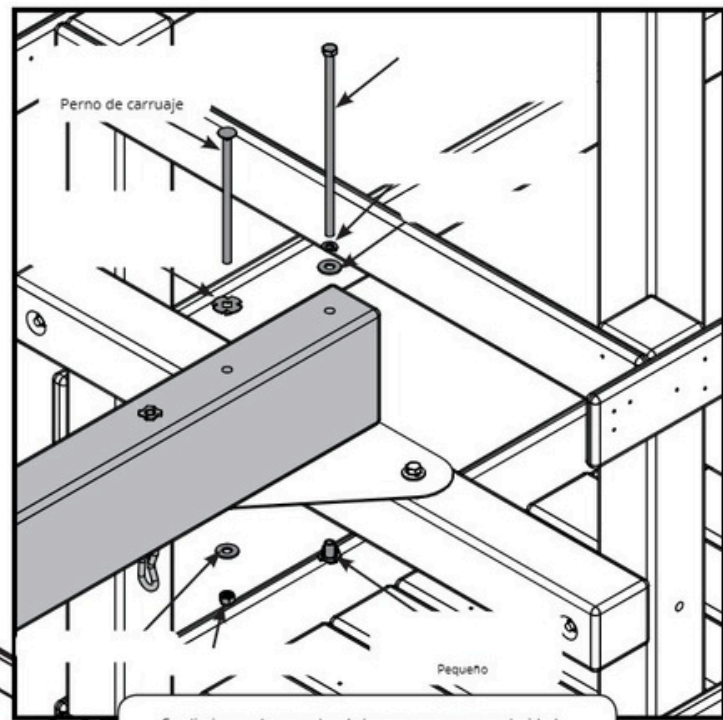
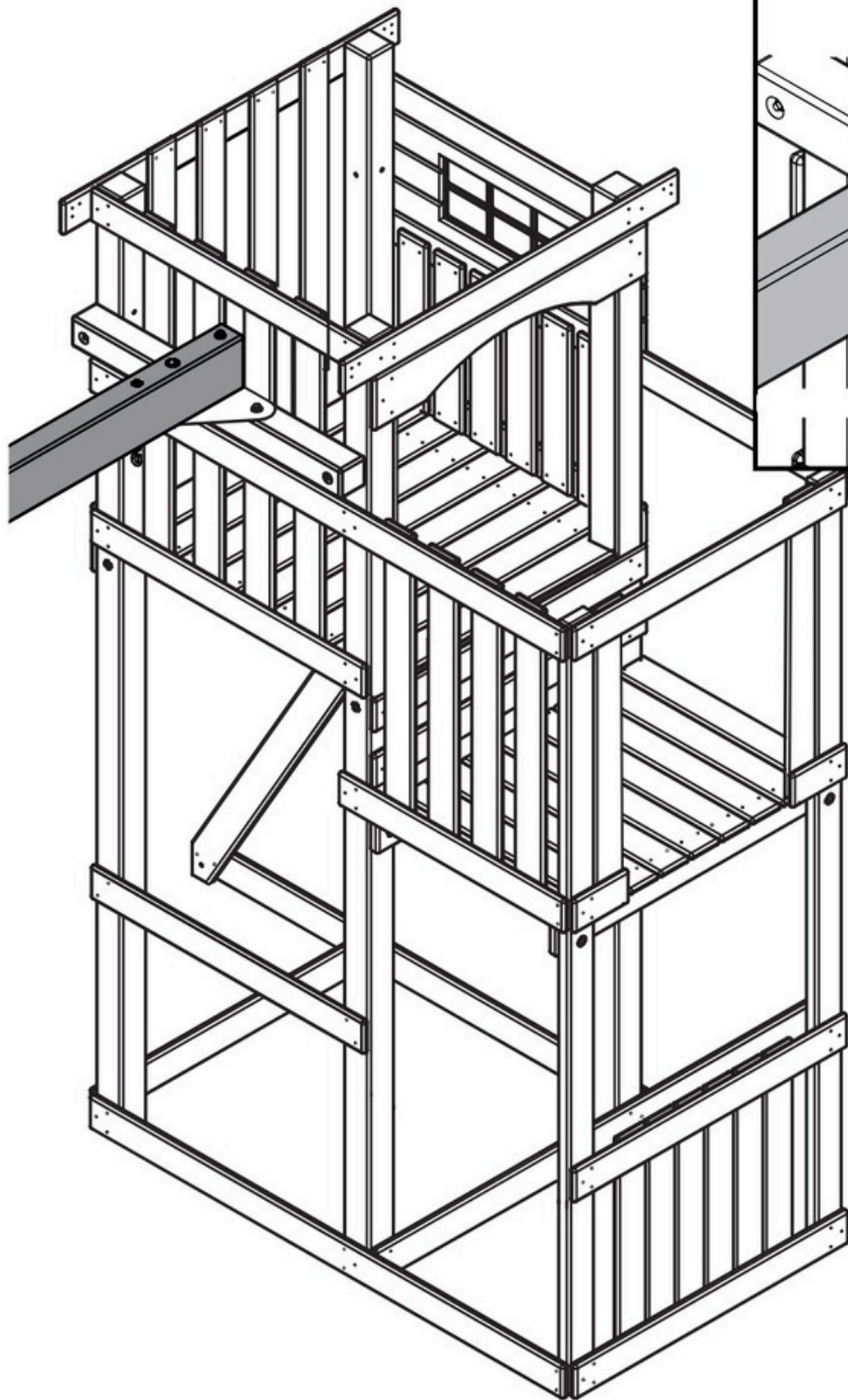
PASO 23







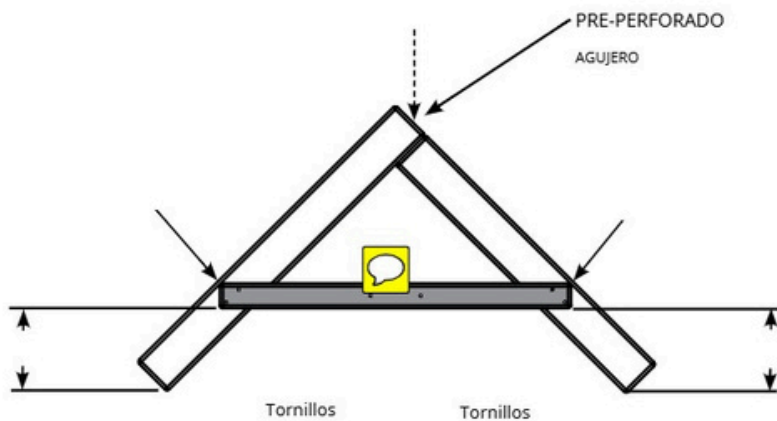
Se eliminaron los paneles de barrera para mayor claridad



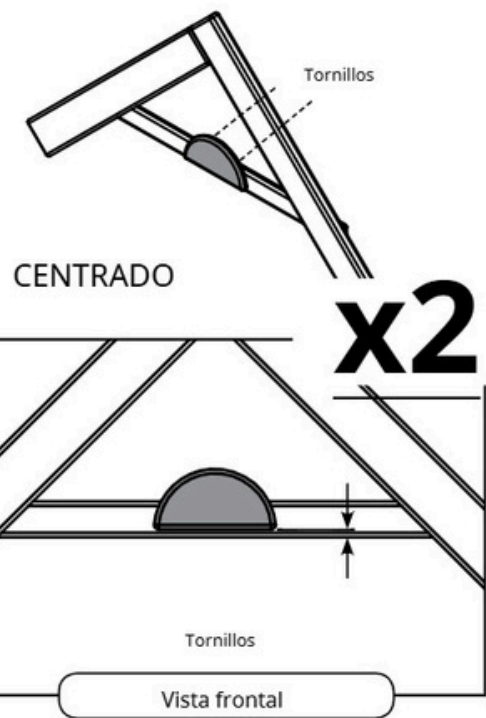
Se eliminaron los paneles de barrera para mayor claridad

PASO 27

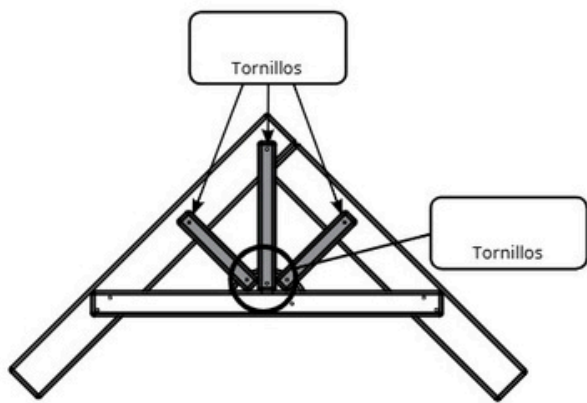
NOTA:



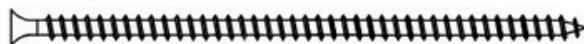
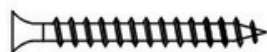
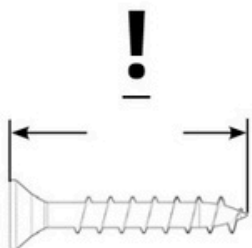
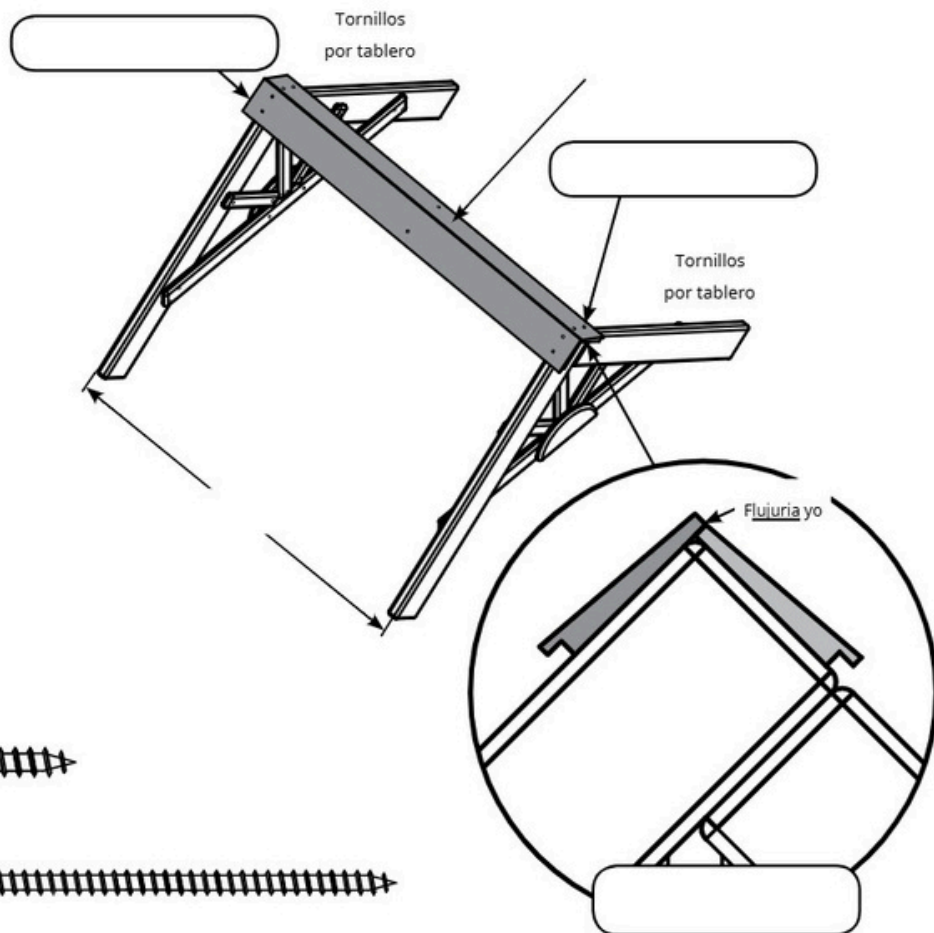
x2



x2

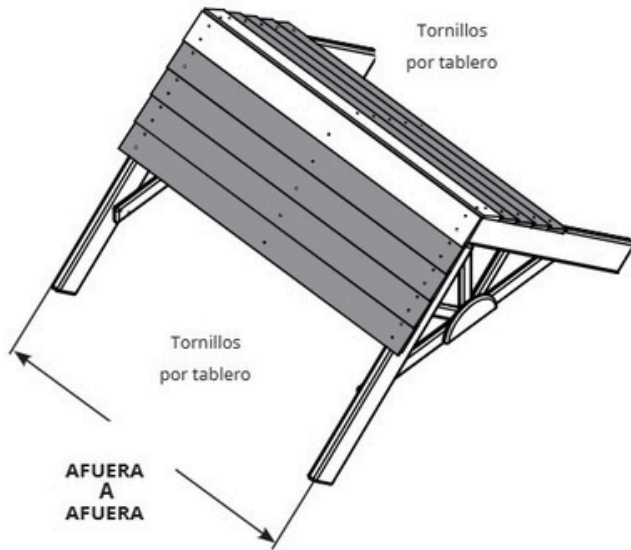


x2



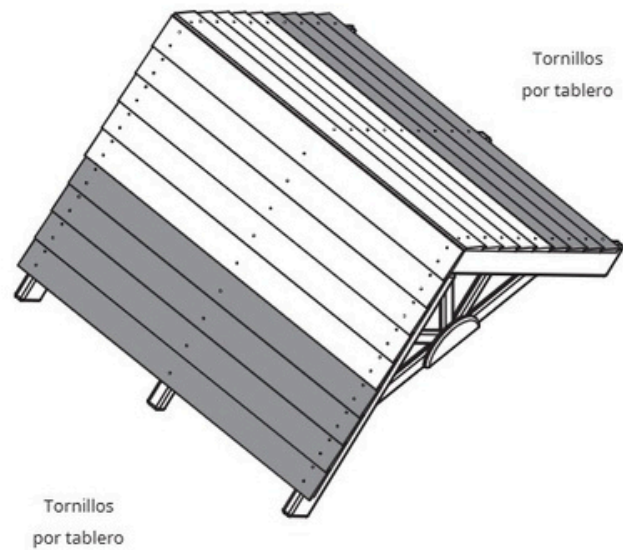
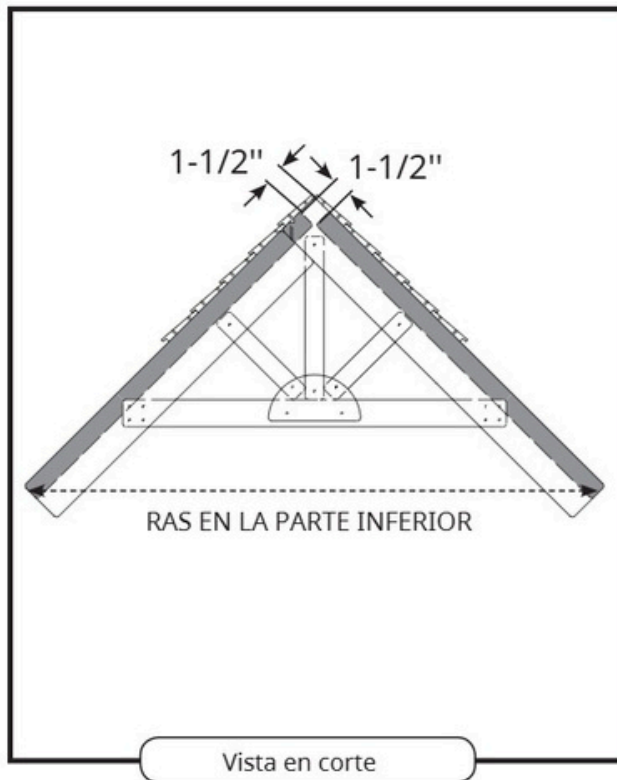
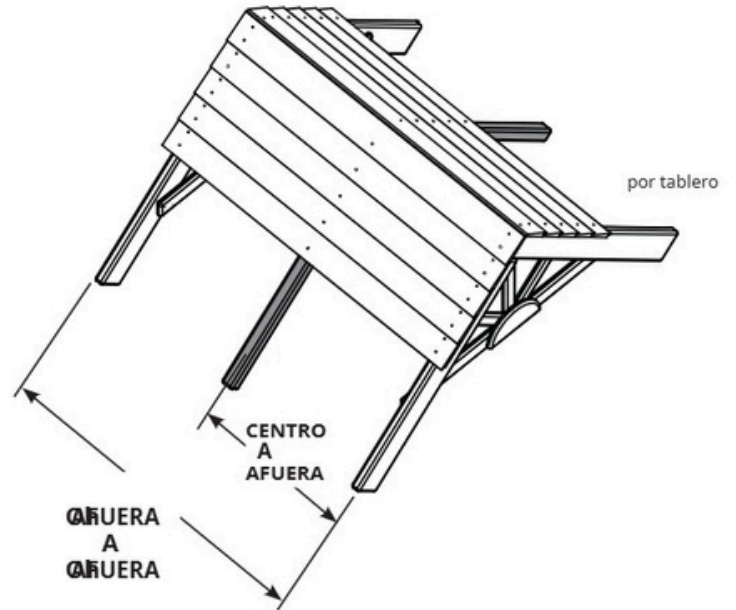
NOTA: Superponga las tejas como se muestra.

NOTA:

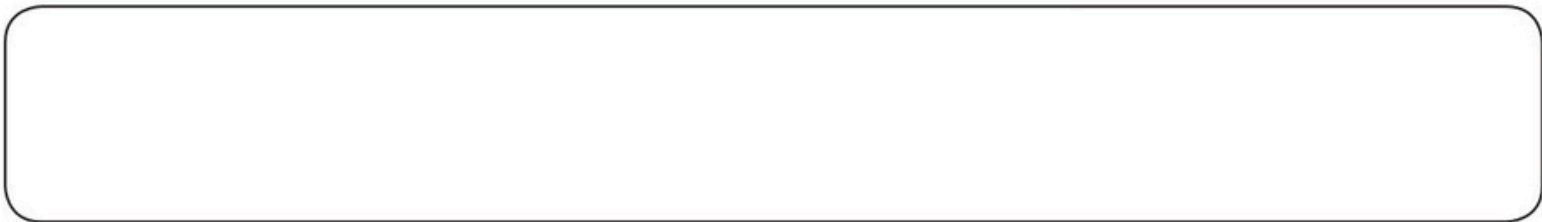
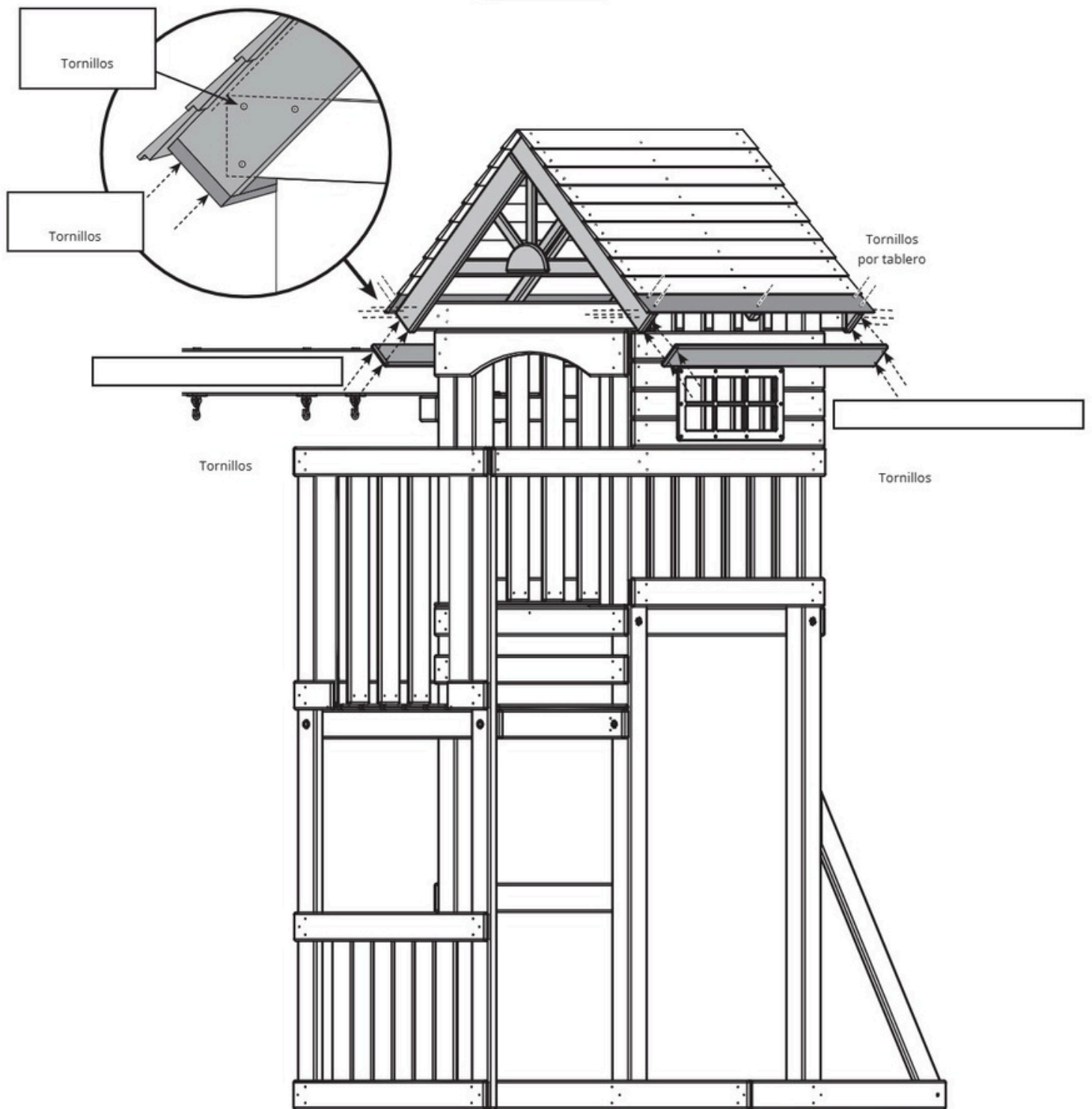


NOTA:

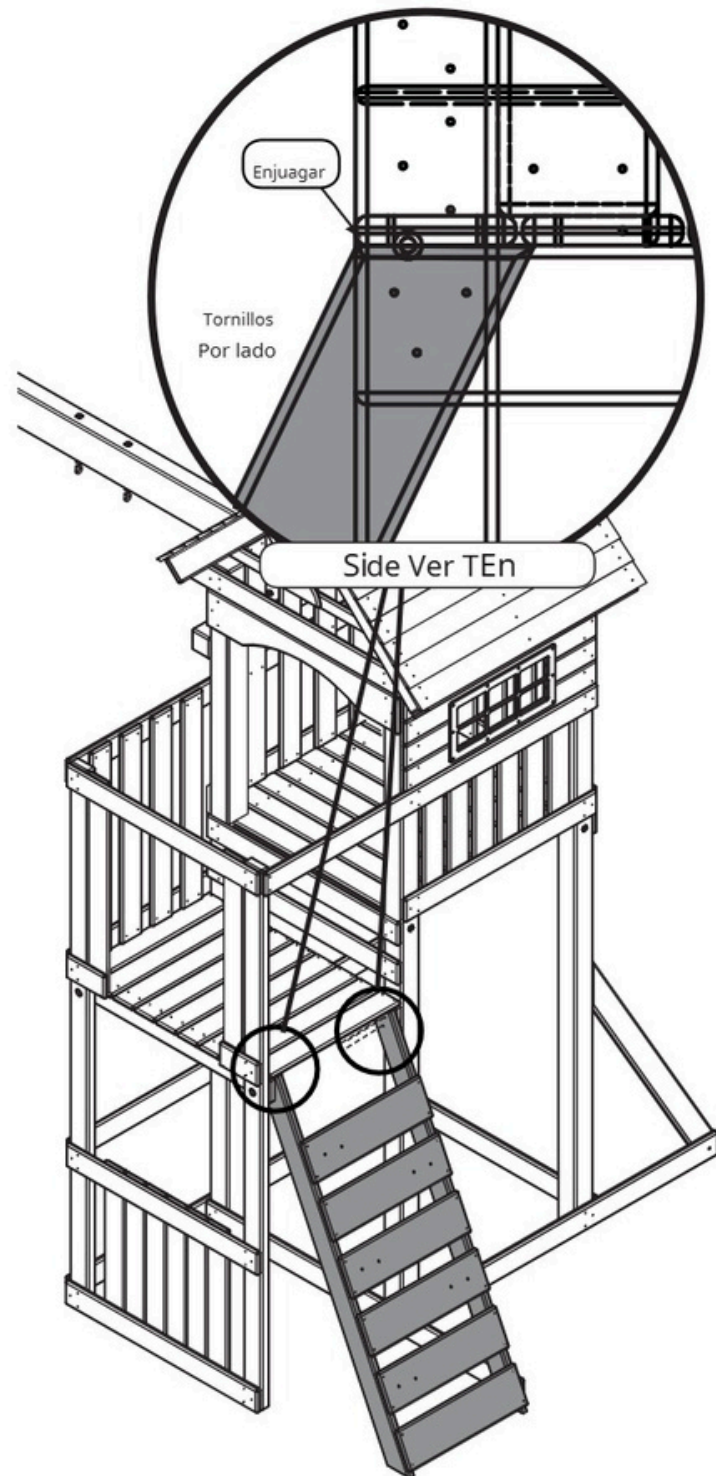
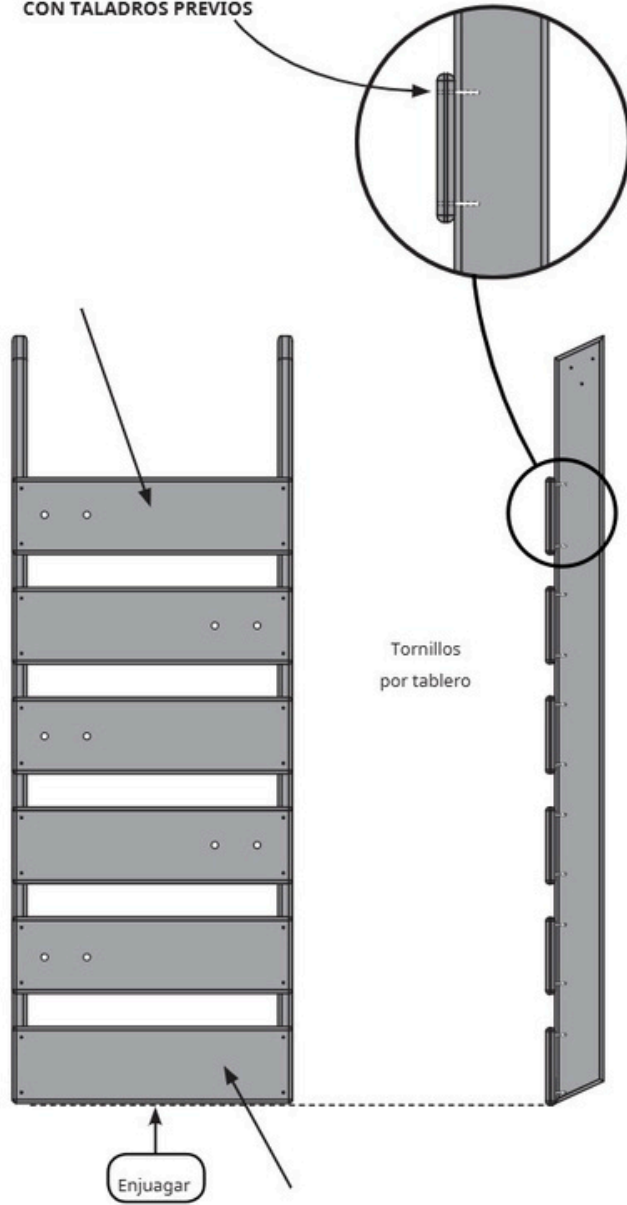
GIRE EL CONJUNTO DEL TECHO HACIA EL EXTREMO.

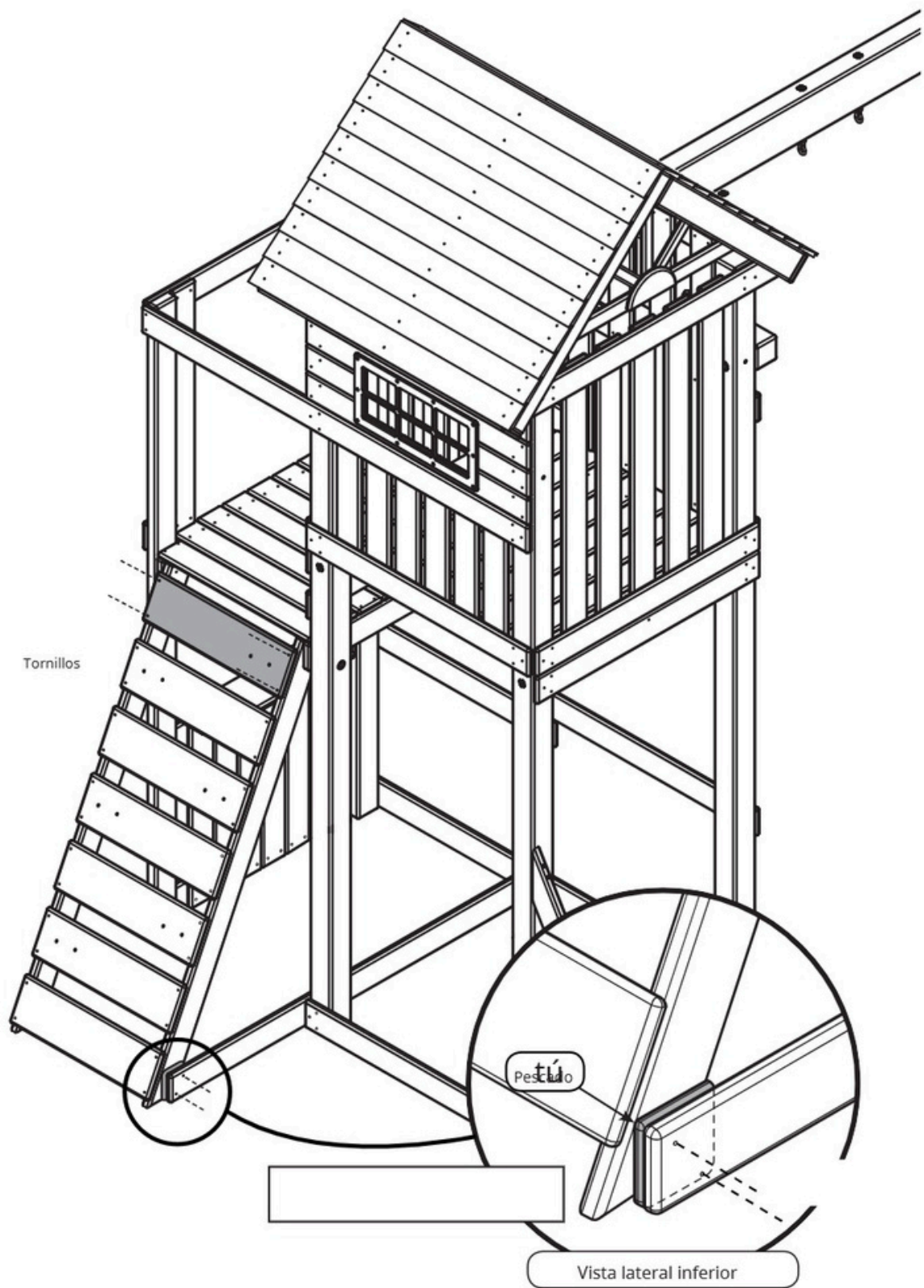


PASO 29

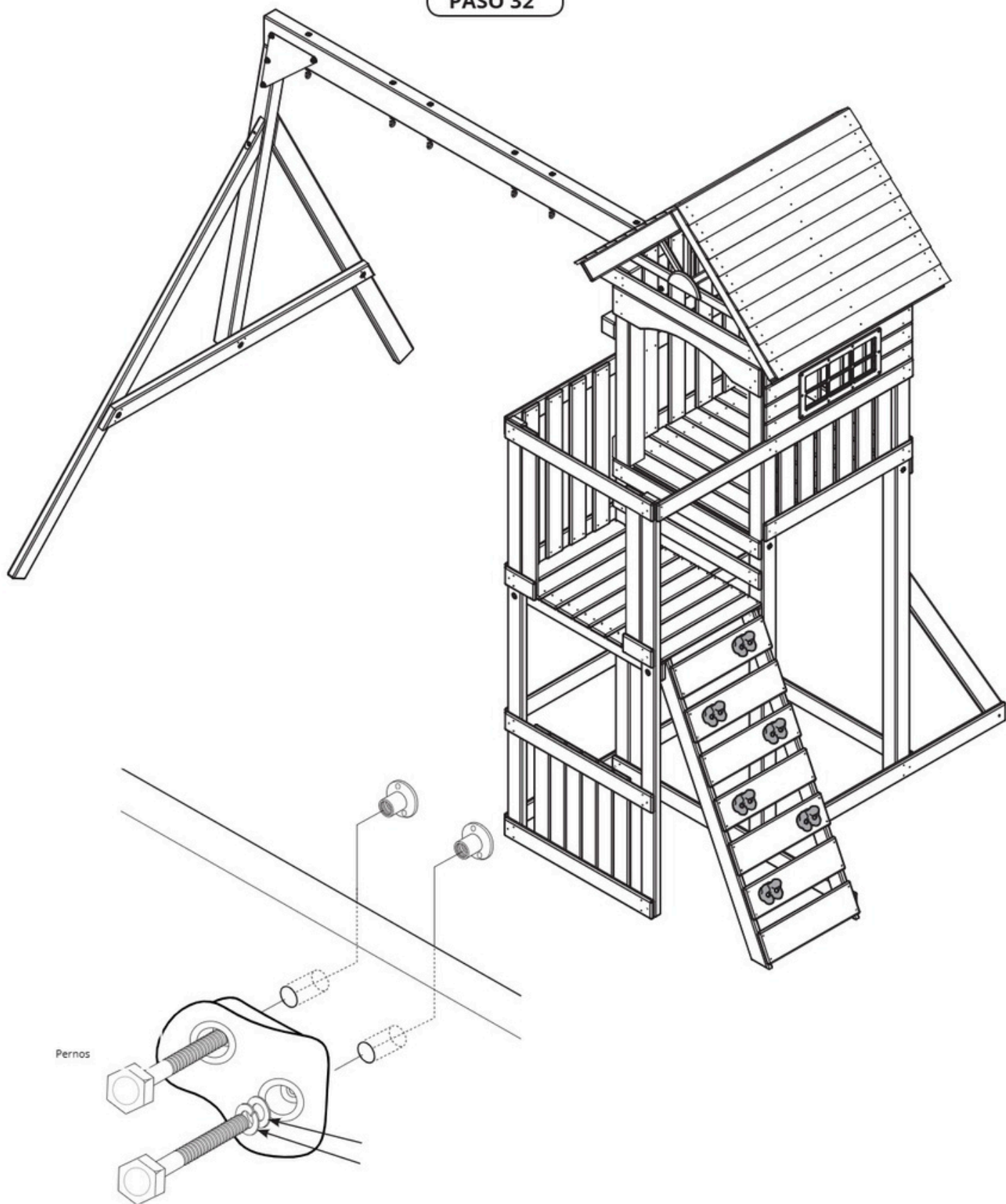


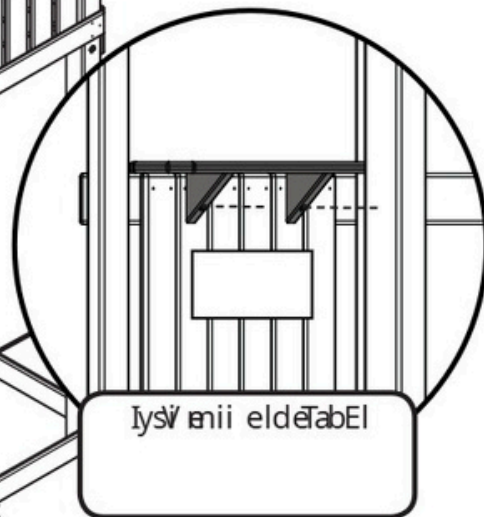
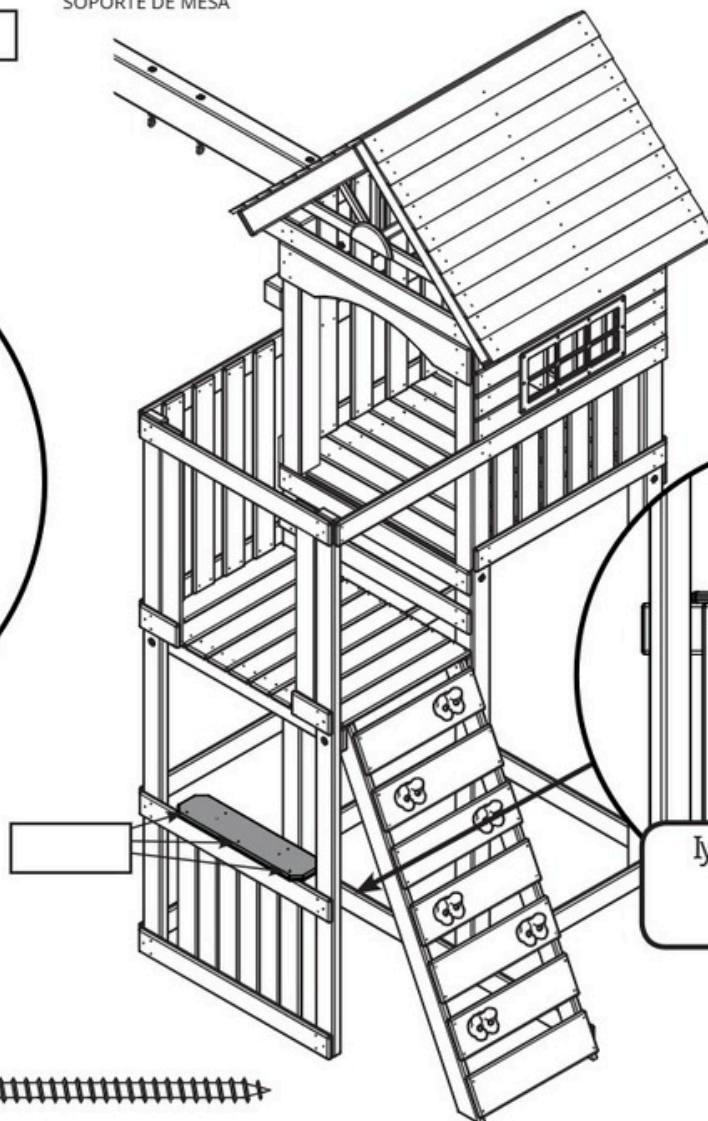
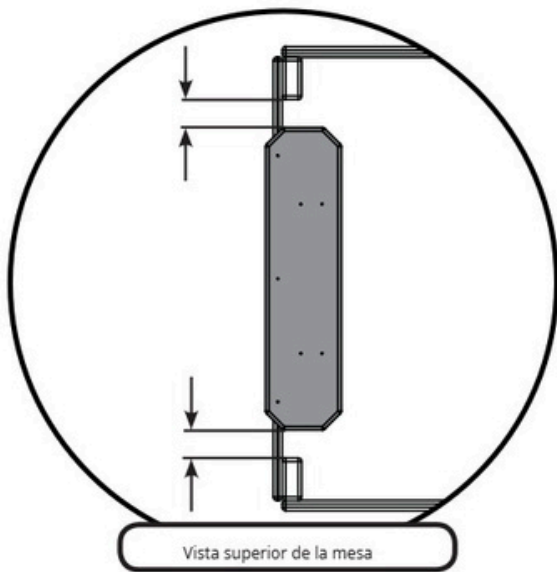
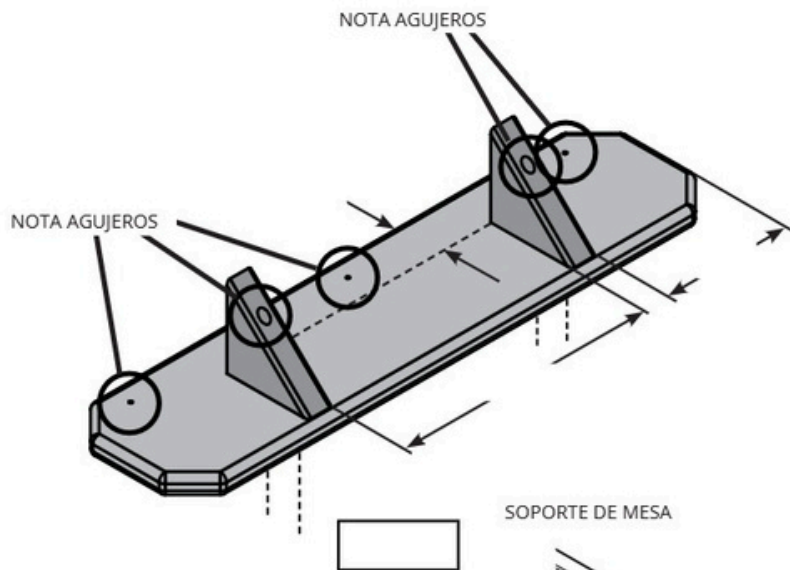
ALINEAR TORNILLOS
CON TALADROS PREVIOS

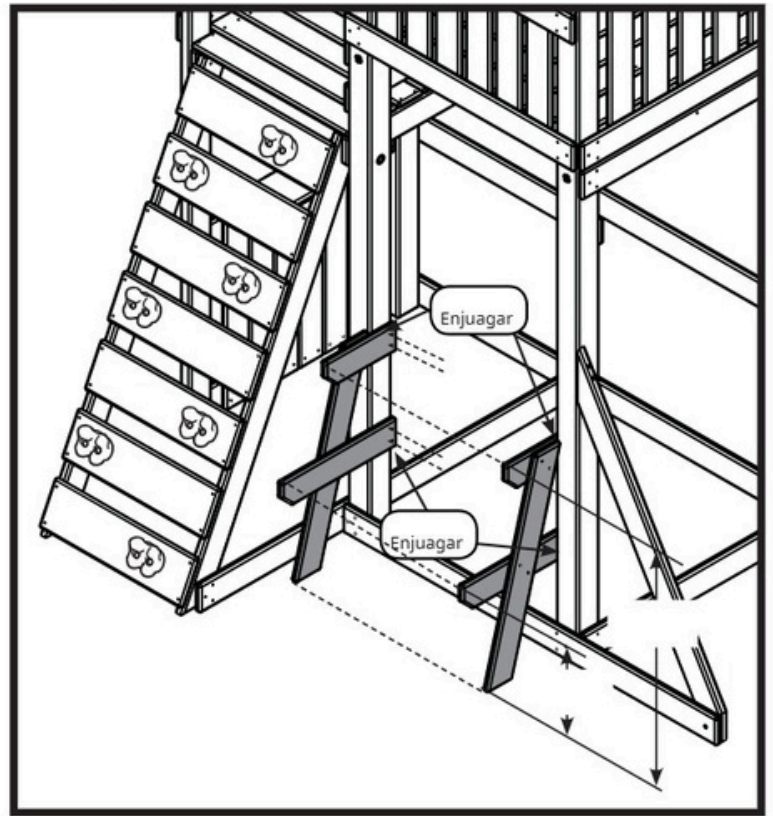
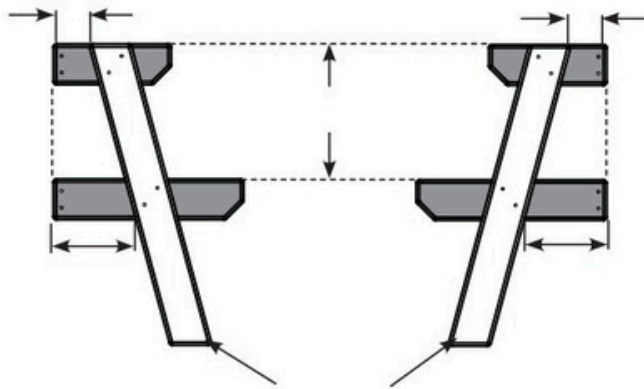




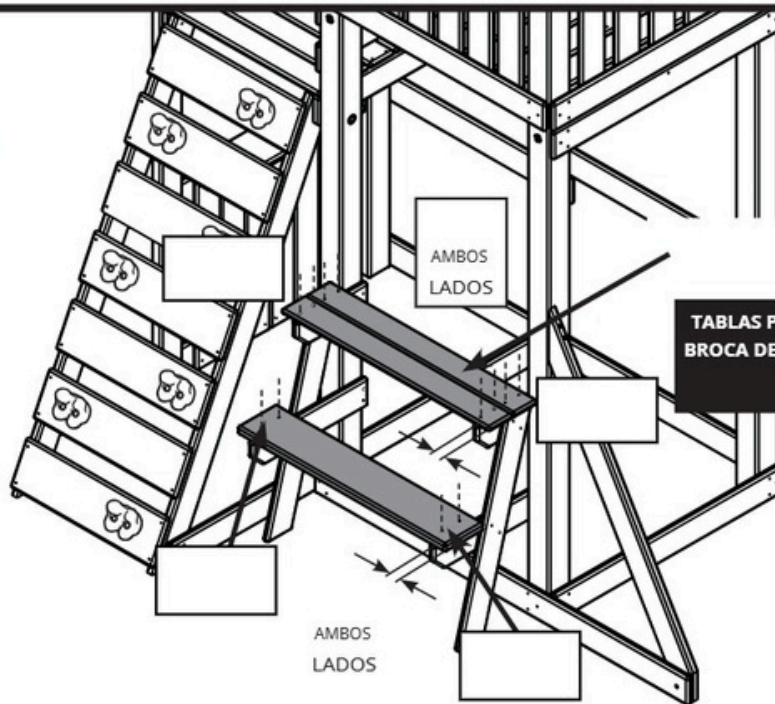
PASO 32



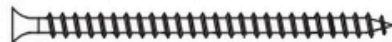




Compruebe para asegurarse
estructura es cuadrada

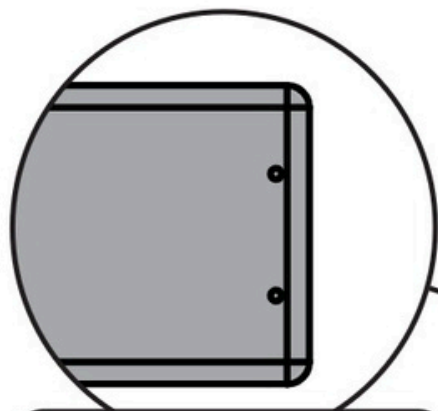


TABLAS PRE-PERFORADAS CON
BROCA DE 1/8" PARA MINIMIZAR
TERRIBLE

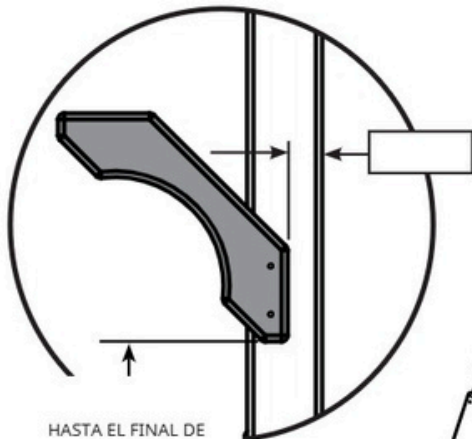
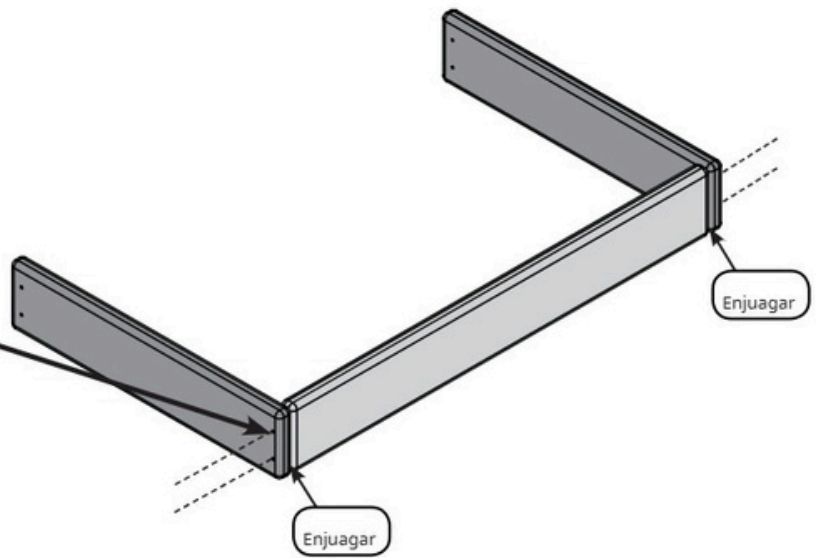


Nota: Perfore previamente las tablas con una broca de 1/8" como se muestra para evitar que se partan.

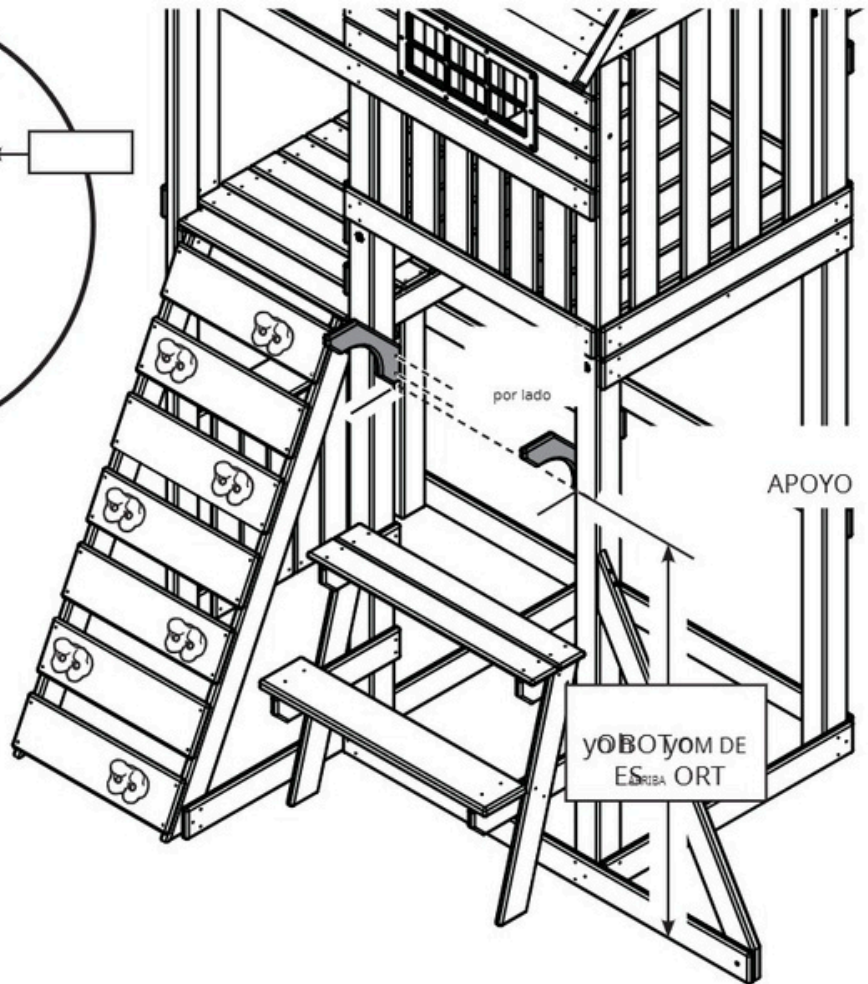
PASO 35

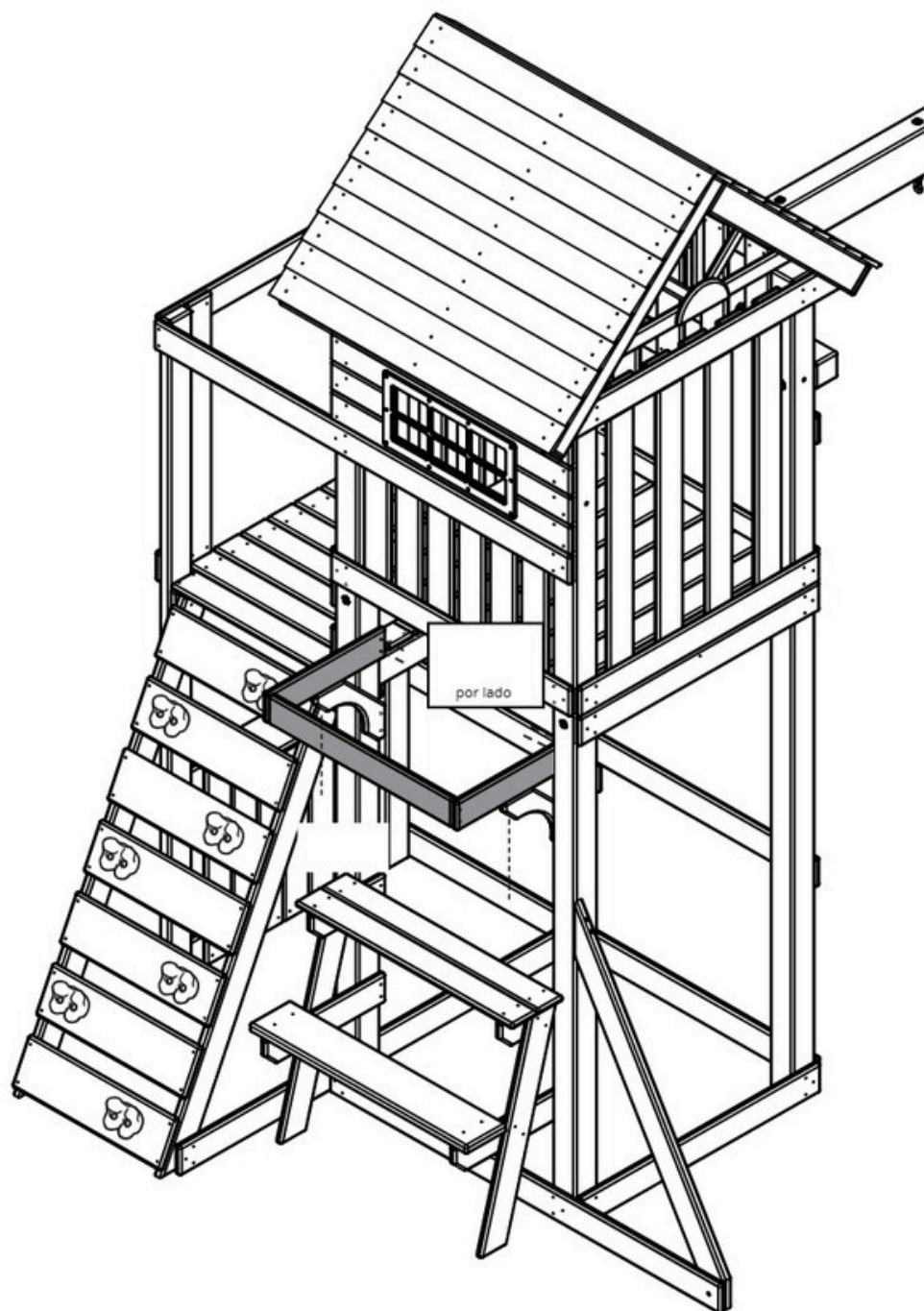


Asegúrese de que este lado tenga agujeros
Más cerca del borde.

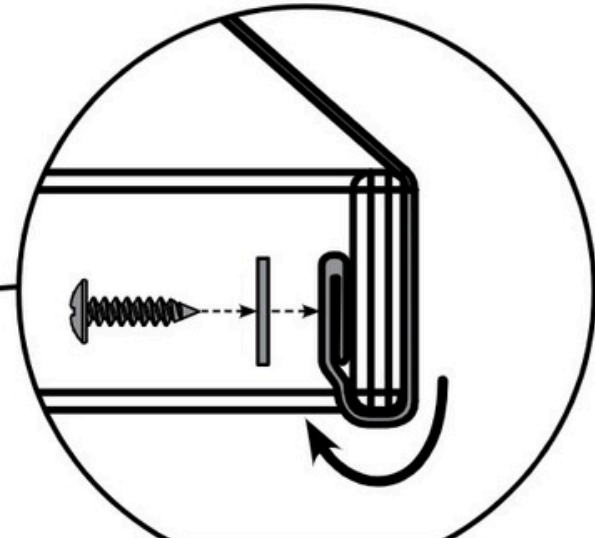
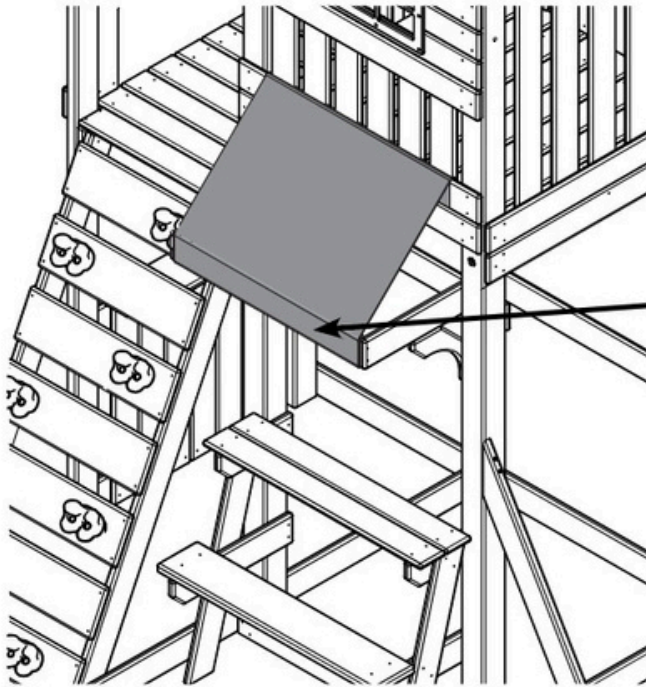
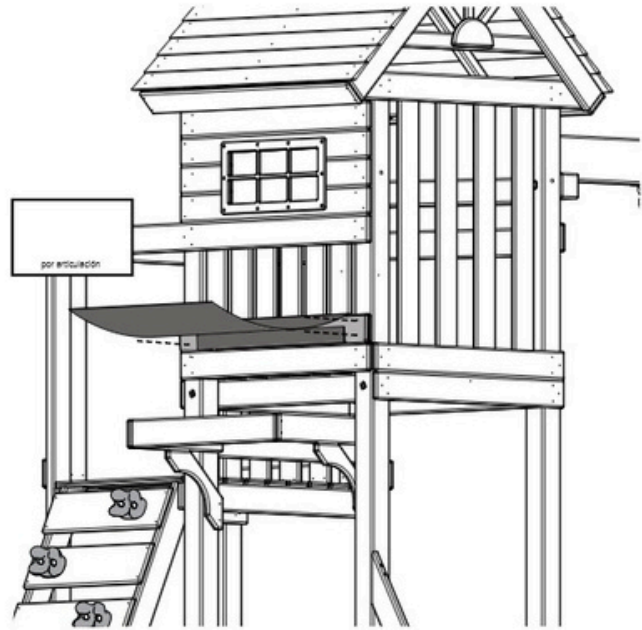
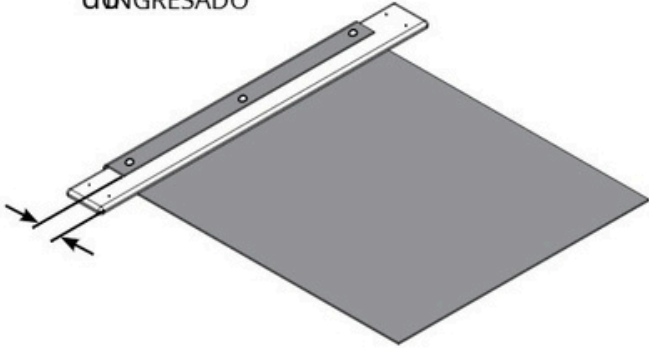


HASTA EL FINAL DE
APOYO

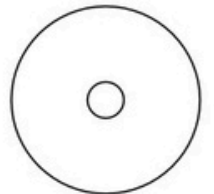




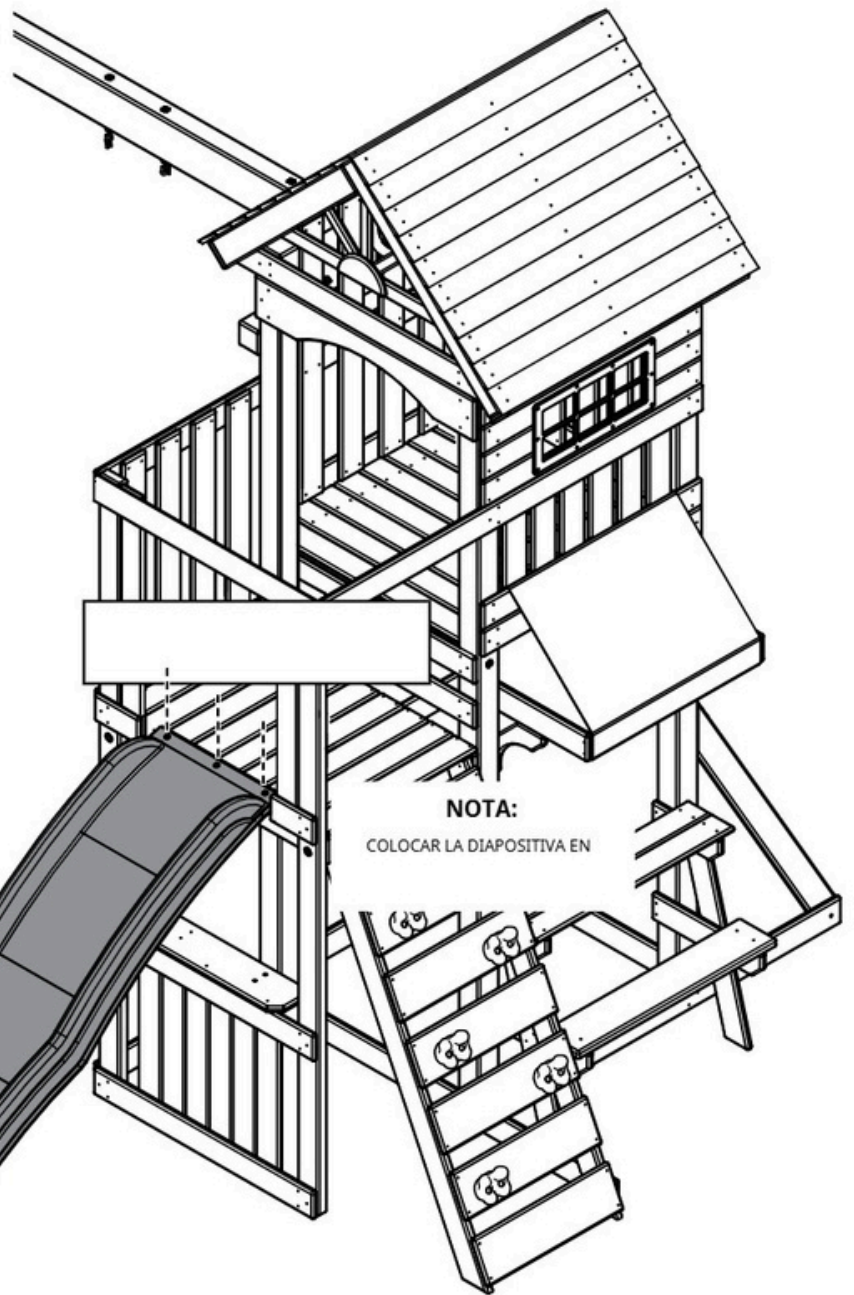
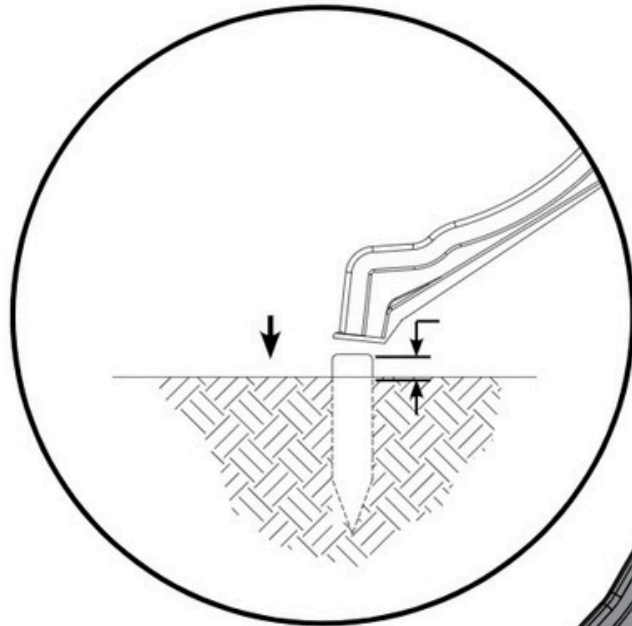
dONGRESADO



Vista lateral de la lona



NOTA: Instalar tornillos A través del dobladillo para mayor resistencia.



NOTA:

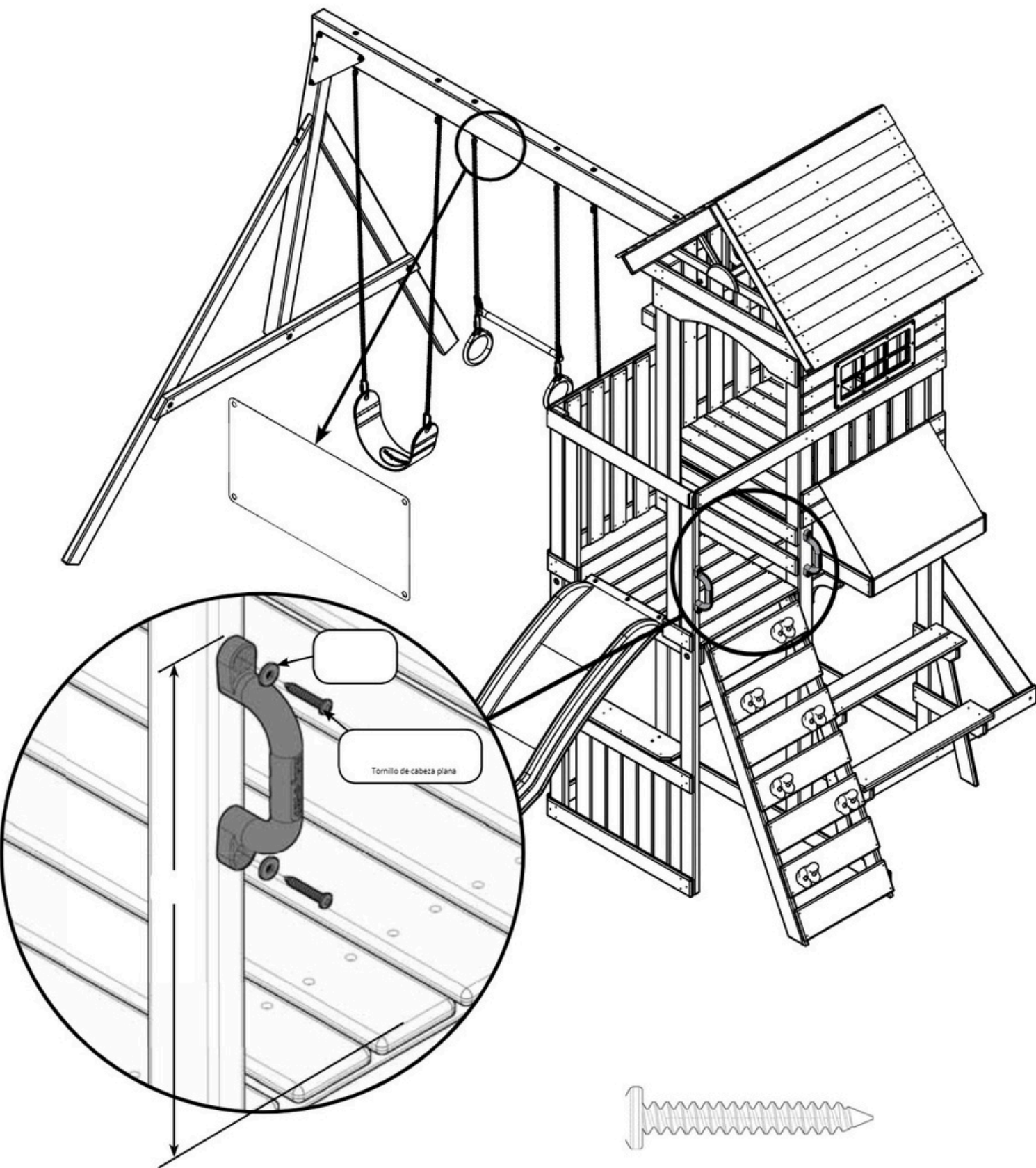
COLOCAR LA DIAPOSITIVA EN

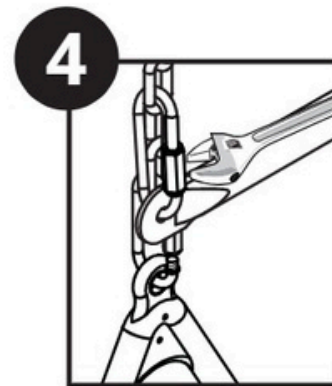
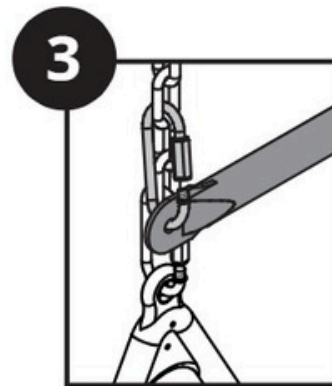
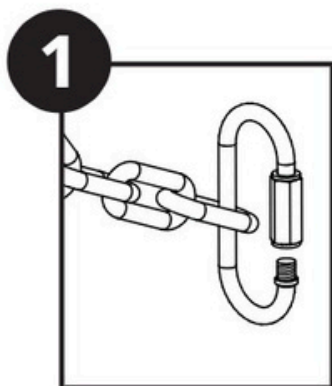
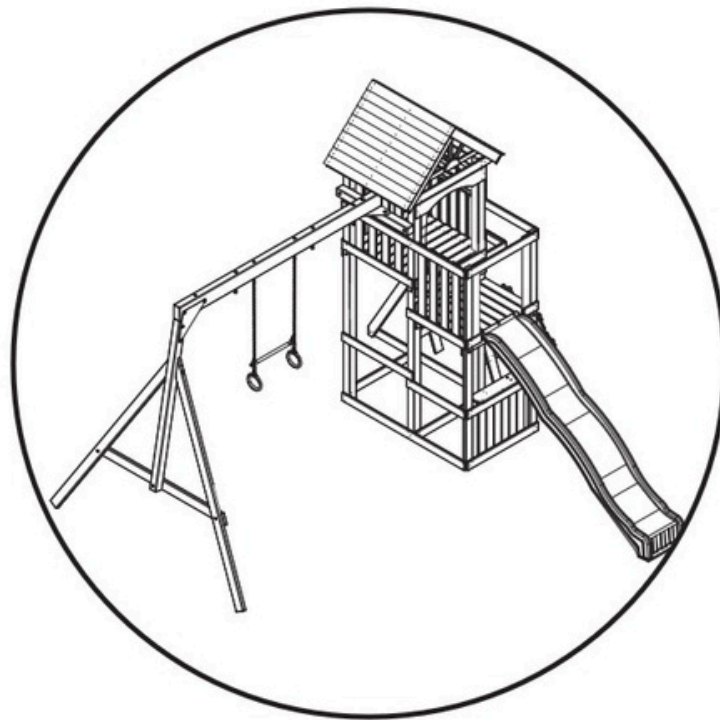
Tornillos



Estaca deslizante



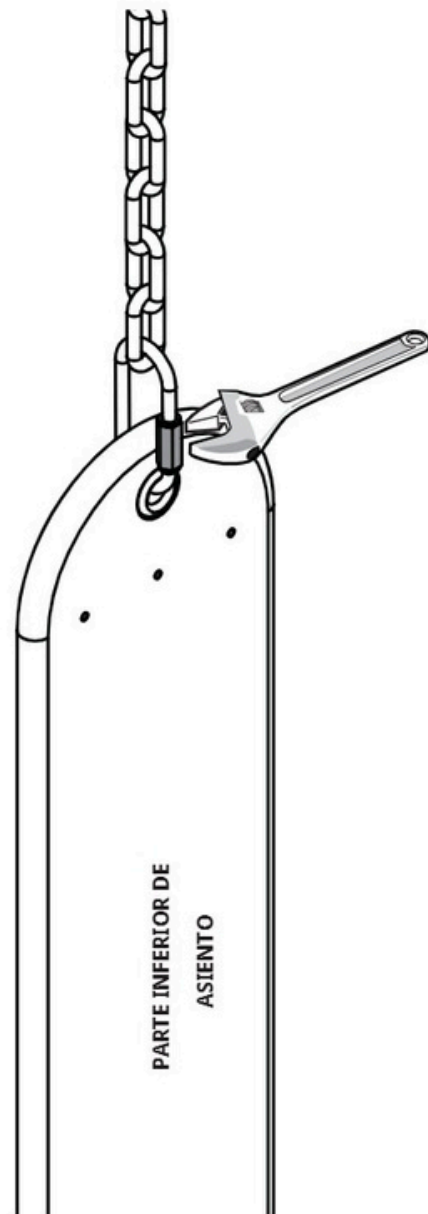
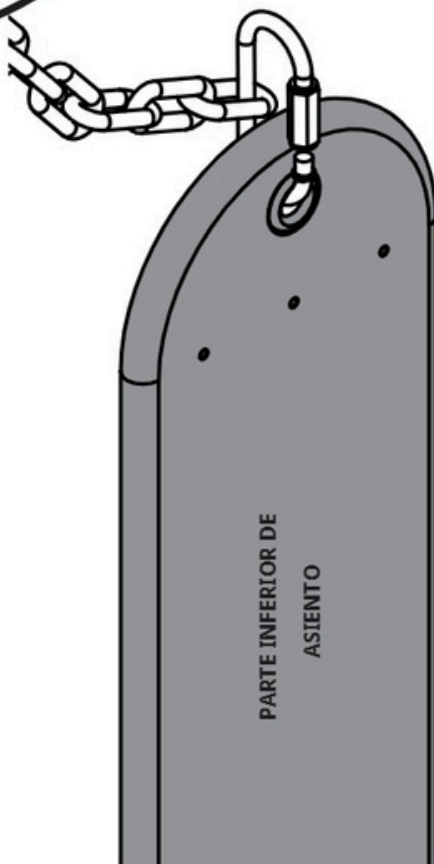
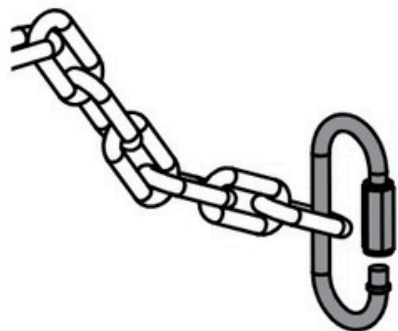


**NOTA:**

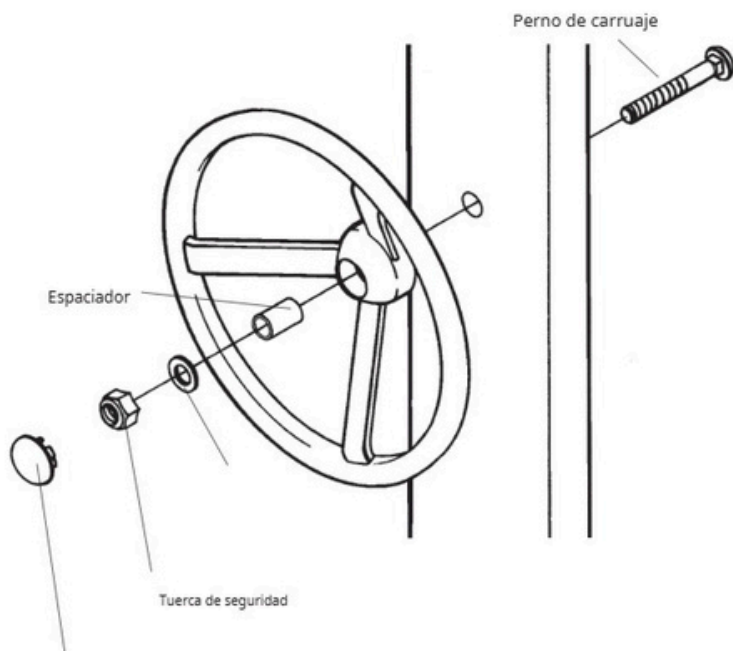
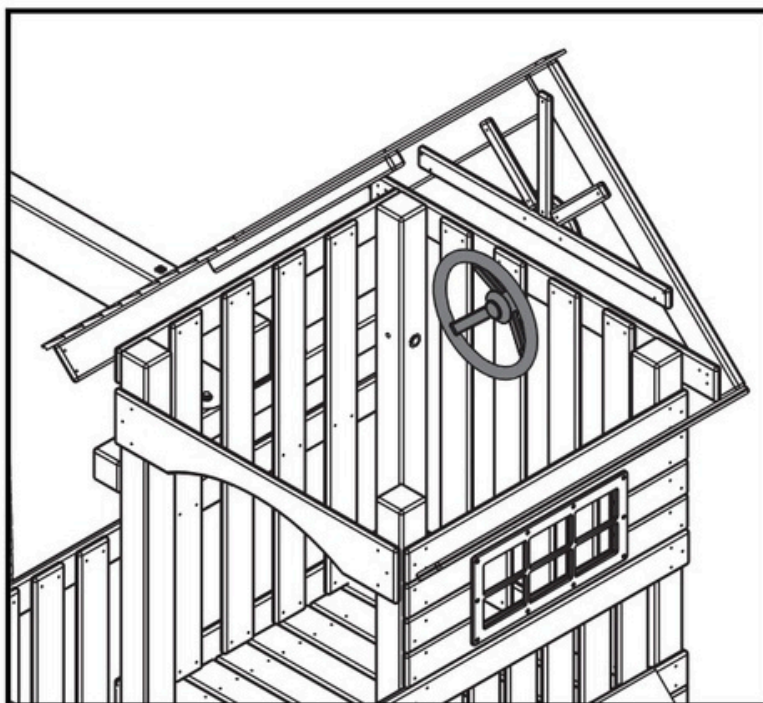
Percha de columpio con engarce
herméticamente cerrado

Conjunto combinado de trampa de anillo

Conecte el enlace rápido a la cadena orientado como se muestra.



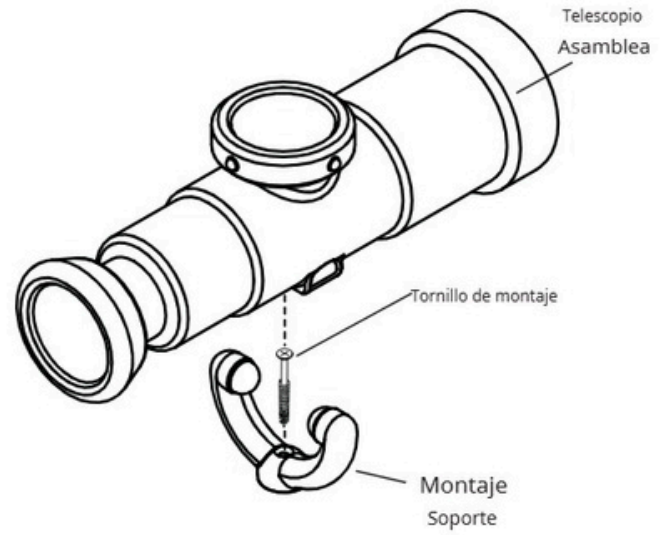
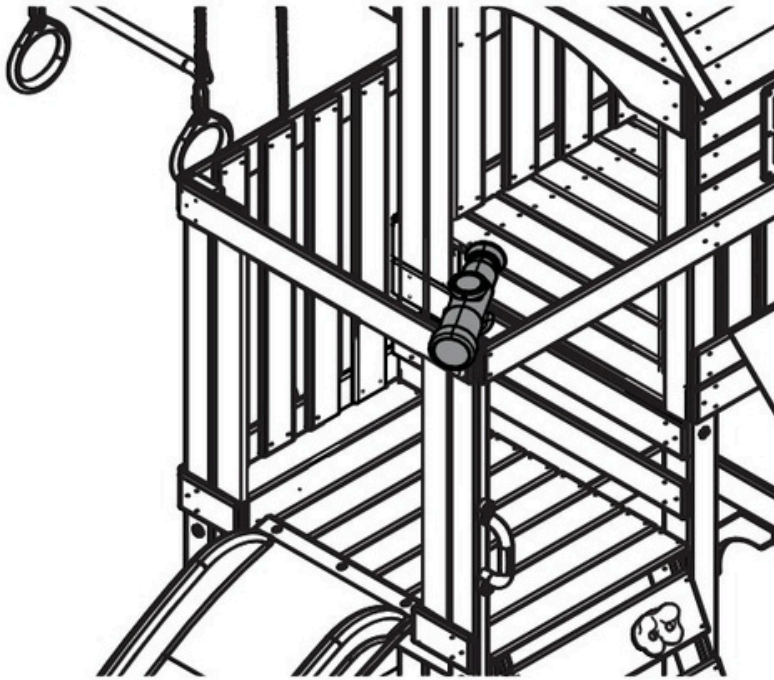
Conjunto de asiento de columpio



Conjunto del volante

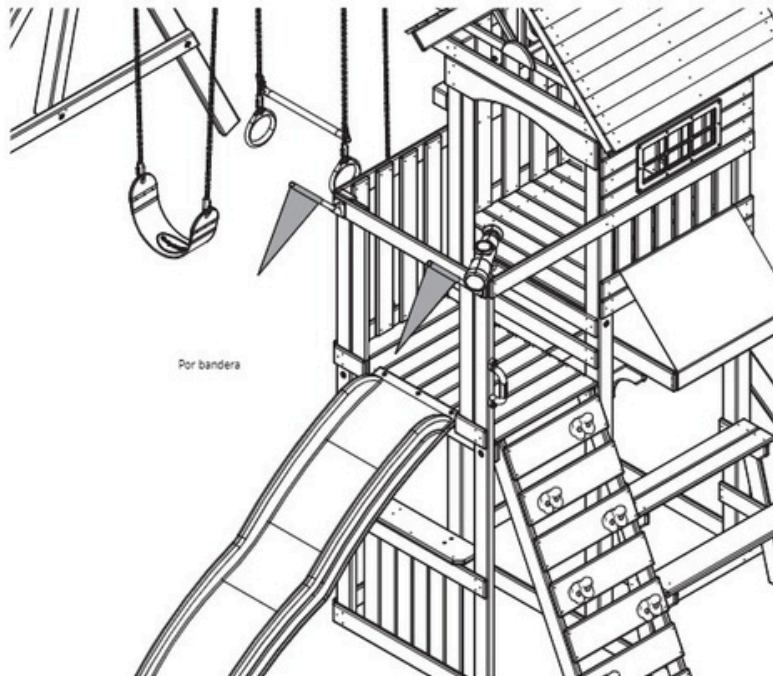
1. Elija la ubicación deseada para el volante y perforo un orificio de 5/16" de diámetro en la madera. **NOTA:** Si la madera tiene más de 2" de profundidad, necesitarás perforar el orificio adecuadamente.
2. Monte el volante en la unidad de escalada como se indica.
3. Coloque la tapa del volante en su lugar.

PASO 43



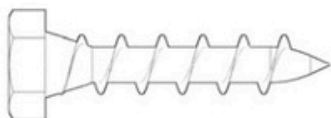
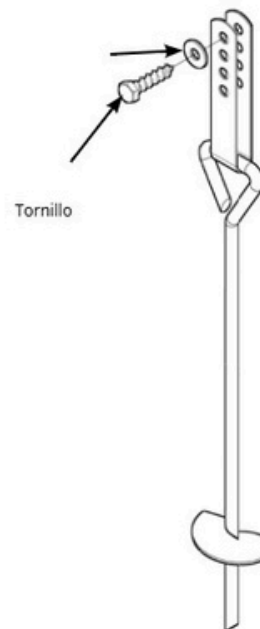
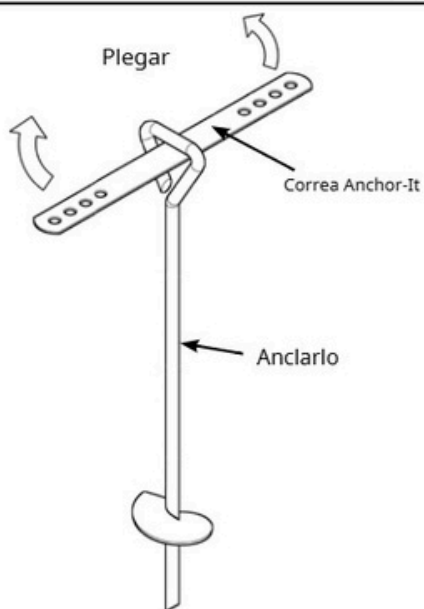
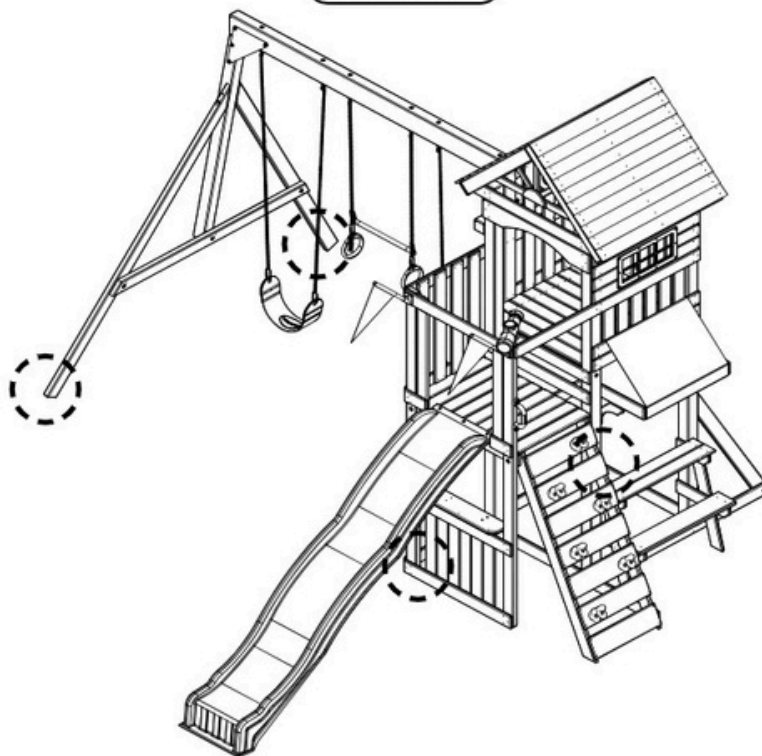
Conjunto de telescopio

PASO 44



Asamblea de la bandera

PASO 45



Nota: Mantenga el mínimo juego posible utilizando cualquiera de los orificios de la correa que funcionen mejor. **CONSEJO:**

Luego, inserte e instale el anclaje Anchor-Its con una broca o un destornillador largo como se muestra. Esto le permitirá obtener tracción con el anclaje más rápido y permitirá que el dispositivo se asiente de manera más segura.