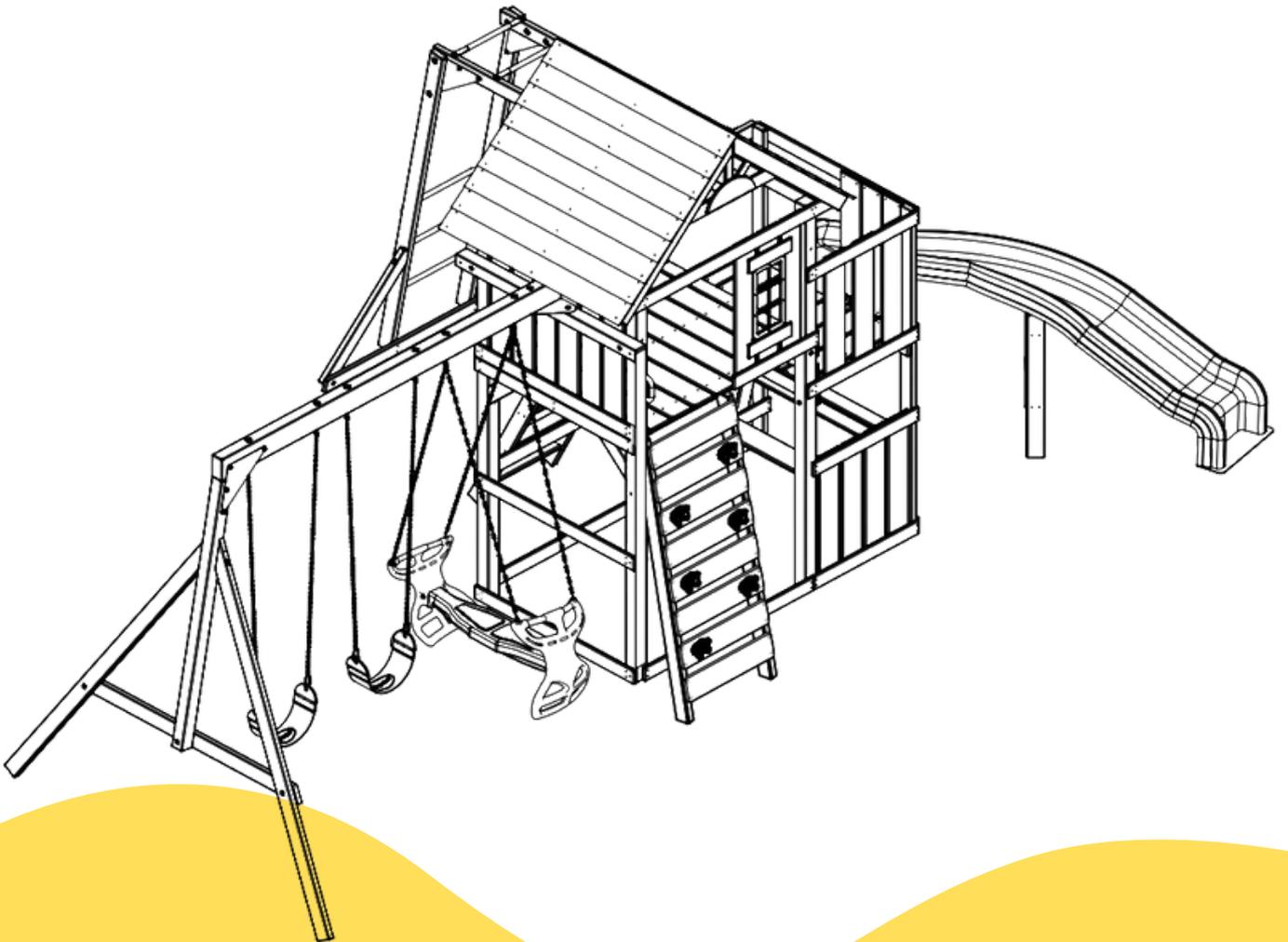




MANUAL

CEDARBROOK



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PLAYGROUND SURFACING MATERIALS

SECTION 4 OF THE CONSUMER PRODUCT SAFETY COMMISSION'S OUTDOOR HOME PLAYGROUND SAFETY HANDBOOK⁹

Select Protective Surfacing

One of the most important things you can do to reduce the likelihood of serious head injuries is to install shock-absorbing protective surfacing under and around your play equipment. The protective surfacing should be applied to a depth that is suitable for the equipment height in accordance with ASTM Specification F 1292. There are different types of surfacing to choose from; whichever product you select, follow these guidelines:

NOTE: Do not install home playground equipment over concrete, asphalt, or any other hard surface. A fall onto a hard surface can result in serious injury to the equipment user. Grass and dirt are not considered protective surfacing because wear and environmental factors can reduce their shock absorbing effectiveness. Carpeting and thin mats are generally not adequate protective surfacing. Ground level equipment - such as a sandbox, activity wall, playhouse or other equipment that has no elevated play surface - does not need any protective surfacing.

Maximum fall height for this playset is 83".

Loose-Fill Materials:

- ❑ Maintain a minimum depth of 9 inches of loose-fill materials such as wood mulch/chips, engineered wood fiber (EWF), or shredded/recycled rubber mulch for equipment up to 8 feet high; and 9 inches of sand or pea gravel for equipment up to 5 feet high. NOTE: An initial fill level of 12 inches will compress to about a 9-inch depth of surfacing over time. The surfacing will also compact, displace, and settle, and should be periodically refilled to maintain at least a 9-inch depth.
- ❑ Use a minimum of 6 inches of protective surfacing for play equipment less than 4 feet in height. If maintained properly, this should be adequate. (At depths less than 6 inches, the protective material is too easily displaced or compacted.)
- ❑ Use containment, such as digging out around the perimeter and/or lining the perimeter with landscape edging. Don't forget to account for water drainage.
- ❑ Check and maintain the depth of the loose-fill surfacing material. To maintain the right amount of loose-fill materials, mark the correct level on play equipment support posts. That way you can easily see when to replenish and/or redistribute the surfacing.
- ❑ **Do not** install loose fill surfacing over hard surfaces such as concrete or asphalt.

Poured-In-Place Surfaces or Pre-Manufactured Rubber Tiles:

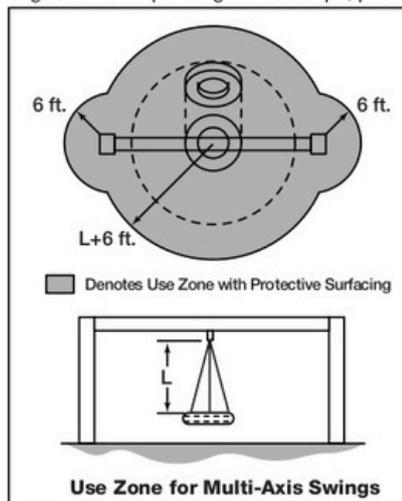
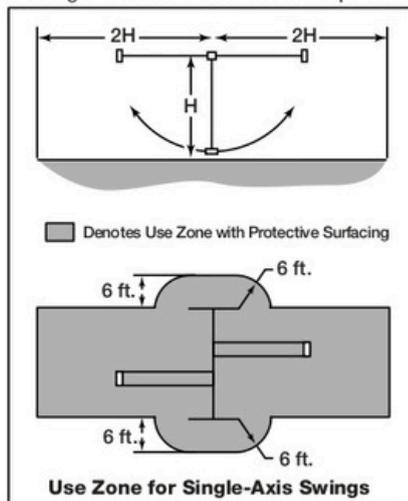
You may be interested in using surfacing other than loose-fill materials - like rubber tiles or poured-in-place surfaces - like rubber tiles or poured-in-place surfaces.

- ❑ Installations of these surfaces generally require a professional and are not "do-it-yourself" projects.
- ❑ Review surface specifications before purchasing this type of surfacing. Ask the installer/manufacturer for a report showing that the product has been tested to the following safety standard: ASTM F 1292 Standard Specification for Impact Attenuation of Surfacing Materials within the Use Zone of Playground Equipment. This report should show the specific height for which the surface is intended to protect against serious head injury. This height should be equal to or greater than the fall height - vertical distance between a designated play surface (elevated surface for standing, sitting, or climbing) and the protective surfacing below - of your play equipment.
- ❑ Check the protective surfacing frequently for wear.

Placement

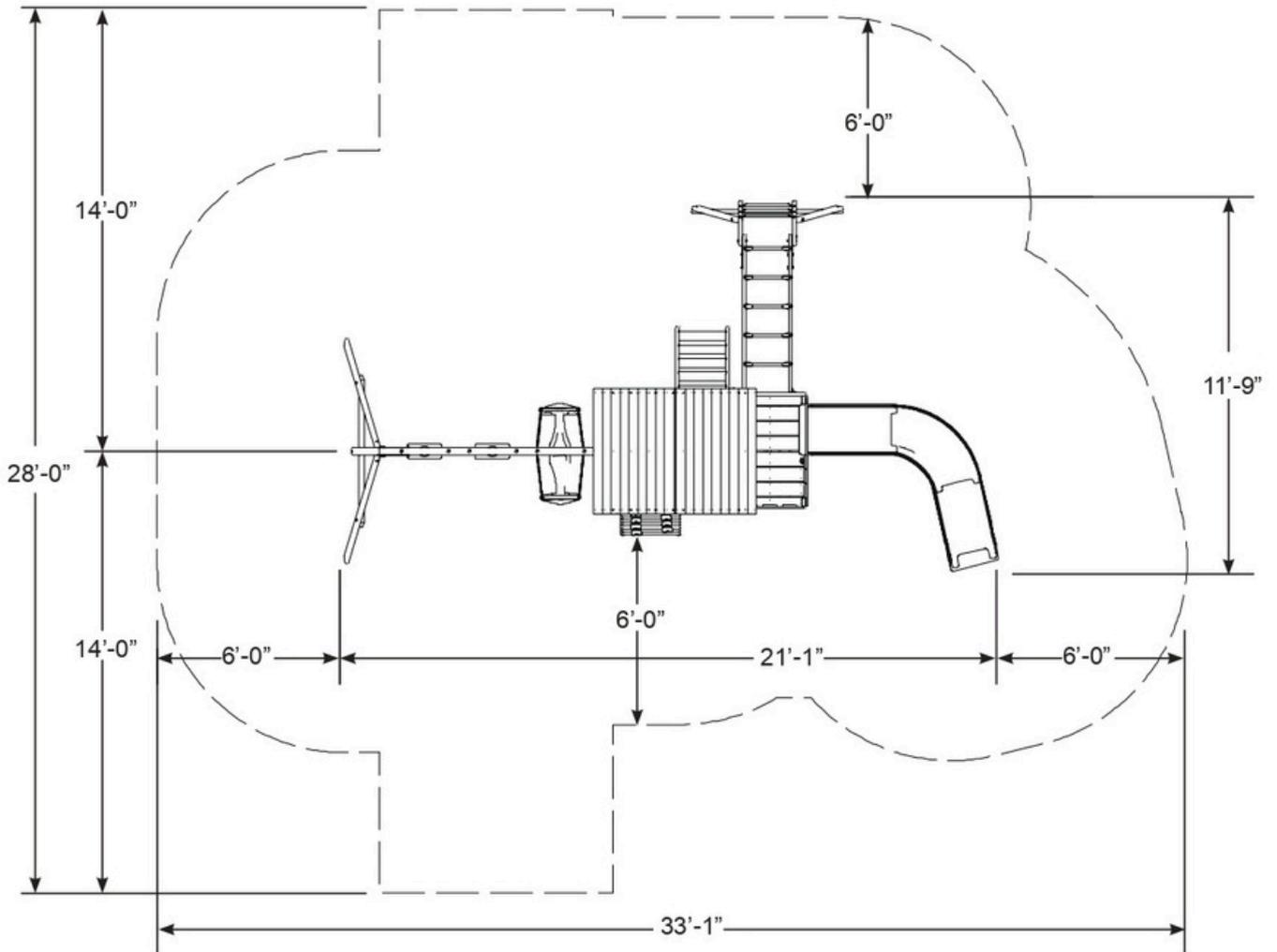
Proper placement and maintenance of protective surfacing is essential. Be sure to

- ❑ Extend surfacing at least 6 feet from the equipment in all directions.
- ❑ For to-fro swings, extend protective surfacing in front of and behind the swing to a distance equal to twice the height of the top bar from which the swing is suspended.
- ❑ For tire swings, extend surfacing in a circle whose radius is equal to the height of the suspending chain or rope, plus 6 feet in all directions.

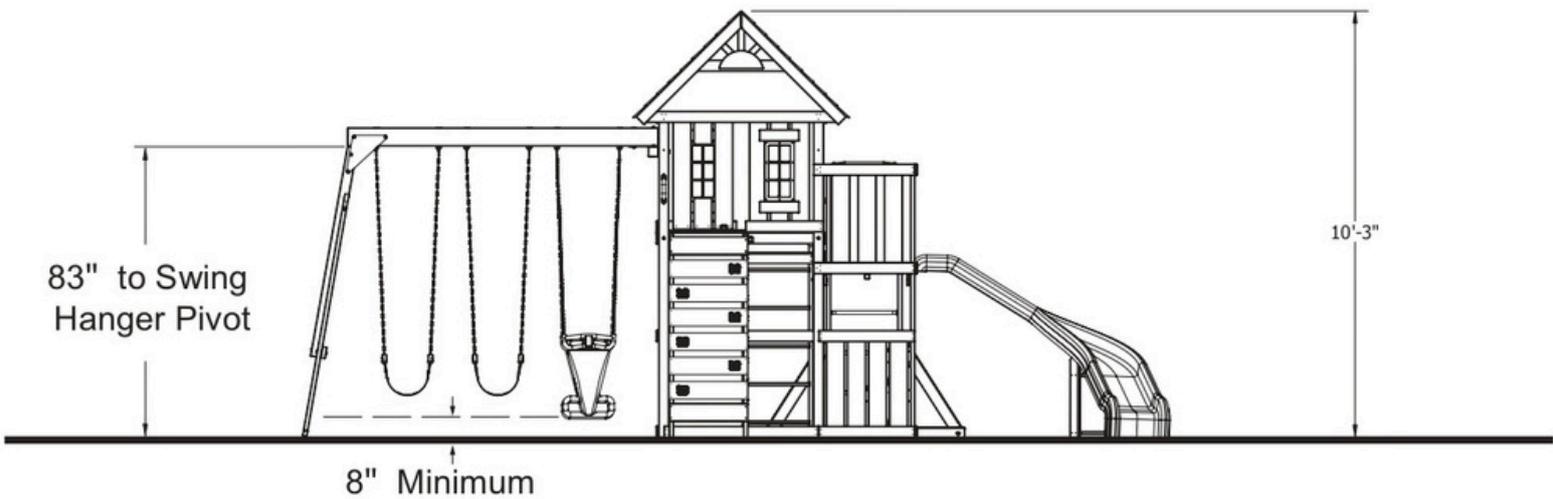


⁹ This information has been extracted from the CPSC publications "Playground Surfacing-Technical Information Guide" and "Handbook for Public Playground Safety". Copies of these reports can be obtained by sending a postcard to the: Office of Public Affairs, U.S. Consumer Product Safety Commission, Washington, D.C., 20207 or call the toll-free hotline: 1-800-638-2772

PLAYSET SAFETY ZONE



MINIMUM USE ZONE FOR PLAY EQUIPMENT SHALL EXTEND NO LESS THAN 72" FROM ALL SIDES OF THE PLAY STRUCTURE.
 SWING USE ZONE EXTENDS NO LESS THAN 168".
 SWINGS MUST HAVE A MINIMUM CLEARANCE OF 8" ABOVE THE PROTECTIVE SURFACING.



TOOLS REQUIRED



DRILL



1/2" & 7/16" SOCKETS &
WRENCH



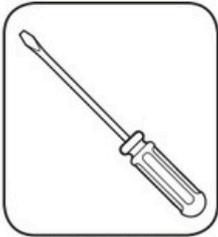
HAMMER



ADJUSTABLE
WRENCH



TAPE MEASURE



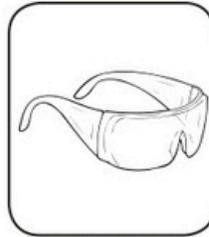
SCREWDRIVER



PHILLIPS BIT



CARPENTER
SQUARE



SAFETY GLASSES



1/8" DRILL BIT



SHOVEL

HELPFUL ASSEMBLY INFORMATION

Your playset consists of several boxes or modules. It is important to ensure all lumber, accessories and hardware is accounted for. The following pages list the contents of each box. Use these pages to take an inventory of all parts.

REMEMBER- If you are missing anything, please **DO NOT RETURN** to the store where purchased. Contact our Customer Service Department at 1-800-882-0272 or email us at: playsupport@backyardproducts.com

For ease in inventorying your wooden playset parts all have been marked with a part number. Look for the part number typically located on the end of the part.

!! HELPFUL ASSEMBLY HINT !!

Keep parts from each box in its own area after taking your inventory. This will make it much easier to locate parts required for assembling each module on your playset.

Look for the helpful reminder indicating the box containing the parts used as you begin each module.

TOWER MODULE SA 6051 /SA 6022

BOARD LIST



(4) [PF 6164] 3" x 3" x 94"



(1) [PF 6020] 3" x 3" x 47-1/2" SWING BEAM SUPPORT



(1) [PF 6019] 2-11/16" x 5-3/8" x 93" SWING BEAM



(1) [PF 6018] 2-11/16" x 3" x 62" A-FRAME SUPPORT



(2) [PF 6017] 1-3/8" x 3-3/8" x 83" A-FRAME LEGS



(2) [PF 6388] 1-3/8" x 3-3/8" x 60" ROCKWALL SUPPORT



(1) [PF 6016] 1-3/8" x 3-3/8" x 58" A-FRAME SUPPORT



(1) [PF 6053] 1-3/8" x 3-3/8" x 43-1/2"



(1) [PF 6009] 1-3/8" x 3-3/8" x 17-1/4" SLIDE STAKE



(2) [PF 6149] 1-3/8" x 3-3/8" x 15-1/2" DECK SUPPORT



(2) [PF 6010] 1" x 3-3/8" x 47-1/2"



(1) [PF 6011] 1" x 3-3/8" x 47-1/2"



(4) [PF 6062] 1" x 3-3/8" x 42-1/2" ROOF A-FRAME



(7) [PF 6008] 3/4" x 5-3/8" x 42"



(2) [PF 6013] 5/8" x 5-3/8" x 22-3/4" ROCKWALL BOARD



(10) [PF 6000] 5/8" x 5-3/8" x 33-3/4"



(2) [PF 6060] 5/8" x 5-3/8" x 13" SUN



(4) [PF 6001] 5/8" x 5-3/8" x 9-1/4"



(6) [PF 6389] 5/8" x 5-3/8" x 22-3/4" ROCKWALL BOARD



(2) [PF 6063] 3/4" x 3-3/8" x 59-5/8" A-FRAME BASE



(3) [PF 6006] 3/4" x 3-3/8" x 44-1/2"



(2) [PF 6050] 3/4" x 3-3/8" x 43-1/2"



(2) [PF 6004] 3/4" x 3-3/8" x 42"



(5) [PF 6005] 3/4" x 3-3/8" x 42"



(2) [PF 6003] 3/4" x 3-3/8" x 35-7/8"



(2) [PF 6002] 3/4" x 3-3/8" x 22-1/2"



(2) [PF 6058] 5/8" x 3-3/8" x 30"



(4) [PF 6172] 5/8" x 3-3/8" x 11-1/2"



(2) [PF 6180] 5/8" x 3-3/8" x 10-1/2"



(2) [PF 6056] 5/8" x 2" x 10"



(4) [PF 6059] 5/8" x 2" x 7"



(1) [PF 6007] 3/4" x 3-3/8" x 47-1/2"

TOWER COMPONENTS

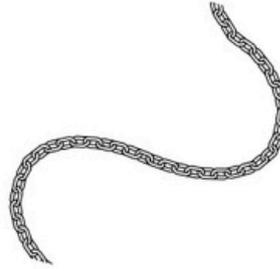
SA 6052



Plan (x1)



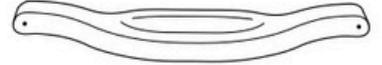
Glider End (x2)



60" GliderChain (x4)



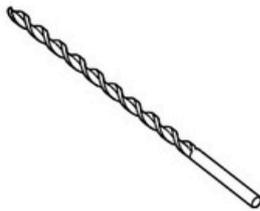
Panel Bracket - PF4969 (x3)



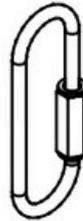
Glider Seat (x1)



Swing - 04-0039 G/Y (x2)



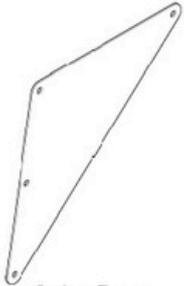
3/8" Drill Bit (x1)



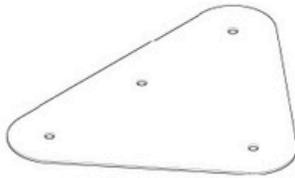
Quick Link (x4)



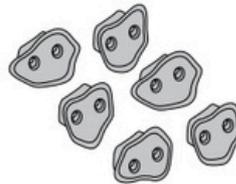
Anchor Stake - WS 4521 (x4)



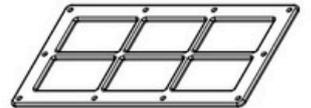
Swing Beam Bracket - PF 1408 (x2)



Beam Brace - PF 1409 (x1)



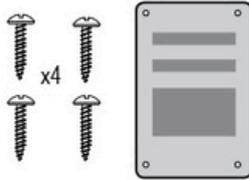
Climbing Rocks - SA 4543 (x1)



Window - PF 2990 (x2)



Star Bit (x1)



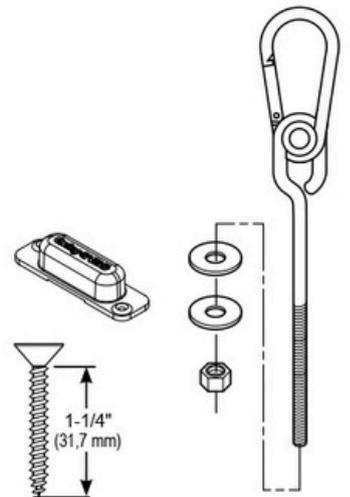
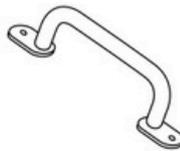
Safety Warning Plate - SA 4294 (x1)



ID Tag - SA 1699 (x1)

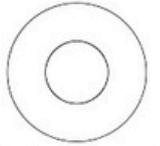
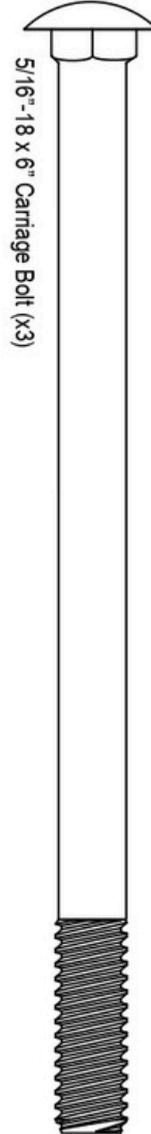
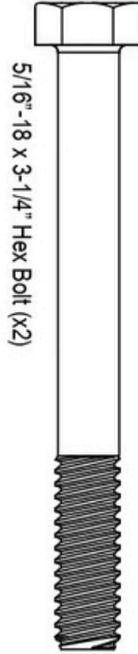
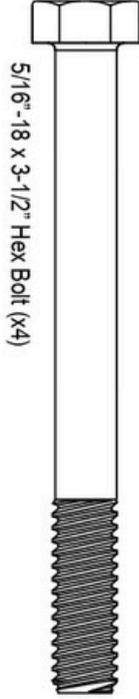
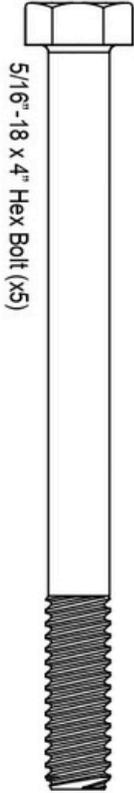
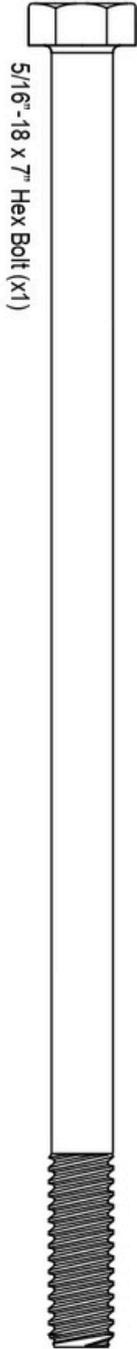
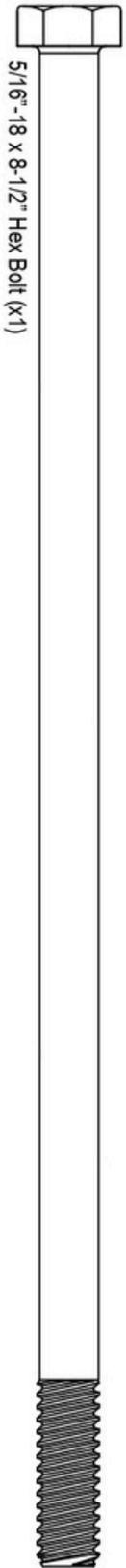


Safety Handle - 07-0005-G (x2)

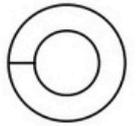


Swing Hangers WS 4456 (x3) Bags of (2)

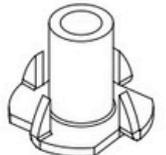
TOWER MODULE SA 6052 HARDWARE



5/16" Washer (x24)



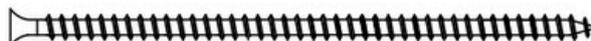
5/16" Loc Washer (x12)



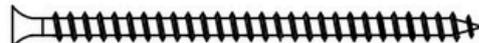
5/16-18 T-Nut (x12)
Small



5/16" Loc Nut (x9)



3" Deck Screw (x8)



2-1/2" Deck Screw (x125)



2" Deck Screw (x45)



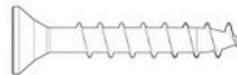
1-3/4" Deck Screw (x75)



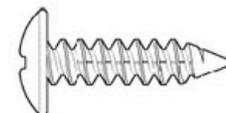
1-5/8" Deck Screw (x24)



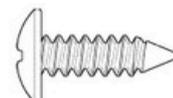
3/4" Flat Head Screw (x20)



1-3/16" (30 mm) Deck Screw (x114)



#14 x 1" Truss Screw (x3)



#12 x 3/4" Truss Screw (x13)



5/16" Wood Loc
Washer (x3)

TERRACE MODULE SA 6031

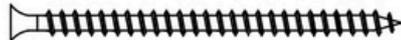
BOARD LIST

- 
(1) [PF 6061] 1-1/2" x 1-1/2" x 40"
- 
(2) [PF 6028] 1-3/8" x 3" x 79"
- 
(2) [PF 6026] 1" x 3-3/8" x 42"
- 
(3) [PF 6005] 3/4" x 3-3/8" x 42"
- 
(4) [PF 6025] 3/4" x 3-3/8" x 29-1/4"
- 
(3) [PF 6024] 3/4" x 3-3/8" x 27-3/4"
- 
(2) [PF 6150] 3/4" x 3-3/8" x 24-3/4"
- 
(1) [PF 6023] 3/4" x 3-3/8" x 22-1/2"
- 
(1) [PF 6022] 3/4" x 3-3/8" x 19-1/2"
- 
(10) [PF 6021] 5/8" x 5-3/8" x 30-3/4"
- 
(6) [PF 6135] 3/4" x 5-3/8" x 26-1/4"

TERRACE HARDWARE (SA 6012)



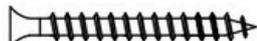
2-1/2" Deck Screw (x55)



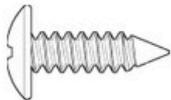
2" Deck Screw (x25)



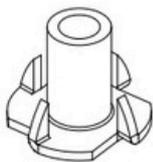
1-3/4" Deck Screw (x50)



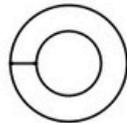
1-1/4" Deck Screw (x45)



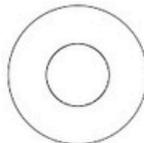
#12 x 3/4" Pan Screw (x9)



5/16-18 T-Nut (x4)
Small



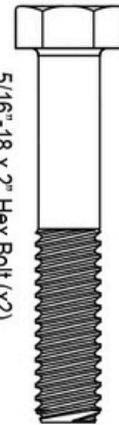
5/16" Loc Washer (x4)



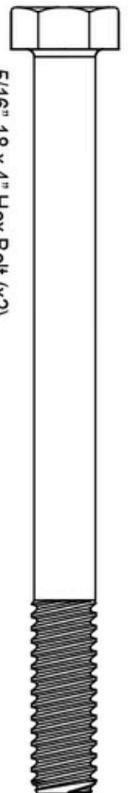
5/16" Washer (x4)



Play Handle (x2) - (Hardware Included)



5/16"-18 x 2" Hex Bolt (x2)



5/16"-18 x 4" Hex Bolt (x2)



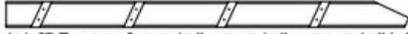
Panel Bracket (x2)

LADDER MODULE SA 6032

BOARD LIST



(1) [PF 6031] 1-3/8" x 3-3/8" x 52-3/4" LADDER SUPPORT-L



(1) [PF 6030] 1-3/8" x 3-3/8" x 52-3/4" LADDER SUPPORT-R



(1) [PF 6029] 5/8" x 3-3/8" x 20-1/2"



(4) [PF 6032] 1" x 3-3/8" x 18-1/2"

PICNIC TABLE MODULE SA 6037

BOARD LIST



(1) [PF 6040] 1" x 5-3/8" x 41-1/2" BENCH



(2) [PF 6133] 3/4" x 3-3/8" x 41-1/2" TABLE



(2) [PF 6038] 3/4" x 3-3/8" x 26-7/8" PICNIC TABLE LEG



(2) [PF 6037] 3/4" x 3-3/8" x 15-3/4" BENCH SUPPORT

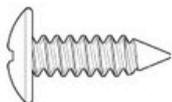


(2) [PF 6039] 3/4" x 3-3/8" x 9-3/4" TABLE SUPPORT

LADDER HARDWARE (SA 6015 IN BOX)



2-1/2" Deck Screw (x26)



#12 x 3/4" Pan Screw (x4)

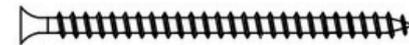


Panel Bracket (x1)

TABLE HARDWARE (SA 6019 IN BOX)



2-1/2" Deck Screw (x10)



2" Deck Screw (x14)



1-1/4" Deck Screw (x10)

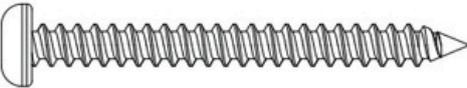
MONKEY BAR SA6036 BOARD LIST

-  (1) [PF 6041] 1-3/8" x 3-3/8" x 29-1/4"
-  (2) [PF 6042] 1-3/8" x 3-3/8" x 32"
-  (2) [PF 6043] 1-3/8" x 3-3/8" x 60"
-  (2) [PF 6045] 1-3/8" x 3-3/8" x 79-7/8"
-  (1) [PF 6044] 1" x 3-3/8" x 58"

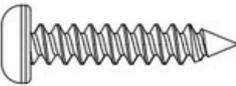
MONKEY BAR HARDWARE (SA 6017)



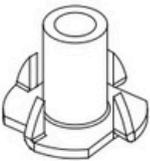
2-1/2" Deck Screw (x12)



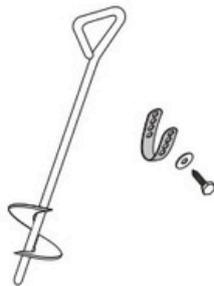
2-1/2" Pan Head Screw (x18)



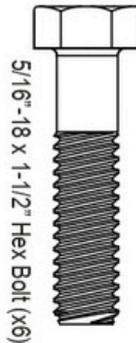
1-1/4" Pan Head Screw (x14)



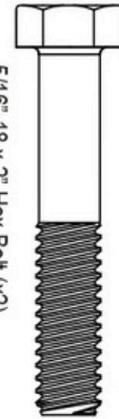
5/16-18 T-Nut (x13)
Small



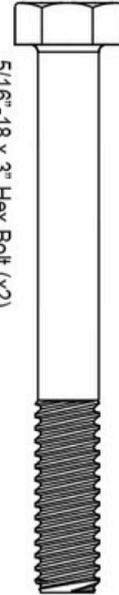
Anchor Stake - WS 4522 (x1)



5/16"-18 x 1-1/2" Hex Bolt (x6)



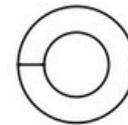
5/16"-18 x 2" Hex Bolt (x2)



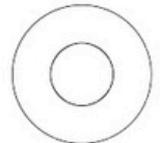
5/16"-18 x 3" Hex Bolt (x2)



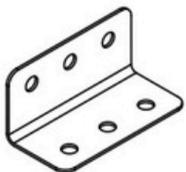
5/16"-18 x 3-1/2" Hex Bolt (x2)



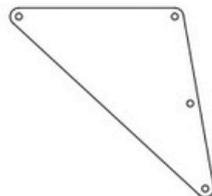
5/16" Loc Washer (x13)



5/16" Washer (x13)



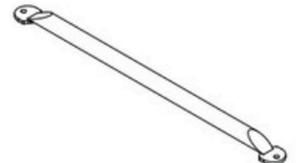
'L' Bracket (x2)
PF 2842



Triangle Bracket (x2)
PF 1408



Short Monkey Bar Rung (x5)
PF 4972



Monkey Bar Rung (x3)
PF 3297

WOOD ROOF BOARD LIST (SA 6035)

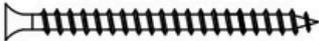


(18) [PF 6055] 1/2" x 5" x 47-1/2" SHINGLE



(2) [PF 6061] 1-1/2" x 1-1/2" x 40"

HARDWARE (SA 6014)



1-5/8" Deck Screw (x96)

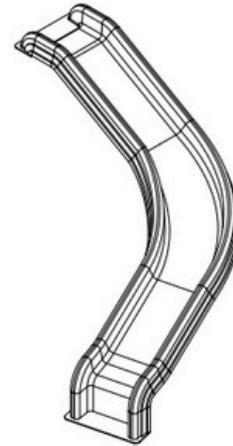
SIDEWINDER SA 6030 BOARD LIST



(2) [PF 6148] 1-1/2" x 3-1/2" x 36"

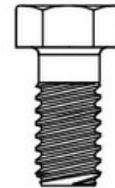


(2) [PF 6147] 1-1/2" x 3-1/2" x 15"

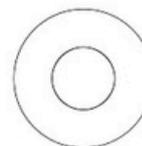


Sidewinder Slide (x1)

SIDEWINDER SLIDE HARDWARE (SA 2467)



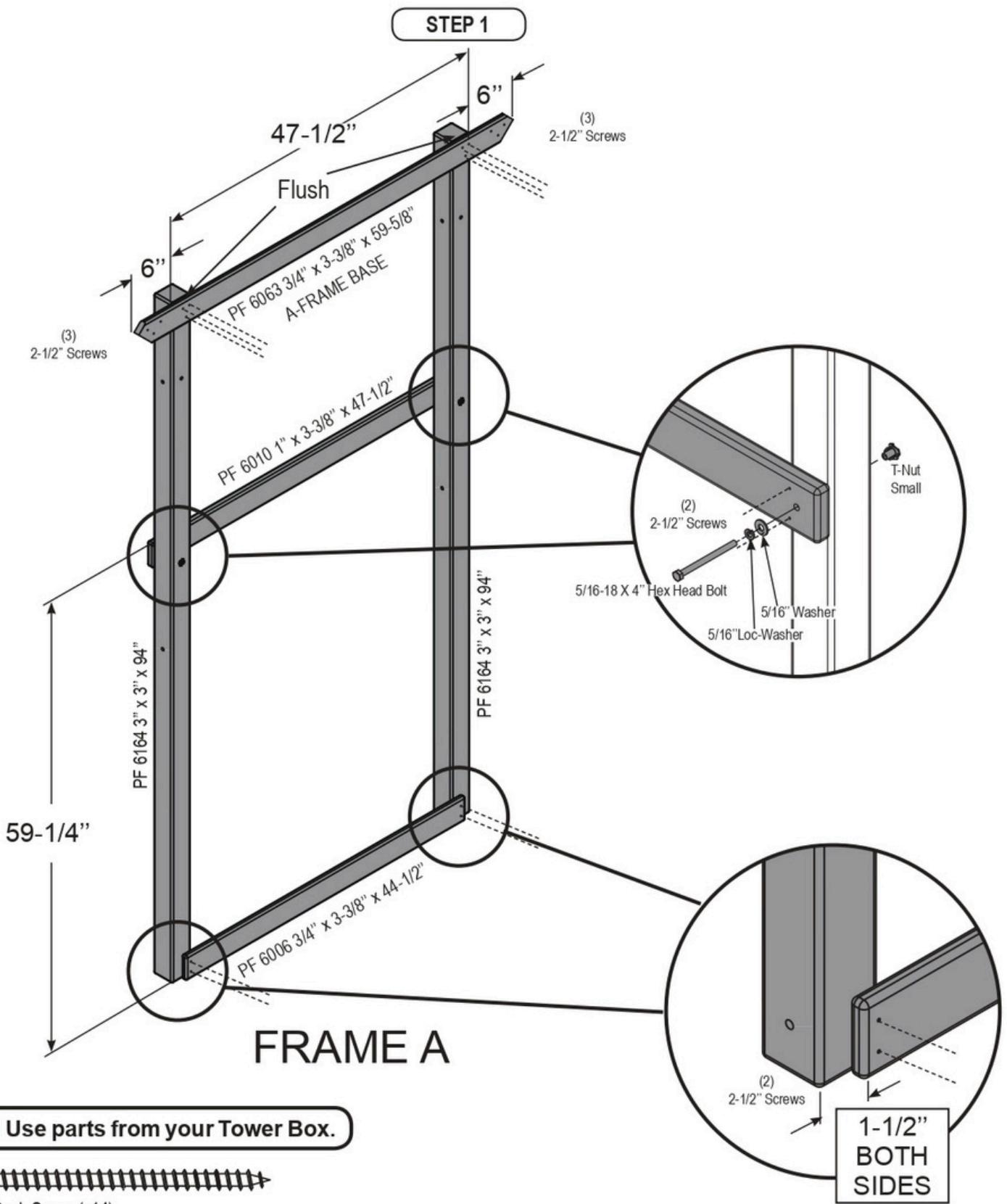
5/16"-18 x 3/4" Hex Bolt (x8)



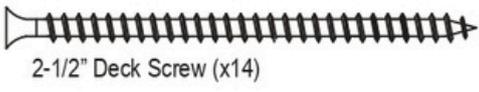
5/16" Washer (x19)



5/16" Loc Nut (x8)

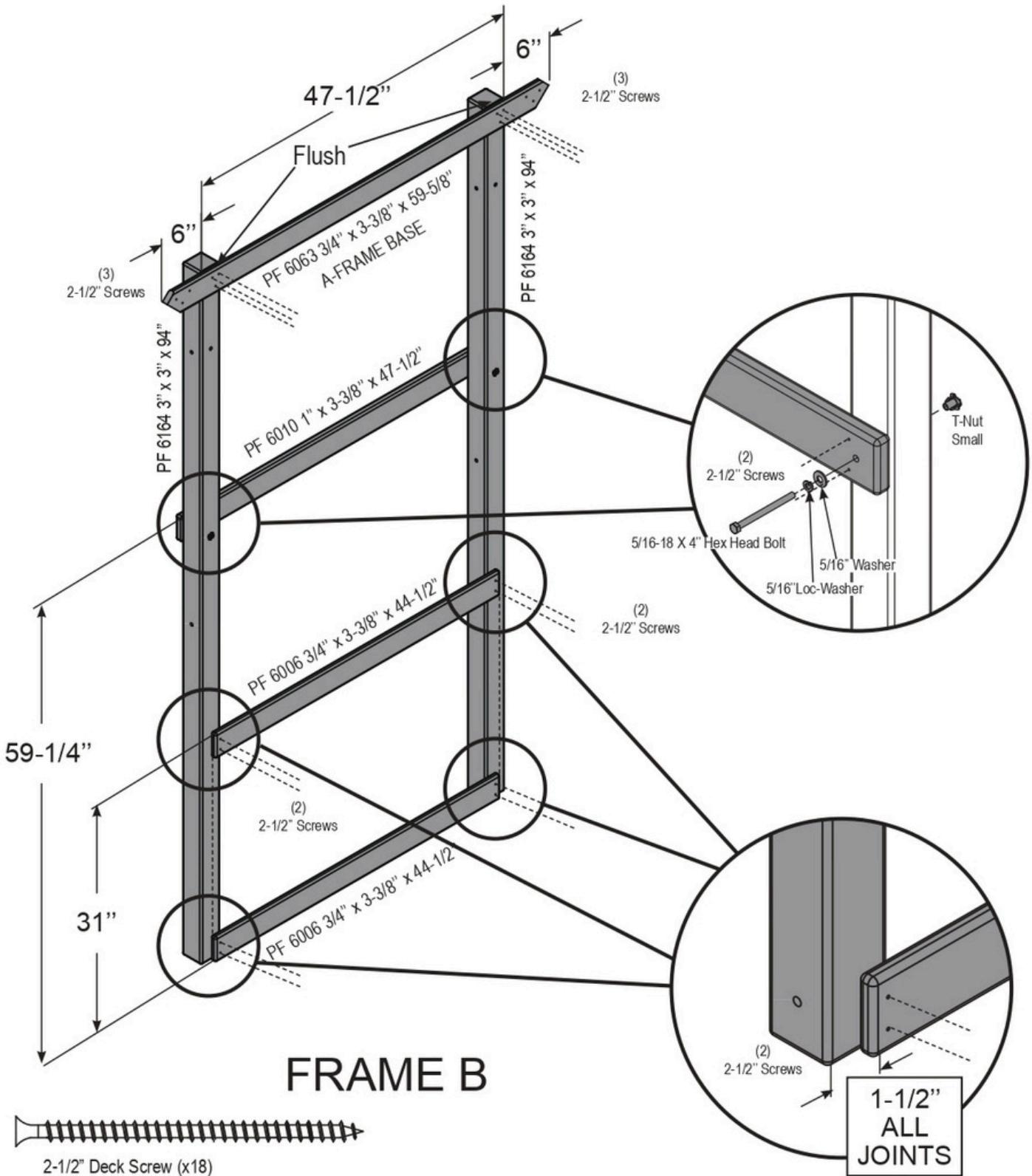


Hint!! Use parts from your Tower Box.



1. Assemble Frame A as shown above.
Note: Tap each T-Nut into its pre-drilled hole until the metal tangs sink fully into the wood.

STEP 2



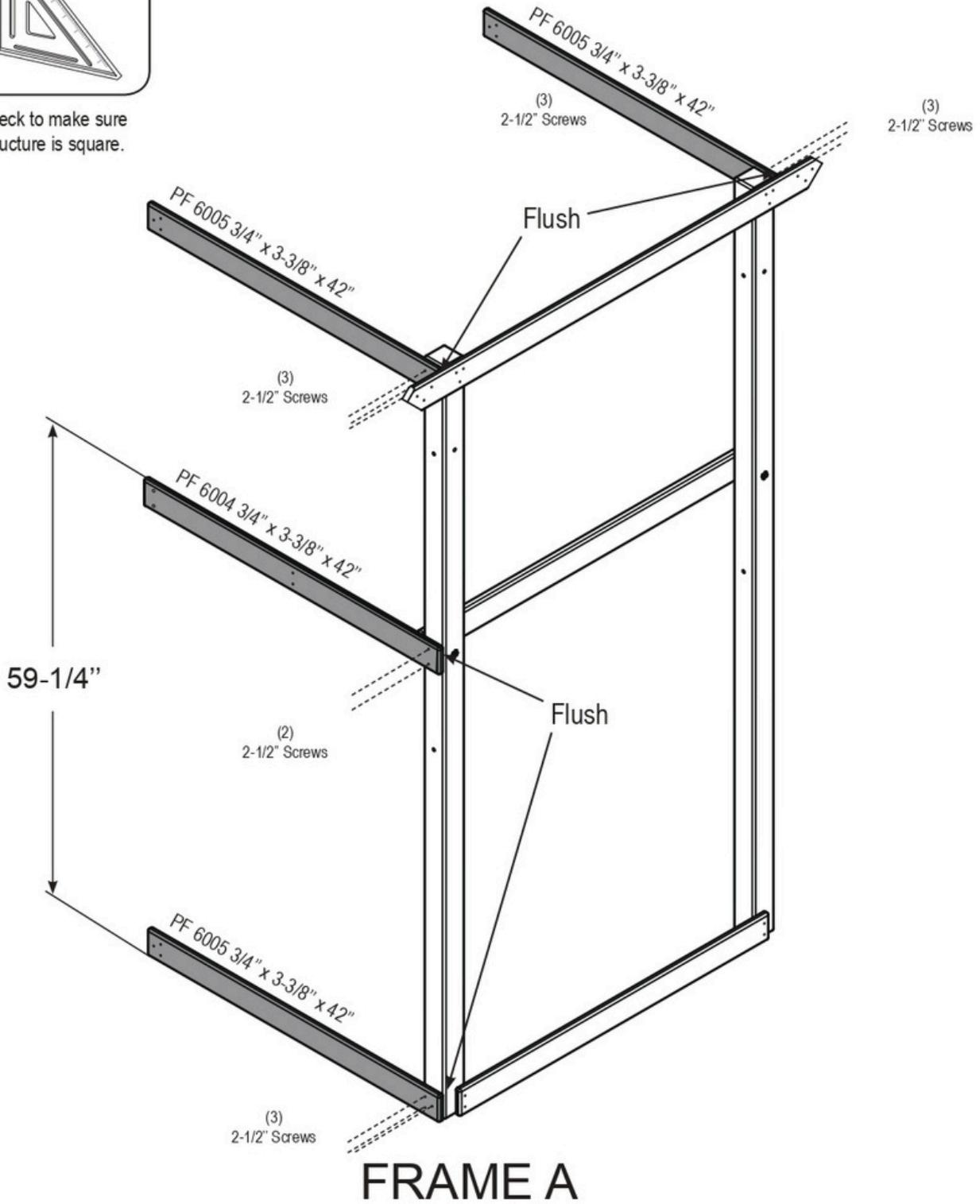
1. Assemble Frame B as shown above.

Note: Tap each T-Nut into its pre-drilled hole until the metal tangs sink fully into the wood.

STEP 3



Check to make sure structure is square.



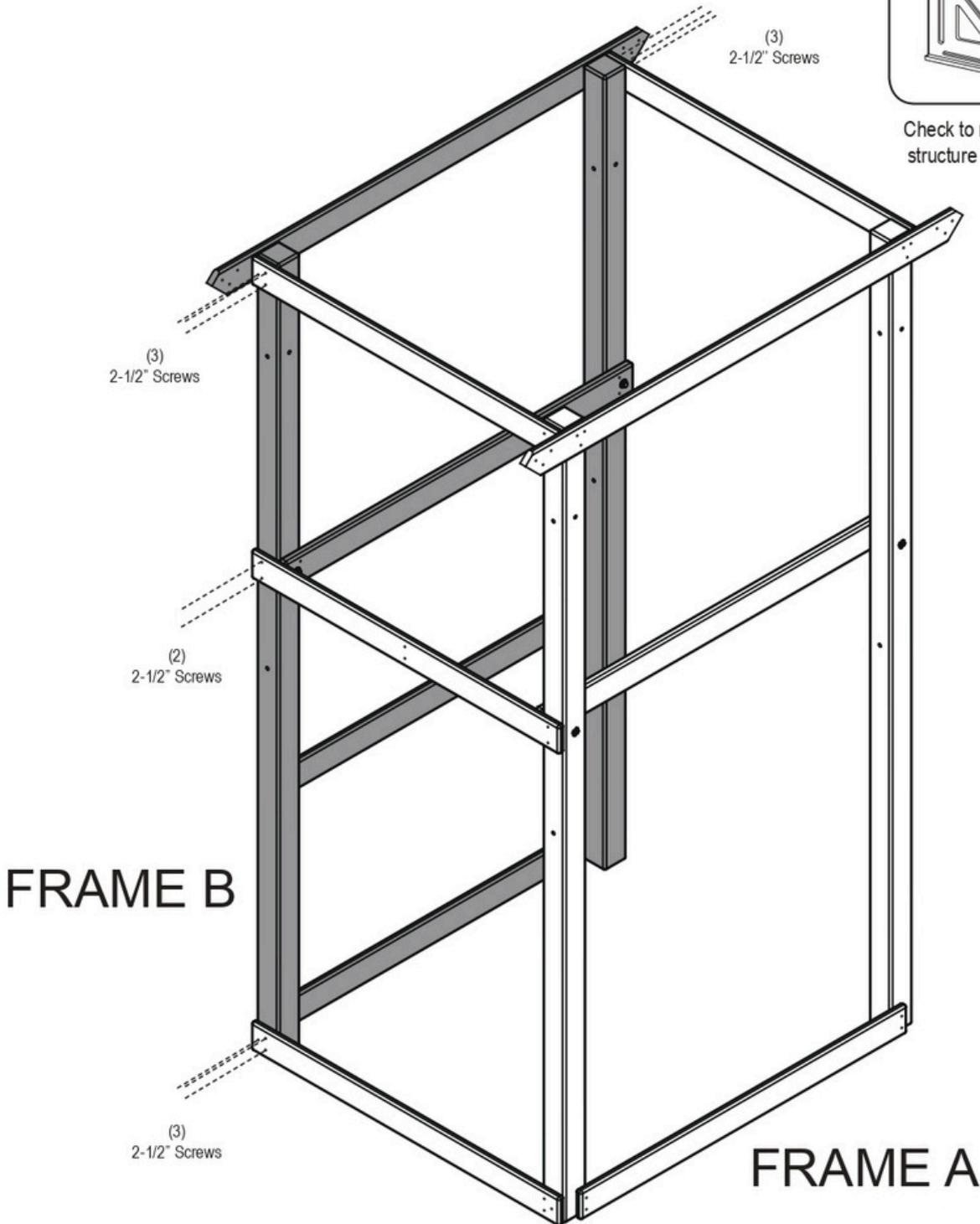
2-1/2" Deck Screw (x11)

1. Attach support boards to Frame A as shown.

STEP 4



Check to make sure structure is square.



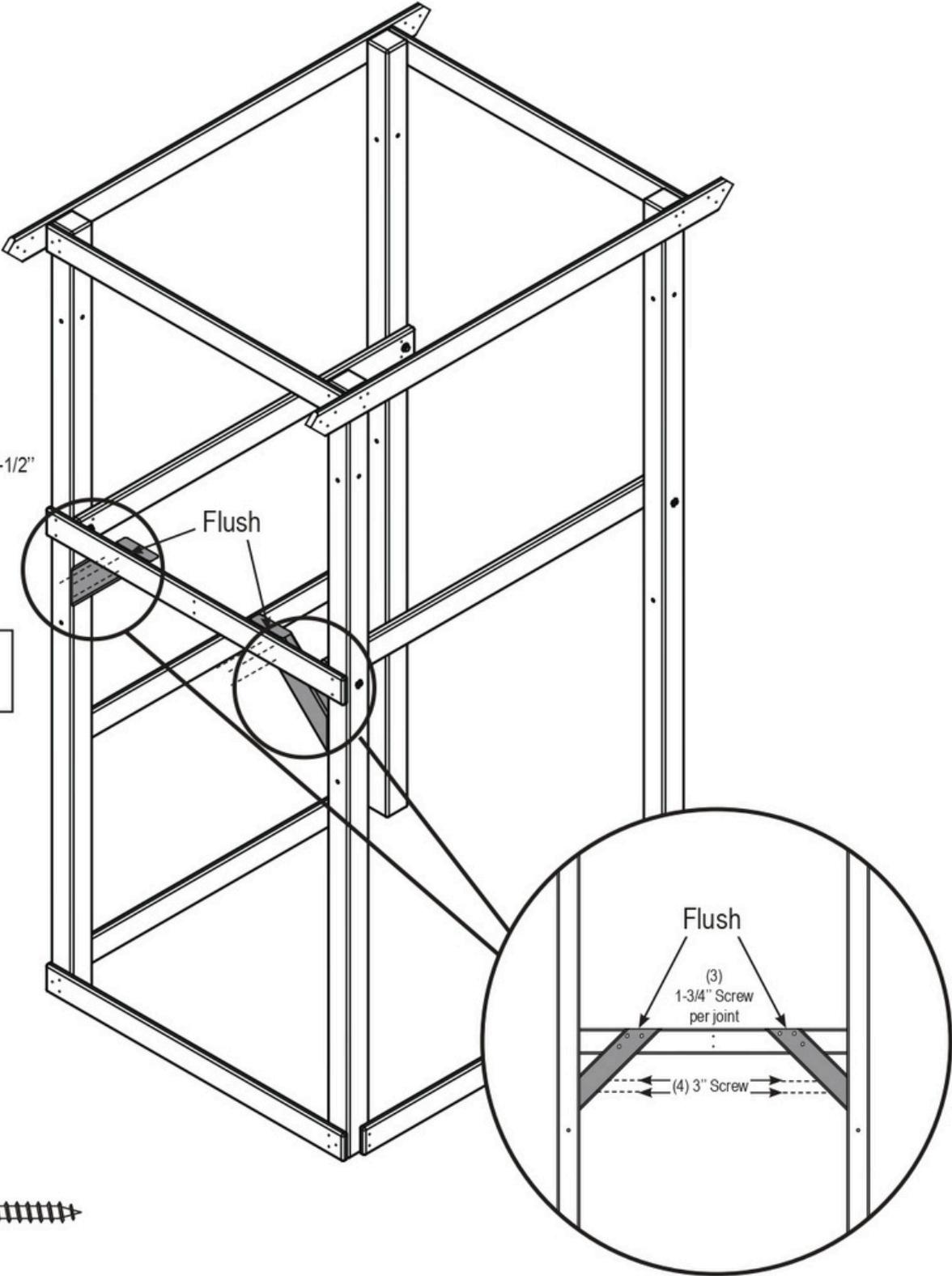
2-1/2" Deck Screw (x11)

1. Attach Frame A to Frame B as shown.

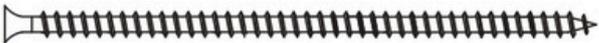
STEP 5

(2)
PF 6149 1-3/8" x 3-3/8" x 15-1/2"
DECK SUPPORT

NOTE:
Insert Hardware
From Outside



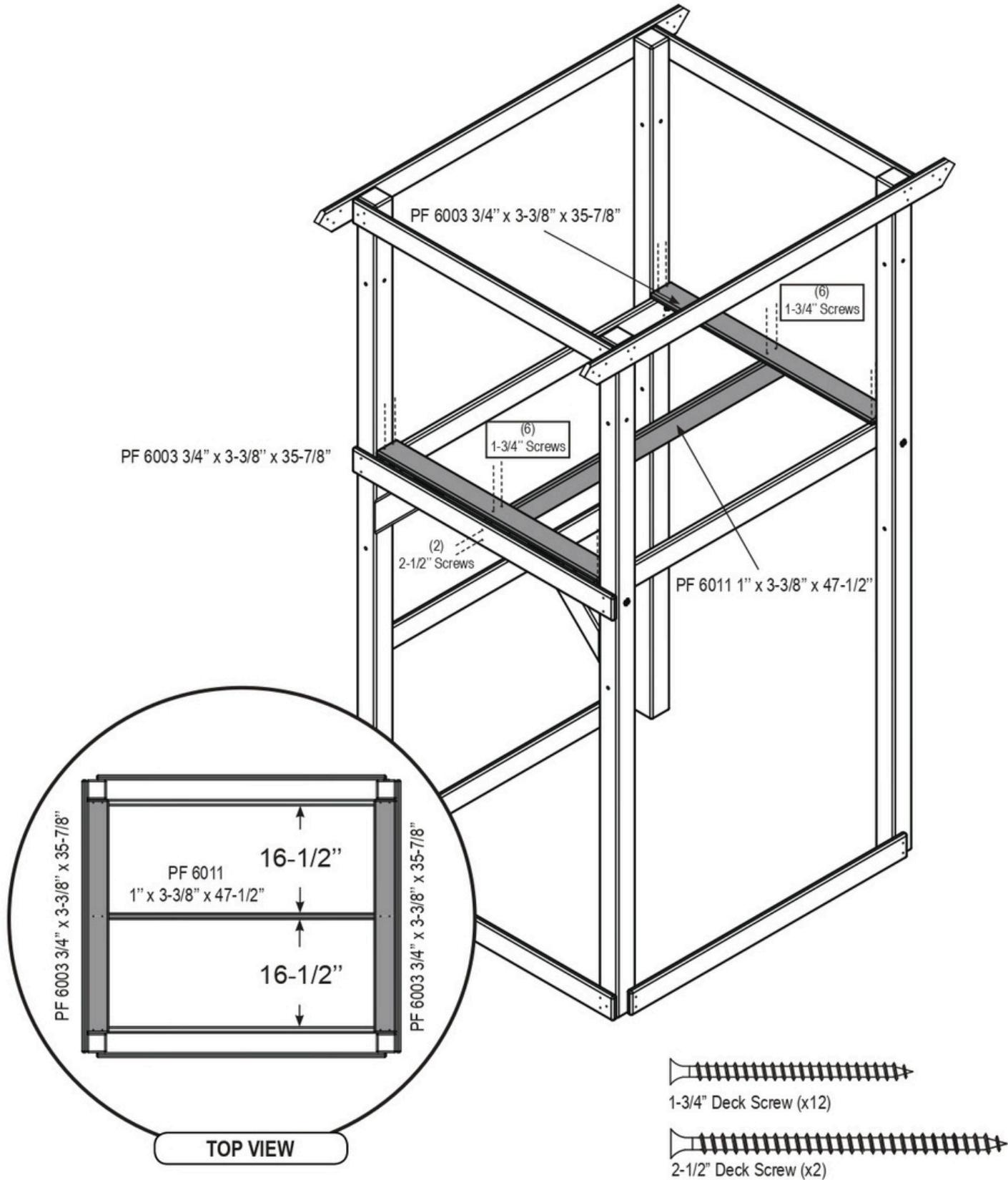
1-3/4" Deck Screw (x6)



3" Deck Screw (x4)

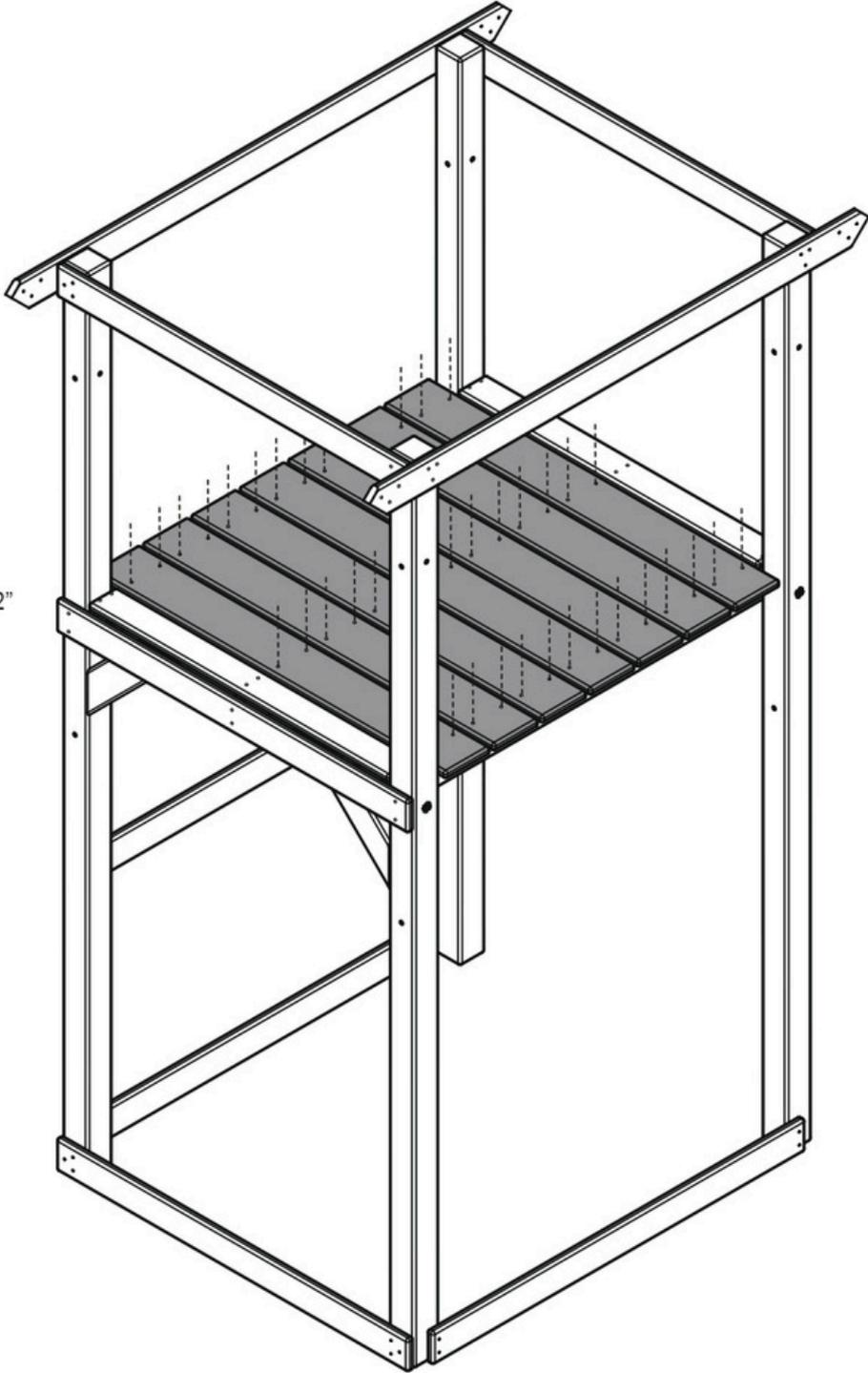
1. Install Deck Supports as shown.

STEP 6



1. Install Deck Boards as shown.

STEP 7



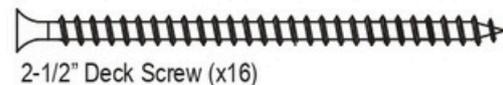
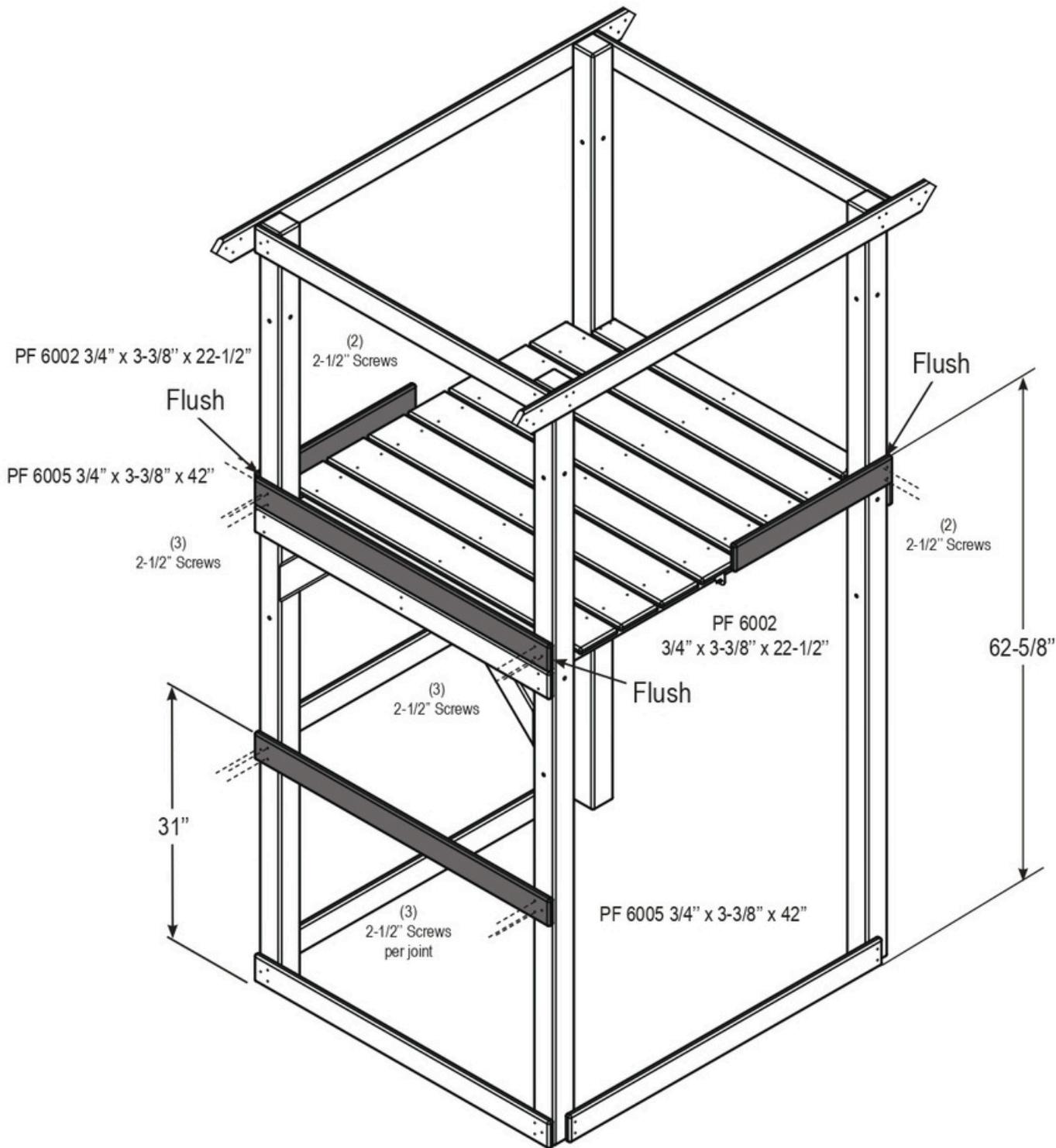
(7)
PF 6008 3/4" x 5-3/8" x 42"
(6)
1-3/4" Screws
per board



1-3/4" Deck Screw (x42)

1. Install Deck Boards as shown.
NOTE: Standard gap between deck boards is 3/8".

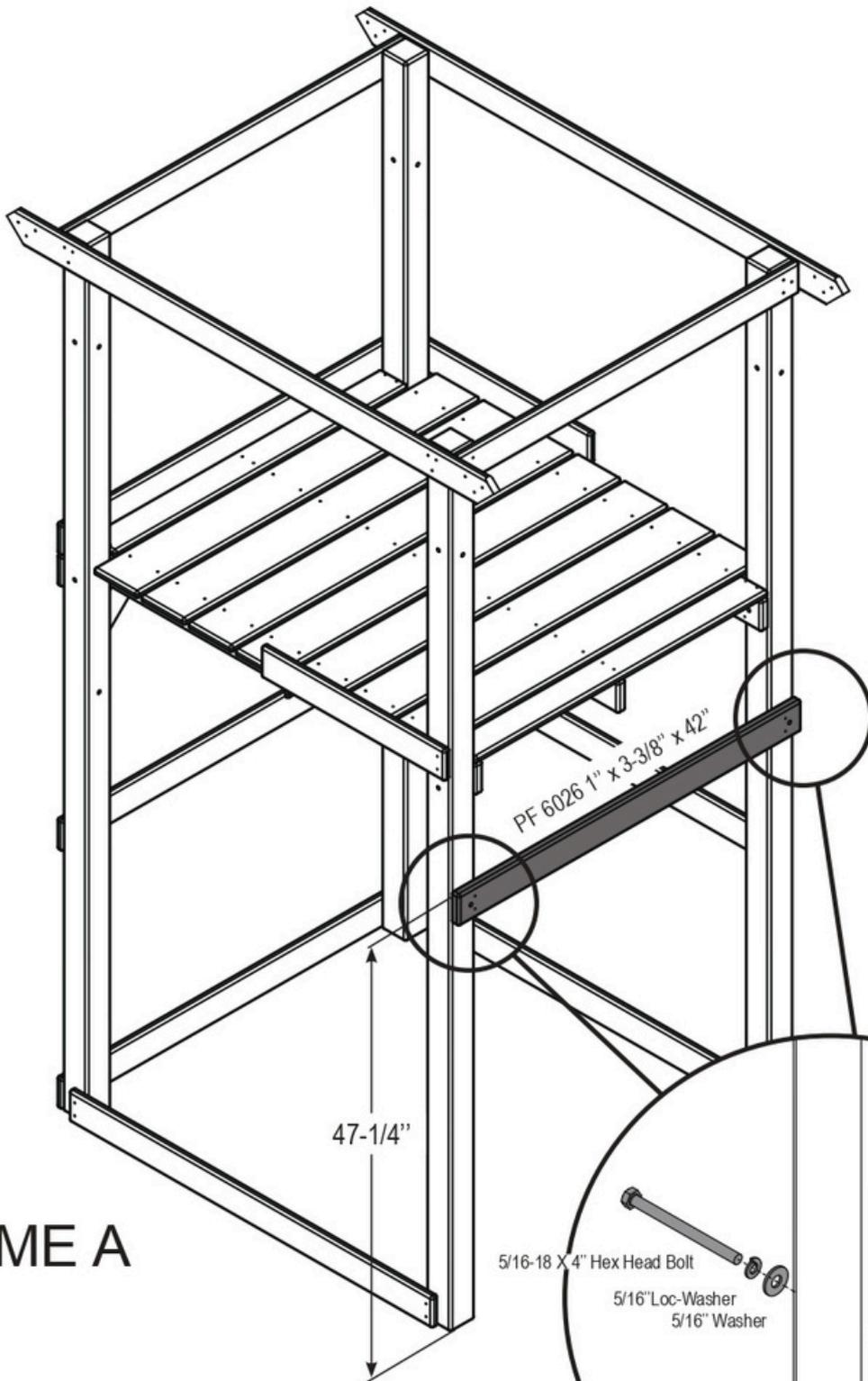
STEP 8



1. Attach Boards as shown.



Check to make sure structure is square.



FRAME A

47-1/4"

5/16-18 X 4" Hex Head Bolt
5/16" Loc-Washer
5/16" Washer

(2)
2-1/2" Screws

T-Nut
Small

Hint!! Use parts from your Terrace Box.



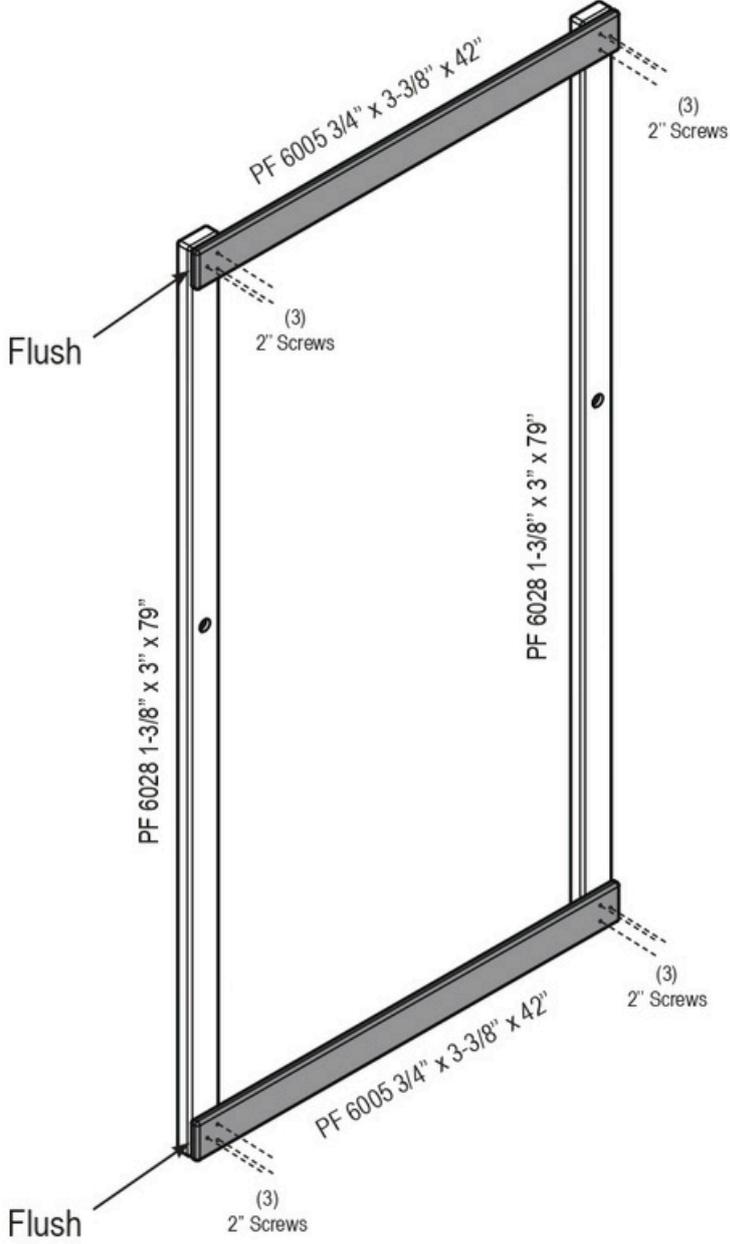
2-1/2" Deck Screw (x4)

1. Install Deck Support Board as shown.

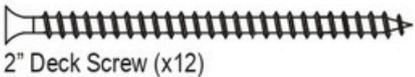
STEP 10



Check to make sure structure is square.



FRAME C

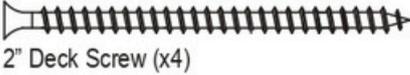
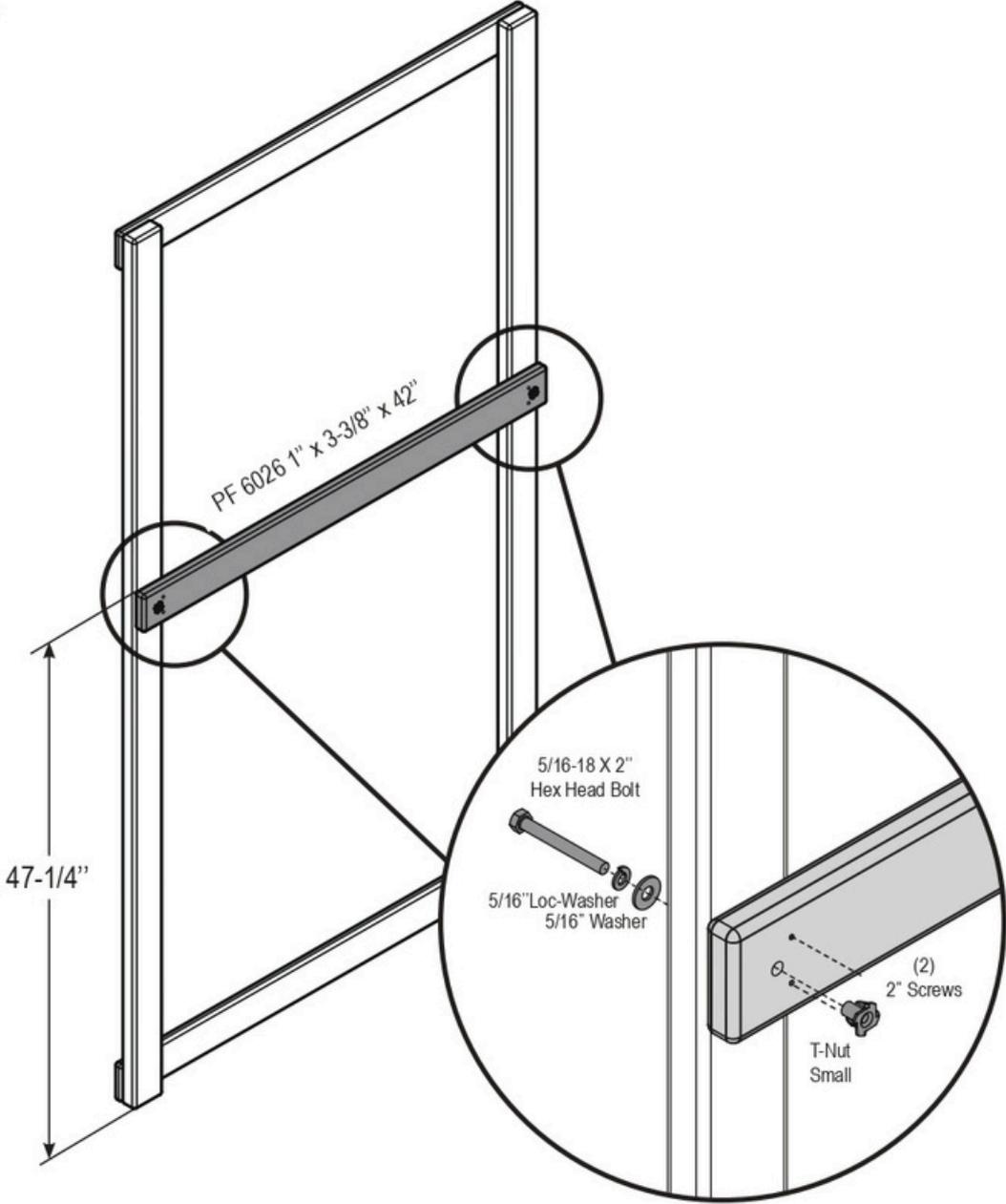


1. Assemble Frame C as shown.

STEP 11



Check to make sure structure is square



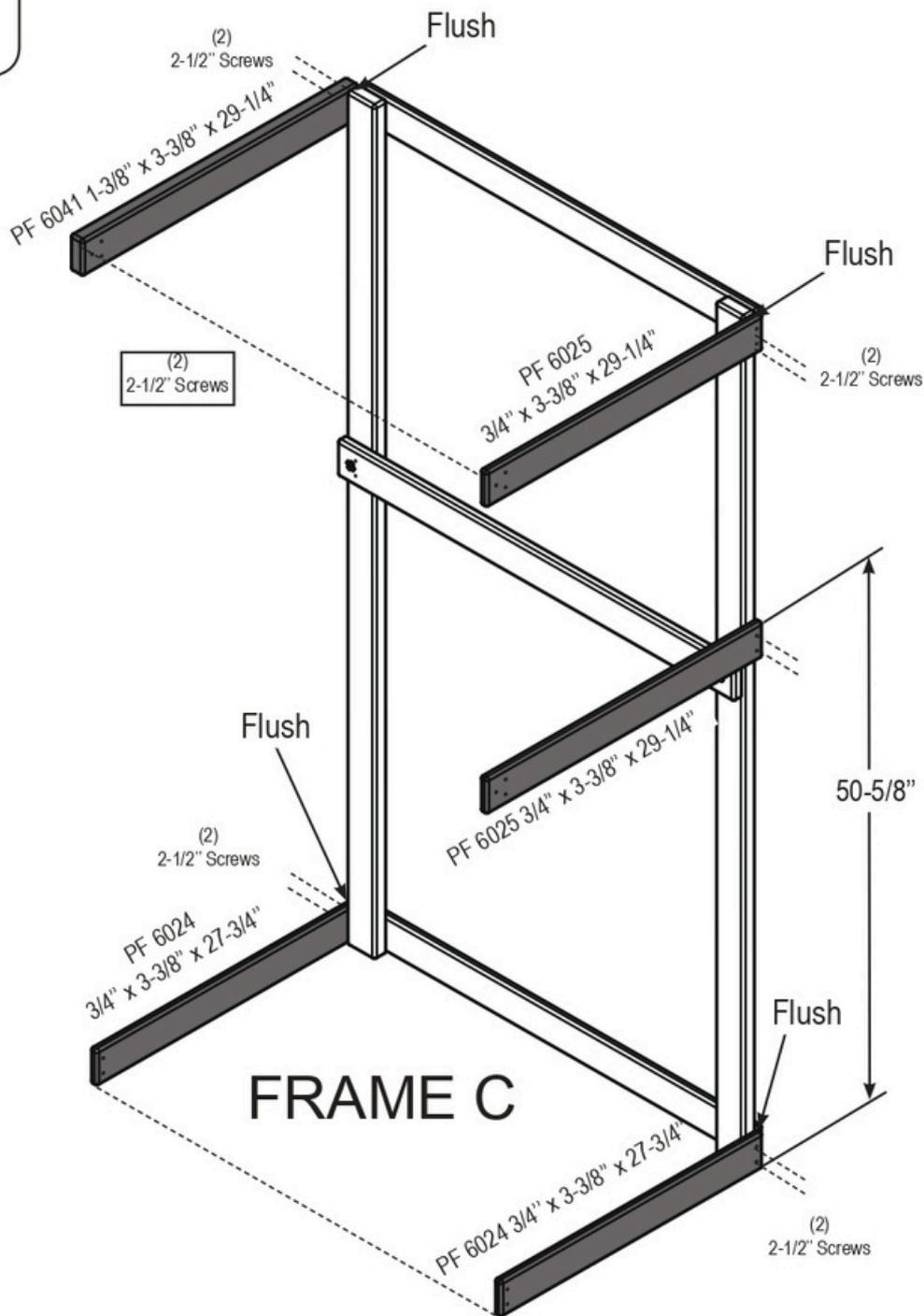
2" Deck Screw (x4)

1. Install Deck Support Board as shown.

STEP 12



Check to make sure structure is square.



Hint!! Use parts from your Monkey Bars box.



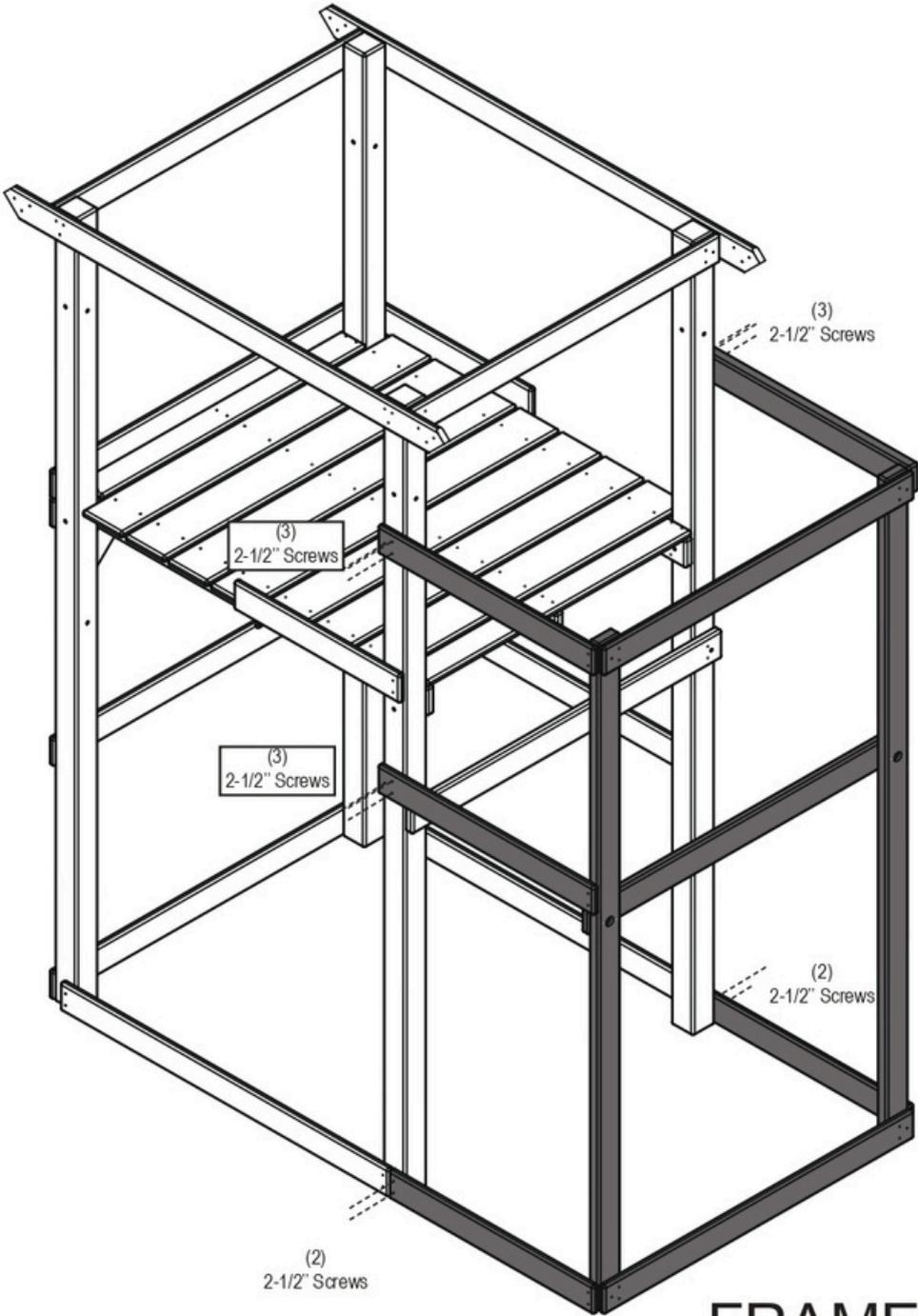
2-1/2" Deck Screw (x10)

1. Install Frame Support Boards as shown.

STEP 13



Check to make sure structure is square.



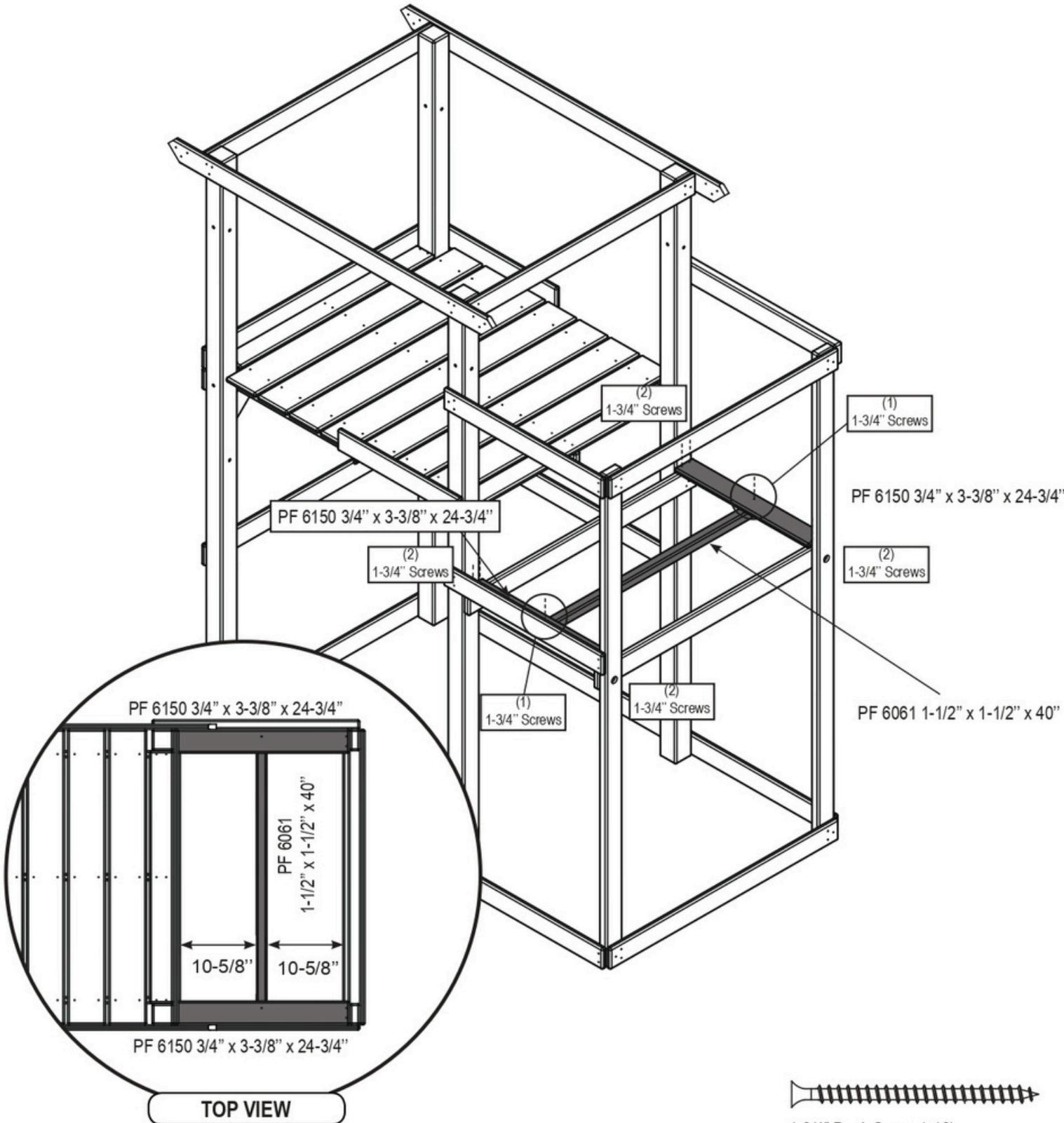
FRAME C



2-1/2" Deck Screw (x13)

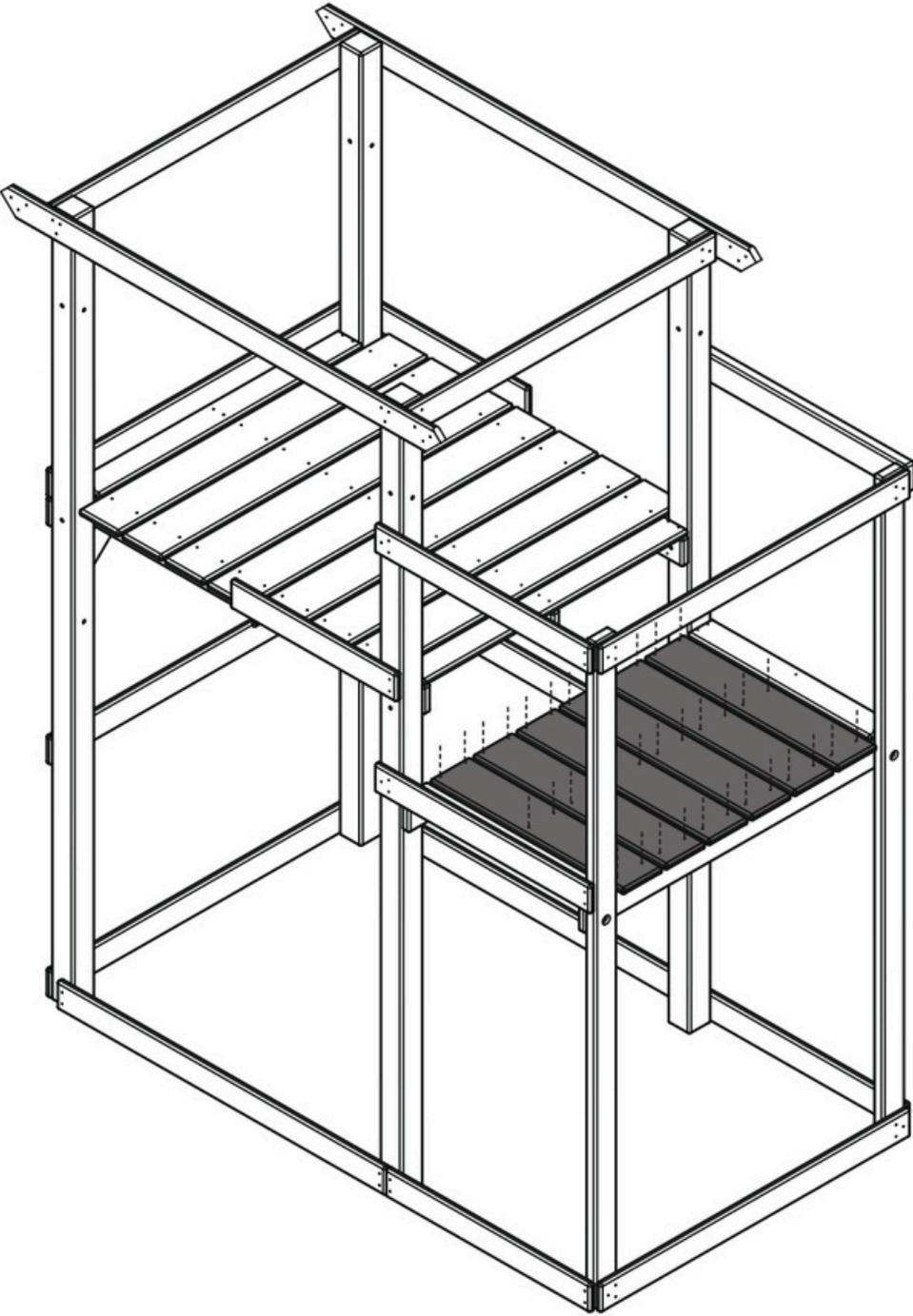
- 1. Attach Frame C to Tower as shown.

STEP 14



1. Install Deck Boards as shown.

STEP 15



(6)
PF 6135 3/4" x 5-3/8" x 26-1/4"

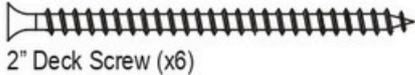
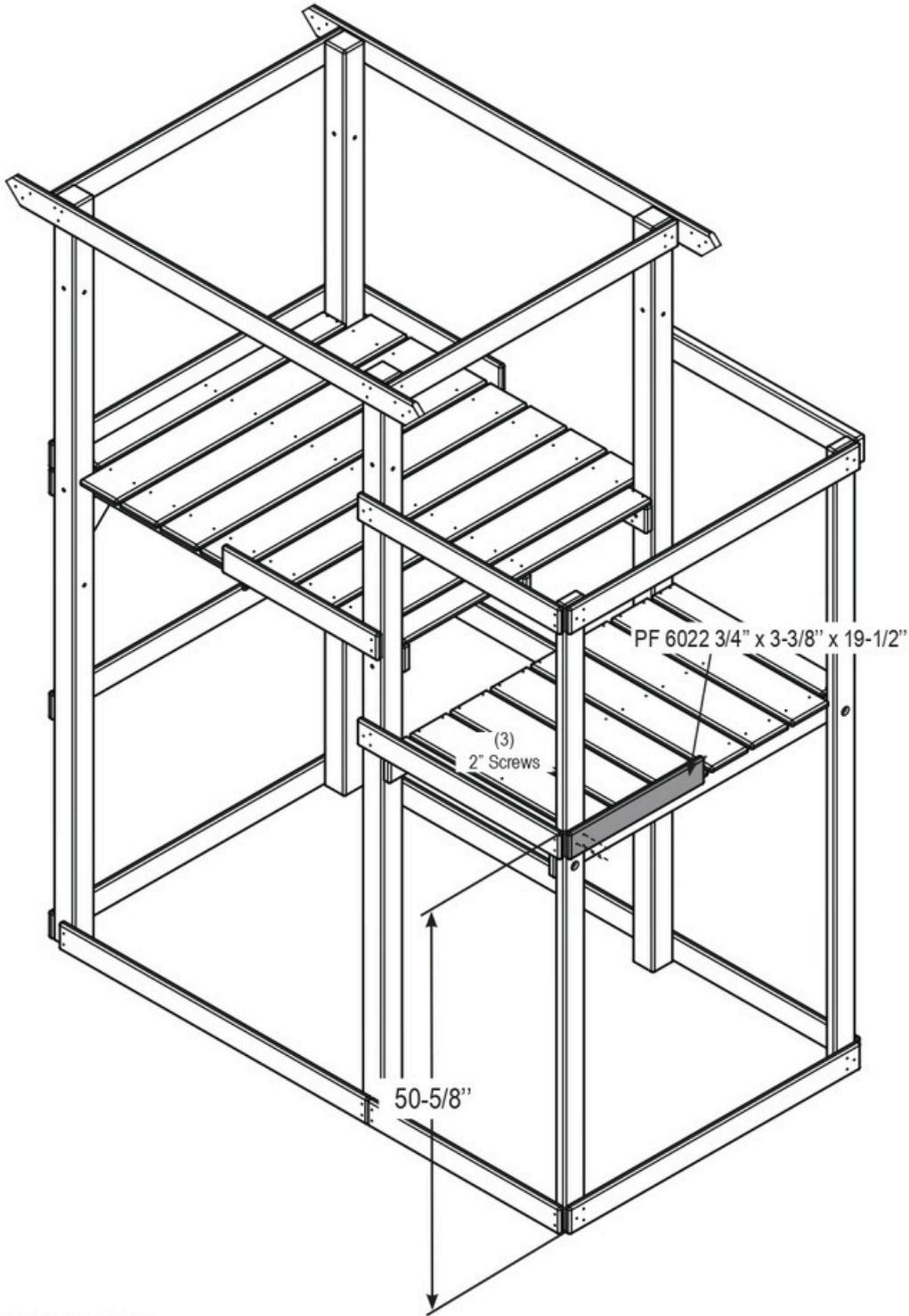
(6)
1-3/4" Screws
per board



1-3/4" Deck Screw (x36)

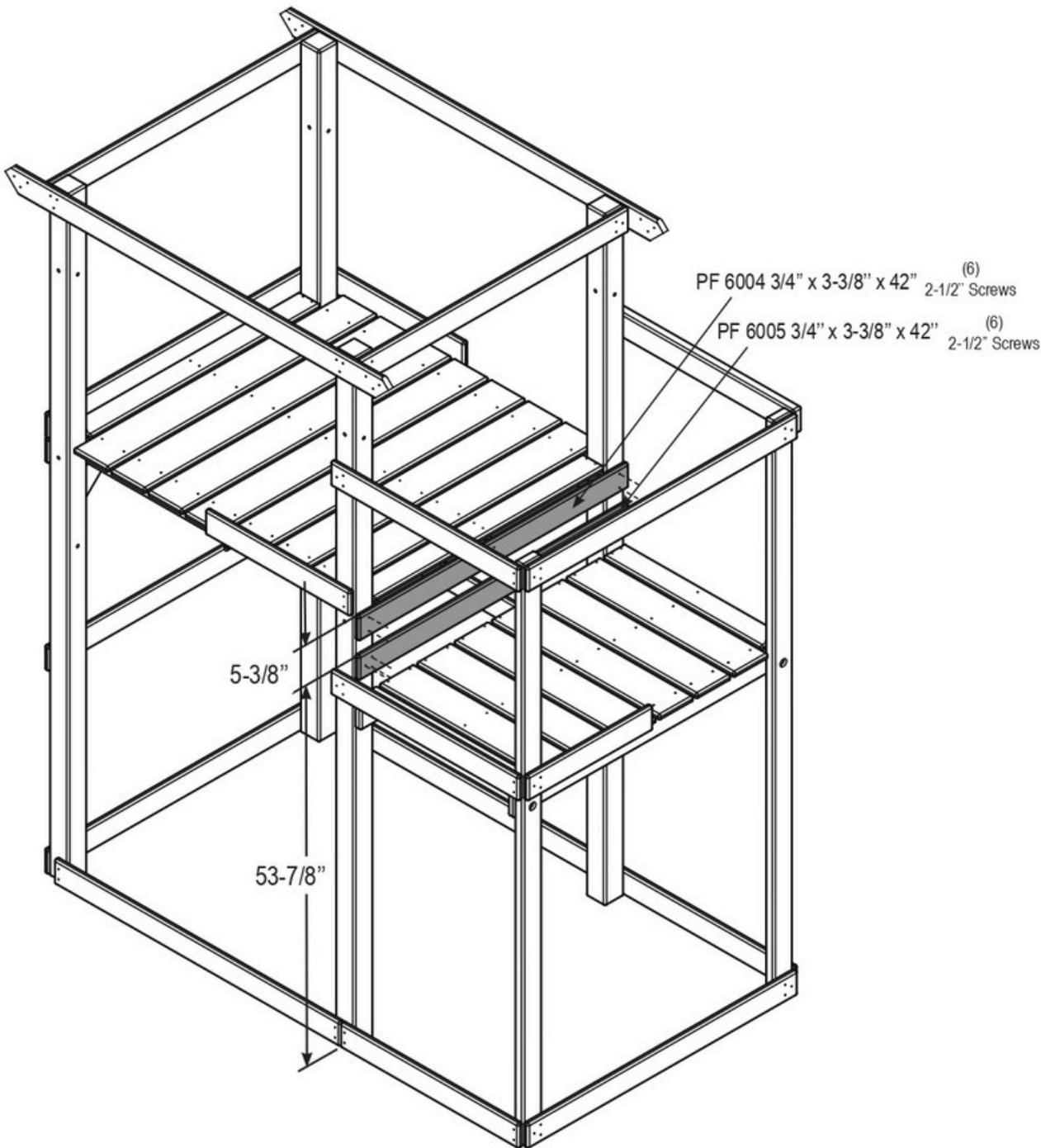
- 1. Install Deck Boards as shown.
NOTE: Standard gap between deck boards is 7/16".

STEP 16



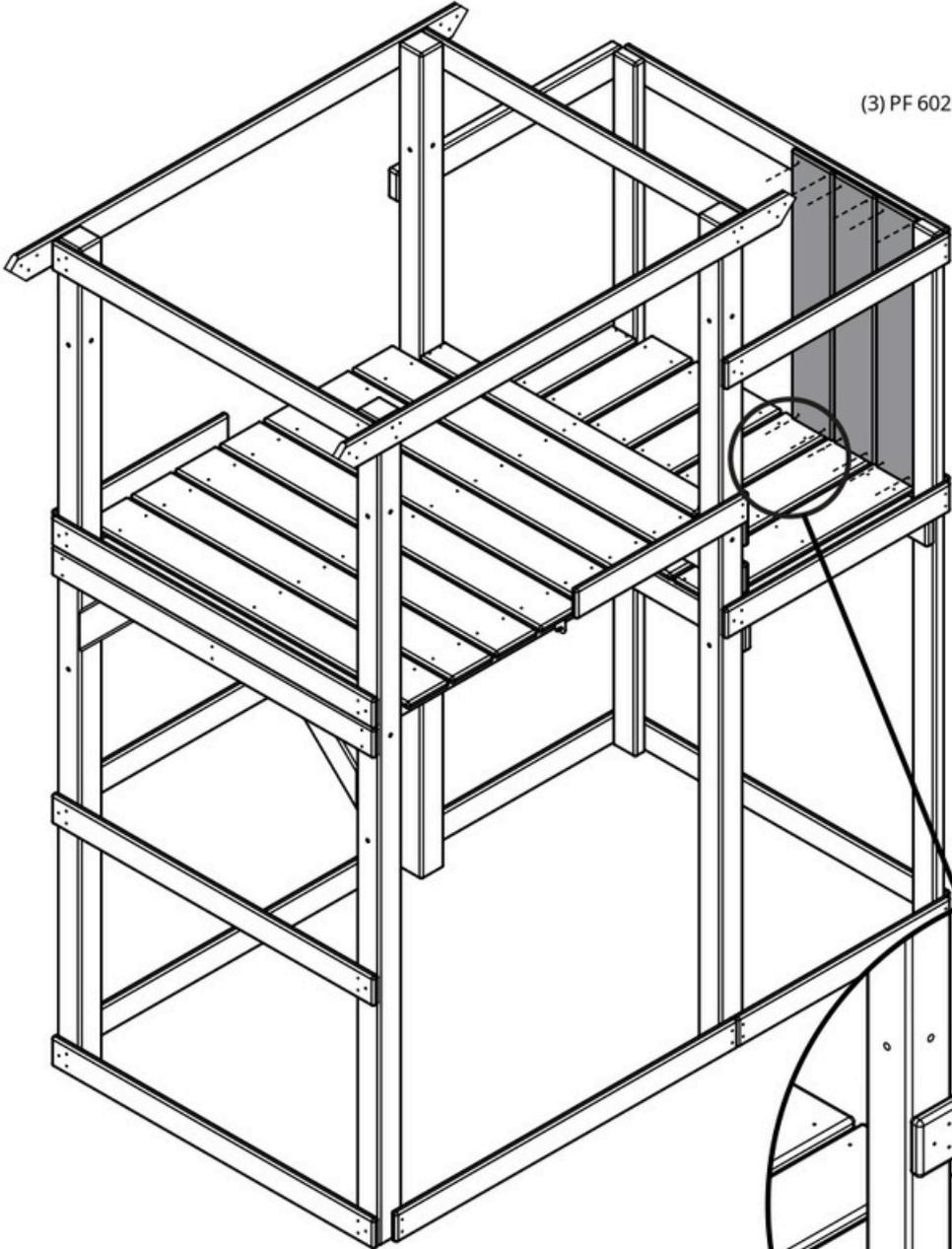
1. Install Barrier Support Boards as shown.

STEP 17



2-1/2" Deck Screw (x12)

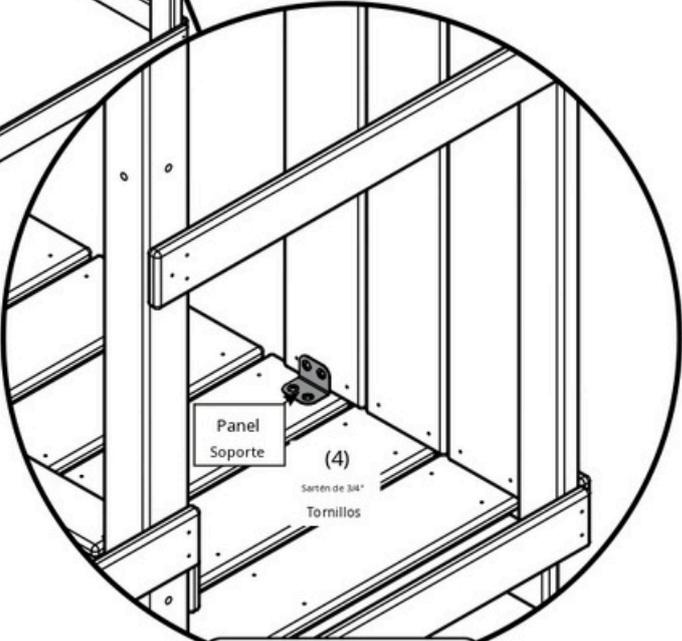
1. Attach Gap Filler Boards as shown.



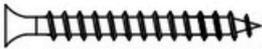
(3) PF 6021 5/8" x 5-3/8" x 30-3/4"

(4)
Tornillos de 1-1/4"
por tablero

**ESPACIO DE 1/8" ENTRE
TABLEROS**



Tornillo de cabeza plana n.º 12 x 3/4" (x4)

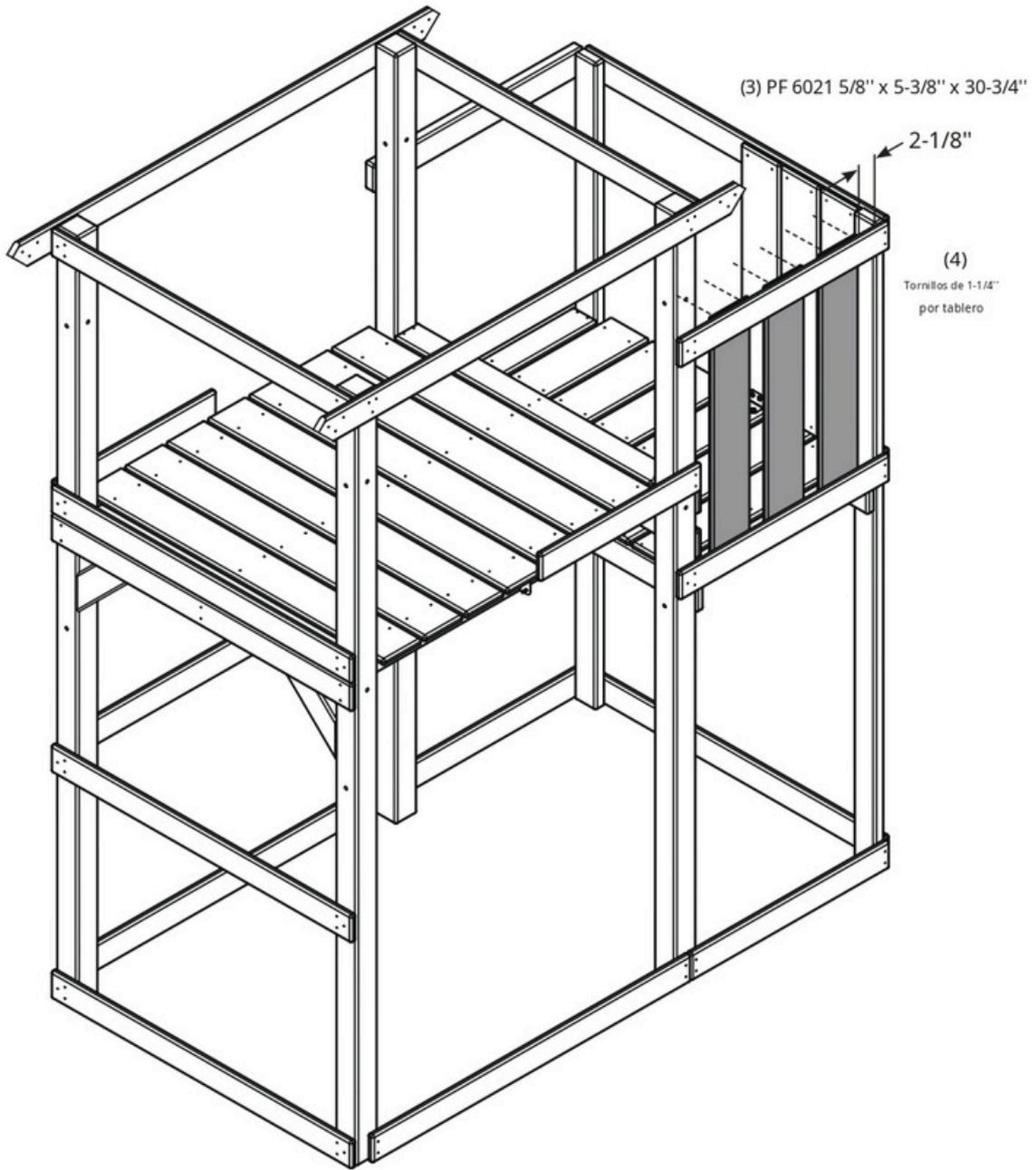


Tornillo para cubierta de 1-1/4" (x16)

VISTA INTERIOR

1. Instalar tableros de barrera Se muestra.

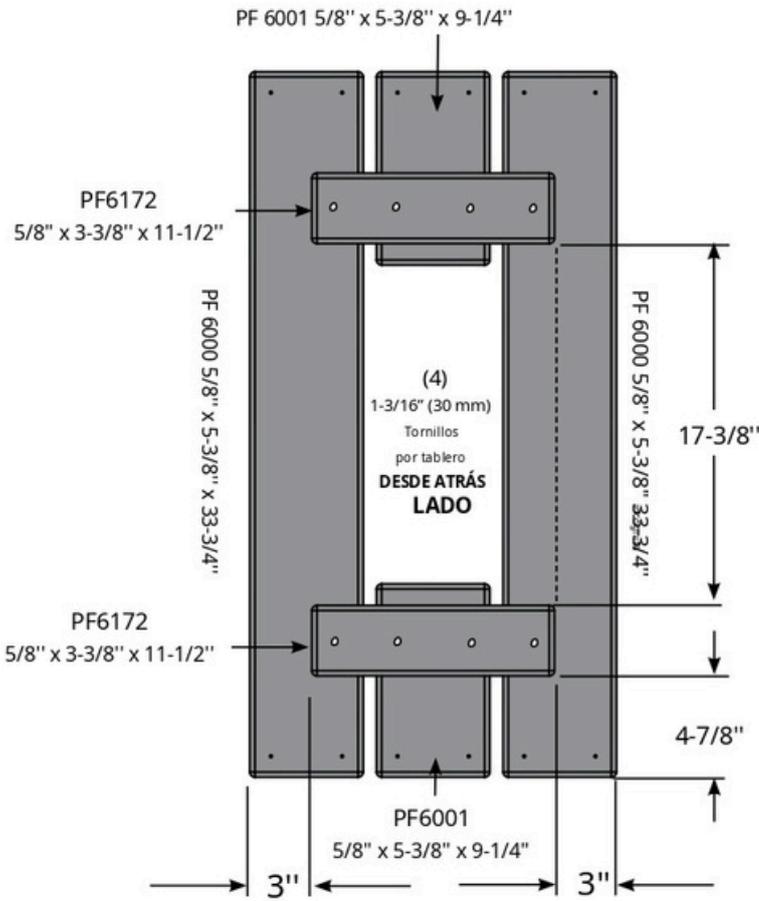
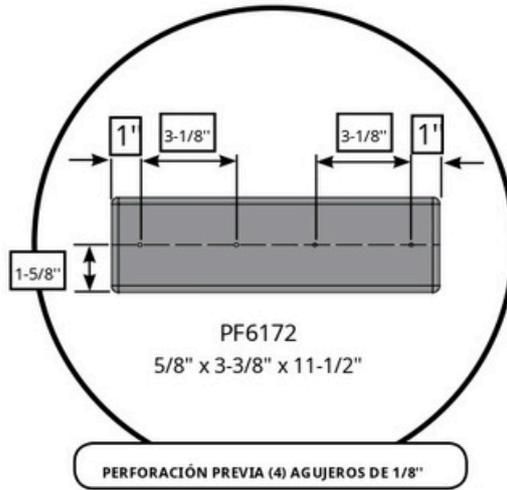
PASO 19



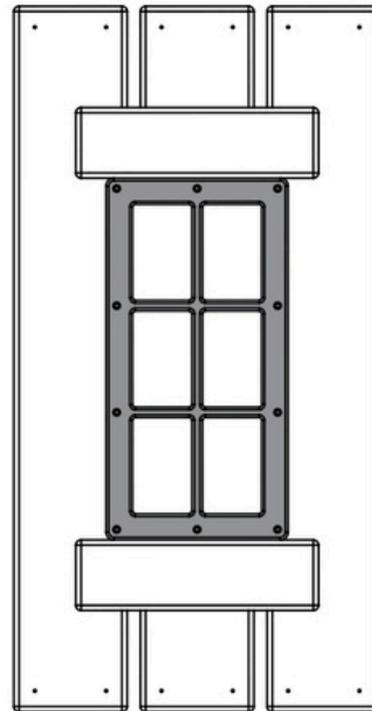
Tornillo para cubierta de 1-1/4" (x12)

1. Coloque las tablas de barrera como se muestra.

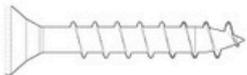
PASO 20



x2



x2



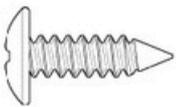
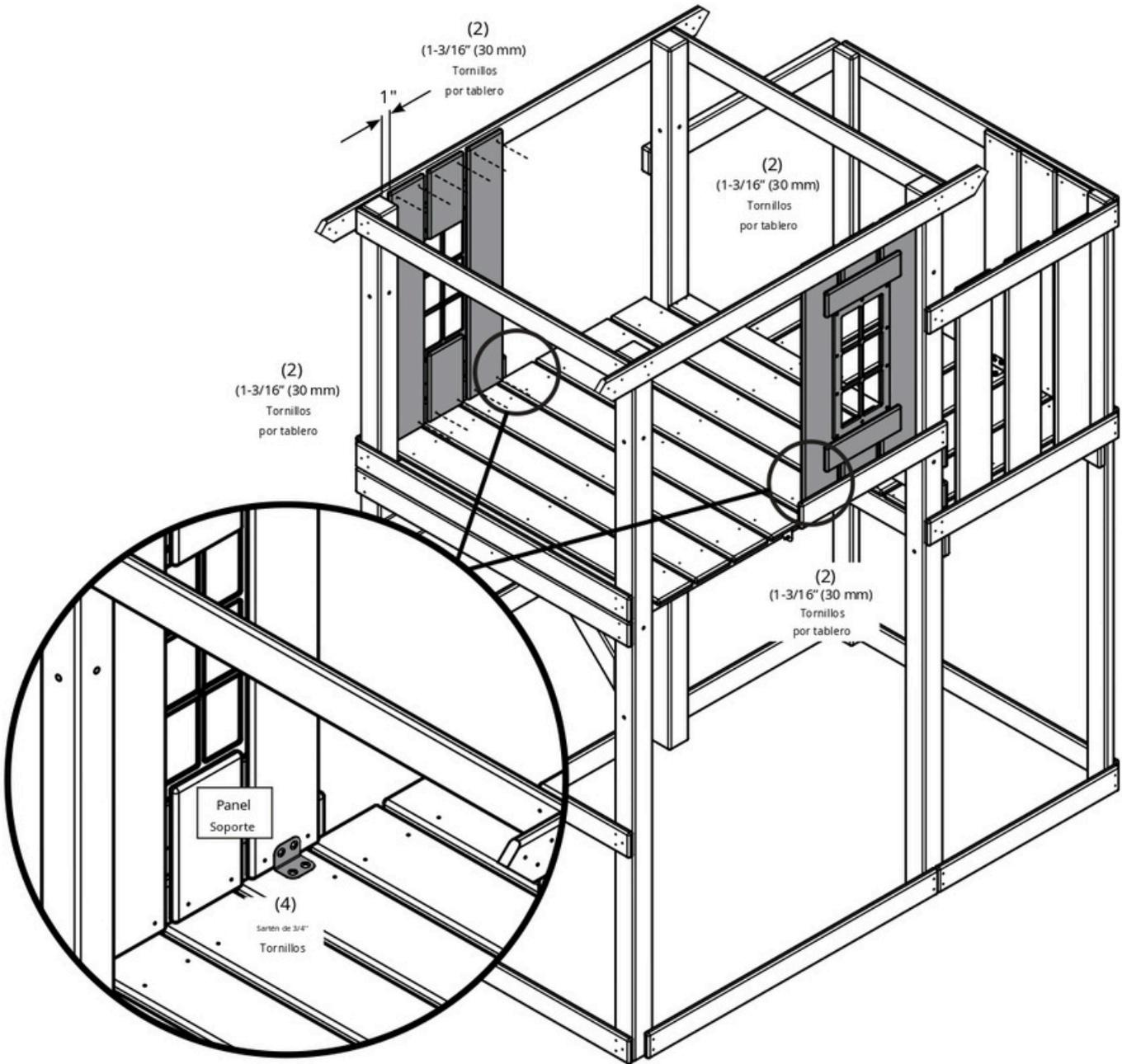
Tornillo para cubierta de 1-3/16" (30 mm) (x16)



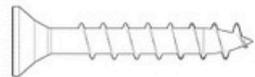
Tornillo de cabeza plana de 3/4" (x20)

¡Sugerencia! Usa piezas de tu Tower Box.

1. Ensamble los paneles de la ventana como se muestra.
2. Instale los marcos de las ventanas como se muestra.



Tornillo de cabeza plana n.º 12 x 3/4" (x8)

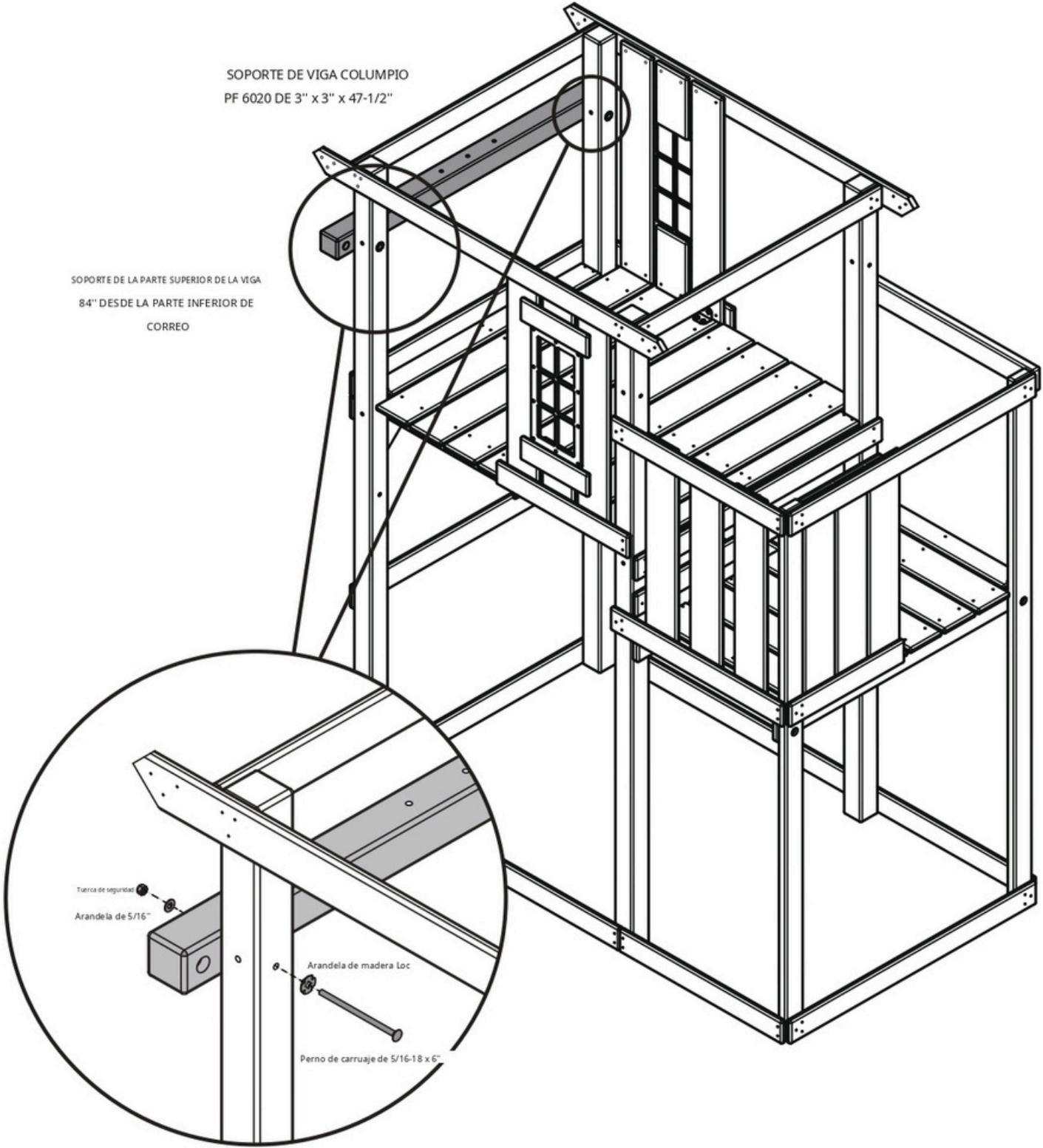


Tornillo para cubierta de 1-3/16" (30 mm) (x24)

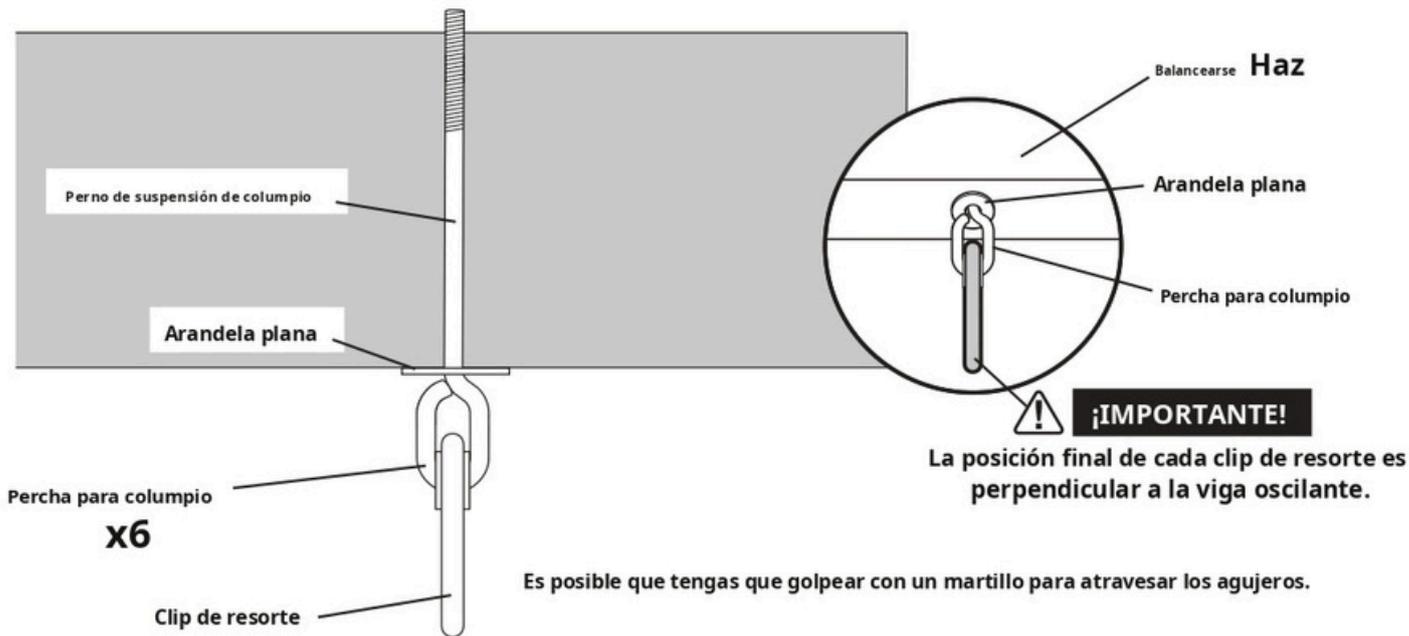
1. Instalar paneles de ventana.

SOPORTE DE VIGA COLUMPIO
PF 6020 DE 3" x 3" x 47-1/2"

SOPORTE DE LA PARTE SUPERIOR DE LA VIGA
84" DESDE LA PARTE INFERIOR DE
CORREO



1. Instale el soporte de la viga oscilante como se muestra.

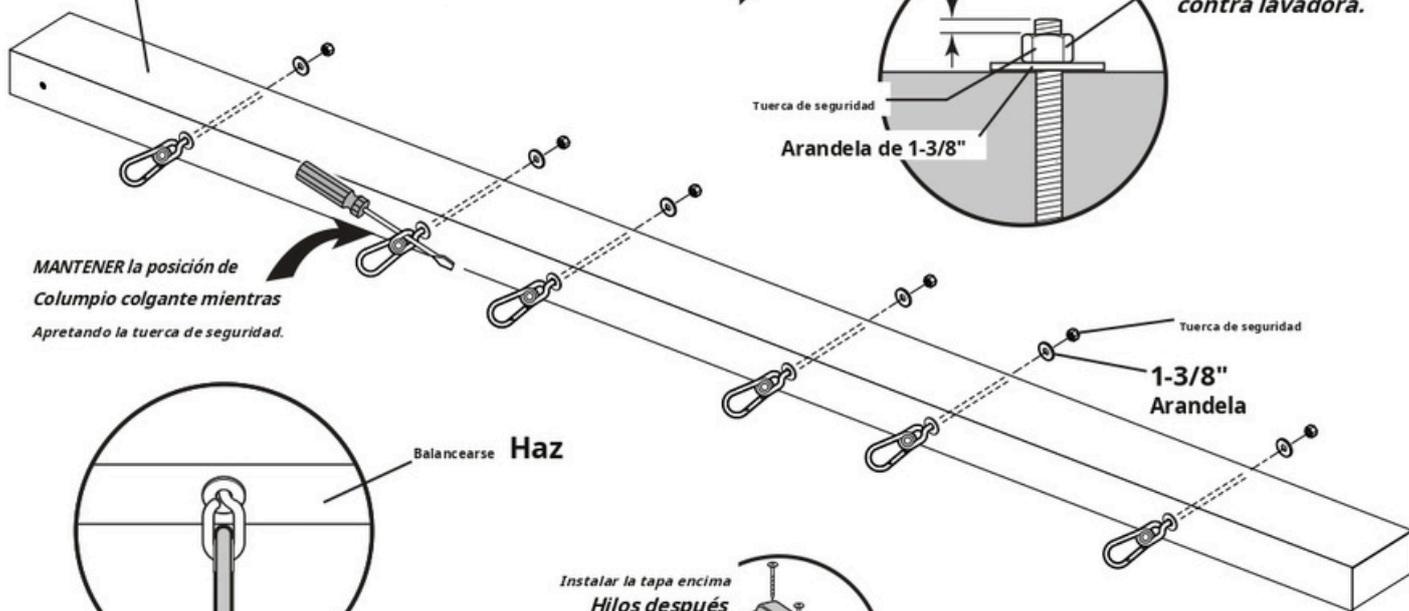


2-11/16" x 5-3/8" x 93"
PF6019 x1

El perno del colgador del columpio debe sobresalir al menos
DOS roscas más allá de la tuerca de seguridad.

¡IMPORTANTE! 2 hilos MÍNIMO.

Utilice un enchufe
llave para apretar
Tuerca de seguridad firmemente
contra lavadora.

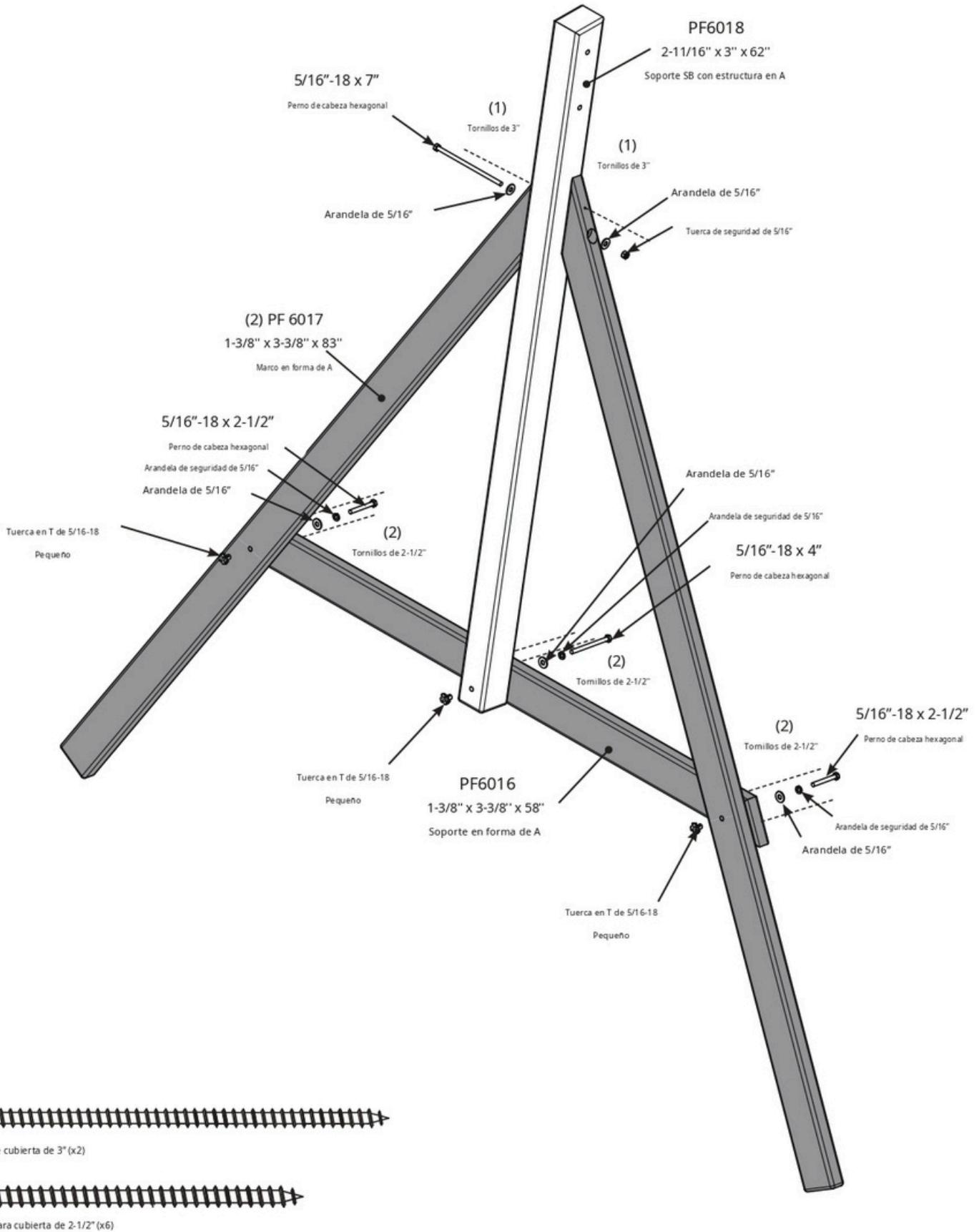


¡IMPORTANTE!

La posición final de cada clip de resorte es perpendicular a la viga oscilante.

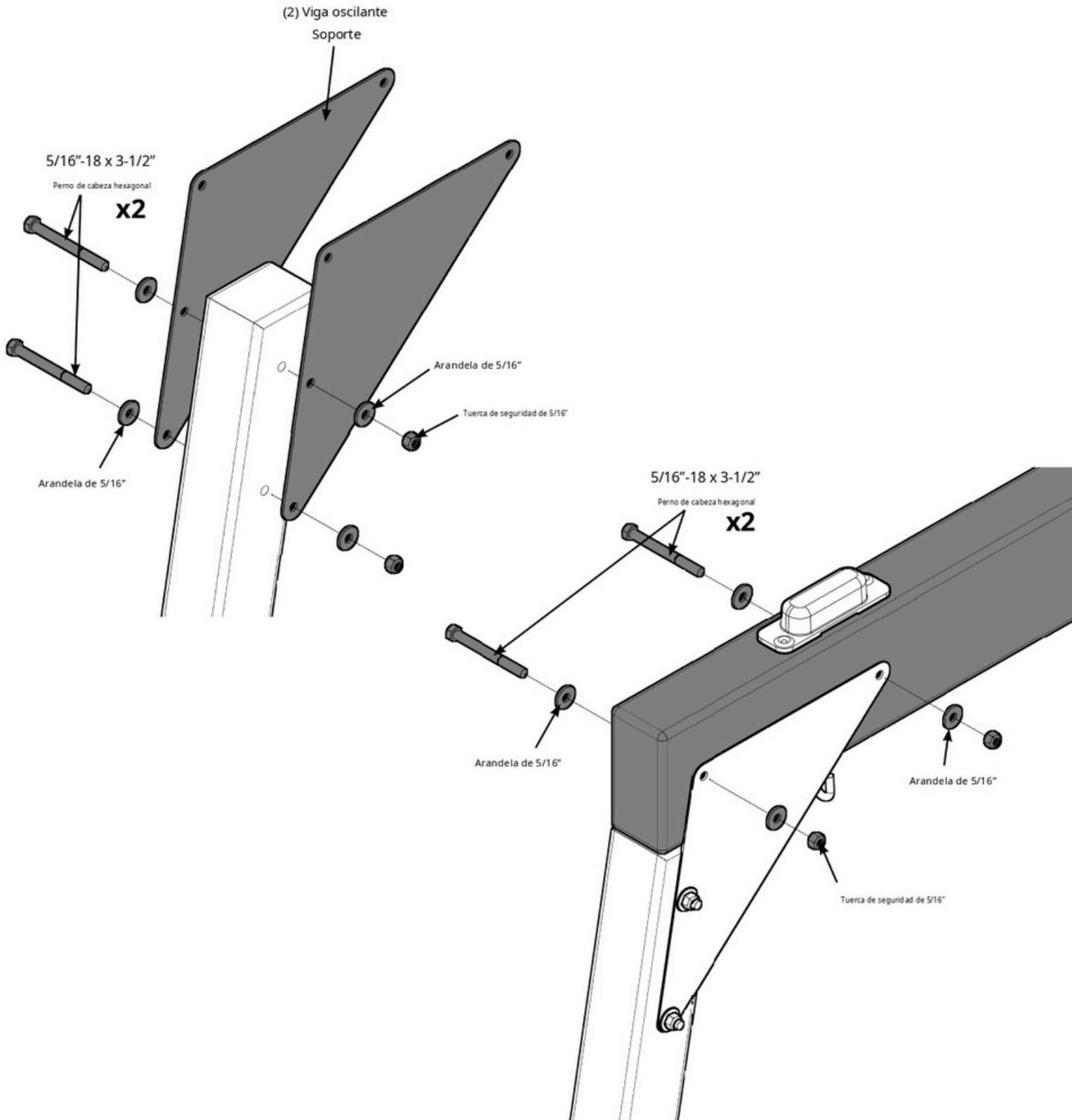
1. Coloque el(los) colgador(es) del columpio en la viga del columpio como se muestra.

PASO 24



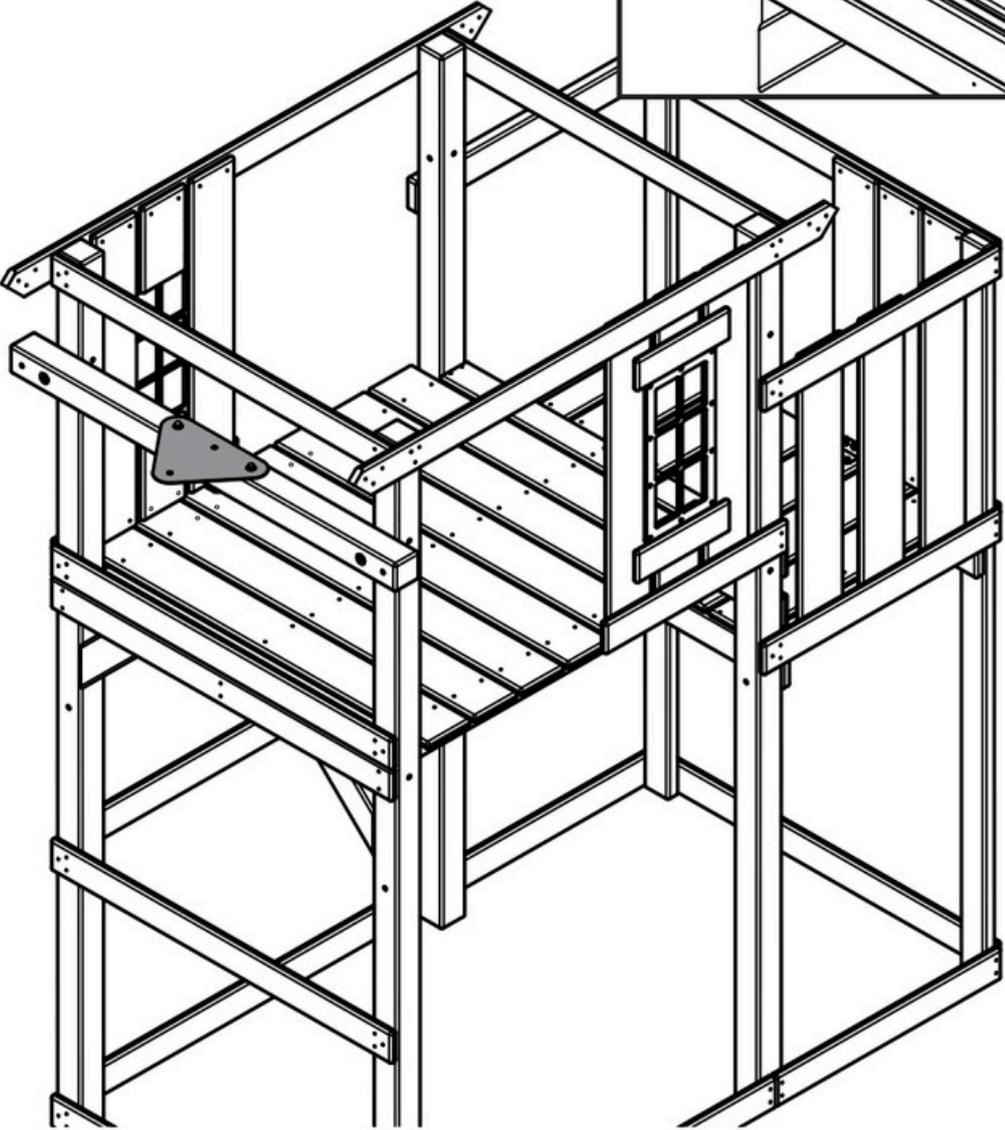
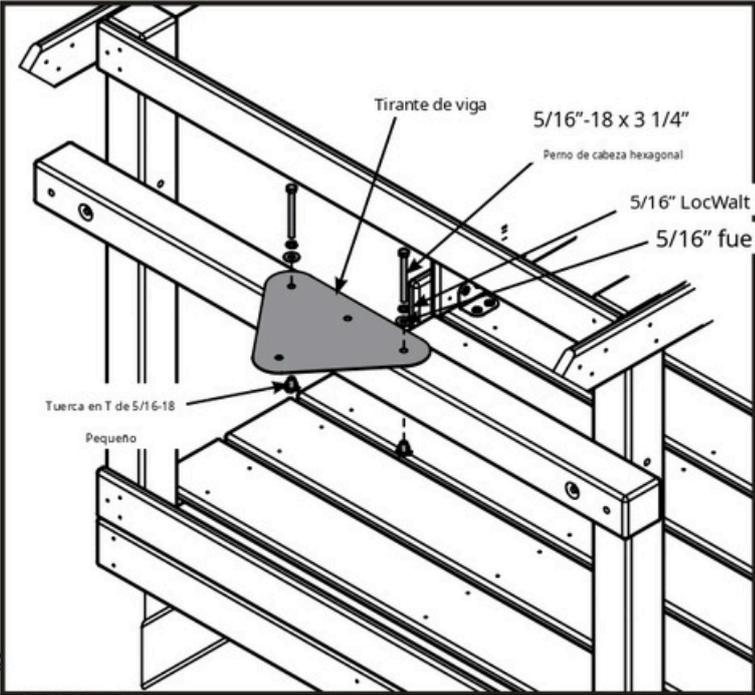
1. Ensamble el marco en forma de A como se muestra.

PASO 25

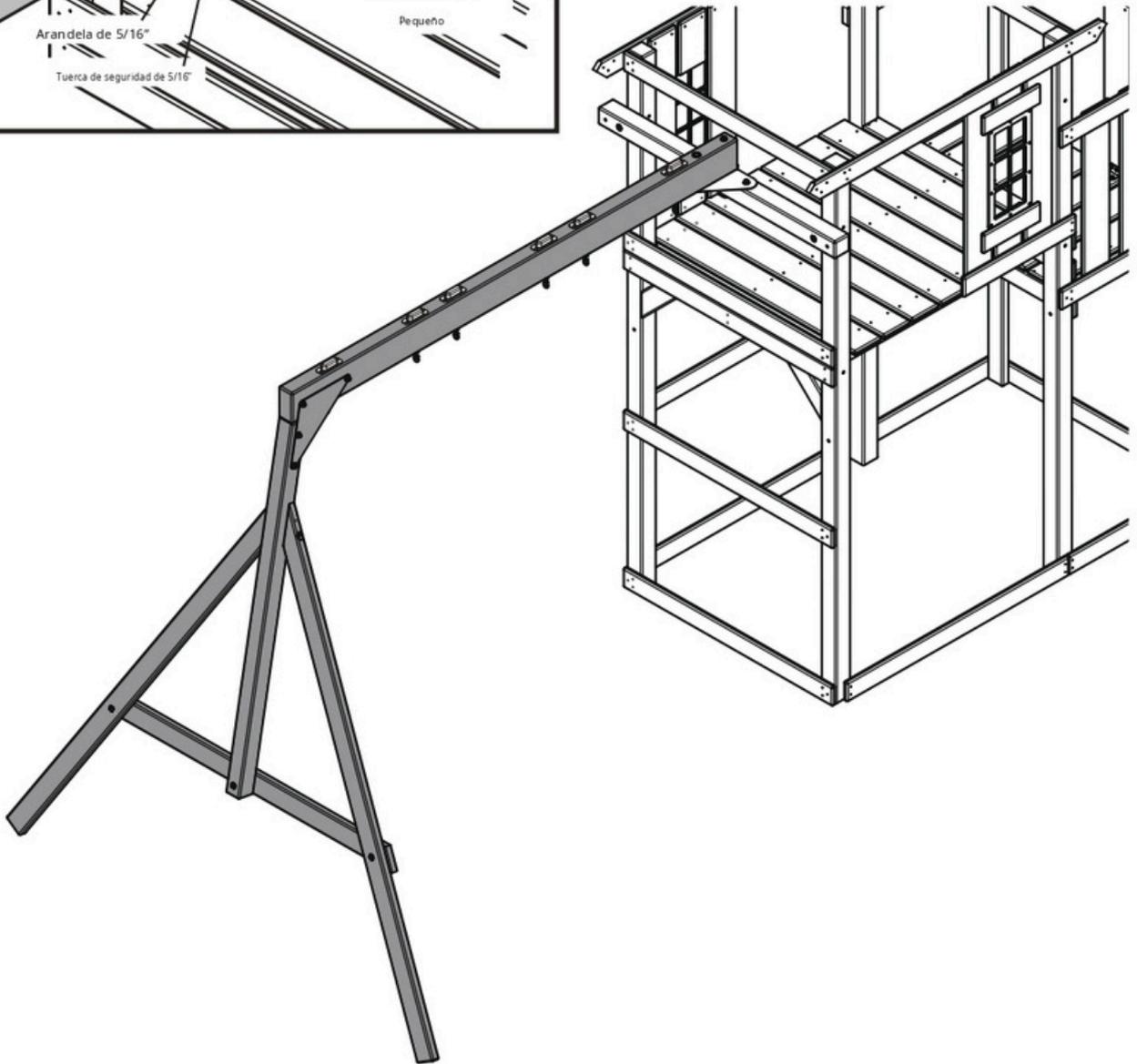
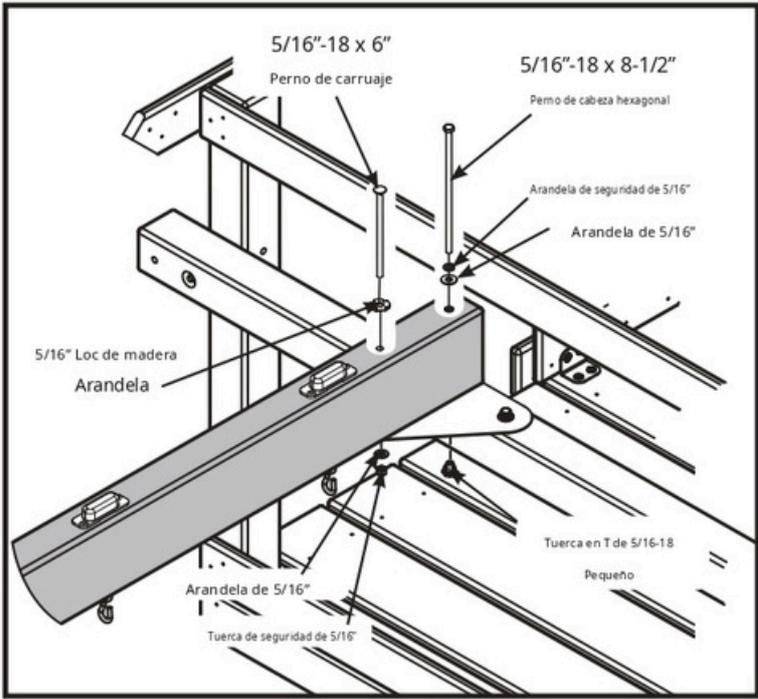


1. Fije el soporte de la viga del columpio al marco en A y a la viga del columpio como se muestra.

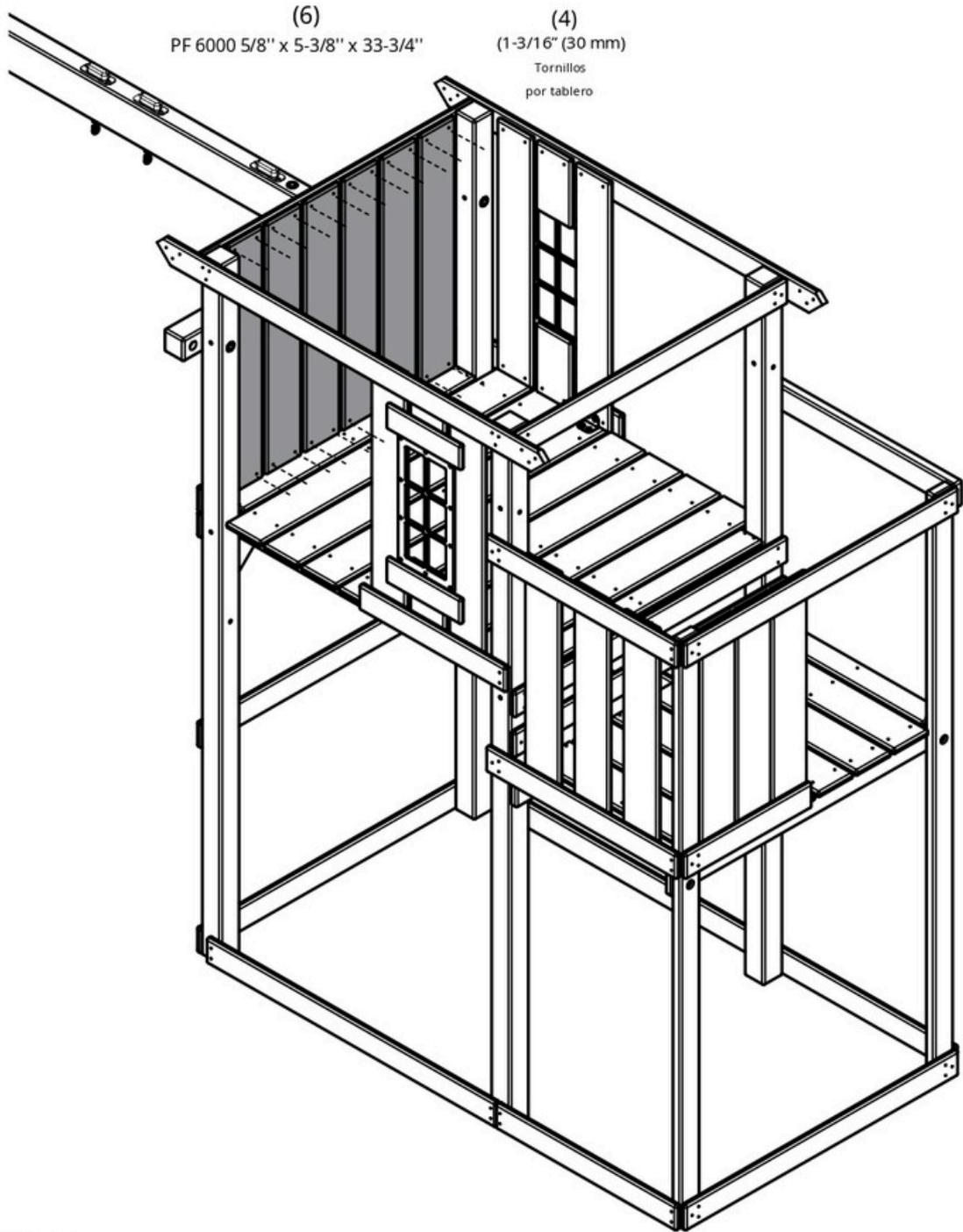
PASO 26



1. Instale el soporte de la viga oscilante como se muestra.

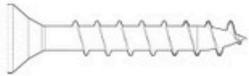


1. Instale la viga oscilante como se muestra.



(6)
PF 6000 5/8" x 5-3/8" x 33-3/4"

(4)
(1-3/16" (30 mm)
Tornillos
por tablero

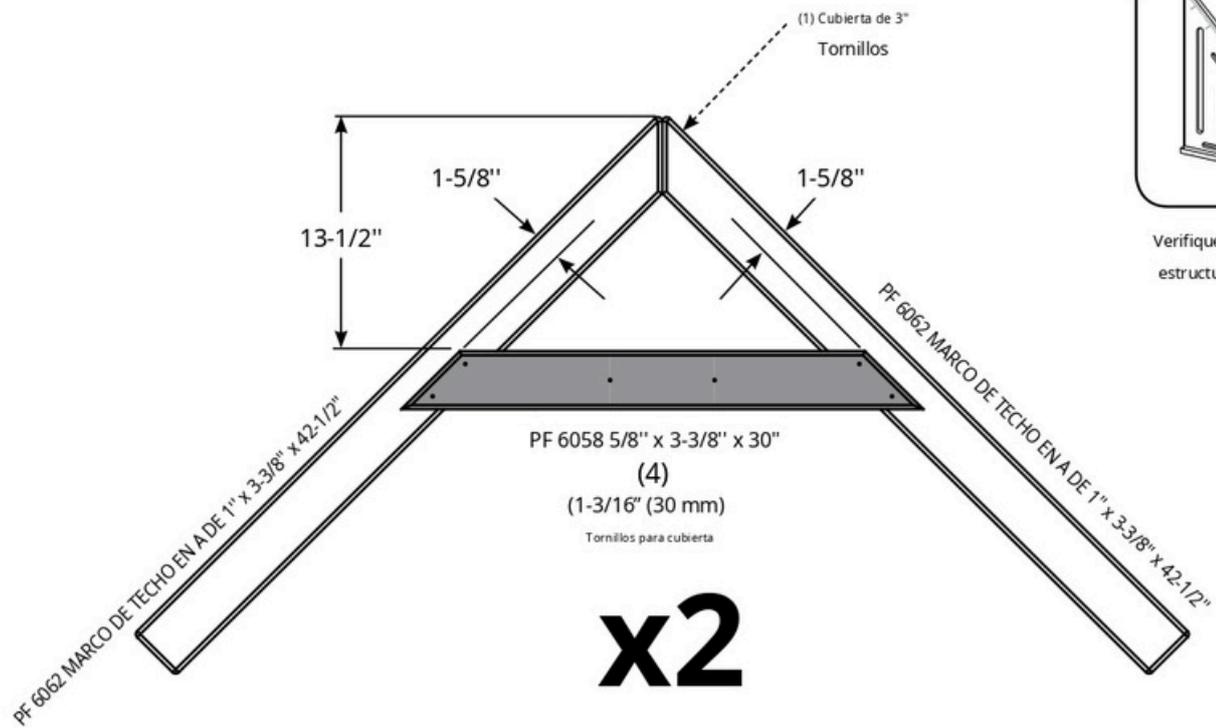


Tornillo para cubierta de 1-3/16" (30 mm) (x24)

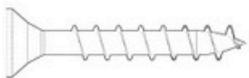
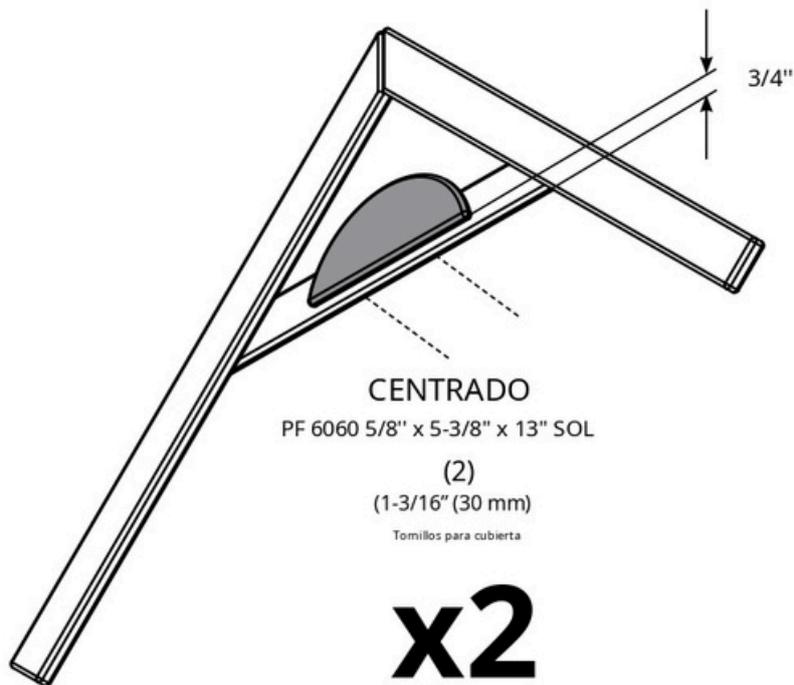
1. Instale los paneles de barrera como se muestra.

NOTA: El espacio estándar entre las tablas de la terraza es de 1/2".

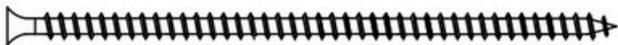
PASO 29



Verifique que la estructura esté cuadrada.



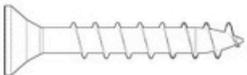
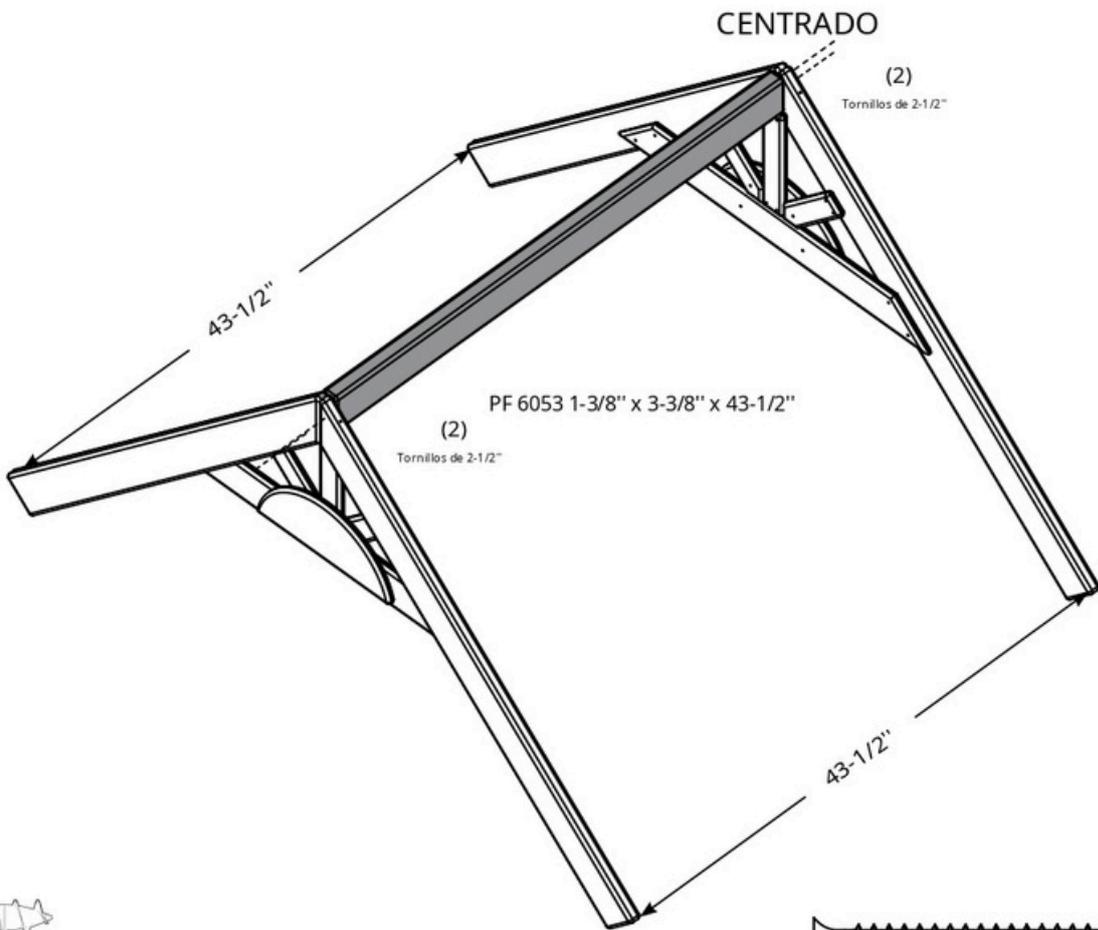
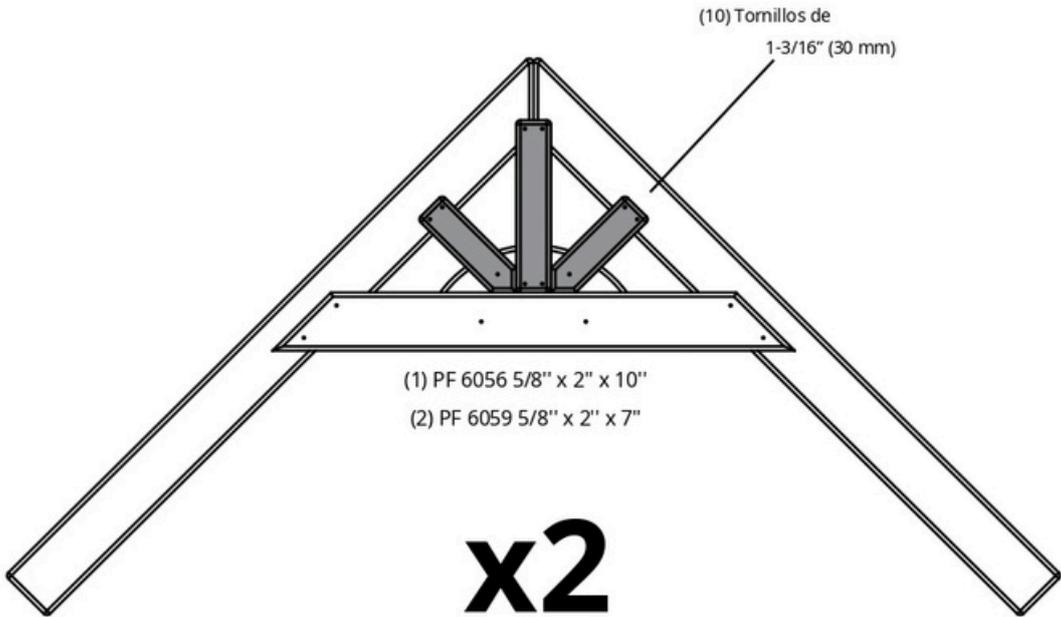
Tornillo para cubierta de 1-3/16" (30 mm) (x12)



Tornillo de cubierta de 3" (x2)

1. Ensamble los marcos A del techo como se muestra.

PASO 30



Tornillo para cubierta de 1-3/16" (30 mm) (x20)



Tornillo para cubierta de 2-1/2" (x4)

1. Ensamble el marco del techo como se muestra.

(5) TEJAS PF 6055 DE 1/2" X 5" X 47-1/2"

Por lado

PASO 31

1" SALIENTE
AMBOS LADOS

(4) Cubierta de 1-5/8"
Tornillos
por tablero

45-1/2"

(1) Plataforma de 1-5/8"
Tornillo
por tablero

21"
21"
45-1/2"

(2) PF 6061 1-1/2" x 1-1/2" x 40"

(4) TEJAS PF 6055 DE 1/2" X 5" X 47-1/2"
Por lado

(2) PF 6061 1-1/2" x 1-1/2" x 40"

21"
21"

VISTA INFERIOR

(5) Cubierta de 1-5/8"
Tornillos
por tablero

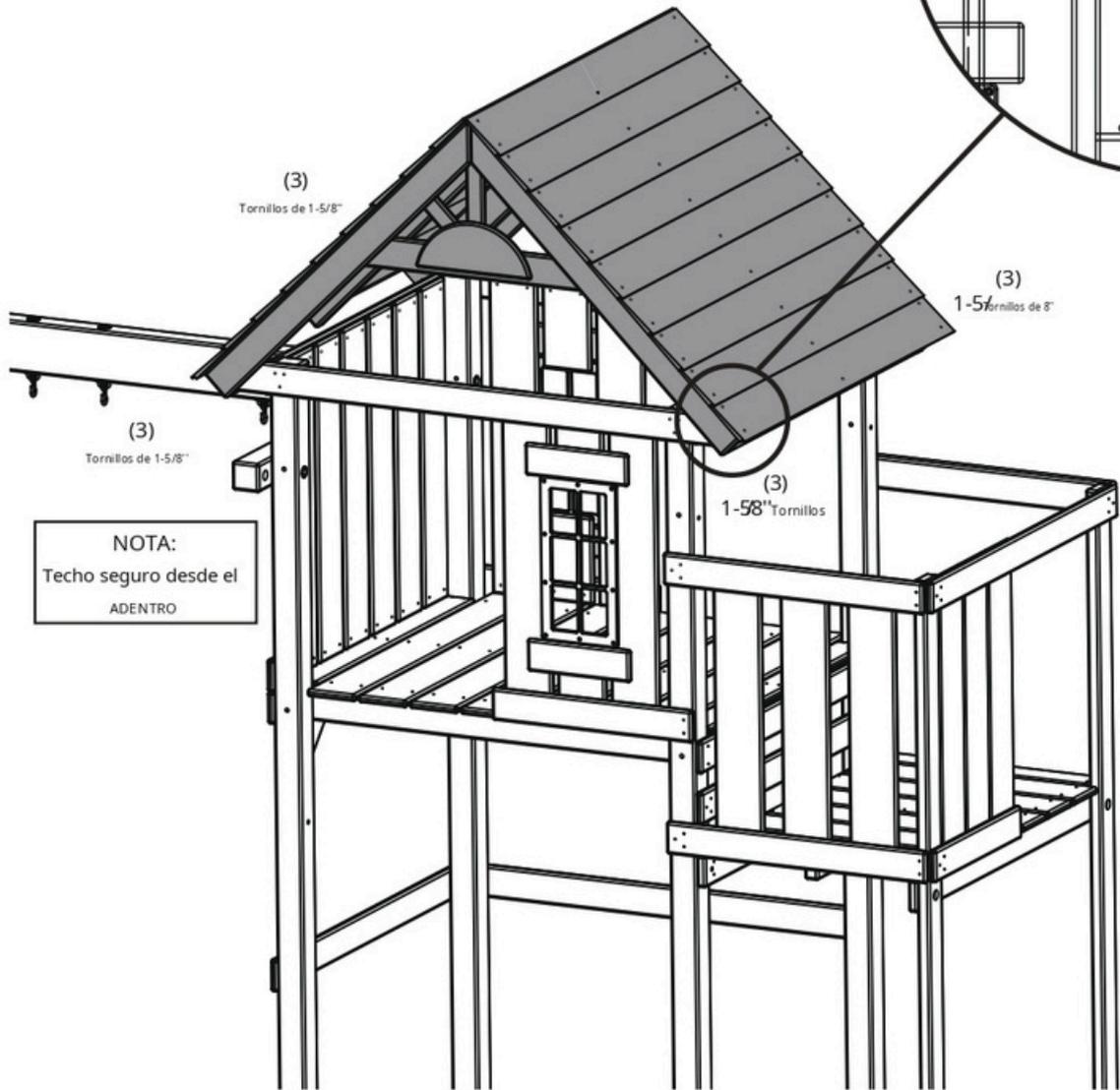
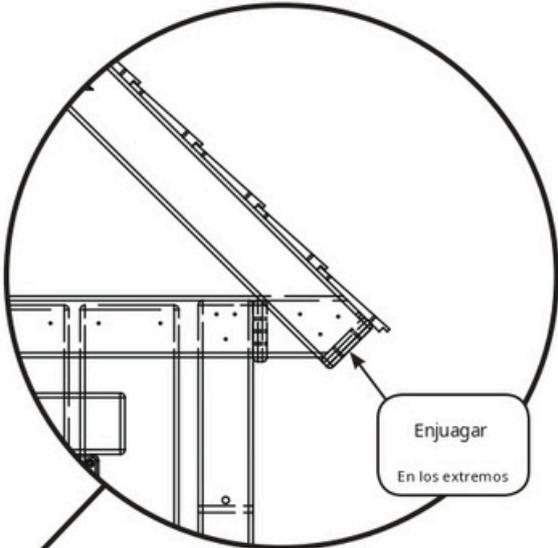
**¡Sugerencia! Utilice piezas y herrajes
de su caja de techo de madera.**



Tornillo para cubierta de 1-5/8" (x90)

1. Ensamble el techo como se muestra.

PASO 3 2

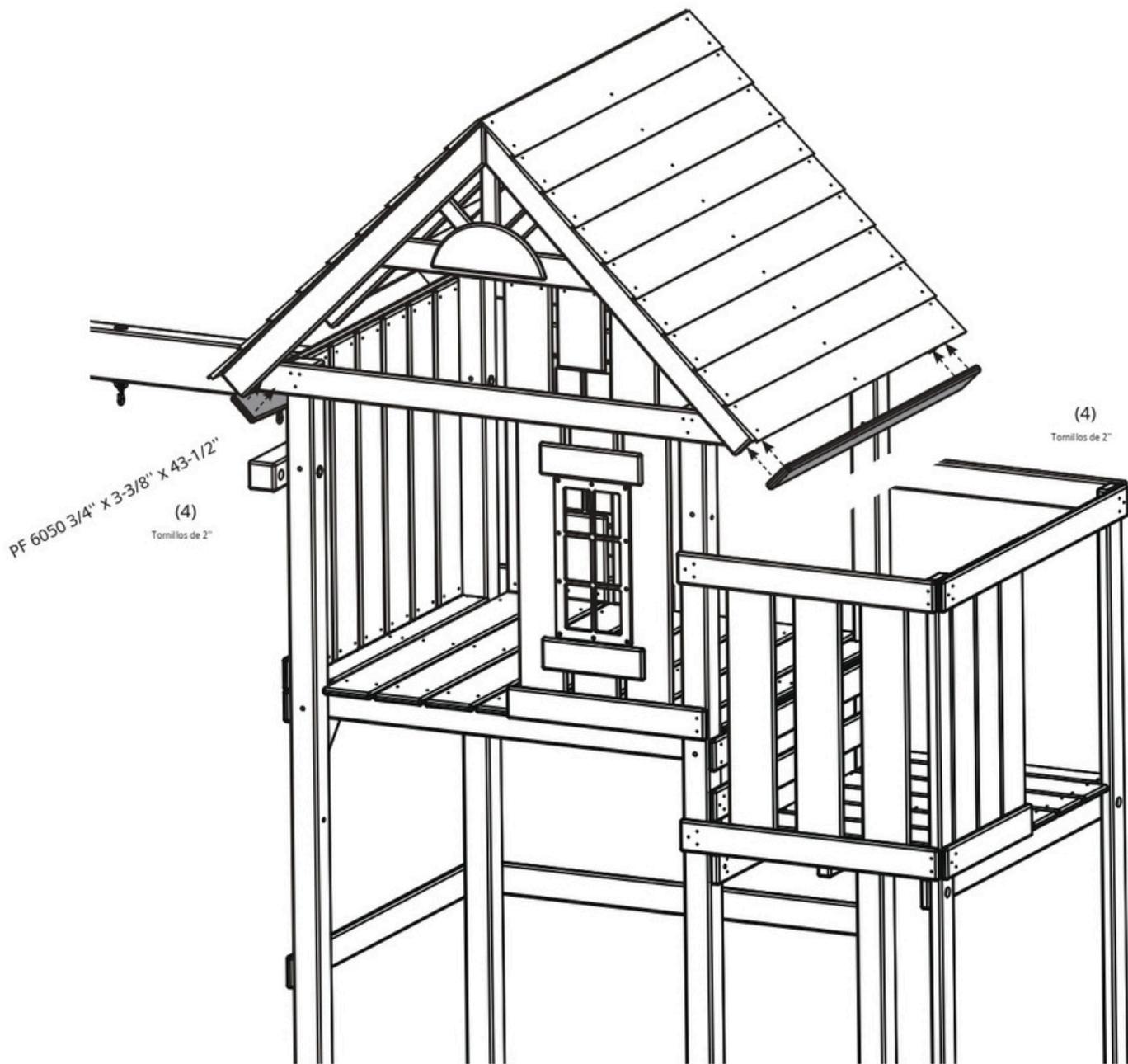


NOTA:
Techo seguro desde el
ADENTRO



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

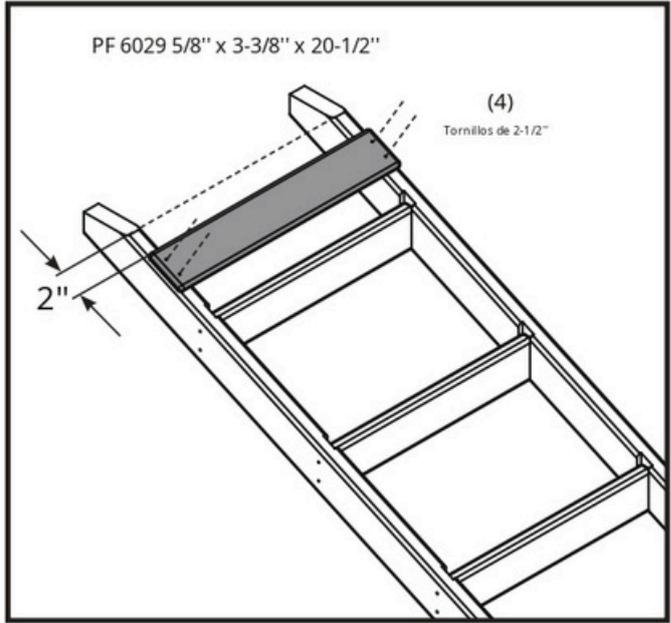
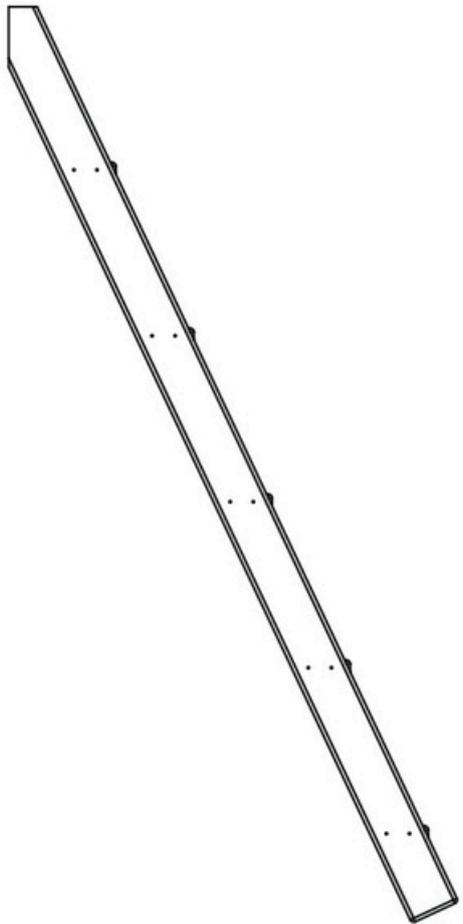
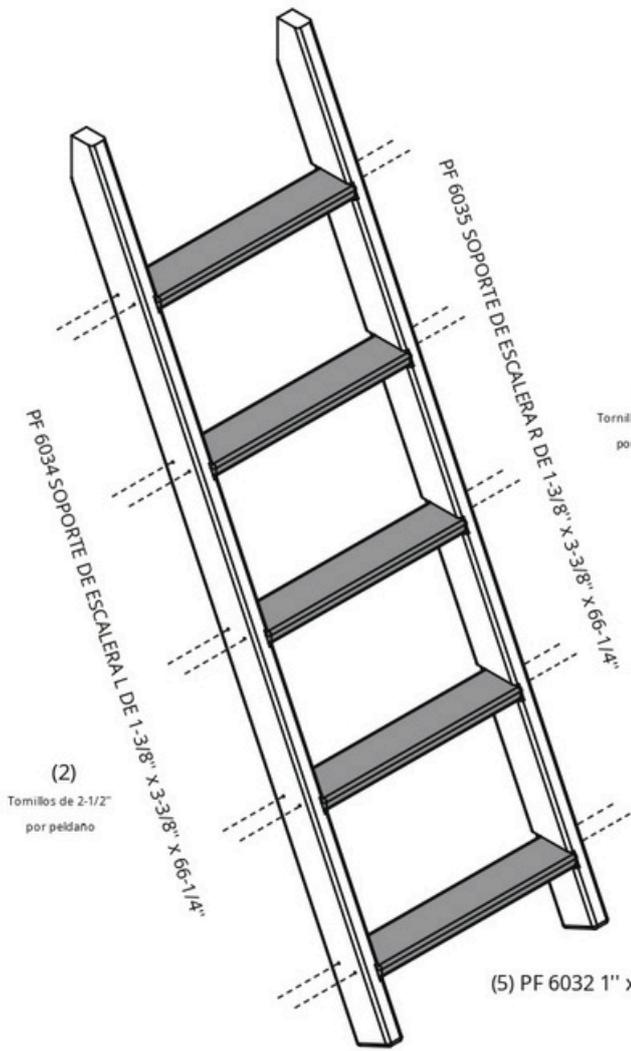
1. Fije el marco del techo a la torre como se muestra. **NOTA:**
Asegure el techo desde el interior de la torre.



Tornillo de cubierta de 2" (x8)

1. Coloque las tablas de soporte laterales del techo como se muestra.

PASO 34

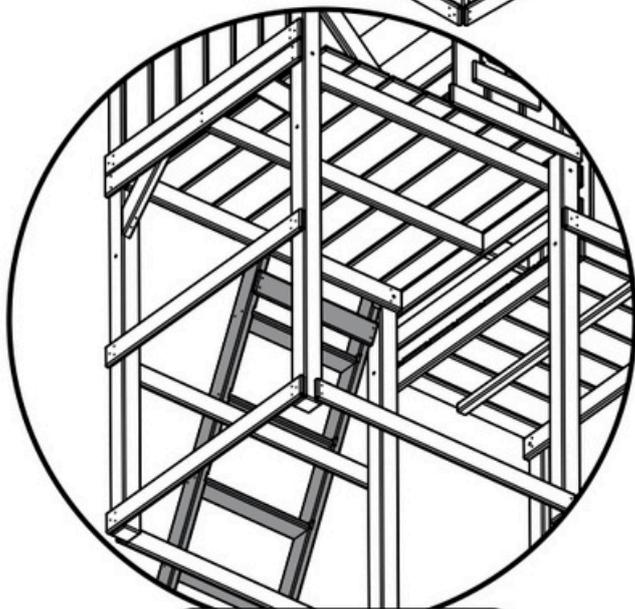
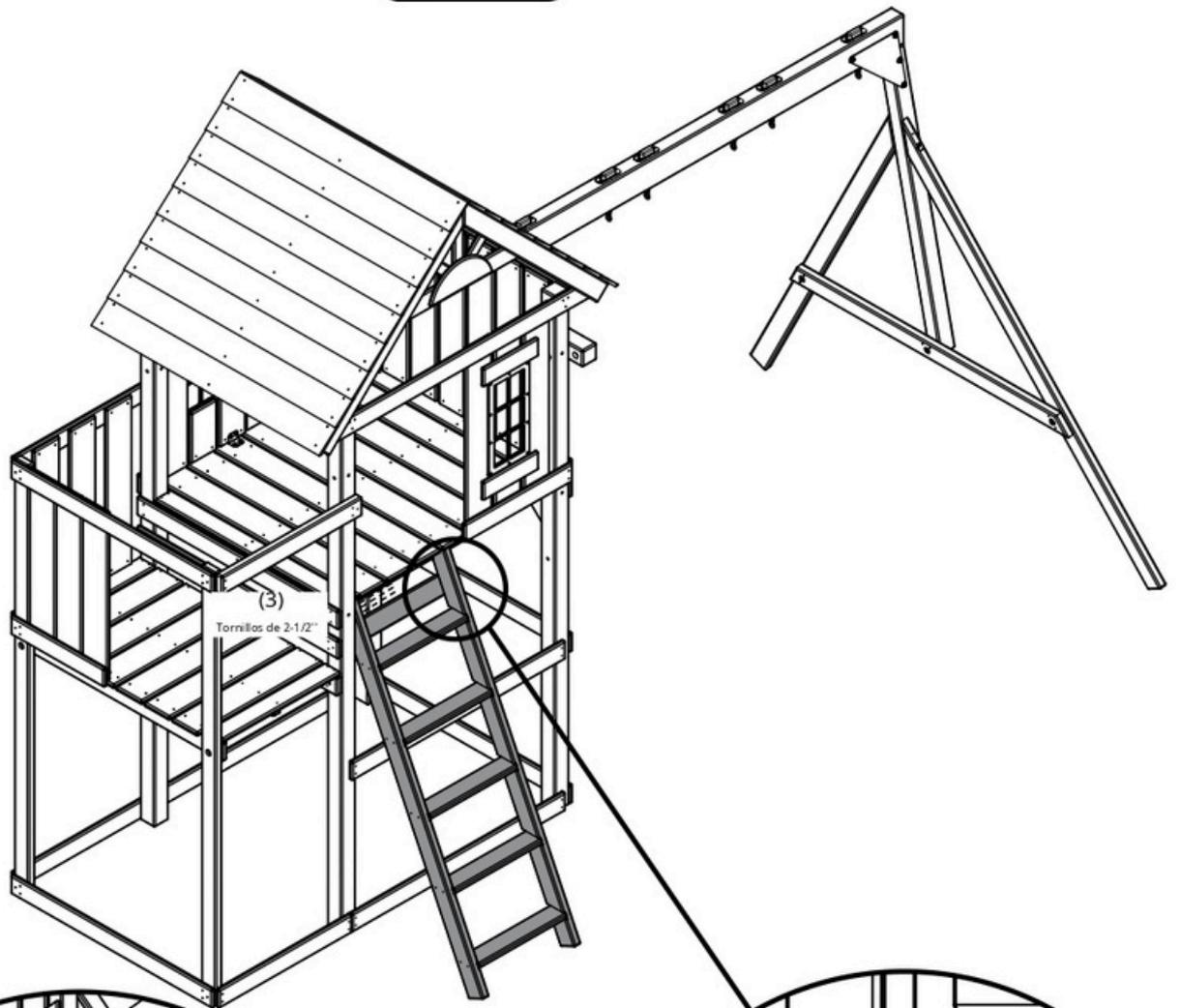


¡Sugerencia! Utilice piezas y herrajes desde tu Caja de Escalera.

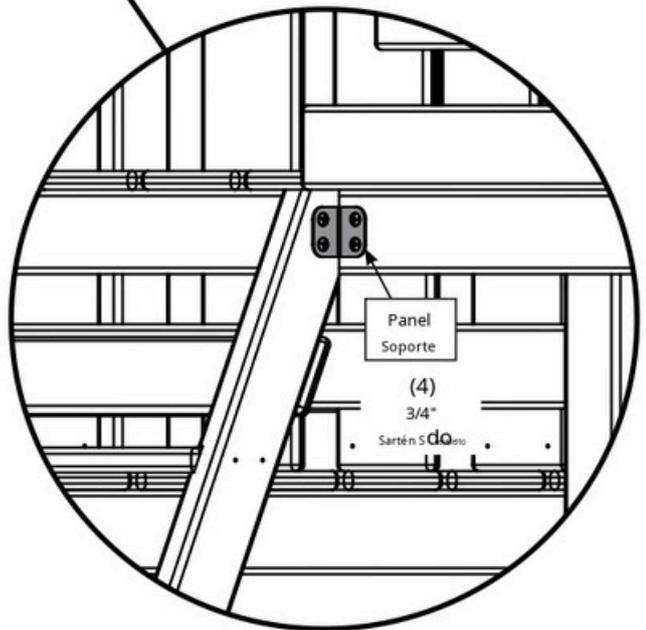


Tornillo para cubierta de 2-1/2" (x24)

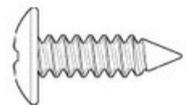
1. Ensamblar la escalera como se muestra.



Vista bajo cubierta



Tornillo para cubierta de 2-1/2" (x3)

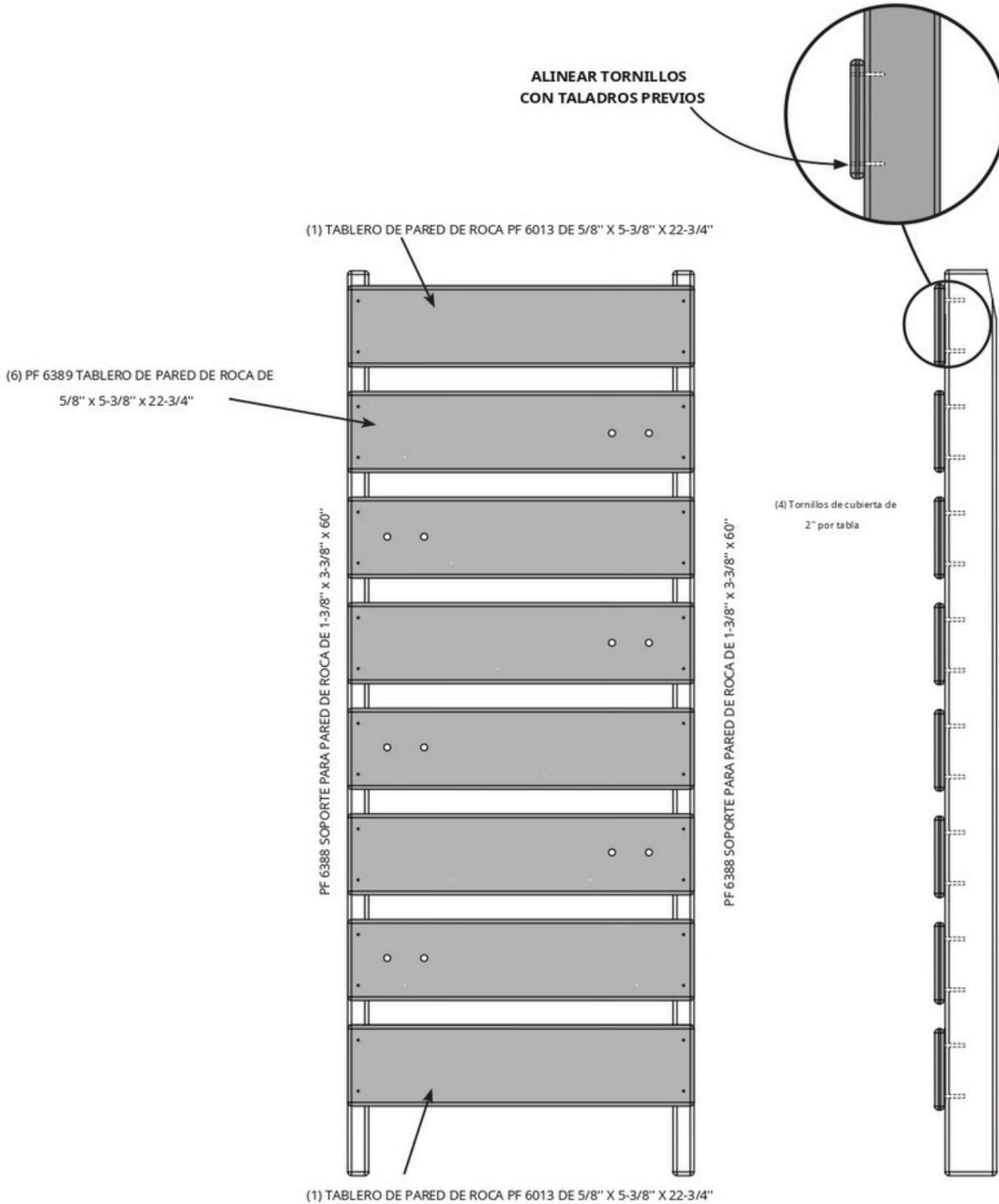


Tornillo de cabeza plana n.º 12 x 3/4" (x4)

1. Fijar la escalera a **yo** ver como se muestra.

PASO 36

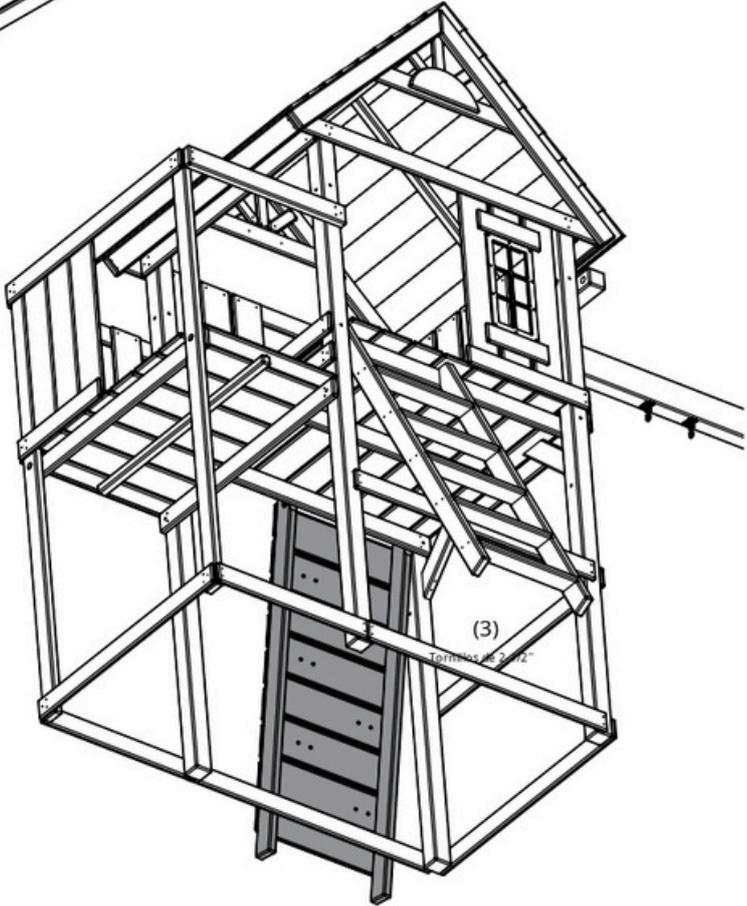
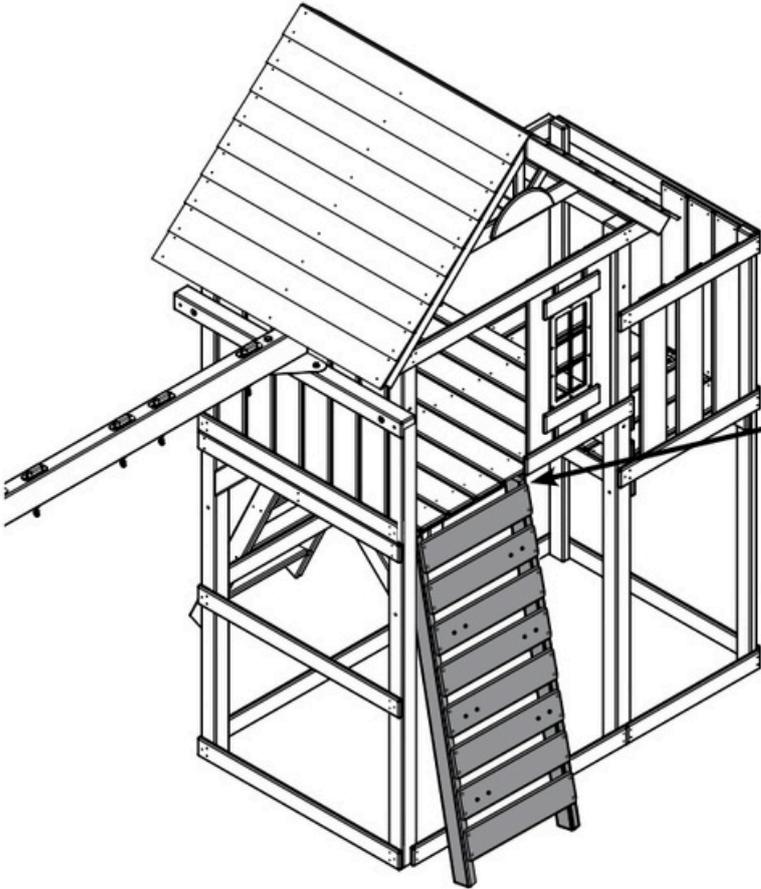
ALINEAR TORNILLOS
CON TALADROS PREVIOS



Tornillo de cubierta de 2" (x32)

1. Alinee e instale las tablas del muro de roca según la imagen de arriba.

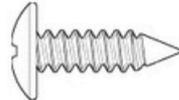
PASO 37



Vista bajo cubierta

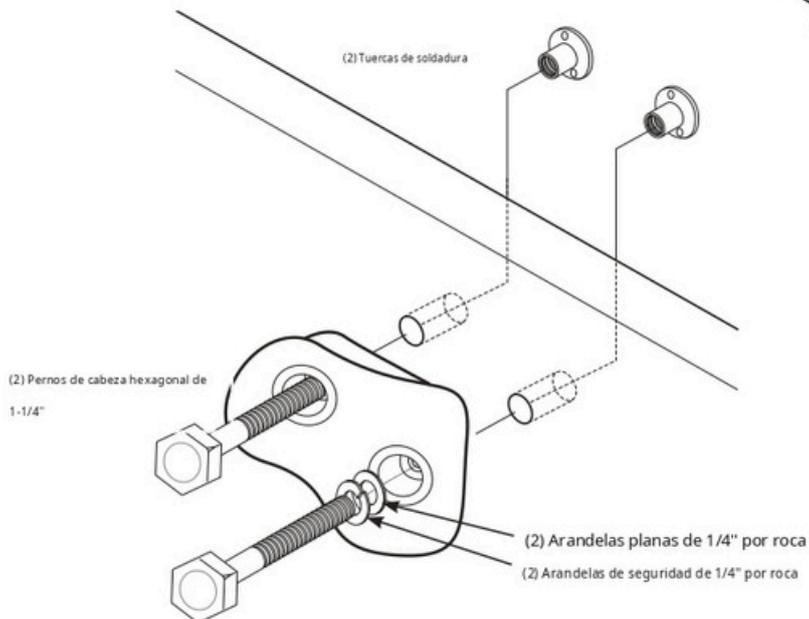
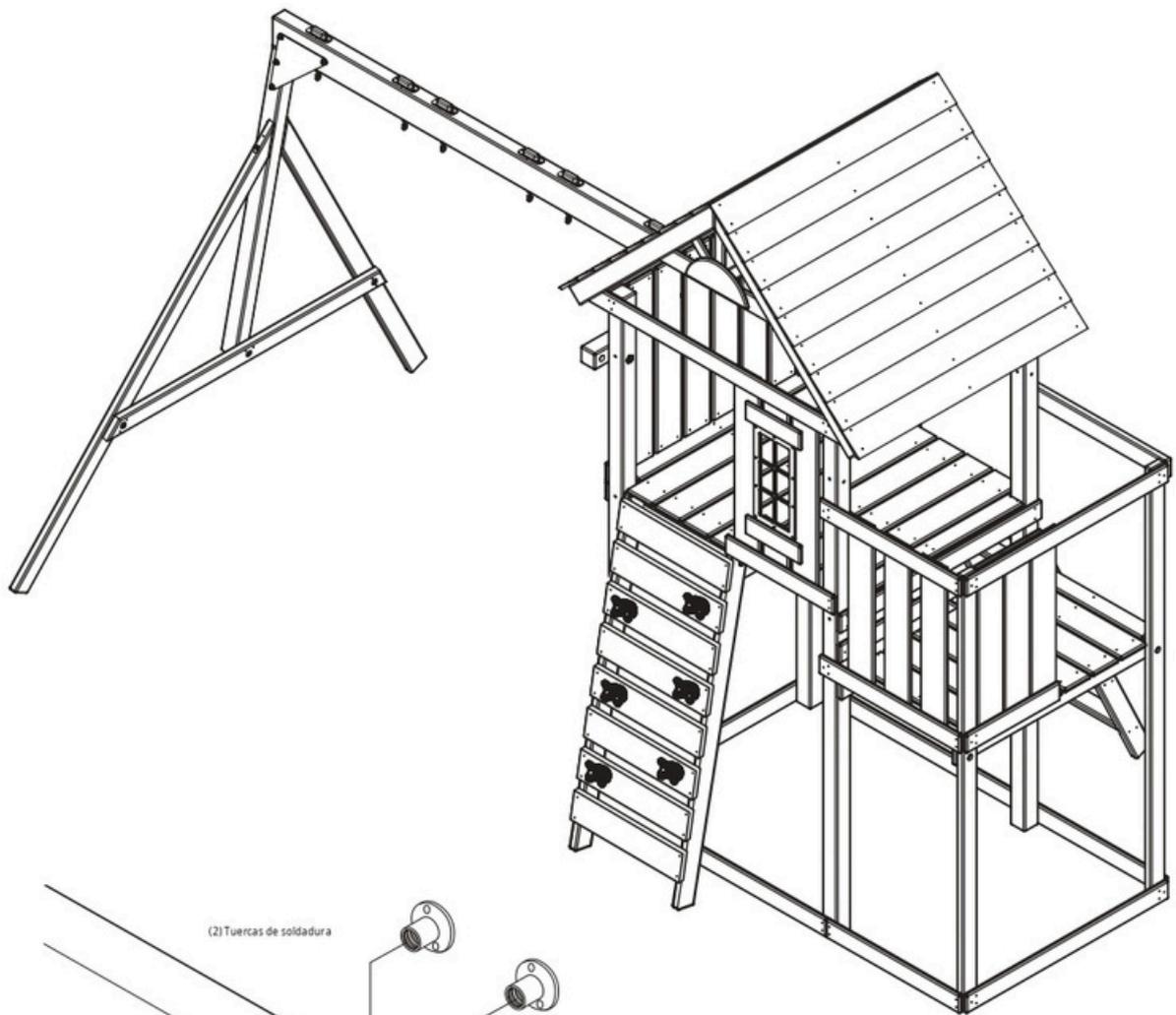


Tornillo para cubierta de 2-1/2" (x3)



Tornillo de cabeza plana n.º 12 x 3/4" (x4)

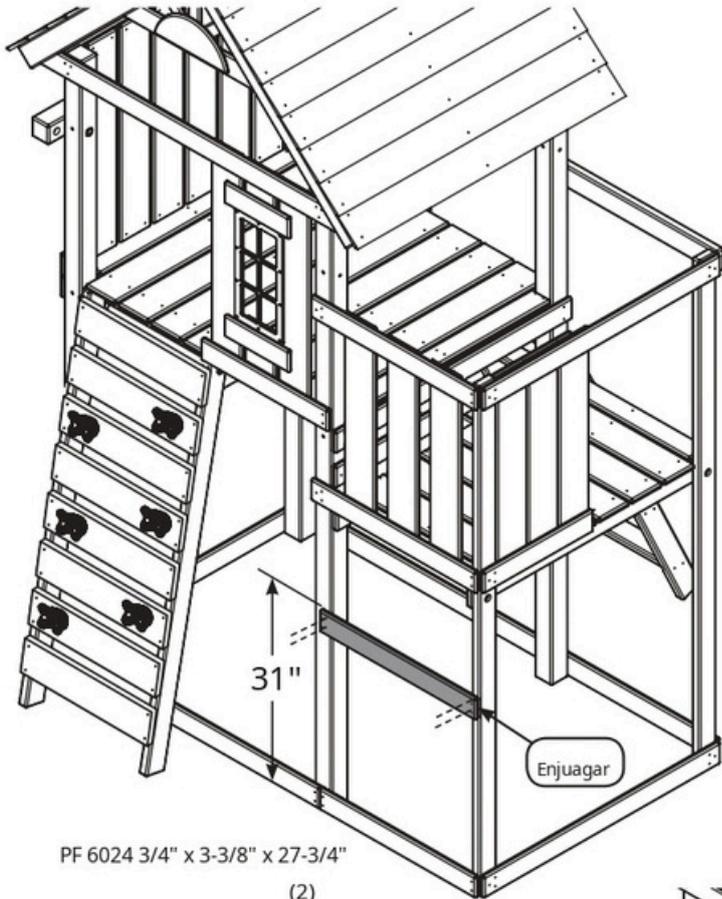
1. Coloque la pared de roca como se muestra.



NOTA: El hardware viene empaquetado con las piedras en la bolsa.

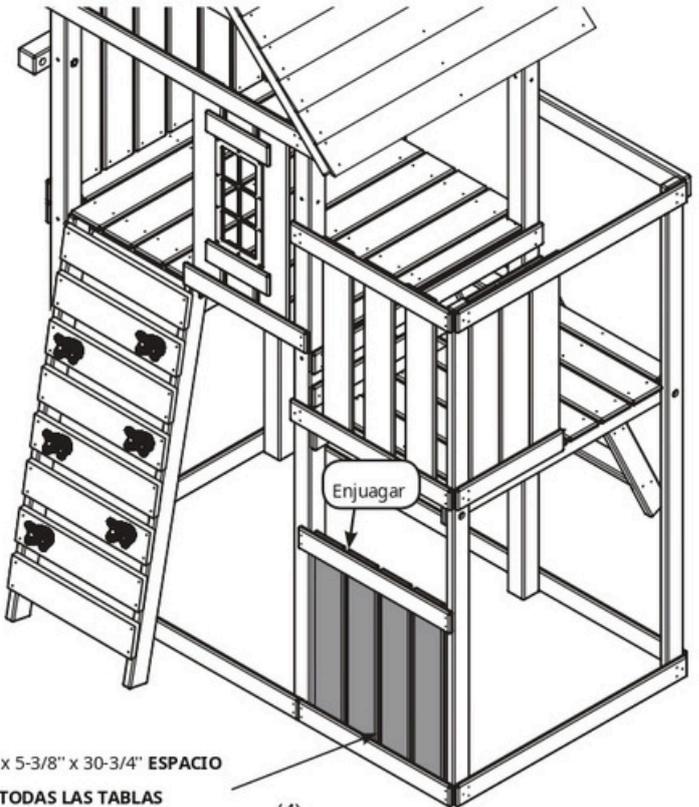
1. Marque las ubicaciones de las rocas para escalar en la pared de escalada de manera que su hijo pueda trepar fácilmente a la plataforma. Asegúrese de que las ubicaciones de los orificios para los pernos estén libres de soportes de la pared antes de perforar.
2. Perfore agujeros en la pared en los lugares deseados usando una broca de 3/8".
3. Coloque las rocas para escalar como se muestra.

PASO 39



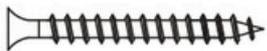
PF 6024 3/4" x 3-3/8" x 27-3/4"

(2)
Tornillos de 2-1/2"
por lado



(4) PF 6021 5/8" x 5-3/8" x 30-3/4" **ESPACIO DE 5/8" ENTRE TODAS LAS TABLAS**

(4)
Tornillos de 1-1/4"
por tablero



Tornillo para cubierta de 1-1/4" (x18)

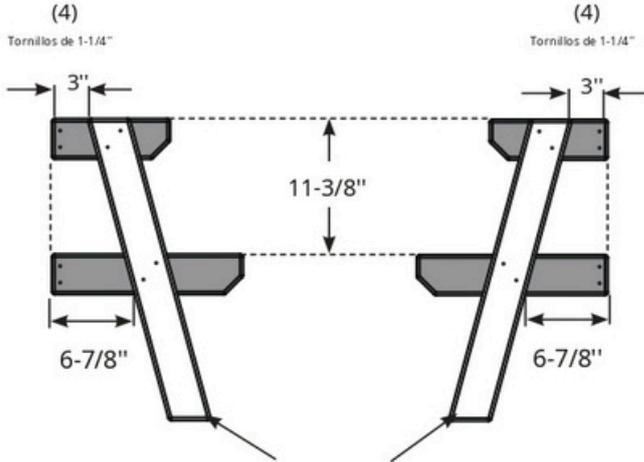


Tornillo para cubierta de 2-1/2" (x4)

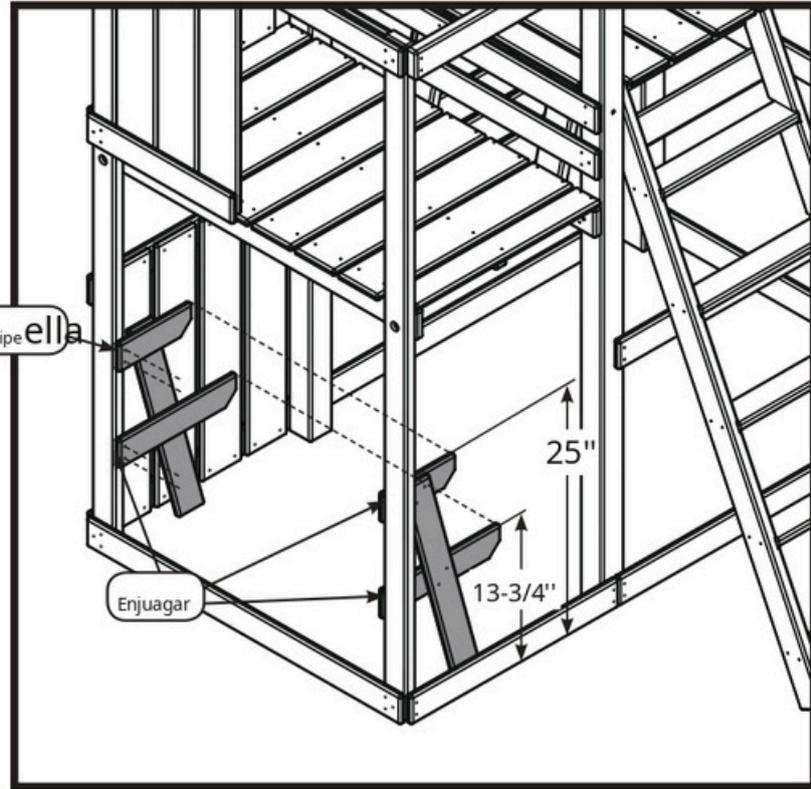
1. Instale el soporte de barrera y los tableros de barrera como se muestra.

(2) SOPORTE DE MESA PF 6039 3/4" x 3-3/8" x 9-3/4"

(2) SOPORTE DE BANCO PF 6037 3/4" x 3-3/8" x 15-3/4"



(2) PF 6038 3/4" x 3-3/8" x 26-7/8" PATAS PARA MESA DE PICNIC



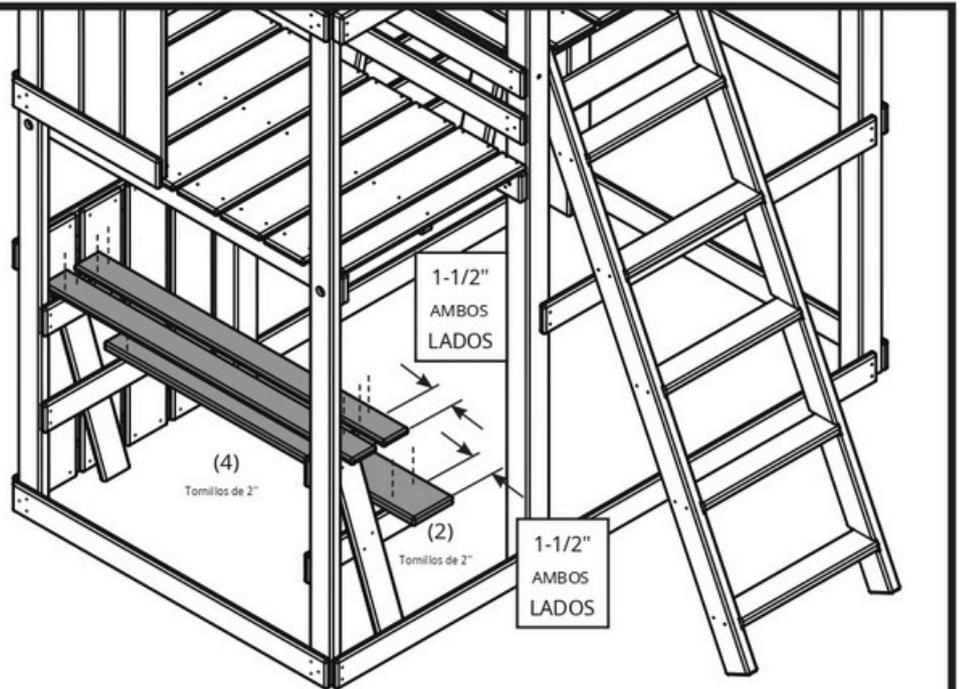
C Verifique que la estructura caesté cuadrada.

(4) Tornillos de 2"

(2) MESA PF 6133 de 3/4" x 3-3/8" x 41-1/2"

BANCO PF 6040 DE 1" X 5-3/8" X 41-1/2"

(2) Tornillos de 2"



¡Sugerencia! Utilice piezas y herrajes de tu Caja de Mesa.



Tornillo para cubierta de 1-1/4" (x8)



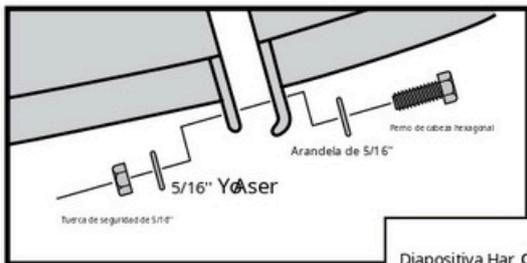
Tornillo de cubierta de 2" (x12)



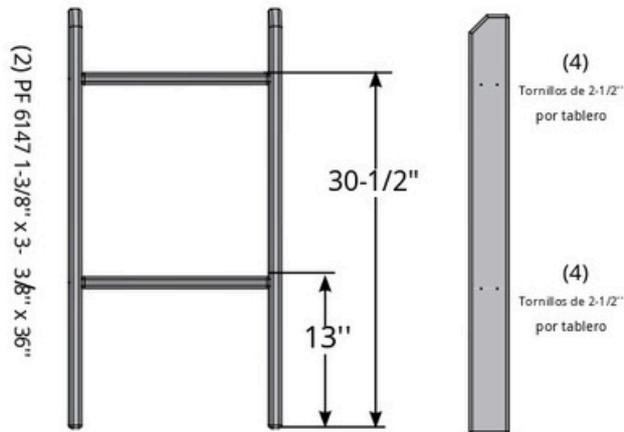
Tornillo para cubierta de 2-1/2" (x8)

1. Ensamble e instale la mesa de picnic como se muestra.

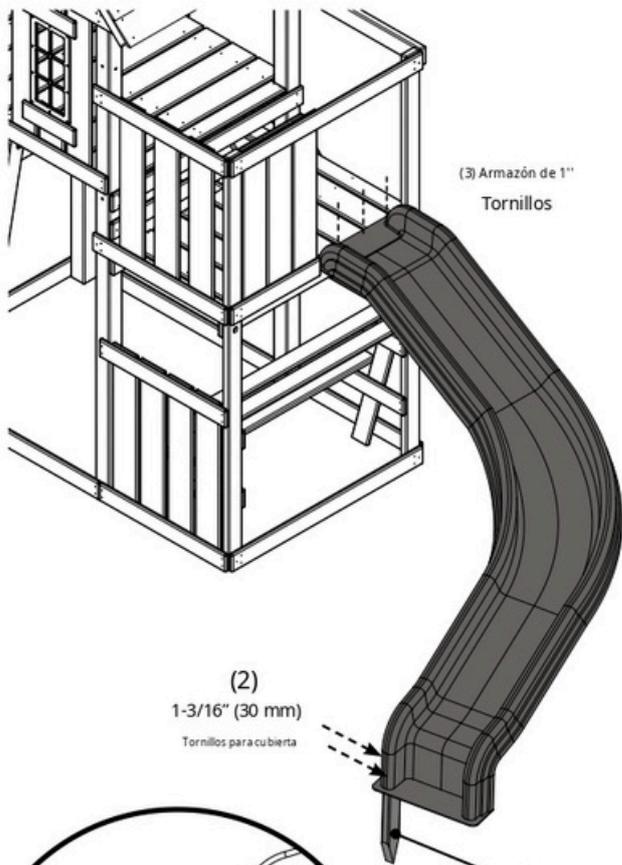
PASO 41



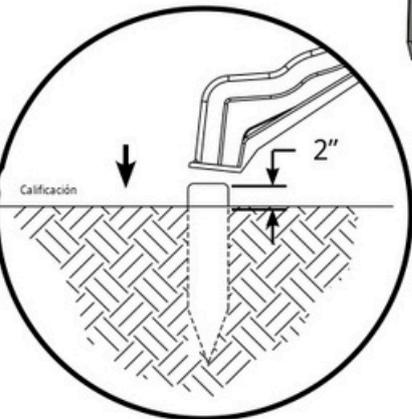
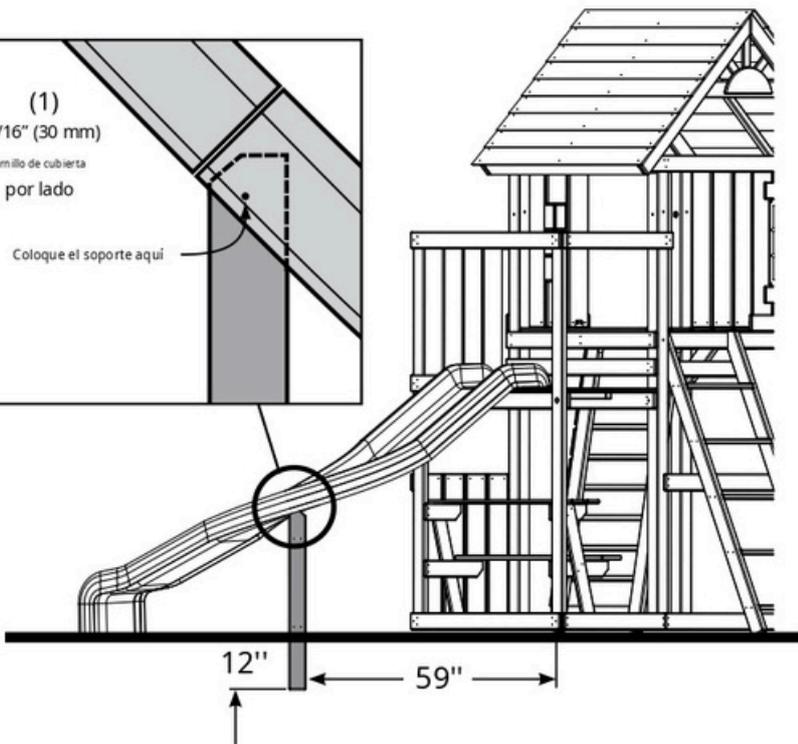
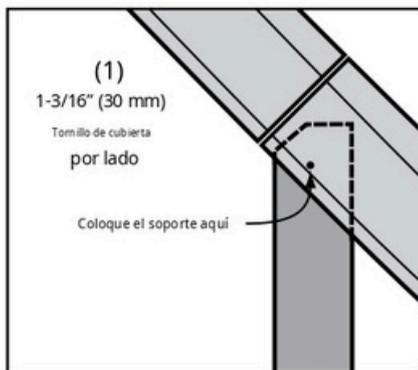
Diapositiva Hardware incluido con diapositivas mi



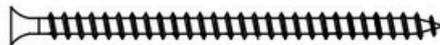
(2) PF 6148 1-3/8" x 3-3/8" x 15-1/4"



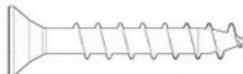
(3) Armazón de 1" Tornillos



PF6009
1-3/8" x 3-3/8" x 17-1/4"
Estaca deslizante



Tornillo para cubierta de 2-1/2" (x8)



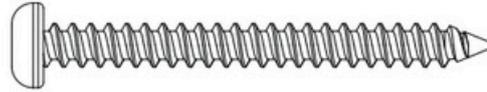
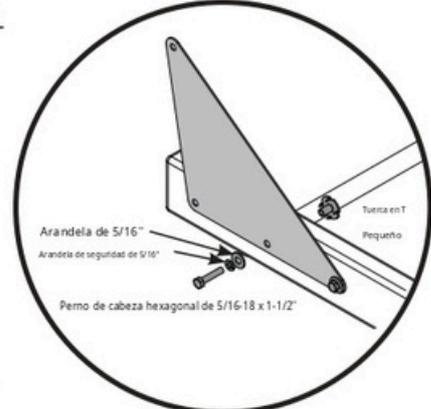
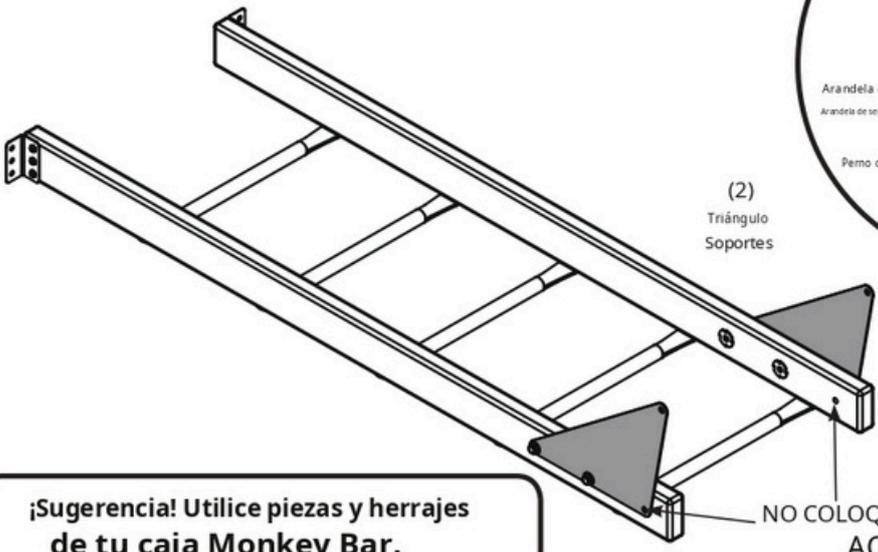
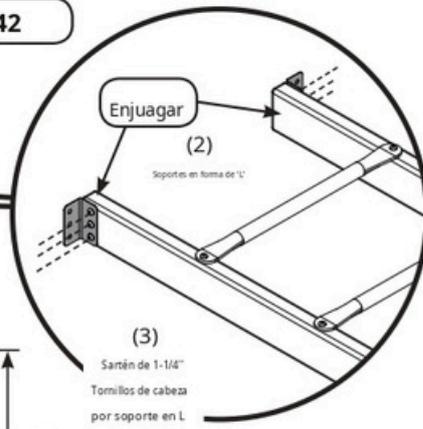
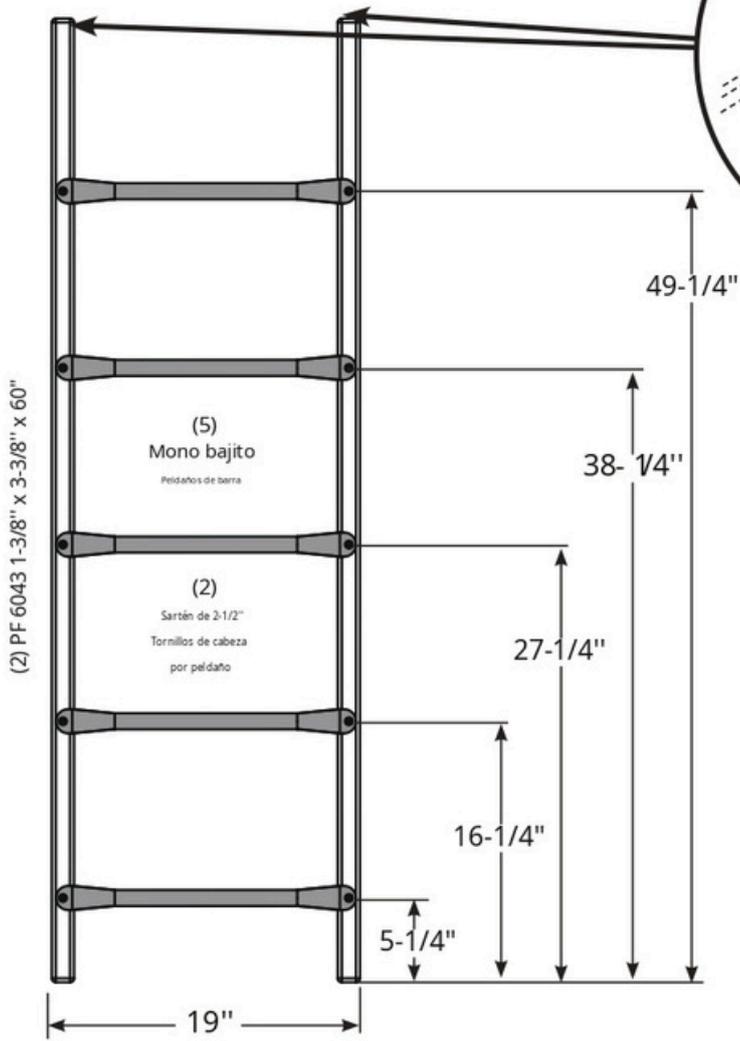
Tornillo para cubierta de 1-3/16" (30 mm) (x4)



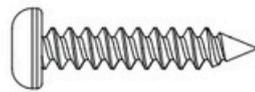
Tornillo de cabeza avellanada de 1" (x3)

1. Ensamble el soporte deslizante usando tres (3) tornillos de cubierta de 2-1/2" en cada unión, como se muestra.
2. Ensamble las mitades deslizantes con un perno, 2 arandelas y una tuerca de seguridad en cada orificio como se muestra.
3. Alinee el tobogán a 90° con la plataforma a 2-1/2" del borde de la plataforma y asegúrelo en su lugar usando (3) tornillos de cabeza segmentada de 1" como se muestra.
4. Después de que el tobogán esté fijado a la plataforma, fije el soporte del tobogán a la mitad inferior del tobogán usando (1) 1-3/16" (30 mm) de tornillo de cubierta. Cuadre el soporte con el suelo y entierre los extremos del soporte. NOTA: El soporte transversal inferior debe descansar firmemente sobre el grado preparado en Paso 5.
5. Prepare un área de terreno nivelada donde la parte inferior del tobogán descanse 2" por debajo del nivel del suelo.
6. Marque dónde el centro inferior del tobogán se encuentra con el suelo y coloque una estaca de 1-3/8" x 3-3/8" x 17-1/4" hasta que su parte superior quede al ras del suelo.
7. Con una broca de 1/8", taladre un orificio piloto a través del borde inferior de la corredera y en el personal ke, y fije usando (1) 1-3/16" (30 mm) de tornillo de cubierta como se muestra. Tenga cuidado de perforar en el centro del extremo de la estaca. Nivele alrededor de la base asegurándose de que la cabeza del tornillo esté nivelada y presente. No hay peligro.

PASO 42



Tornillo de cabeza plana de 2-1/2" (x10)

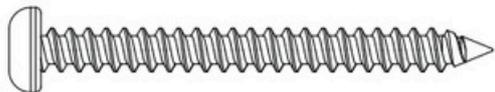
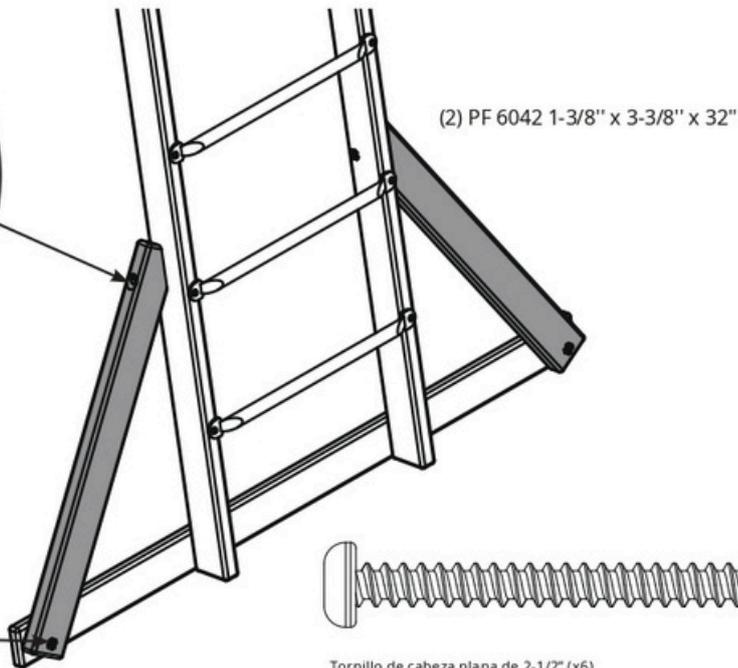
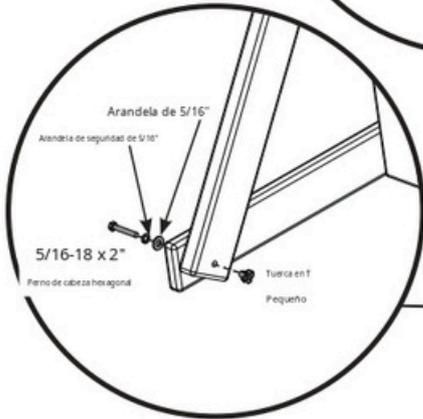
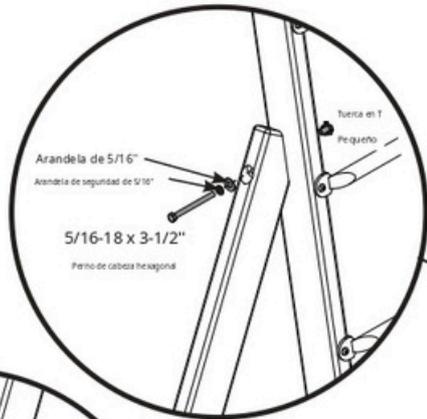
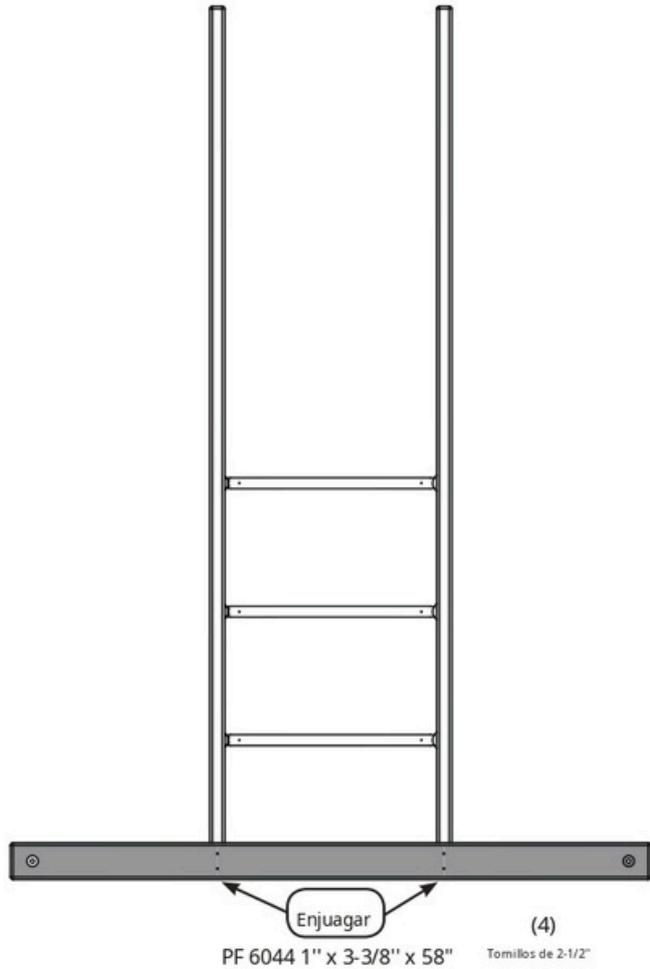
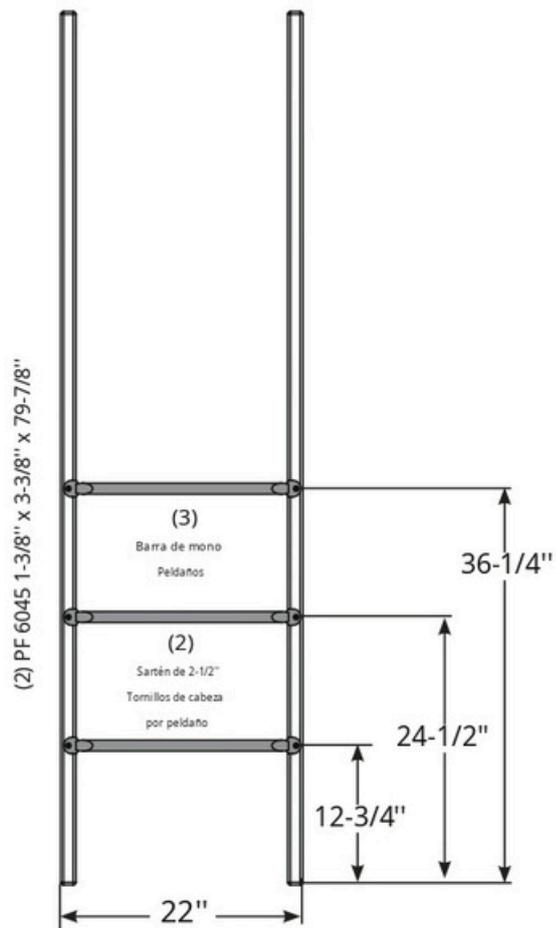


Tornillo de cabeza plana de 1-1/4" (x6)

¡Sugerencia! Utilice piezas y herrajes de tu caja Monkey Bar.

1. Ensamble la escalera horizontal como se muestra.

PASO 43



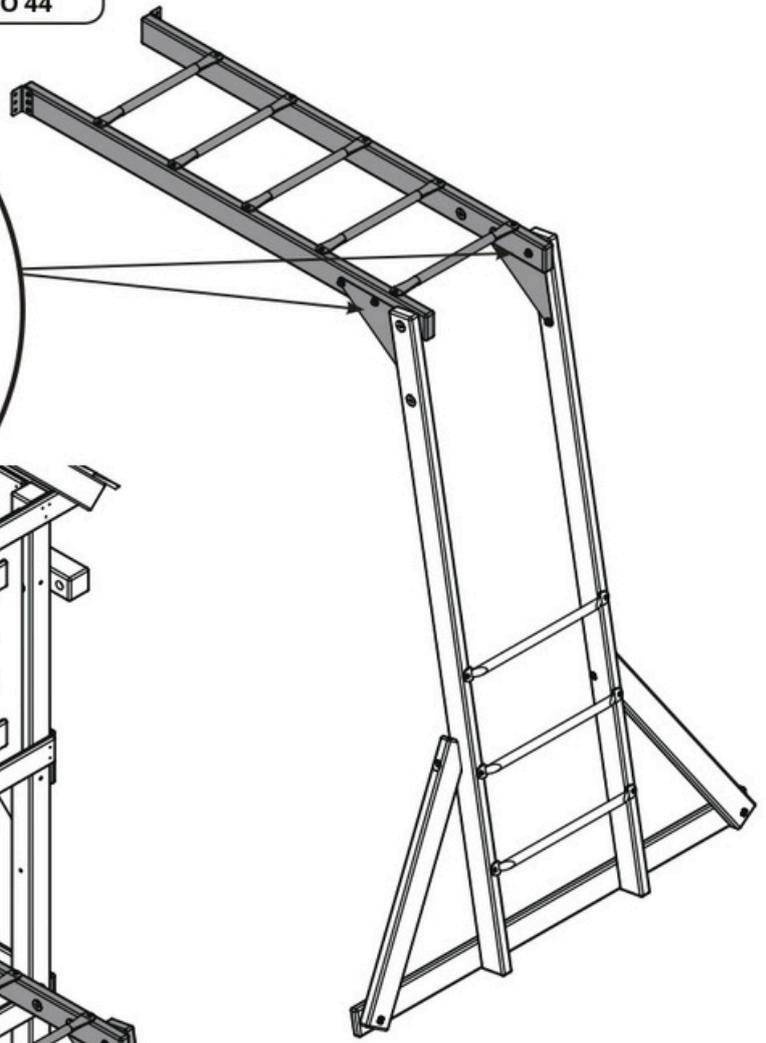
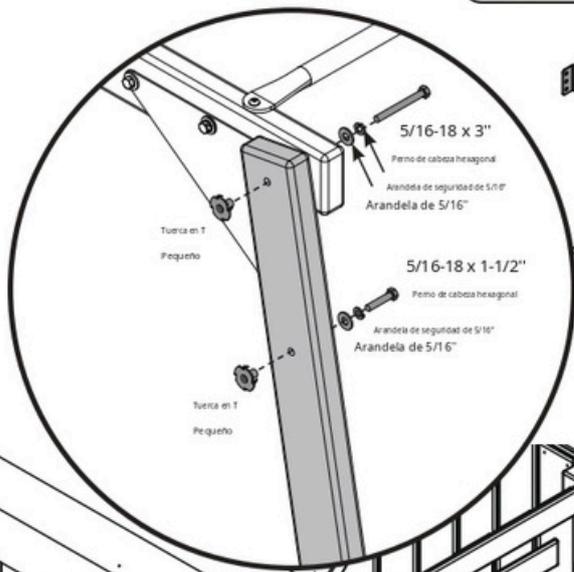
Tornillo de cabeza plana de 2-1/2" (x6)



Tornillo para cubierta de 2-1/2" (x4)

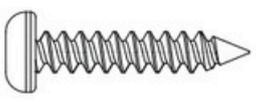
1. Ensamble la escalera vertical como se muestra.

PASO 44



Enjuagar

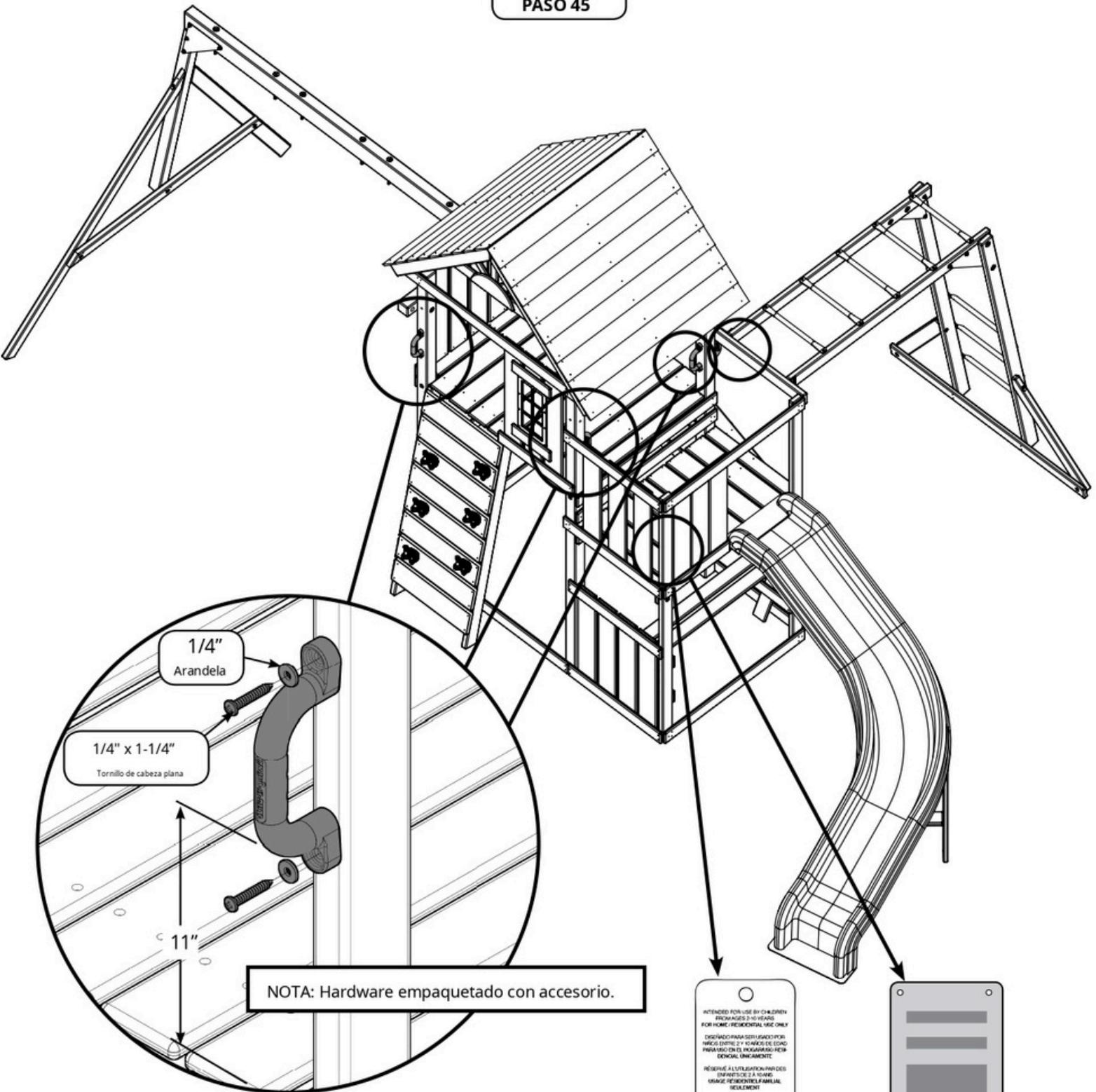
(3)
Sartén de 1-1/4"
Tornillos de cabeza por soporte en L



Tornillo de cabeza plana de 1-1/4" (x6)

1. Ensamble y fije el conjunto de barra de mono como se muestra.

PASO 45



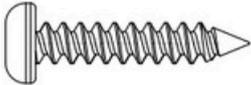
NOTA: Hardware empaquetado con accesorio.



Etiqueta de identificación SA 1699



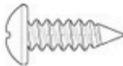
Placa de advertencia de seguridad SA 4294



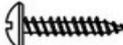
Tornillo de cabeza plana de 1-1/4" (x8)



Arandela plana de 1/4" (x8)



Tornillo de cabeza plana de 1/2" (x2)



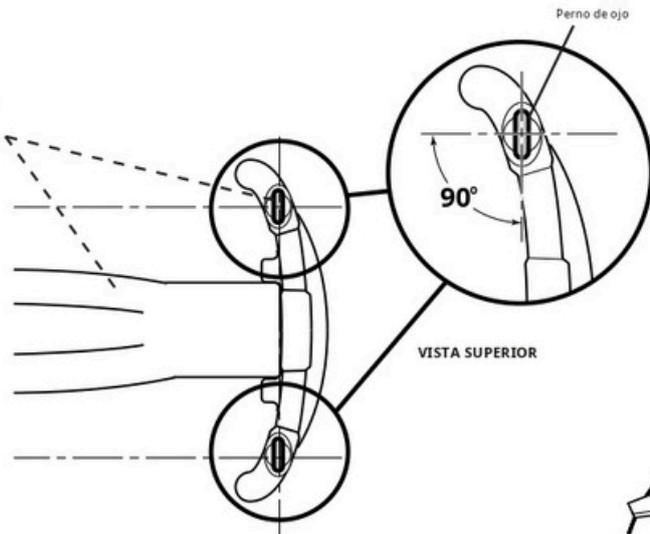
Tornillo de cabeza plana de 3/4" (x4)

1. Coloque el mango de seguridad, la placa y la etiqueta de identificación como se muestra.

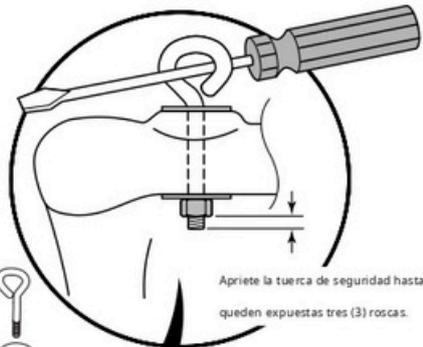
PASO 46



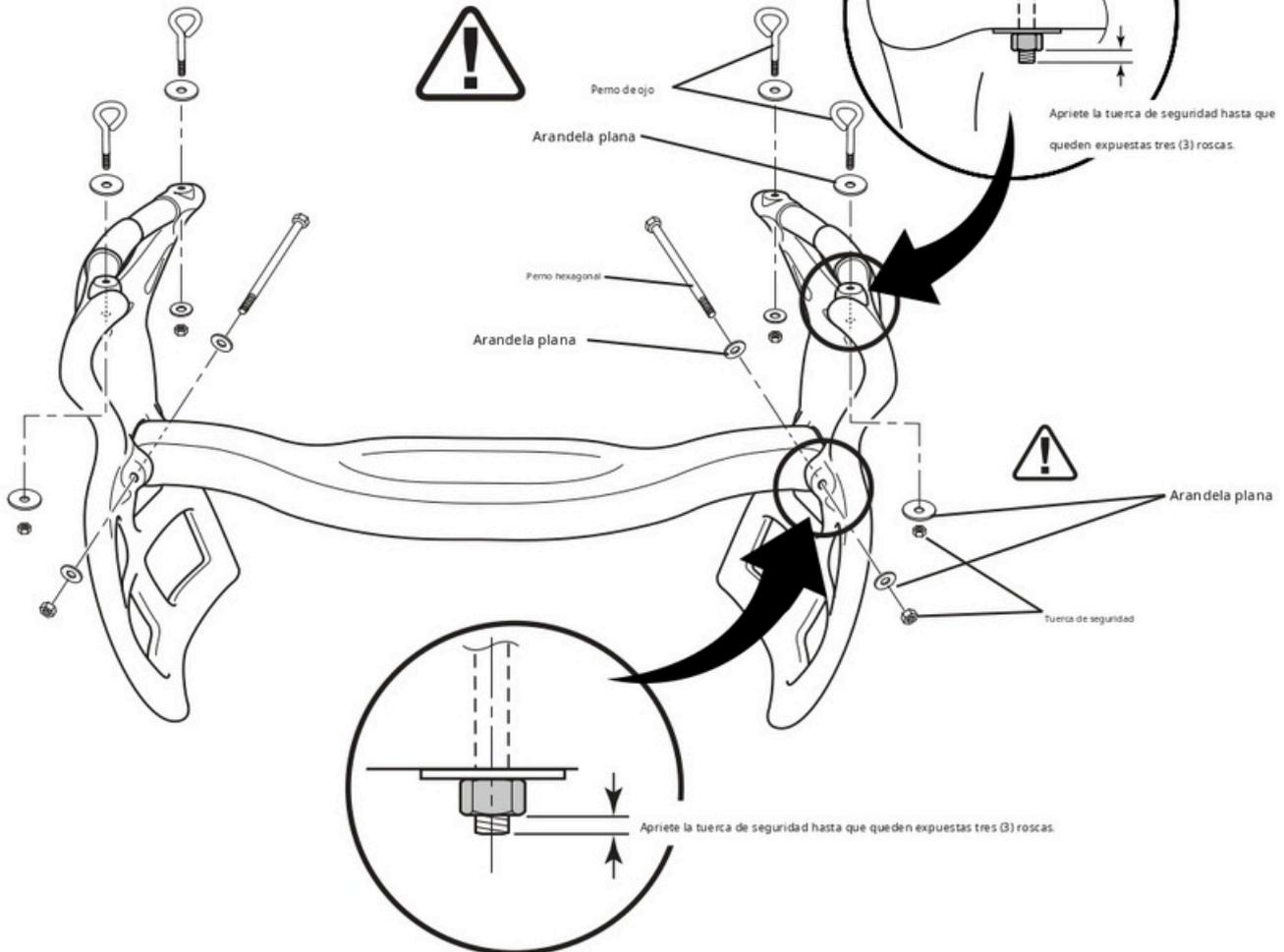
Los pernos de ojo deben estar orientados perpendicularmente al asiento del planeador.



Es útil utilizar un destornillador para mantener el perno de ojo en su lugar cuando apretando la contratuerca.

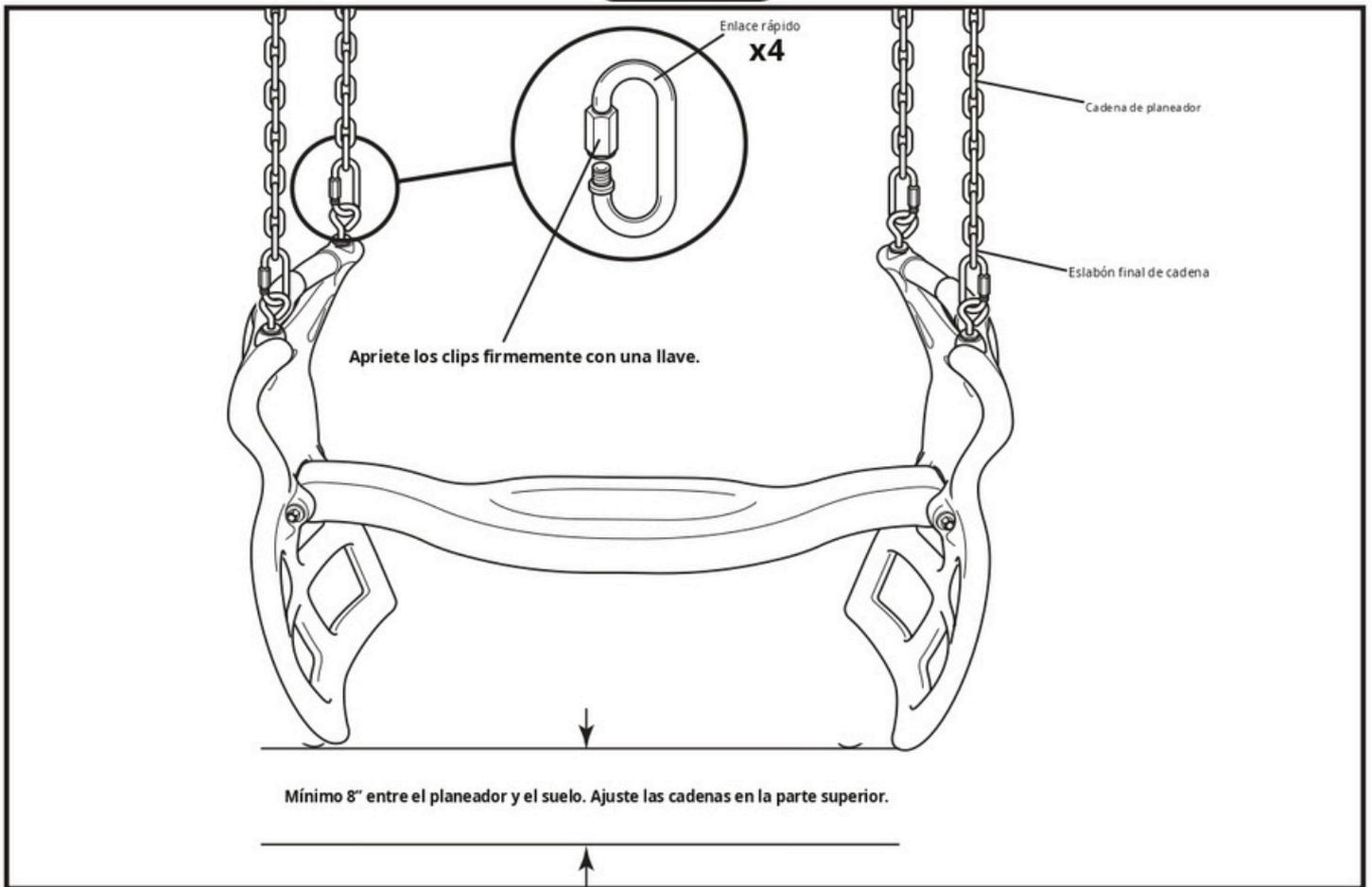


Apriete la tuerca de seguridad hasta que queden expuestas tres (3) roscas.

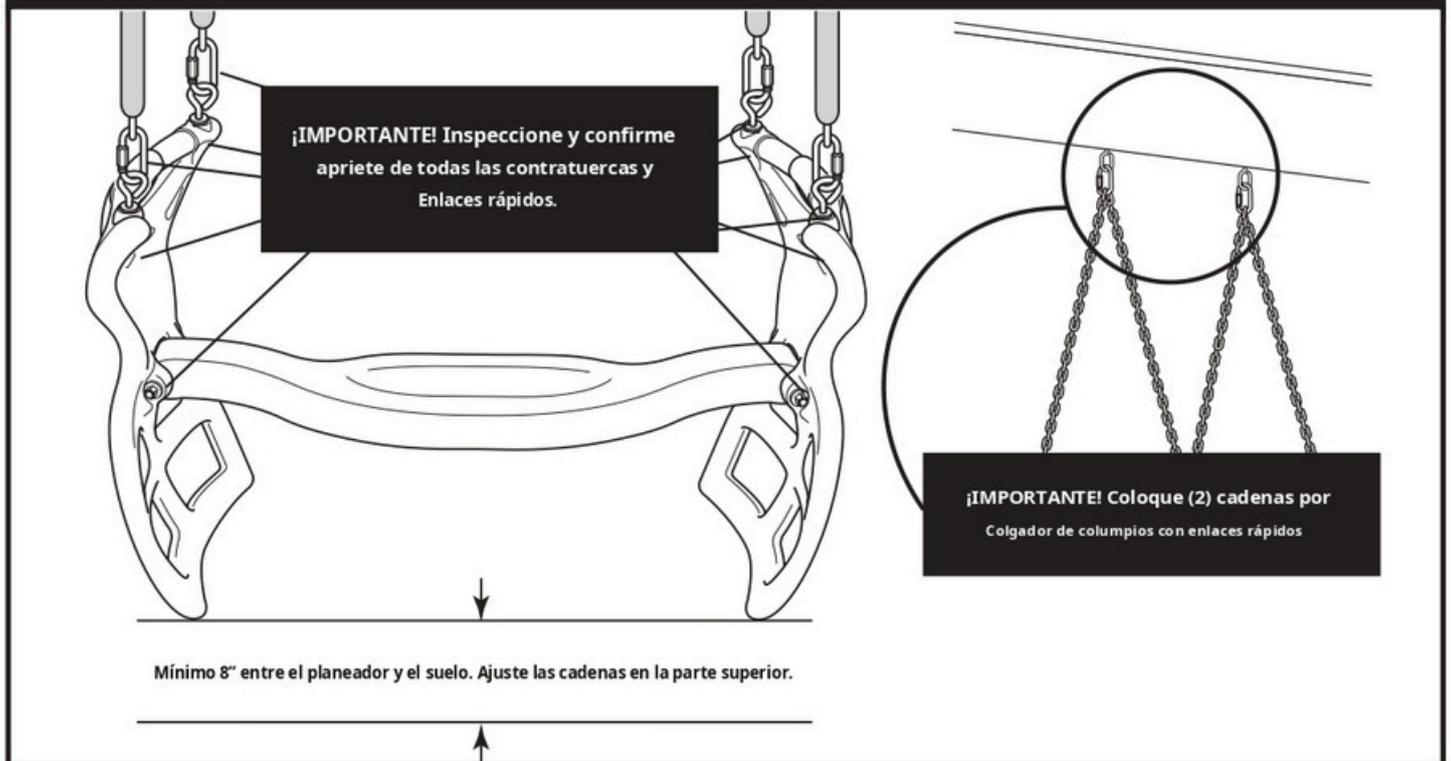


1. Ensamble el columpio para dos niños como se muestra.

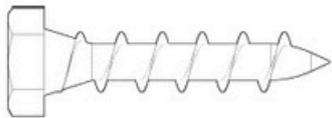
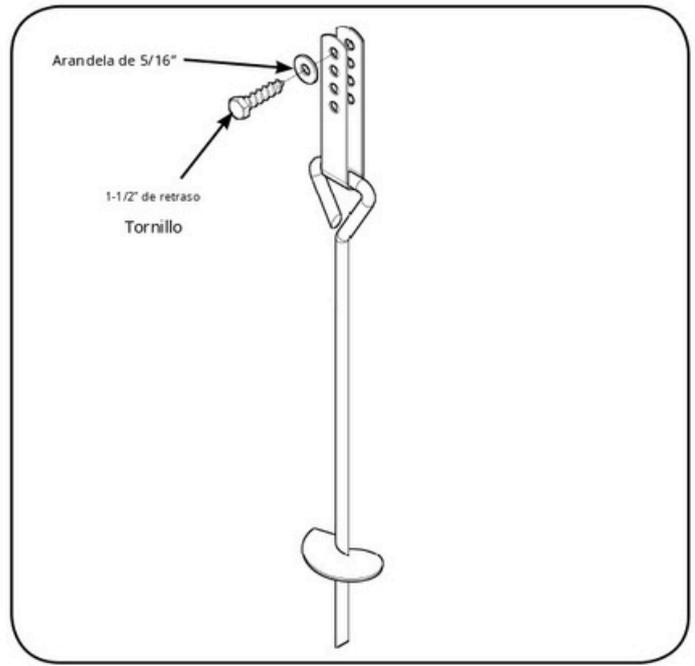
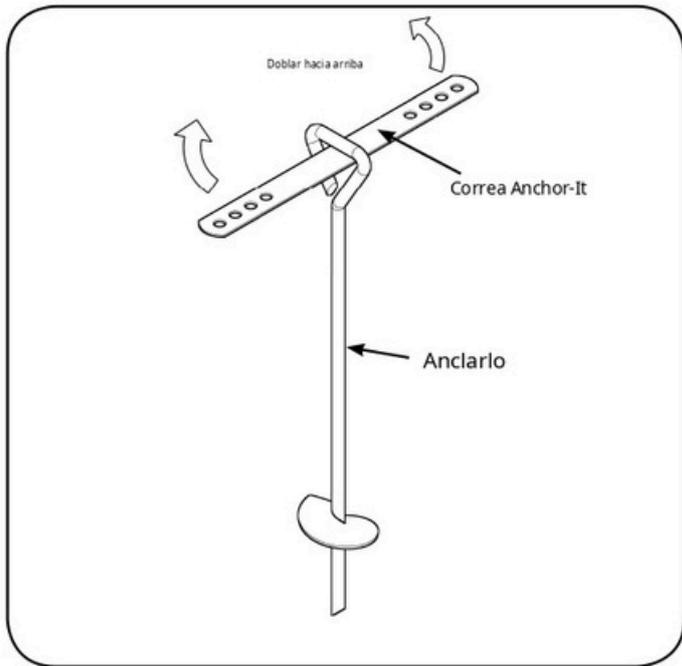
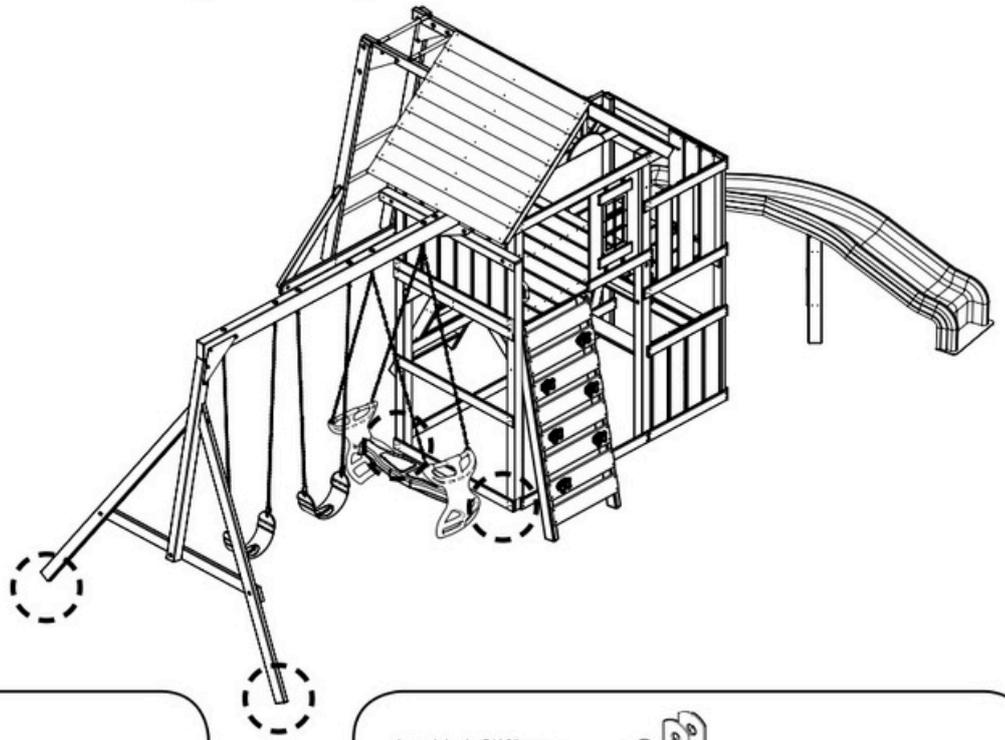
PASO 47



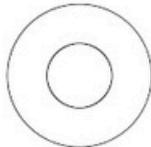
INSPECCIÓN FINAL



1. Termine el ensamblaje del columpio para dos niños como se muestra.



Tornillo tirafondo de 5/16" x 1-1/2" (x4)



Arandela de 5/16" (x4)

NOTA: Hardware empaquetado con accesorio.

1. Coloque el columpio en su ubicación final y monte los anclajes Anchor-It en los lugares marcados con un círculo arriba.
2. Gire el Anchor-It en el suelo hasta que solo quede expuesto el bucle.
3. Coloque la correa Anchor-It a través del lazo, doble los extremos y fíjela a la unidad como se muestra. **Nota: Mantenga el menor juego posible utilizando cualquiera de los orificios de la correa que funcionen mejor.**

CONSEJO: Al instalar los anclajes Anchor-Its en suelos rocosos o duros, haga un orificio inicial en las ubicaciones deseadas utilizando una broca para concreto de 16" o un destornillador largo, luego inserte e instale los anclajes Anchor-Its como se muestra. Esto le permitirá obtener tracción con el anclaje Anchor-Its más rápido y permitirá que el dispositivo se asiente de manera más segura.