

# ULINE H-10682, H-10683 POLY TUB CART

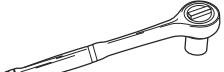
1-800-295-5510  
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Para Español, vea páginas 3-4.  
Pour le français, consulter les pages 5-6.

## TOOLS NEEDED



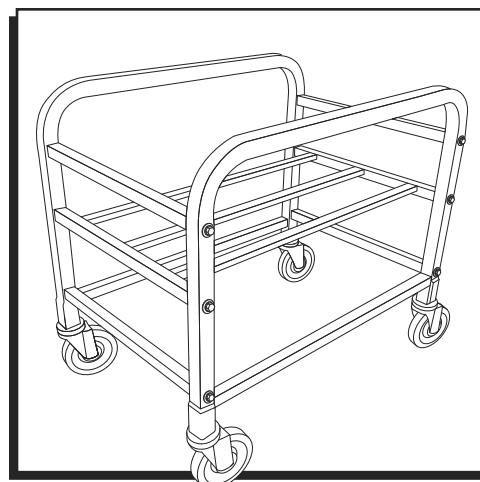
Rubber Mallet



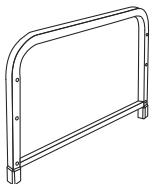
Socket Wrench



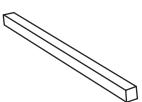
13 mm Socket



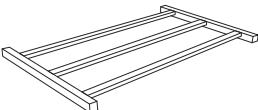
## PARTS



Upright x 2



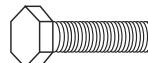
Support Bar x 4



Shelf x 1



Swivel Caster x 4



Bolt x 12

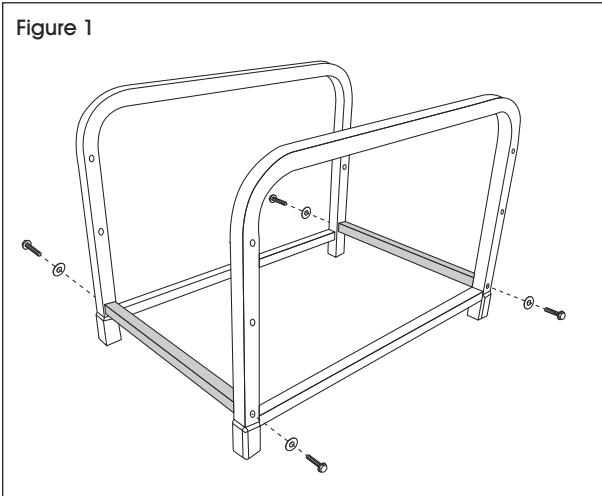


Washer x 12

## ASSEMBLY

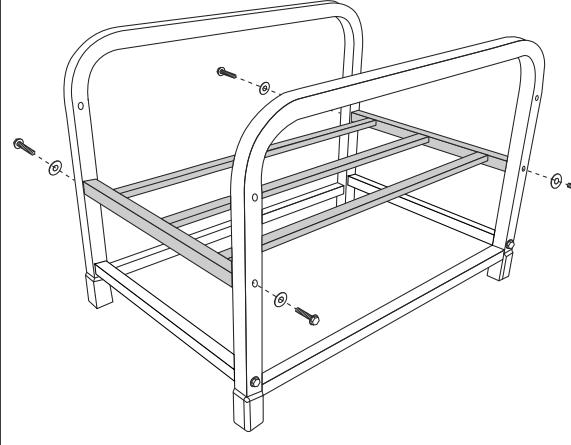
1. Attach two support bars to bottom of uprights using four bolts and washers. (See Figure 1)

**NOTE:** Do not fully tighten bolts until assembly is complete.



2. Attach shelf to middle of uprights using four bolts and washers. (See Figure 2)

Figure 2

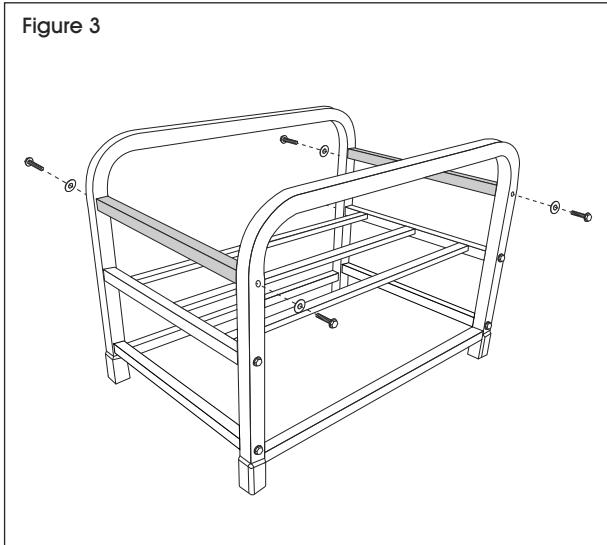


## ASSEMBLY CONTINUED

3. Attach remaining two support bars to top of uprights using four bolts and washers. (See Figure 3)

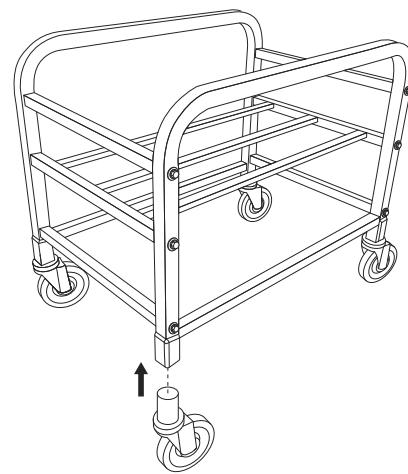
 **NOTE:** Ensure unit is level.

 **NOTE:** Tighten all bolts using socket wrench and 13 mm socket.



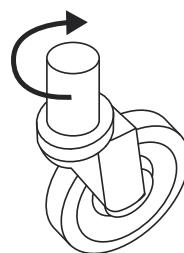
4. Tap casters into bottom of uprights with mallet. (See Figure 4)

Figure 4

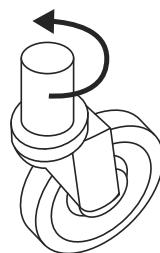


5. If casters are too loose to fit, tighten rubber stopper. If casters struggle to fit, loosen rubber stopper. (See Figure 5)

Figure 5



Tighten clockwise  
to make thicker.



Loosen counter-clockwise  
to make thinner.

# ULINE H-10682, H-10683

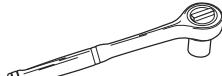
## CARRITO PARA TINAS DE POLIETILENO

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### HERRAMIENTAS NECESARIAS



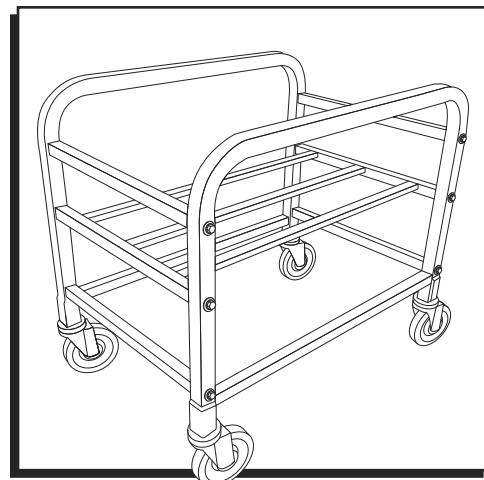
Mazo de Caucho



Llave de Dado



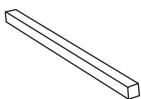
Dado de 13 mm



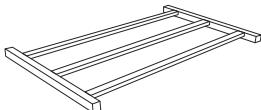
### PARTES



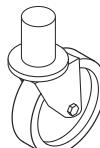
2 Marcos



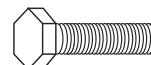
4 Barras de Soporte



1 Repisa



4 Ruedas Giratorias



12 Pernos

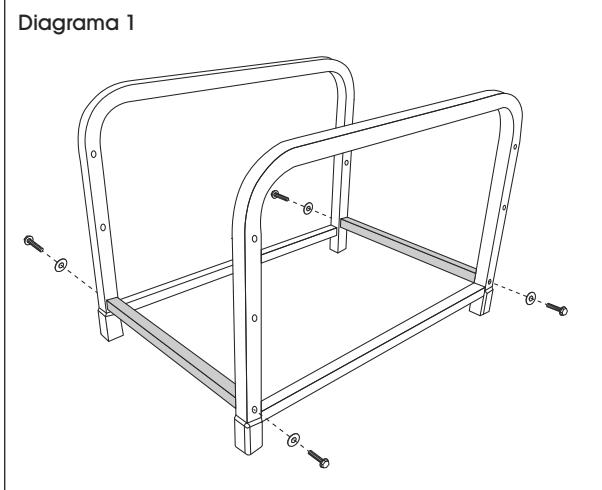


12 Rondanas

### ENSAMBLE

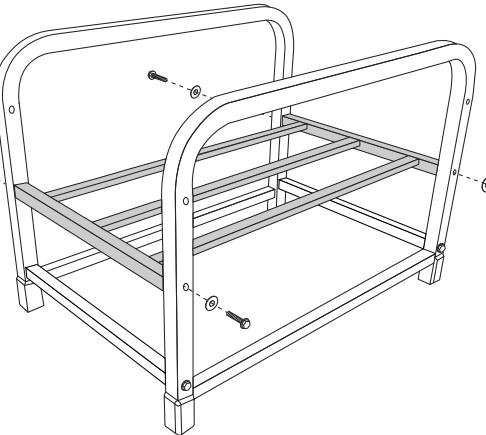
1. Fije las dos barras de soporte a la parte inferior de los marcos usando cuatro pernos y rondanas. (Vea Diagrama 1)

NOTA: No apriete los pernos por completo hasta que termine de ensamblar.



2. Fije la repisa a la parte central de los marcos usando cuatro pernos y rondanas. (Vea Diagrama 2)

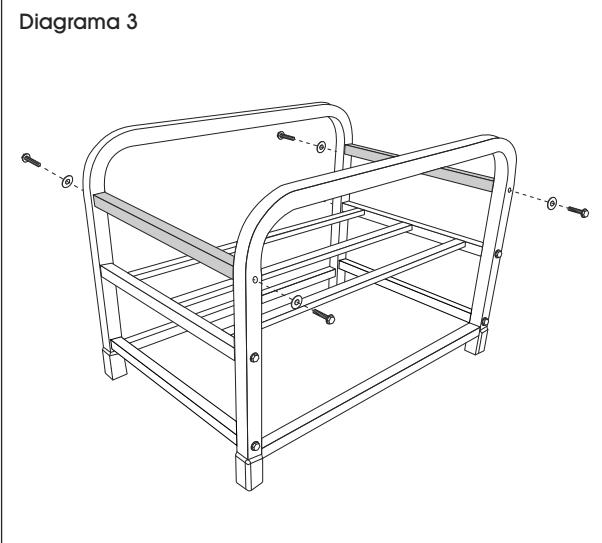
Diagrama 2



## CONTINUACIÓN DE ENSAMBLE

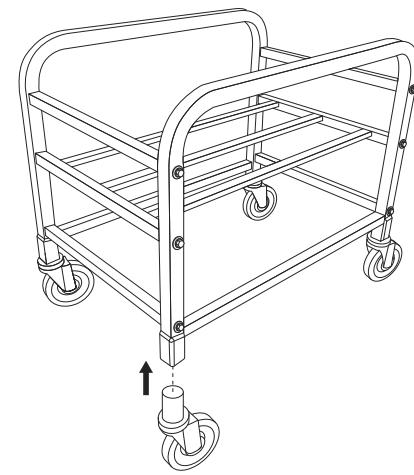
3. Fije los dos soportes restantes a la parte superior de los marcos usando cuatro pernos y rondanas. (Vea Diagrama 3)

-  **NOTA:** Asegúrese de que la unidad esté nivelada.
-  **NOTA:** Apriete todos los pernos usando la llave de dado y el dado de 13 mm.



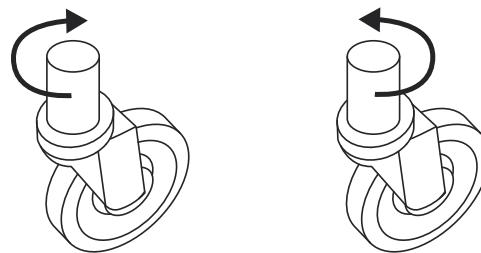
4. Coloque las ruedas en la parte inferior de los marcos y golpéelos ligeramente con un mazo. (Vea Diagrama 4)

Diagrama 4



5. Si las ruedas están muy sueltas y no ajustan bien, engrose el tope de caucho. Si tiene problemas para embonarlas, agudice el tope. (Vea Diagrama 5)

Diagrama 5



Apriete en sentido de las manecillas del reloj para engrosar.

Gire en sentido contrario a las manecillas del reloj para agudizar.

# ULINE H-10682, H-10683

## CHARIOT POUR BAC EN POLYÉTHYLÈNE

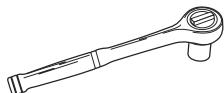
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### OUTILS REQUIS



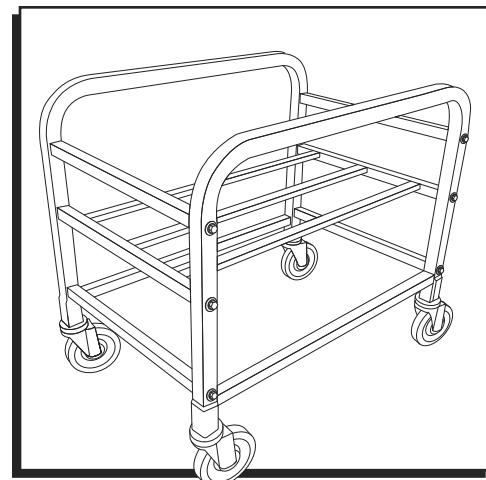
Maillet en caoutchouc



Clé à douille



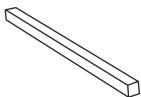
Douille de 13 mm



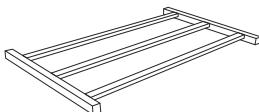
### PIÈCES



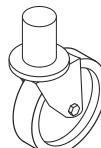
Montant x 2



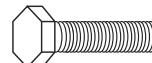
Barre de support x 4



Tablette x 1



Roulette pivotante x 4



Boulon x 12



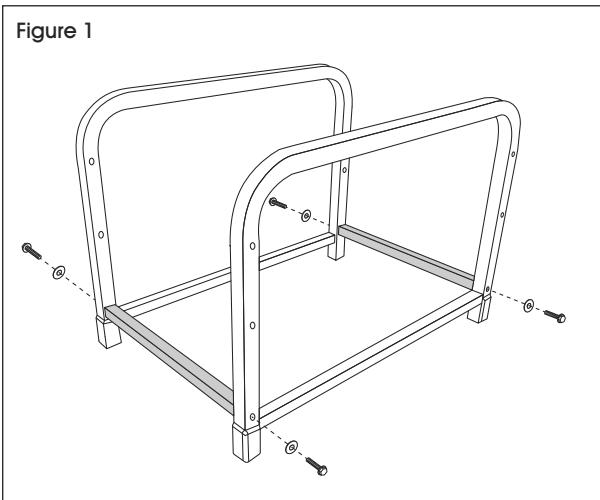
Rondelle x 12

### MONTAGE

- Fixez deux barres de support au bas des montants avec quatre boulons et rondelles. (Voir Figure 1)

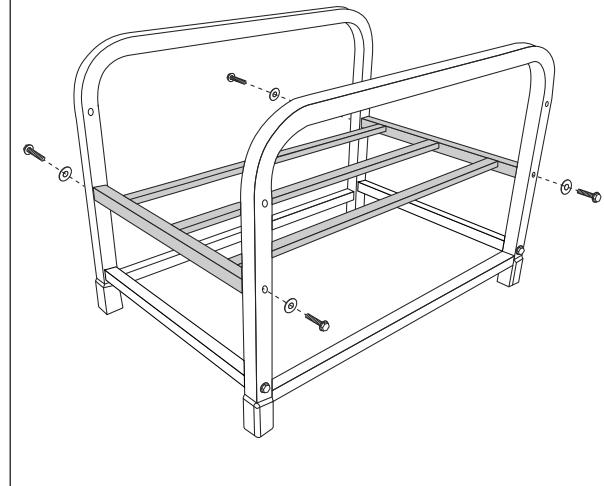
**REMARQUE :** Attendez d'avoir terminé le montage pour serrer complètement les boulons.

Figure 1



- Fixez la tablette au centre des montants avec quatre boulons et rondelles. (Voir Figure 2)

Figure 2

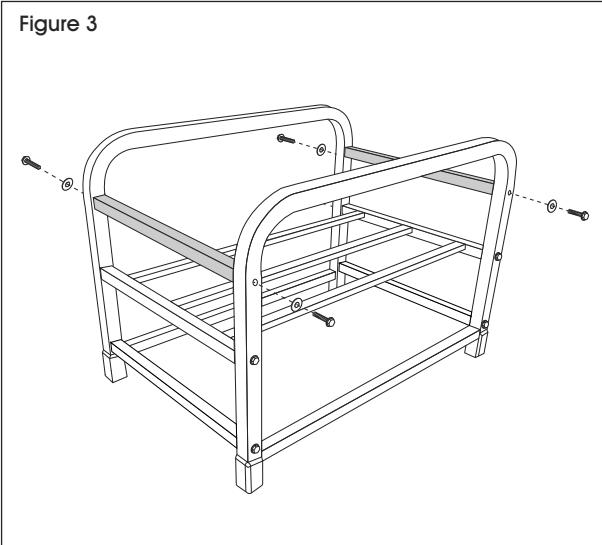


## MONTAGE SUITE

- Fixez les deux autres barres de support en haut des montants avec quatre boulons et rondelles. (Voir Figure 3)

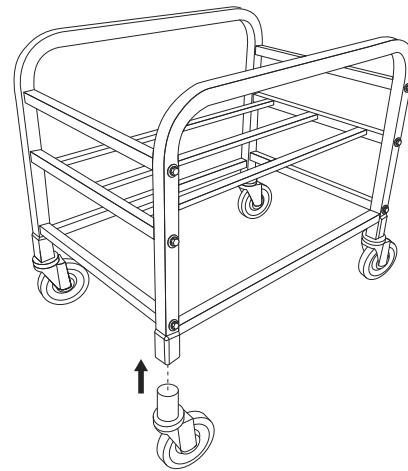
 **REMARQUE :** Assurez-vous que le chariot est nivé.

 **REMARQUE :** Serrez tous les boulons avec la clé et la douille de 13 mm.



- Insérez les roulettes dans le bas des montants en tapant dessus avec le maillet. (Voir Figure 4)

Figure 4



- Si les roulettes sont trop lâches, serrez le bouchon en caoutchouc. Si les roulettes ont du mal à s'adapter, desserrez le bouchon en caoutchouc. (Voir Figure 5)

Figure 5

