

ULINE H-12249

PIPE ETAGERE

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Para Español, vea páginas 4-6.
Pour le français, consulter les pages 7-9.

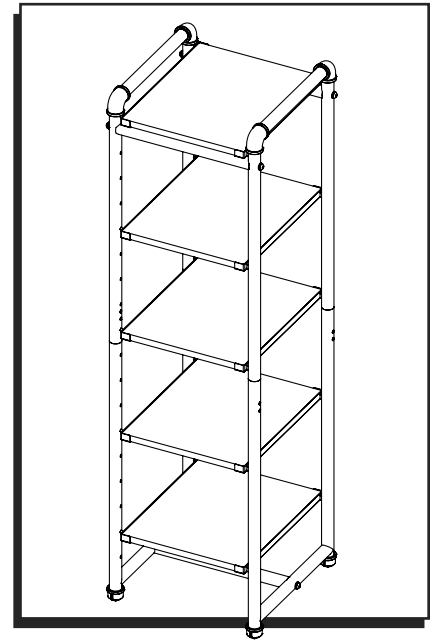
TOOLS NEEDED



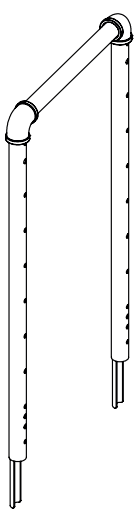
Small Allen Wrench
(included)



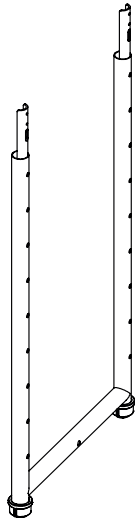
Large Allen Wrench
(included)



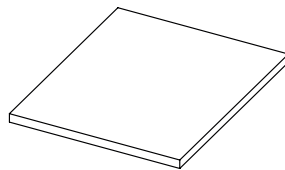
PARTS



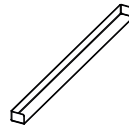
Upper Upright x 2



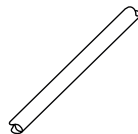
Lower Upright x 2



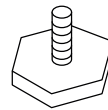
Wooden Shelf Panel x 5



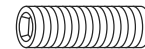
Shelf Rest x 10



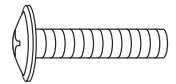
Crossbar x 3



Leveling Foot x 4
(optional)



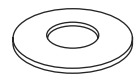
1/4-20 x 1" L
Set Screw x 16



3/8-16 x 2 1/2" L
Socket Button Head
Cap Screw x 6



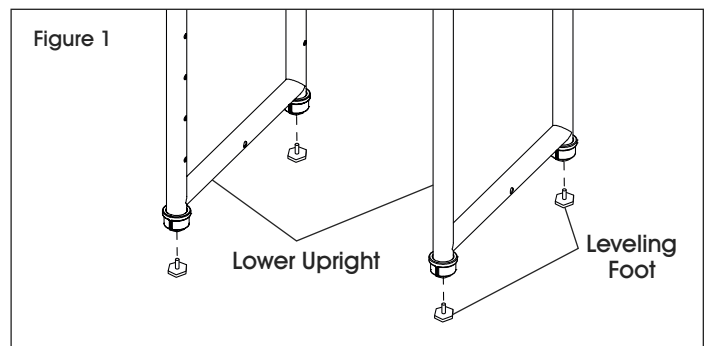
3/8" Lock Washer x 6



3/8" Flat Washer x 6

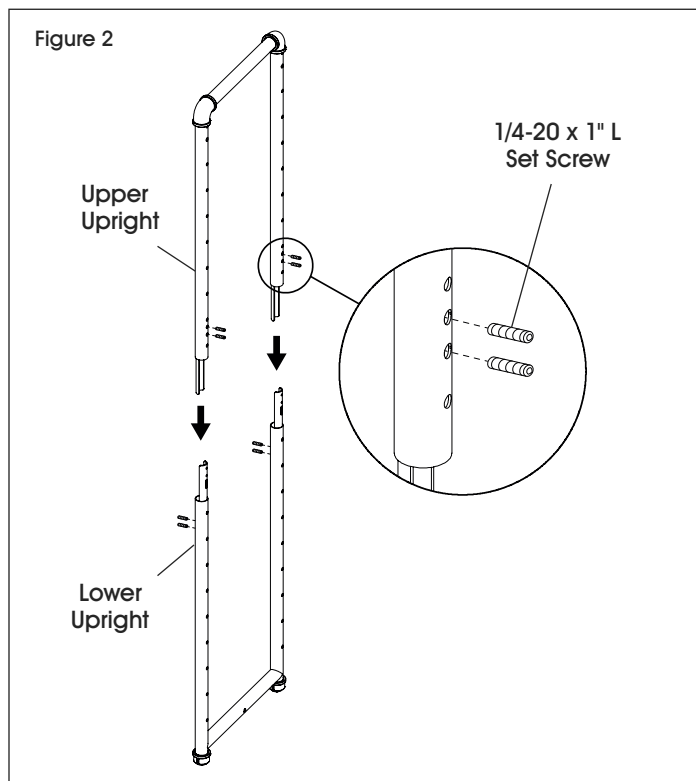
ASSEMBLY

- Optional: Install leveling feet into lower uprights.
(See Figure 1)

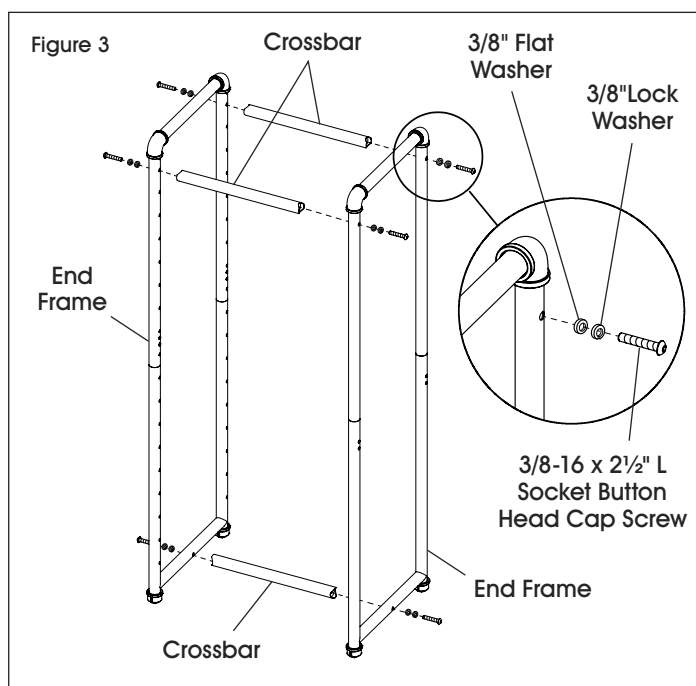


ASSEMBLY CONTINUED

2. Mount lower upright to upper upright using 1/4-20 x 1" L set screws and secure with small Allen wrench. Repeat with other set of uprights. (See Figure 2)



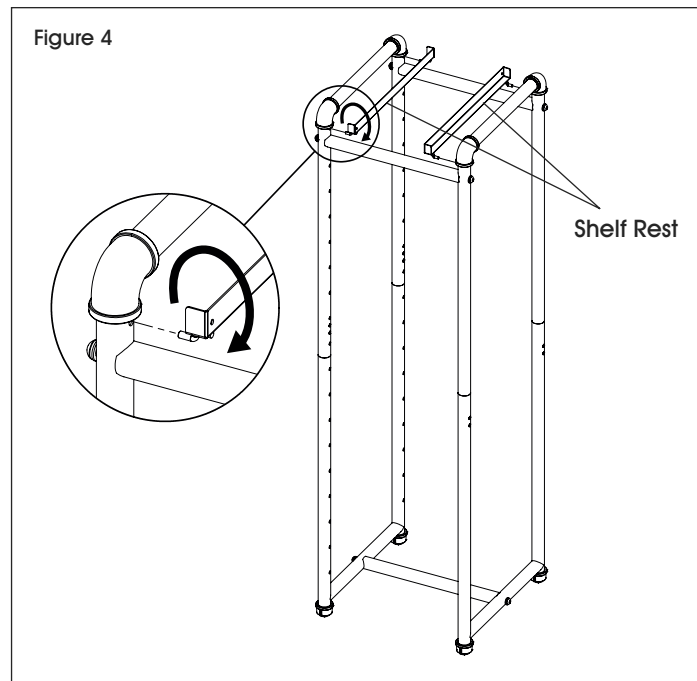
3. Connect end frames using crossbars, 3/8" flat washers, 3/8" lock washers and 3/8-16 x 2 1/2" L socket button head cap screws. Secure with large Allen wrench. (See Figure 3)



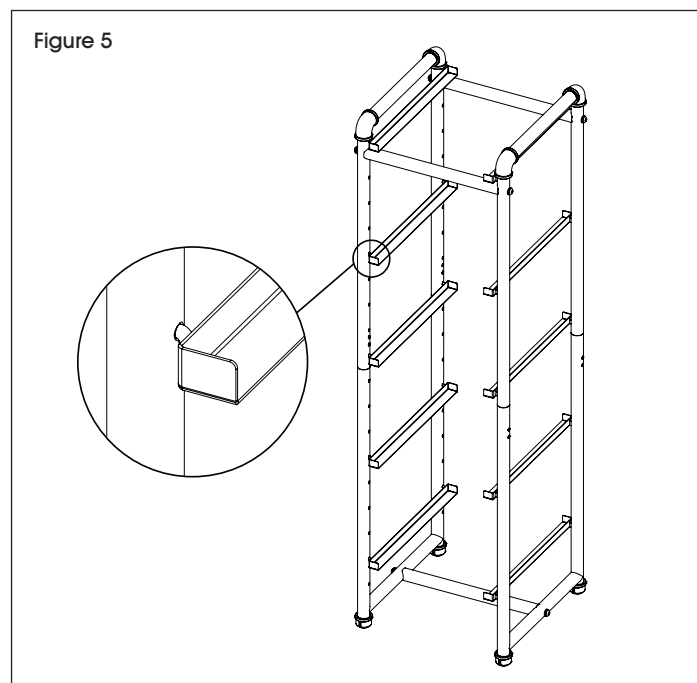
4. Mount shelf rests in the top holes of the uprights above the upper crossbars. (See Figure 4)



NOTE: Shelf rests must be angled into the holes and then rotated down to lock into place.



5. Repeat step 3 to mount remaining shelf rests at the desired heights. (See Figure 5)



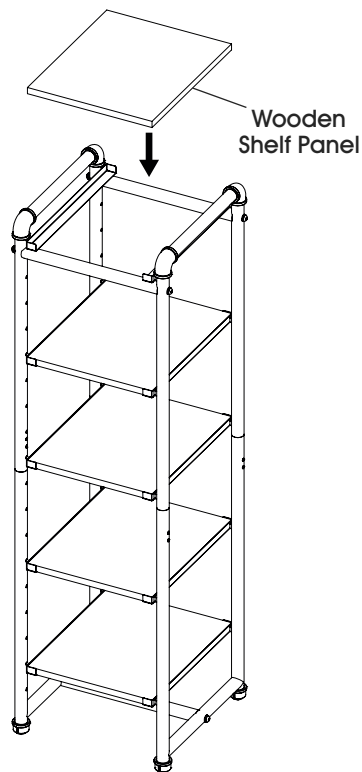
ASSEMBLY CONTINUED

6. Place wooden shelf panels onto shelf rests.
(See Figure 6)



NOTE: You may need to angle wooden shelf panel to securely fit.

Figure 6



7. Adjust leveling feet to accommodate for uneven floors.

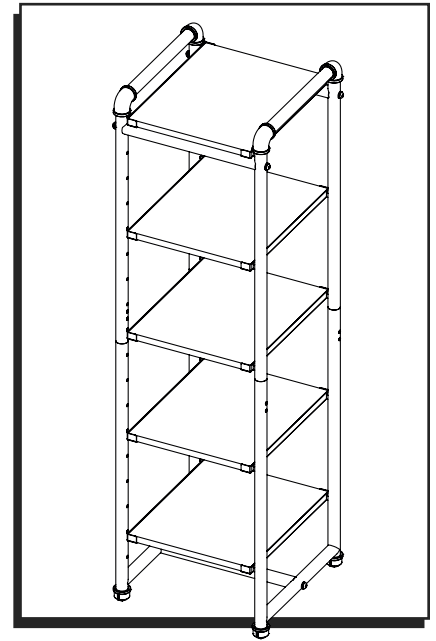
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HERRAMIENTAS NECESARIAS

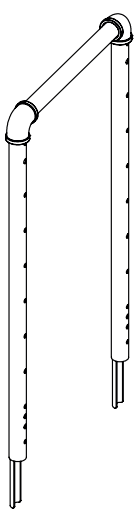


Llave Allen Chica
(incluida)

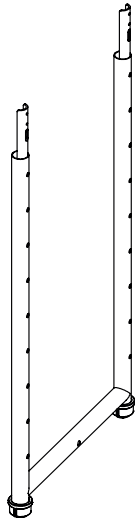


Llave Allen Grande
(incluida)

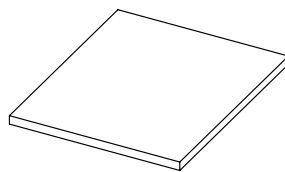
PARTES



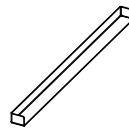
2 Postes Superiores



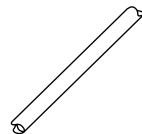
2 Postes Inferiores



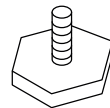
5 Paneles de Repisa
de Madera



10 Ménsulas
para Repisa



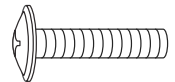
3 Barras Transversales



4 Patas de Nivelación
(opcionales)



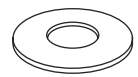
16 Tornillos de Ajuste
de 1/4-20 x 1" L



6 Tornillos de Cabeza
Hueca Redondeada
de 3/8-16 x 2 1/2" L



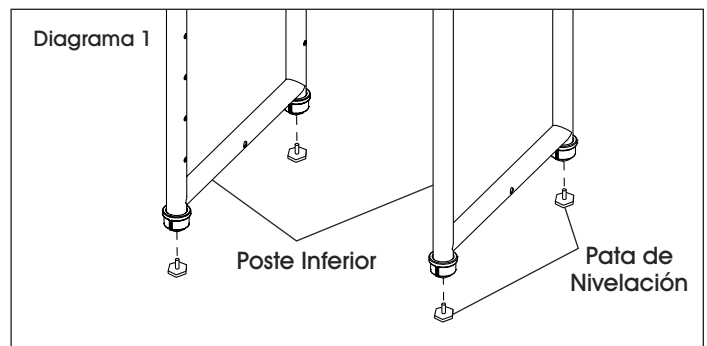
6 Rondanas de
Seguridad de 3/8"



6 Rondanas Planas
de 3/8"

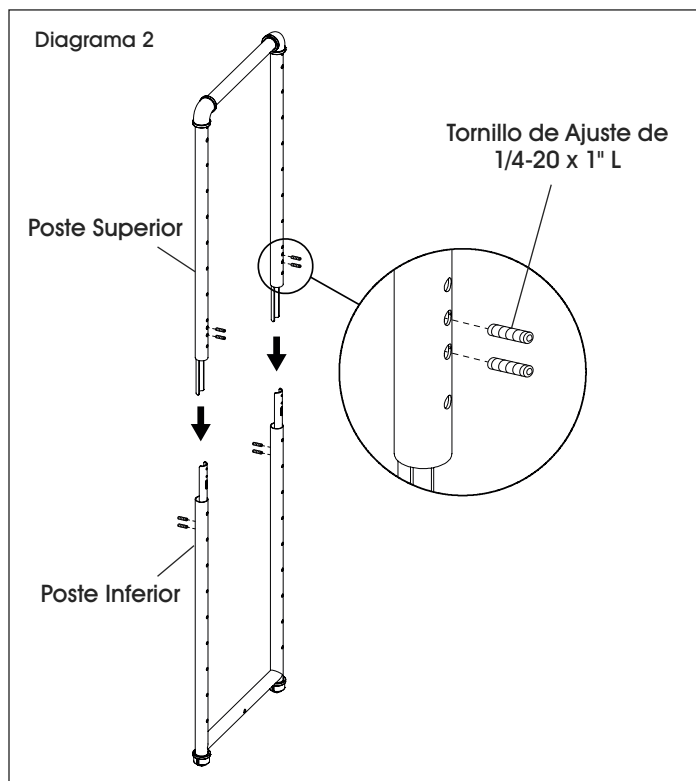
ENSAMBLE

1. Opcional: Instale las patas de nivelación en los postes inferiores. (Vea Diagrama 1)

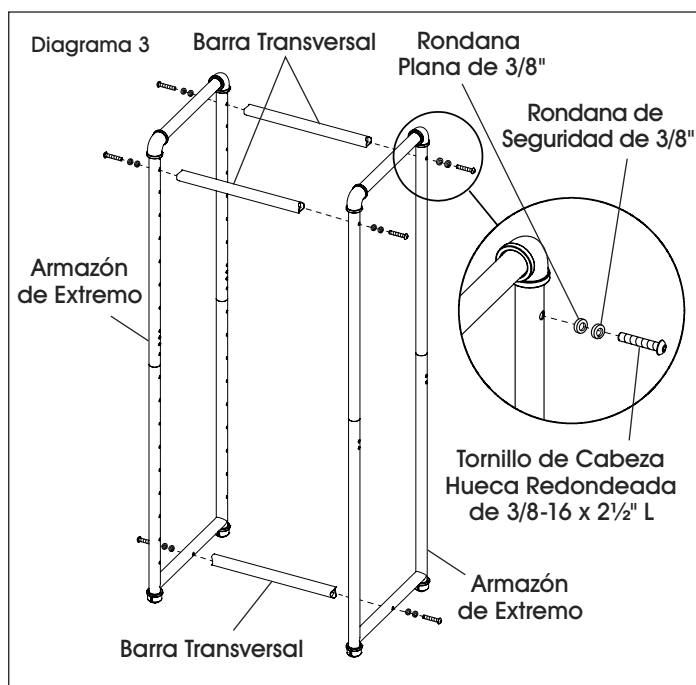


CONTINUACIÓN DEL ENSAMBLE

2. Instale el poste inferior al poste superior utilizando tornillos de ajuste de 1/4-20 x 1" L y asegure con la llave Allen chica. Repita con el otro set de postes. (Vea Diagrama 2)



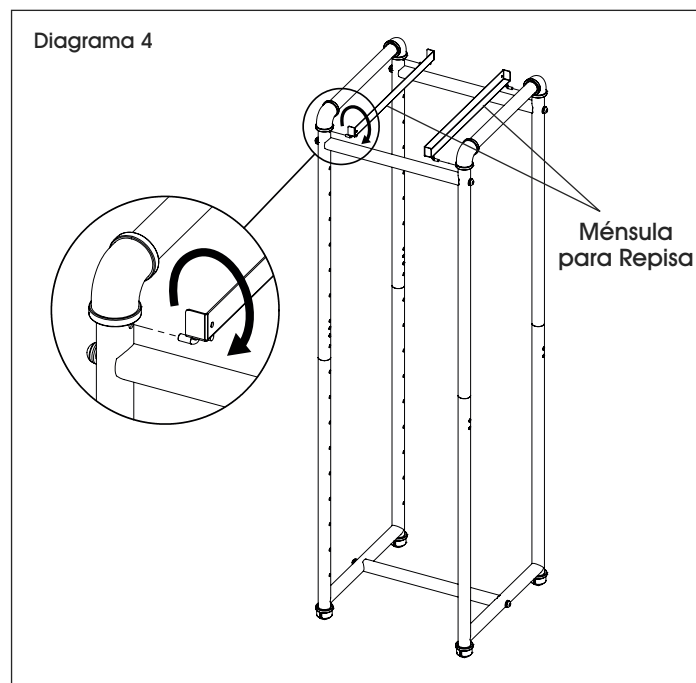
3. Conecte los armazones de extremos con barras transversales, rondanas planas de 3/8", rondanas de seguridad de 3/8" y tornillos de cabeza hueca redondeada de 3/8-16 x 2 1/2" L. Asegure con la llave Allen grande. (Vea Diagrama 3)



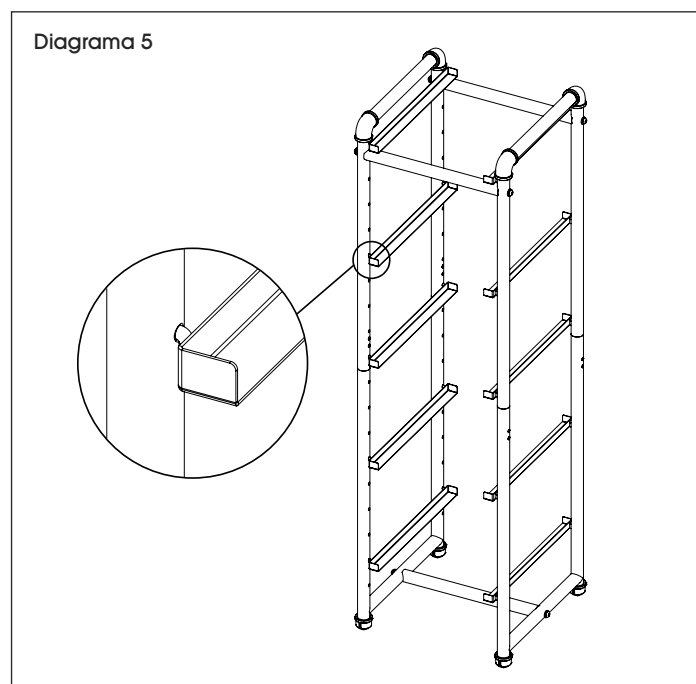
4. Instale las ménsulas para repisas en los orificios superiores de los postes encima de las barras transversales superiores. (Vea Diagrama 4)



NOTA: Las ménsulas para repisas se deben alinear en los orificios y luego girar hacia abajo para colocarse a presión.



5. Repita el paso 3 para instalar las ménsulas para las repisas restantes a la altura deseada. (Vea Diagrama 5)

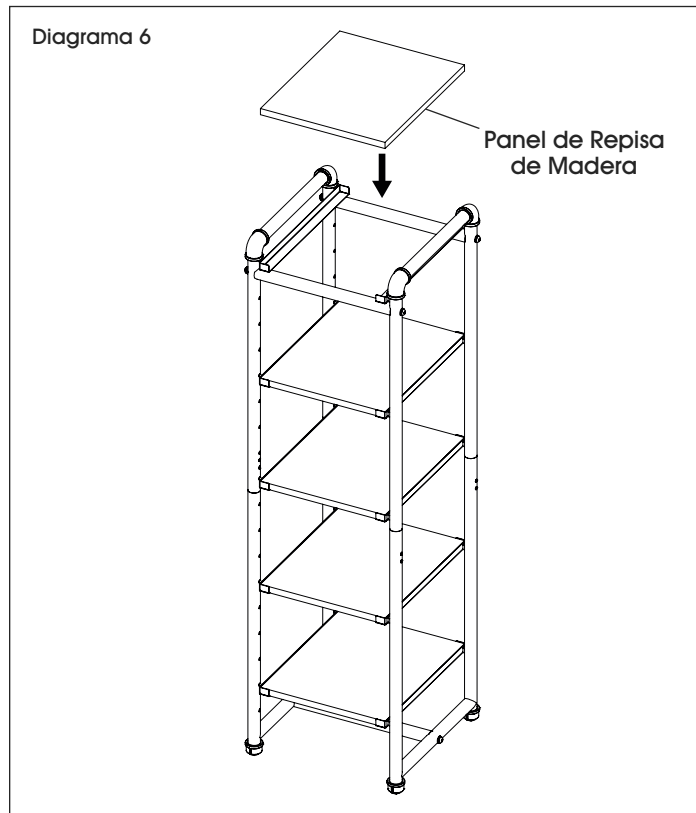


CONTINUACIÓN DEL ENSAMBLE

- Coloque los paneles de repisa de madera en las ménsulas para repisas. (Vea Diagrama 6)



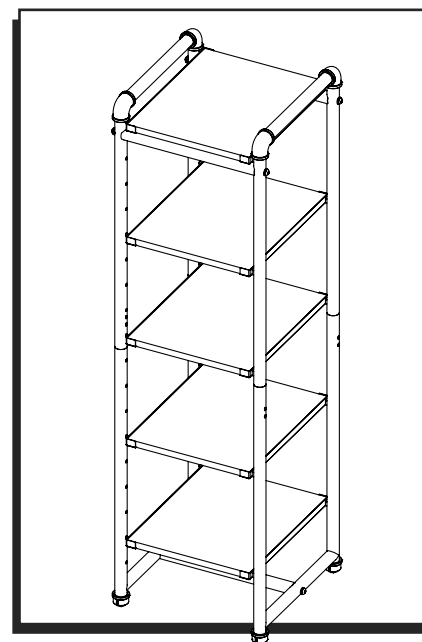
NOTA: Es posible que necesite inclinar el panel de repisa de madera para fijarlo de manera segura.



- Ajuste las patas niveladoras para compensar el desnivel del piso.

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OUTILS REQUIS

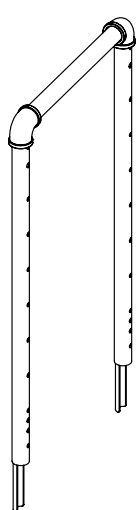


Petite clé Allen
(inclus)

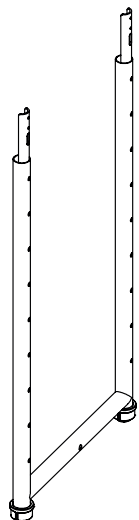


Grande clé Allen
(inclus)

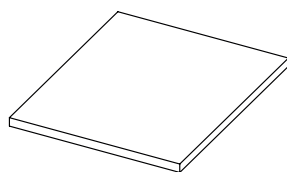
PIÈCES



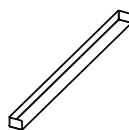
Montant supérieur x 2



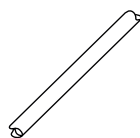
Montant inférieur x 2



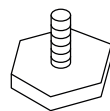
Panneau de tablette
en bois x 5



Support
de tablette x 10



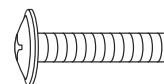
Barre transversale x 3



Pied de nivellement x 4
(optionnel)



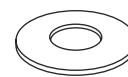
Vis de réglage
1/4-20 x 1 po L x 16



Vis d'assemblage
à tête creuse ronde
3/8-16 x 2 1/2 po L x 6



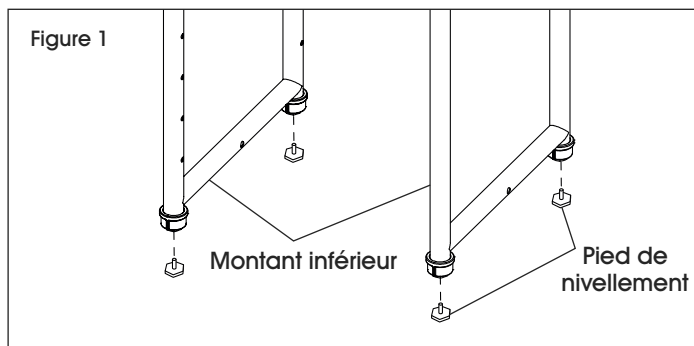
Rondelle de blocage
de 3/8 po x 6



Rondelle plate
de 3/8 po x 6

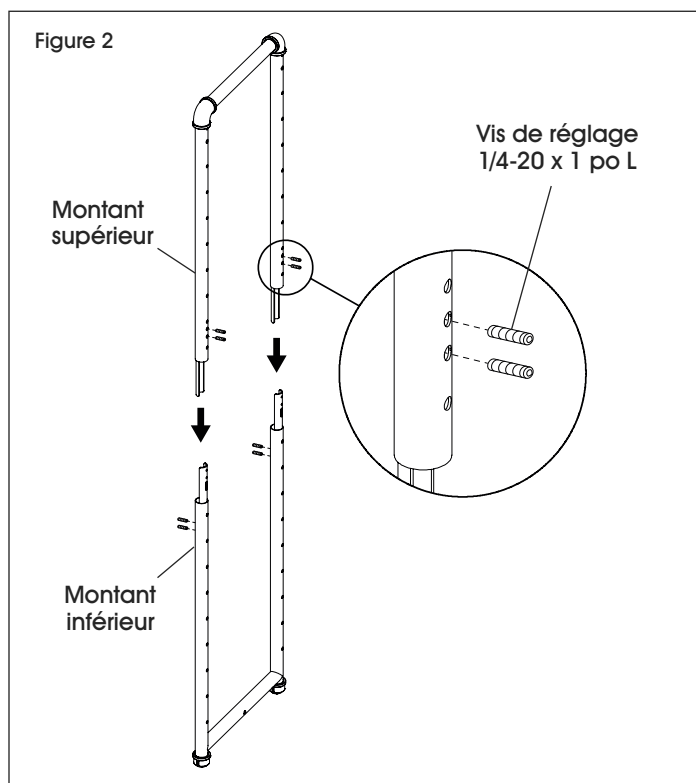
MONTAGE

1. Optionnel : Installez les pieds de nivellement dans les montants inférieurs. (Voir Figure 1)

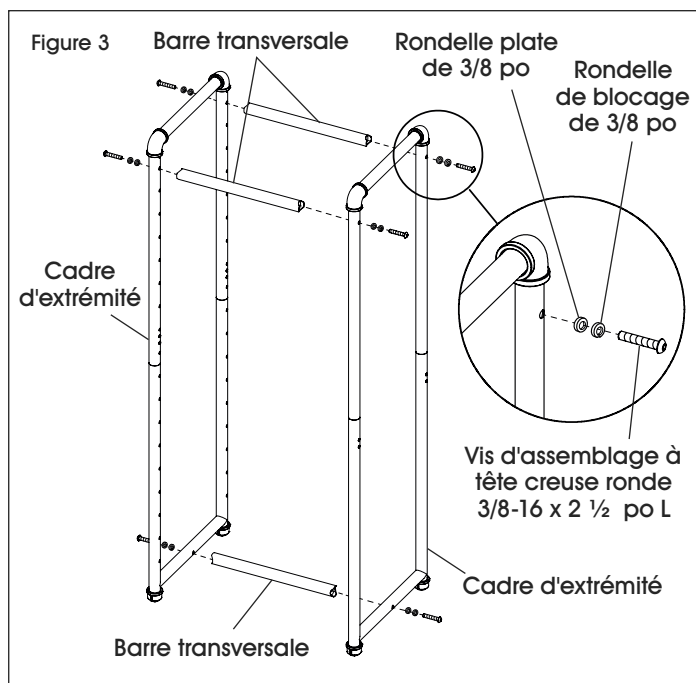


MONTAGE SUITE

- Fixez le montant inférieur au montant supérieur avec des vis de réglage 1/4-20 x 1 po L et la petite clé Allen. Répétez avec l'autre ensemble de montants. (Voir Figure 2)



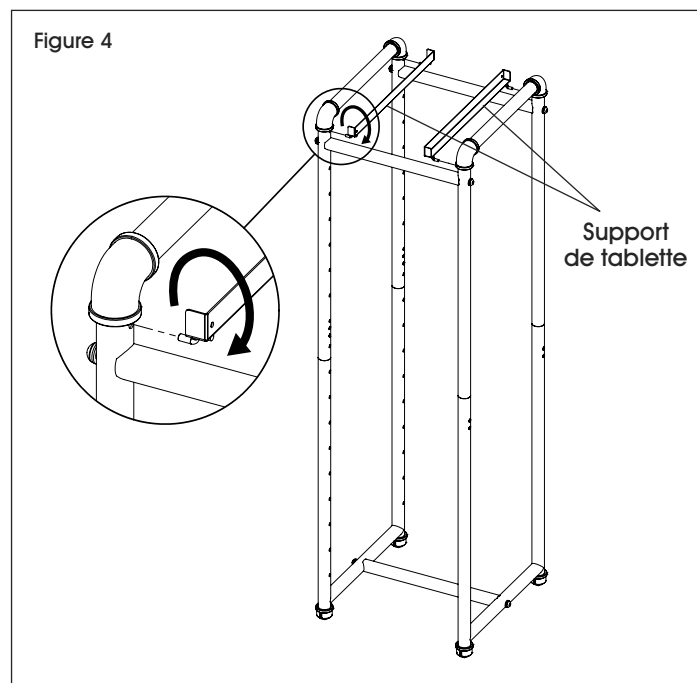
- Reliez les cadres d'extrémité en utilisant les barres transversales, les rondelles plates de 3/8 po, les rondelles de blocage de 3/8 po et les vis d'assemblage à tête creuse ronde de 3/8-16 x 2 1/2 po L. Fixez le tout avec la grande clé Allen. (Voir Figure 3)



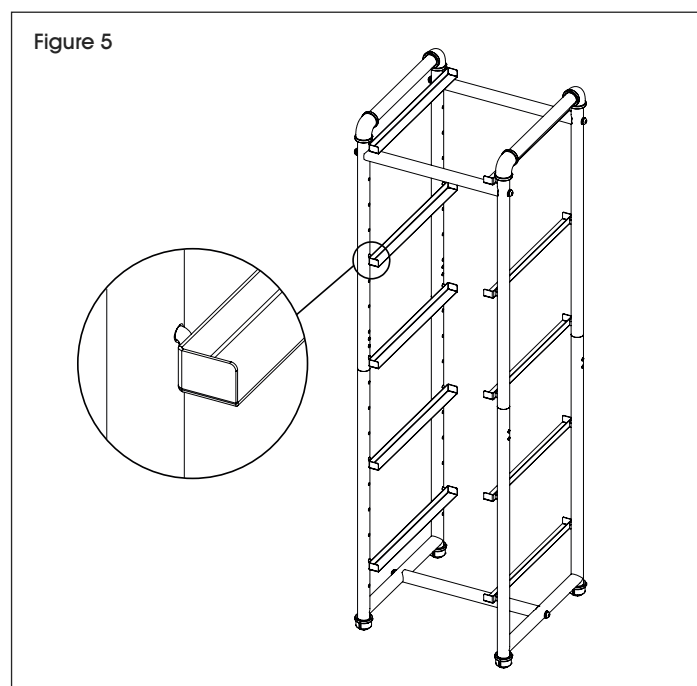
- Installez les supports de tablette dans les trous supérieurs des montants au-dessus des barres transversales supérieures. (Voir Figure 4)



REMARQUE : Insérez les supports de tablette dans les trous en les inclinant, puis faites-les pivoter vers le bas pour les verrouiller.



- Répétez l'étape 3 pour installer les autres supports de tablette à la hauteur souhaitée. (Voir Figure 5)



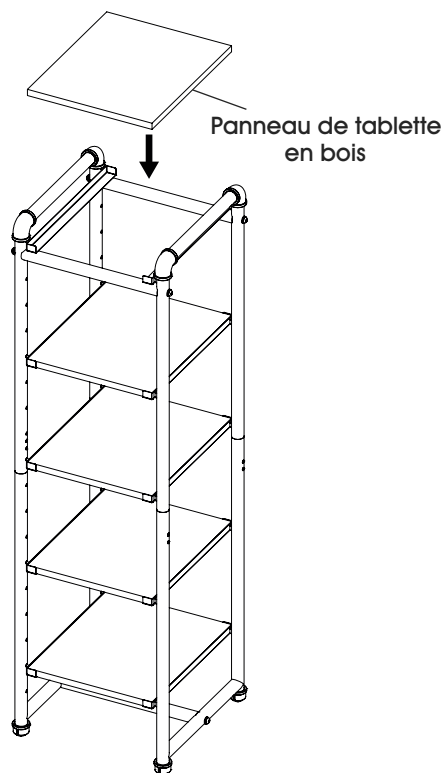
MONTAGE SUITE

- Placez les panneaux de tablette en bois sur les supports de tablette. (Voir Figure 6)



REMARQUE : Vous devrez peut-être incliner les panneaux de tablette en bois pour bien les mettre en place.

Figure 6



- Ajustez les pieds de nivellement pour compenser les irrégularités du sol.

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