

ULINE H-2560 HEX PICNIC TABLE

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TOOLS NEEDED



Power Drill



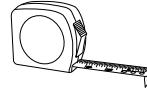
Level



7/16" Socket Bit



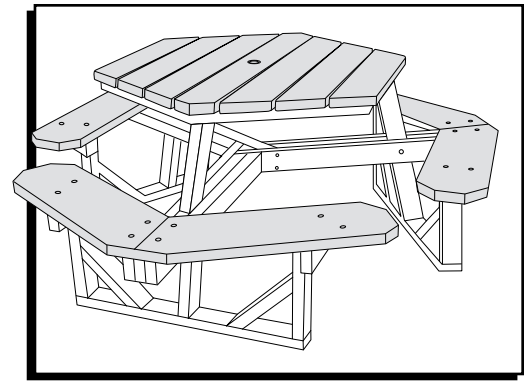
Phillips Head
Drill Bit



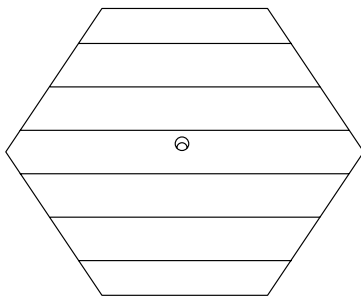
Tape
Measure



Two Person Assembly
Recommended



PARTS



Tabletop x 1



3" Deck Screw
x 9



3 1/2" Hex Lag
Screw x 30



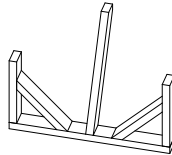
2 1/2" Hex Lag
Screw x 6



Washer
x 36



Anchor Block
x 6



Base x 3



Left Seat x 3



Right Seat x 3



Support Arm x 3

ASSEMBLY



IMPORTANT! Do not fully tighten screws until end of assembly.



IMPORTANT! Verify all parts are present before beginning assembly.

1. Loosely attach one anchor block to bottom of each seat using two 3 1/2" hex lag screws, two washers and power drill with 7/16" socket bit. (See Figure 1)



NOTE: The hole in the anchor block should face the seat side with three edges.

2. Place support arms on a flat, level surface. Loosely attach using two 3" deck screws per side. (See Figures 2a-2c)

Figure 2a

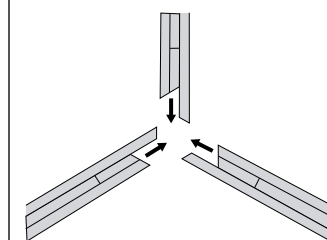


Figure 2b

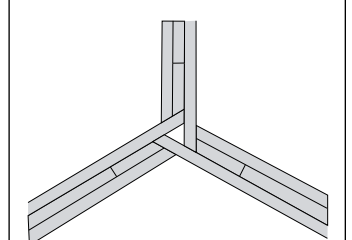


Figure 2c

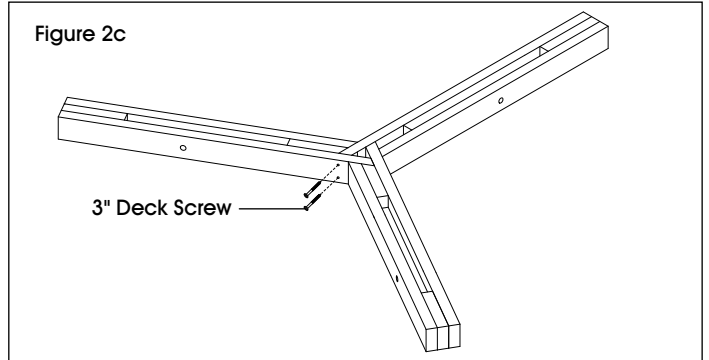
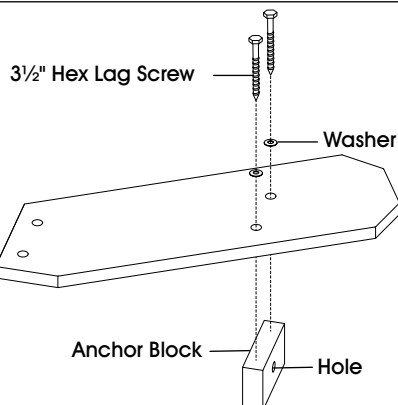


Figure 1

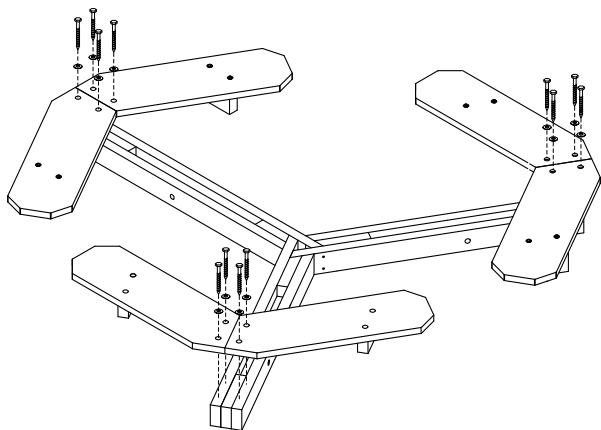


ASSEMBLY CONTINUED

- Loosely attach seats to support arms using 12 3/2" hex lag screws, washers and power drill with 7/16" socket bit. (See Figure 3)

 **NOTE:** Back edge of the seat should extend 1/2" beyond end of support arm.

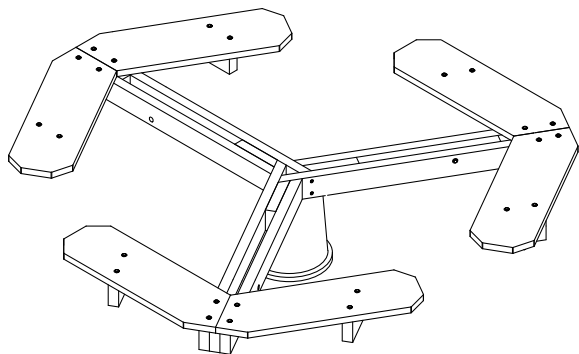
Figure 3



- With second person, raise the arm and seat assembly to rest on an object approximately 12" above the mounting surface. (See Figure 4)

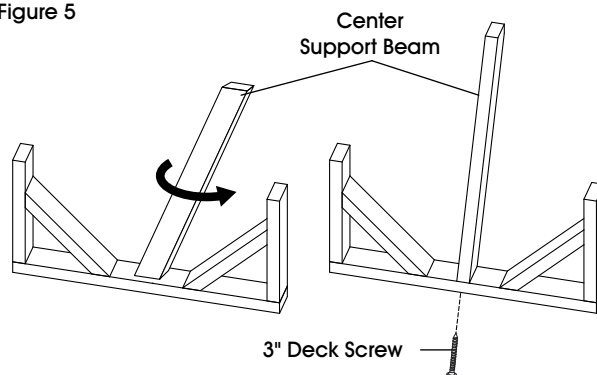
 **NOTE:** It is recommended to use a five-gallon bucket for this step.

Figure 4



- Rotate the base center support beam 90 degrees and secure using 3" deck screw. Repeat for remaining bases. (See Figure 5)

Figure 5

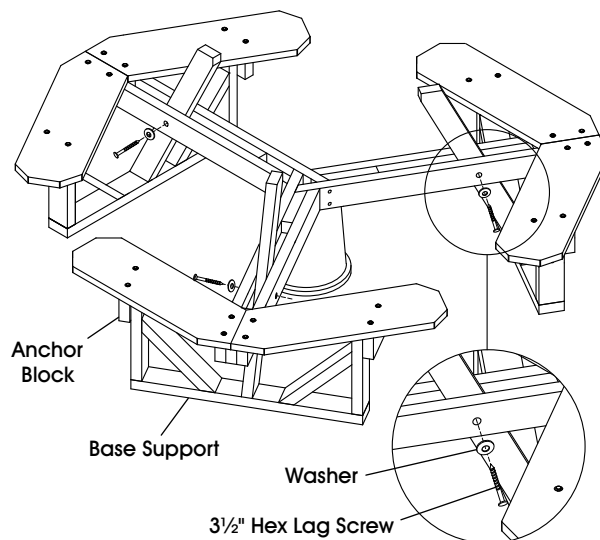


- Insert center support beam inside support arm. Loosely attach using 3 1/2" hex lag screws and washers. Repeat for remaining two bases. (See Figure 6)

 **NOTE:** Anchor blocks should rest against outer side of the base supports.

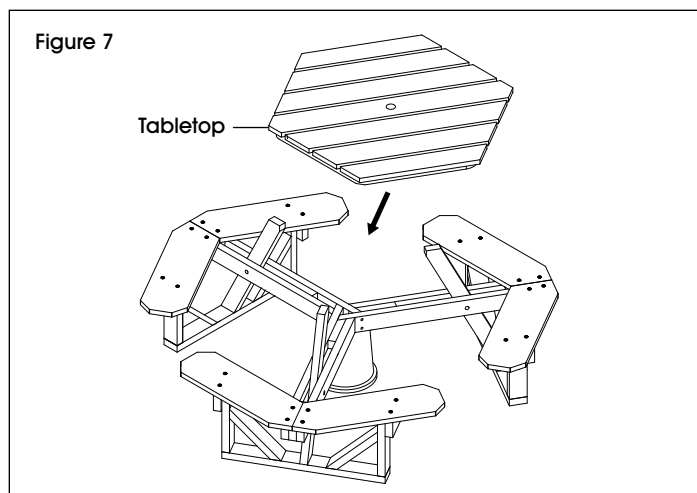
 **NOTE:** Ensure anchor blocks extend 2" past center supports.

Figure 6

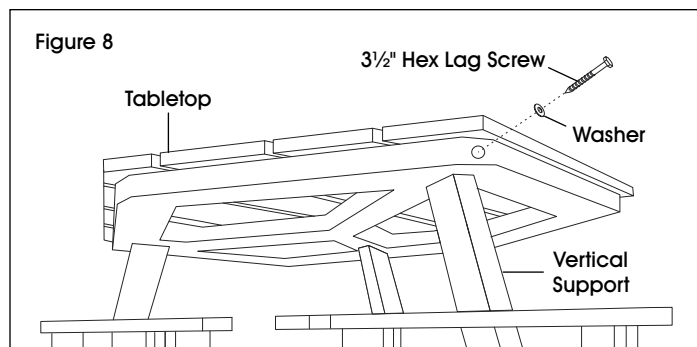


ASSEMBLY CONTINUED

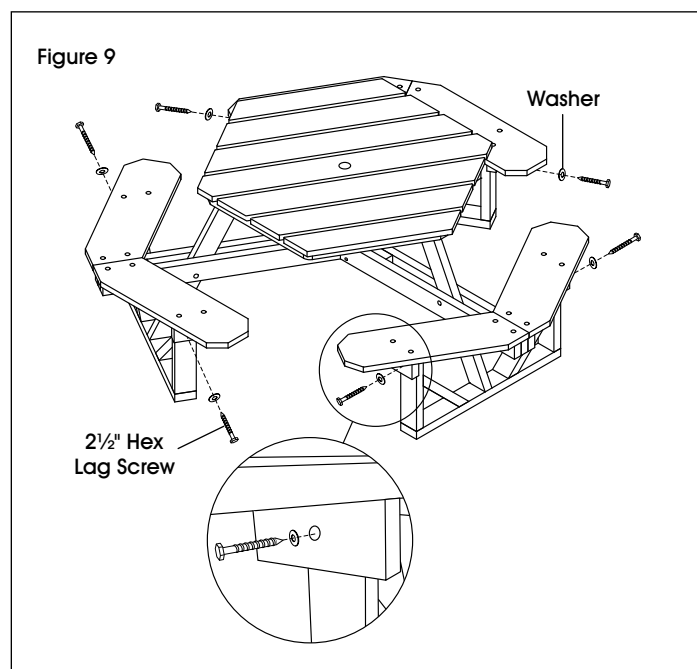
7. Align slots on underside of tabletop with center support beams. Ensure the support beams are centered. (See Figure 7)



8. Remove support item from under table. Ensure tabletop and bases are level and resting flat on mounting surface.
9. Once level, secure tabletop to vertical supports using $3\frac{1}{2}$ " hex lag screws and washers. (See Figure 8)



10. Secure anchor blocks to base seat supports using $2\frac{1}{2}$ " hex lag screws and washers. (See Figure 9)



11. Make sure table is level and tighten all screws.



NOTE: H-2565 mounting hardware sold separately.

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MESA HEXAGONAL PARA PÍCNIC

HERRAMIENTAS NECESARIAS

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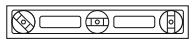
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Se recomienda Armar
Entre Dos Personas



Taladro Eléctrico



Nivel



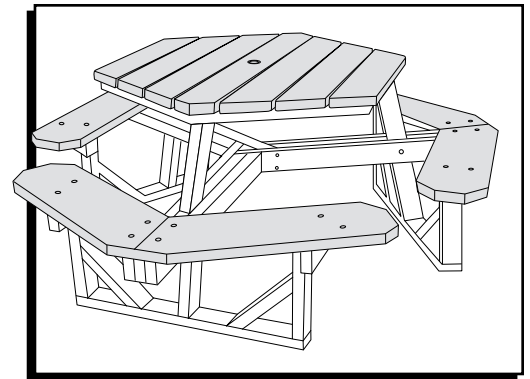
Dado de 7/16"



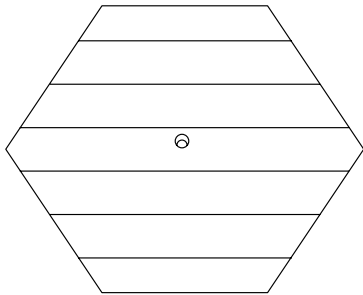
Broca de Cruz



Cinta de
Medir



PARTES



1 Cubierta



9 Tornillos para
Madera de 3"



30 Tornillos Tiraferido
Hexagonales de 3 1/2"



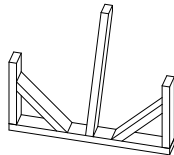
6 Tornillos Tiraferido
Hexagonales de 2 1/2"



36
Rondanas



6 Bloques de
Anclaje



3 Bases



3 Asientos Izquierdos



3 Asientos Derechos



3 Brazos de Soporte

ENSAMBLE



¡IMPORTANTE! No apriete completamente los tornillos hasta terminar el ensamble.



¡IMPORTANTE! Verifique que estén todas las partes antes de iniciar el ensamble.

1. Fije un bloque de anclaje a la parte inferior de cada asiento sin apretar usando dos tornillos tiraferido hexagonales de 3 1/2", dos rondanas y taladre usando un dado de 7/16". (Vea Diagrama 1)



NOTA: El orificio del bloque de anclaje debe apuntar hacia el lado del asiento con tres bordes.

2. Coloque los brazos de soporte sobre una superficie plana y nivelada. Fije sin apretar usando dos tornillos para madera de 3" por lado. (Vea Diagramas 2a-2c)

Diagrama 2a

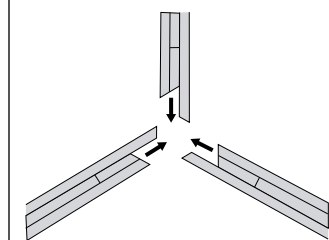


Diagrama 2b

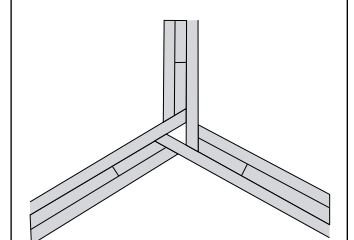


Diagrama 2c

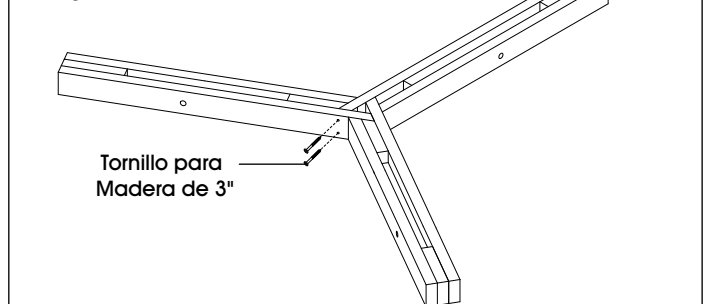
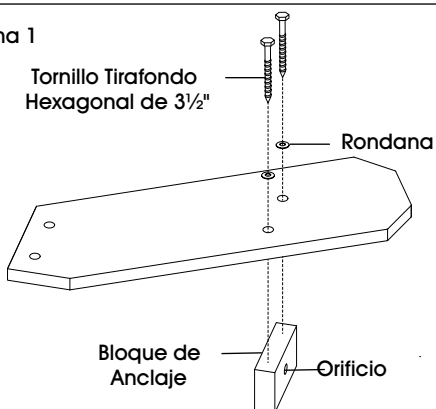


Diagrama 1

Tornillo Tiraferido
Hexagonal de 3 1/2"

Rondana



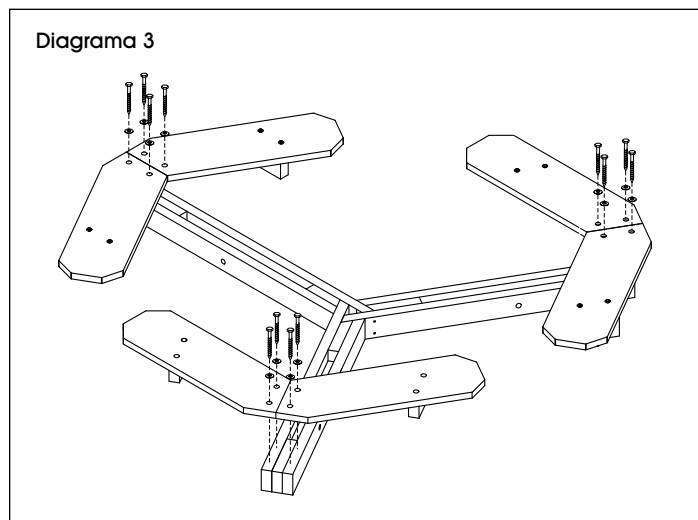
Bloque de
Anclaje

Orificio

CONTINUACIÓN DEL ENSAMBLE

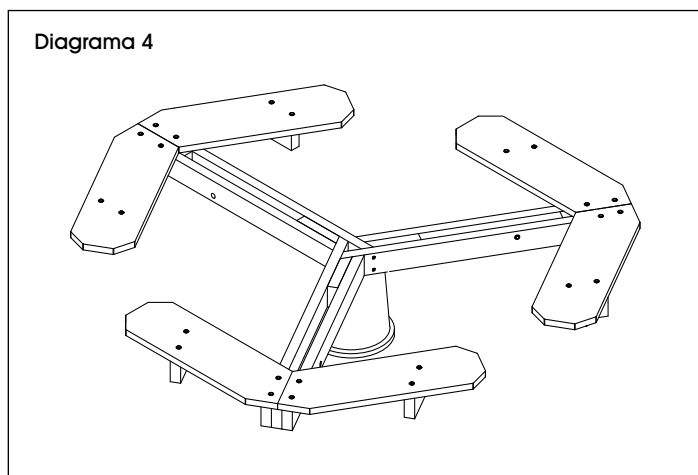
- Fije los asientos sin apretar a los brazos de soporte a usando 12 tornillos tirafondo hexagonales de $3\frac{1}{2}$ ", rondanas y taladre usando un dado de $\frac{7}{16}$ ". (Vea Diagrama 3)

 **NOTA:** El borde posterior del asiento debe extenderse $\frac{1}{2}$ " del extremo del brazo de soporte.

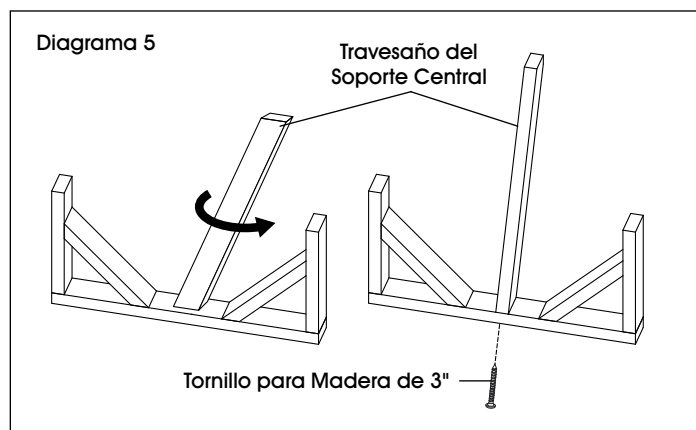


- Con la ayuda de una segunda persona, levante el ensamble del brazo y asiento sobre un objeto de aproximadamente 12" de la superficie de instalación. (Vea Diagrama 4)

 **NOTA:** Se recomienda utilizar una cubeta de cinco galones para este paso.



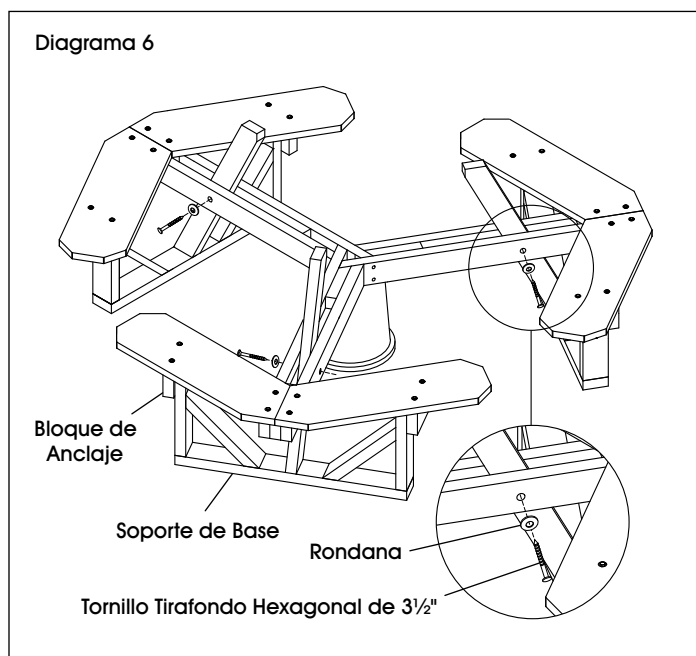
- Gire 90 grados el travesaño del soporte central de la base. Asegúrelo usando un tornillo para madera de 3". Repita la operación con las bases restantes. (Vea Diagrama 5)



- Inserte el travesaño del soporte central dentro del brazo de soporte. Fíjelos sin apretar usando los tornillos tirafondo hexagonales de $3\frac{1}{2}$ " y rondanas. Repita la operación con las dos bases restantes. (Vea Diagrama 6)

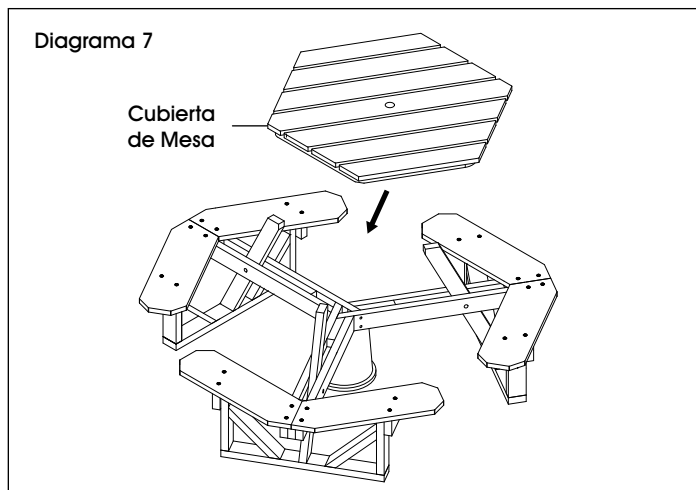
 **NOTA:** Los bloques de anclaje deben descansar contra el lado exterior de los soportes de base.

 **NOTA:** Asegúrese de que los bloques de anclaje se extiendan 2" más allá de los soportes centrales.

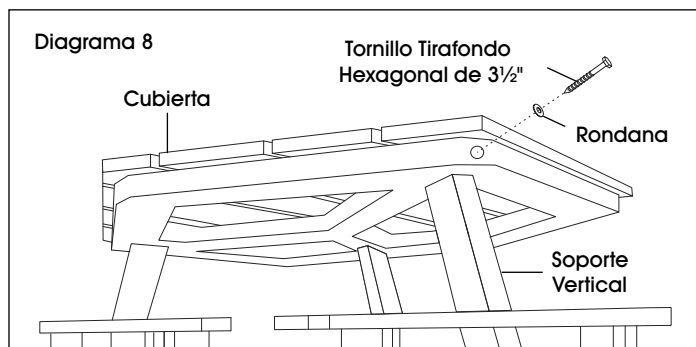


CONTINUACIÓN DEL ENSAMBLE

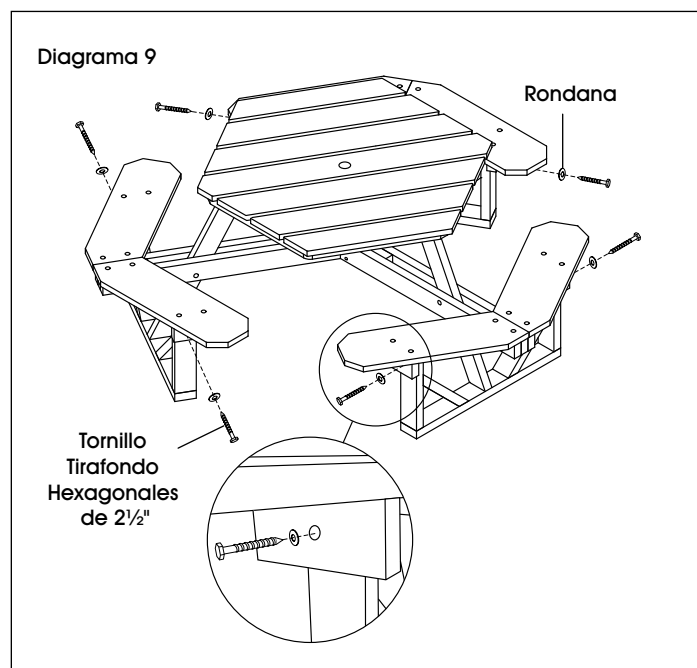
7. Alinee las ranuras de la parte inferior de la cubierta con los travesaños del soporte central. Asegúrese de que los travesaños de soporte estén centrados. (Vea Diagrama 7)



8. Retire el artículo de soporte de debajo de la mesa. Asegúrese de que la cubierta y las bases estén niveladas y descansen planas sobre la superficie de instalación.
9. Una vez que esté nivelada, asegure la cubierta a los soportes verticales usando los tornillos tirafondo hexagonales de 3 1/2" y las rondanas. (Vea Diagrama 8)



10. Fije los bloques de anclaje a los soportes de las bases de los asientos usando los tornillos tirafondo hexagonales de 2 1/2" y las rondanas. (Vea Diagrama 9)



11. Asegúrese de que la mesa está nivelada y apriete los tornillos.



NOTA: La tornillería de instalación del modelo H-2565 se vende por separado.

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TABLE DE PIQUE-NIQUE HEXAGONALE

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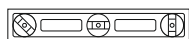
OUTILS REQUIS



Montage à deux
personnes recommandé



Perceuse
électrique



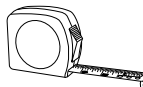
Niveau à bulle



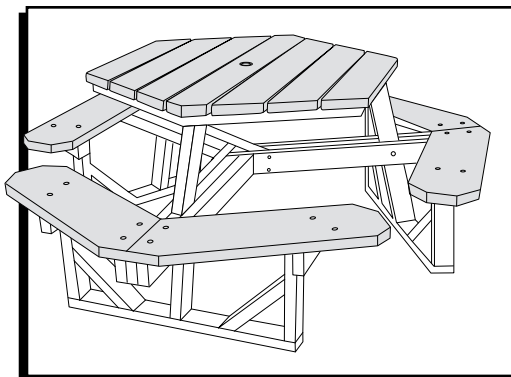
Douille de
7/16 po



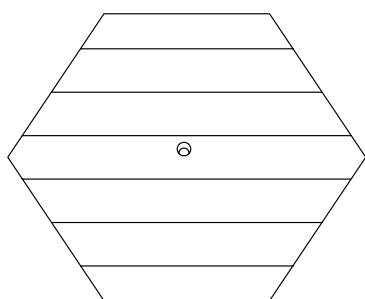
Mèche de
perceuse cruciforme



Ruban à
mesurer



PIÈCES



Surface de table x 1



Vis de
plateforme de
3 po x 9



Tirefond
hexagonal de
3 1/2 po x 30



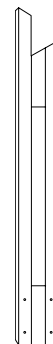
Tirefond
hexagonal de
2 1/2 po x 6



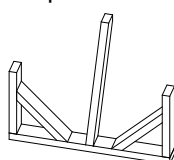
Rondelle
x 36



Bloc d'ancrage
x 6



Bras de support x 3



Base x 3



Banc gauche x 3



Banc droit x 3

MONTAGE



IMPORTANT! Ne serrez pas les boulons avant le montage complet de la table.



IMPORTANT! Vérifiez que toutes les pièces sont présentes avant de commencer le montage.

1. Fixez sans serrer un bloc d'ancrage au bas de chaque banc à l'aide de deux tirefonds hexagonaux de 3 1/2 po, de deux rondelles et d'une perceuse électrique munie d'une douille de 7/16 po. (Voir Figure 3)



REMARQUE : Le trou du bloc d'ancrage doit faire face au côté du banc comportant trois bords.

2. Placez les bras de support sur une surface plane et nivelée. Fixez-les sans serrer à l'aide de deux vis de plateforme de 3 po par côté. (Voir Figures 2a à 2c)

Figure 2a

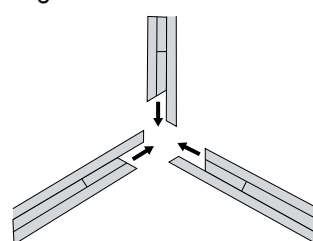


Figure 2b

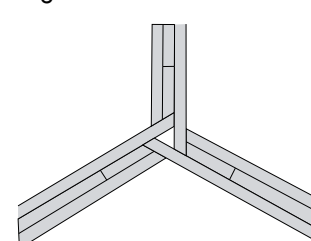


Figure 2c

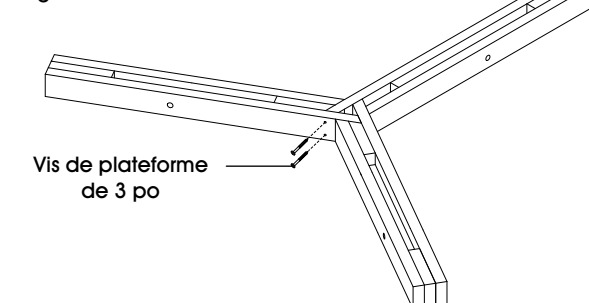
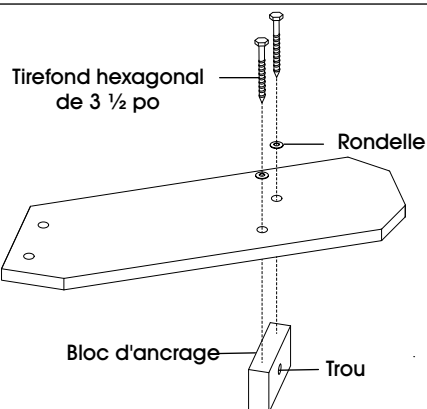


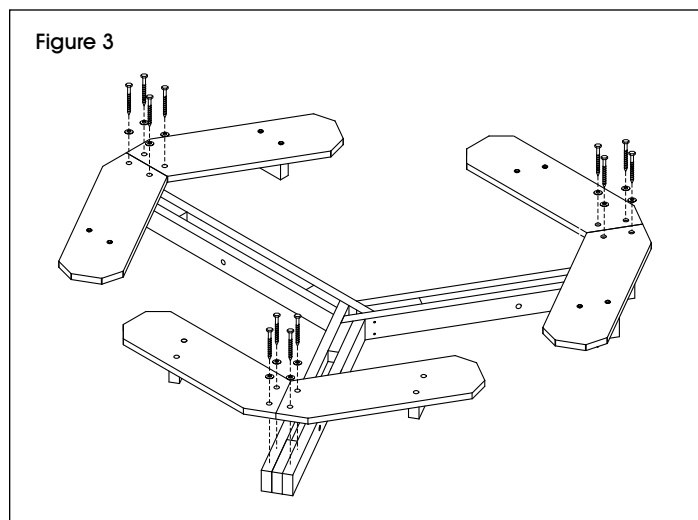
Figure 1



MONTAGE SUITE

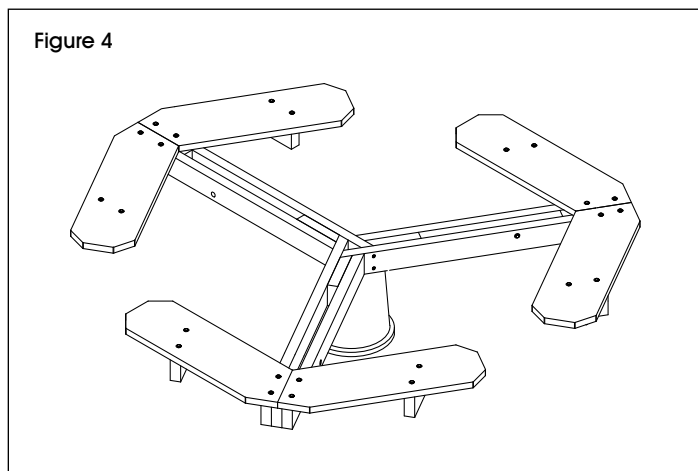
- Fixez sans serrer les bancs aux bras de support à travers l'aide de 12 tirefonds hexagonaux de 3 ½ po, de rondelles et d'une perceuse électrique munie d'une douille de 7/16 po. (Voir Figure 3)

 **REMARQUE :** Le bord arrière du banc doit dépasser de 1/2 po l'extrémité du bras de support.

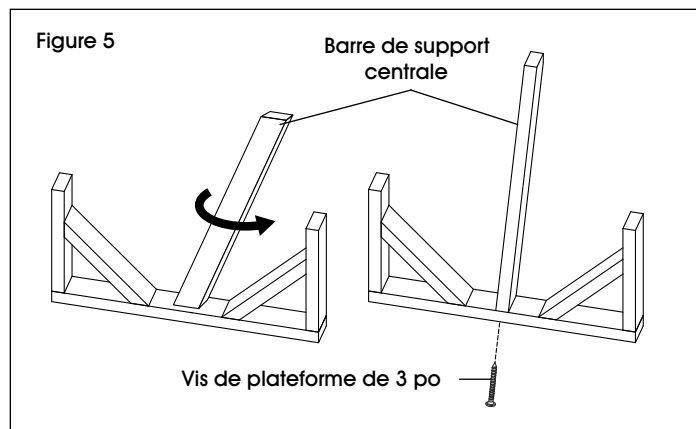


- À deux, soulevez l'ensemble du bras et banc afin qu'il repose sur un objet à environ 12 po au-dessus de la surface de montage. (Voir Figure 4)

 **REMARQUE :** Il est recommandé d'utiliser un seau de cinq gallons pour cette étape.



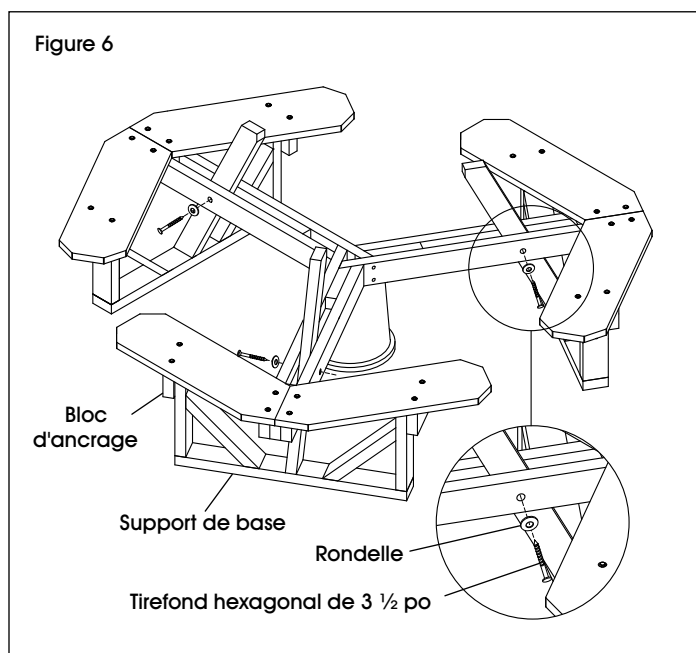
- Faites pivoter la barre de support centrale de la base de 90 degrés. Alignez dans la base et fixez le tout à l'aide d'une vis de plateforme de 3 po. Répétez la procédure pour les autres bases. (Voir Figure 5)



- Insérez la barre de support centrale dans le bras de support. Alignez et fixez sans serrer à l'aide de tirefonds hexagonaux de 3 ½ po et de rondelles. Répétez la procédure pour les deux autres bases. (Voir Figure 6)

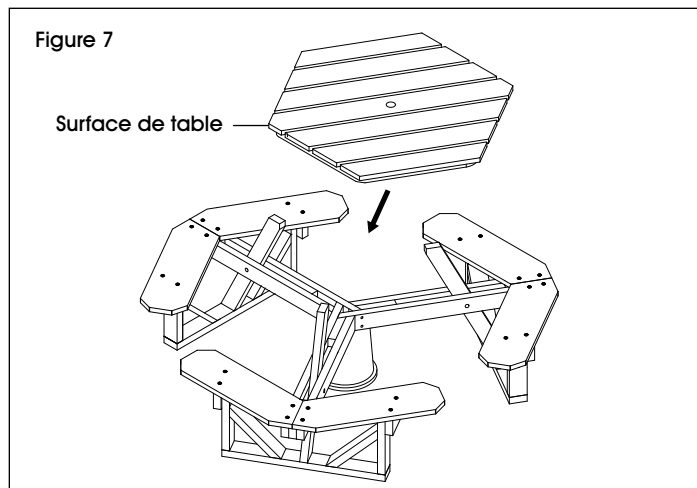
 **REMARQUE :** Les blocs d'ancrage doivent reposer contre le côté extérieur des supports de base.

 **REMARQUE :** Assurez-vous que les blocs d'ancrage dépassent de 2 po des supports centraux.

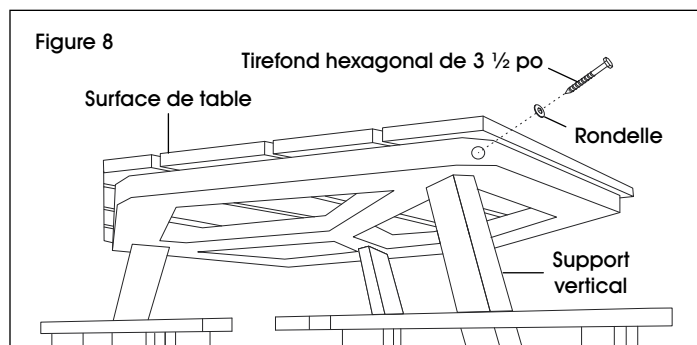


MONTAGE SUITE

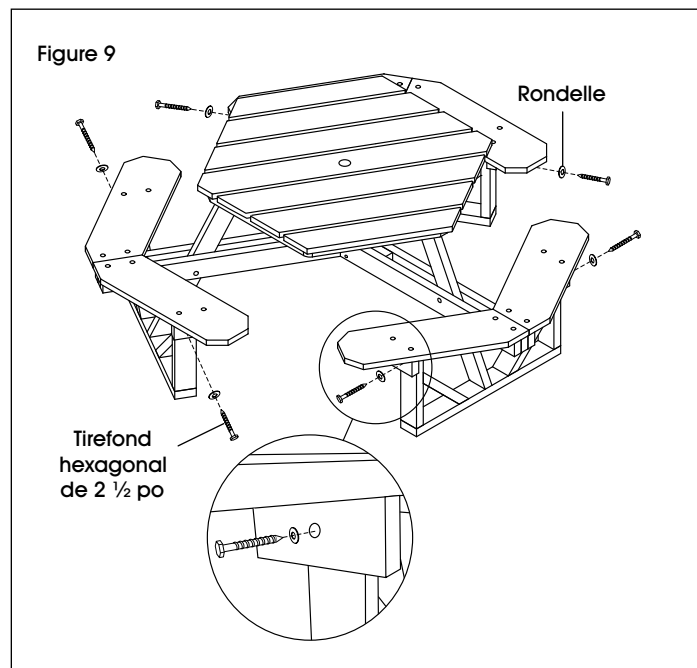
7. Alignez les fentes se trouvant sous la surface de table sur les barres de support centrales. Vérifiez que les barres de support sont bien centrées. (Voir Figure 7)



8. Retirez l'objet de support dessous la table. Assurez-vous que la surface de table et les bases sont de niveau et reposent à plat sur la surface de montage.
9. Une fois de niveau, fixez la surface de table aux supports verticaux à l'aide de tirefonds hexagonaux de 3 ½ po et de rondelles. (Voir Figure 8)



10. Fixez les blocs d'ancrage aux supports de banc de la base à l'aide de tirefonds hexagonaux de 2 ½ po et de rondelles. (Voir Figure 9)



11. Assurez-vous que la table est de niveau, puis serrez toutes les vis



REMARQUE : Le matériel de fixation H-2565 est vendu séparément.

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