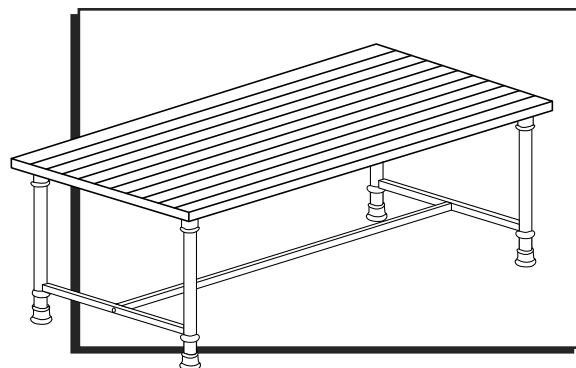


# ULINE H-5523 MEDIUM TABLE

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## TOOLS NEEDED

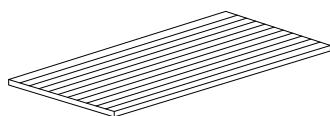


Allen Wrench  
(Included)

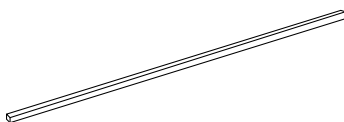


Drill

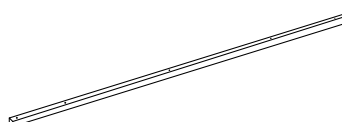
## PARTS LIST



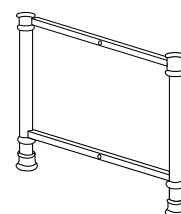
Top Board x 1



Connecting Bar x 1



Connecting Bar with Holes x 2



Side Frame x 2



Top Screw x 10



Frame Screw x 12

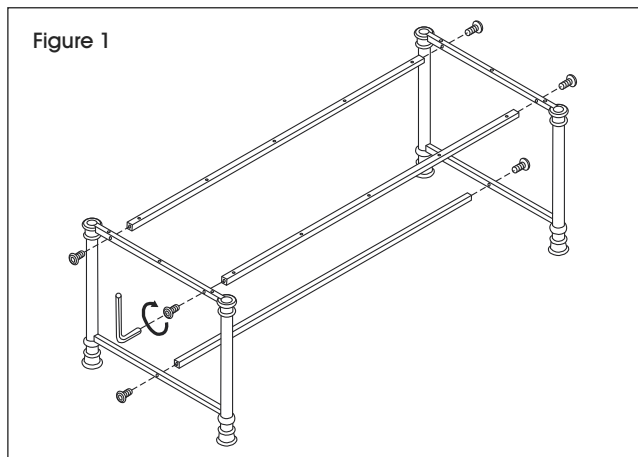
## ASSEMBLY

1. Attach side frames to connecting bars using two frame screws per bar and the enclosed Allen wrench. (See Figure 1)



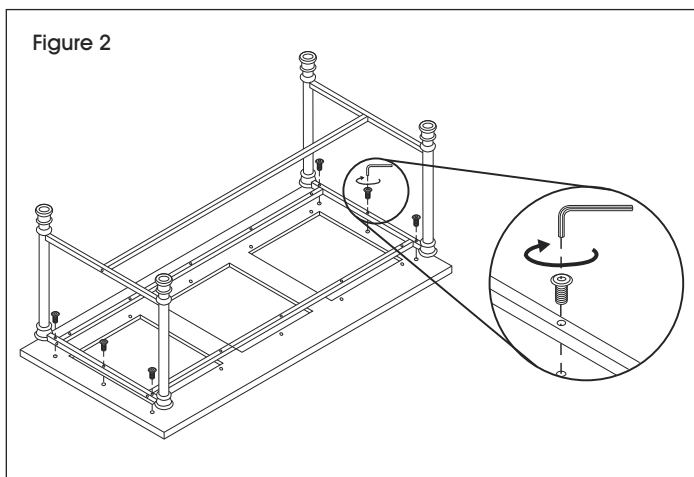
**NOTE:** Be sure two connecting bars with holes are on top of each side frame with holes facing out, in order to secure the top board.

Figure 1



2. Set top board face down. Align holes in side frames with holes in the bottom of the top board. Attach the side frames to the top board using three frame screws on each end and the enclosed allen wrench. (See Figure 2)

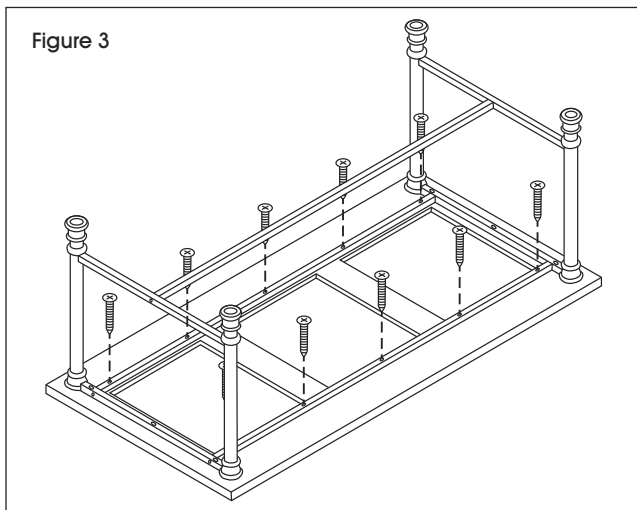
Figure 2



## ASSEMBLY CONTINUED

3. Secure the two connecting bars to the top board by drilling five top screws on each side. (See Figure 3)

Figure 3



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# ULINE H-5523

## MESA MEDIANA

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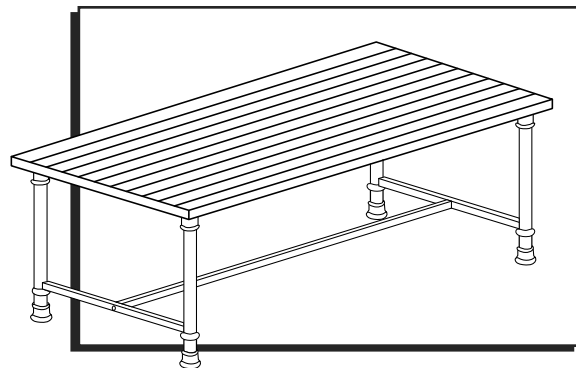
### HERRAMIENTAS NECESARIAS



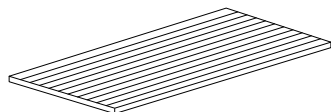
Llave Allen  
(Incluida)



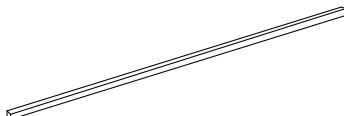
Taladro



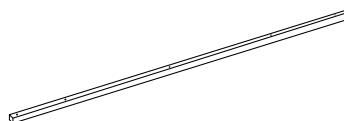
### LISTA DE PARTES



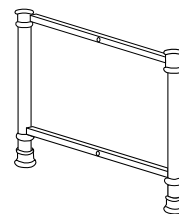
1 Tablero Superior



1 Barra de Conexión



2 Barras de Conexión con Orificios



2 Armazones



10 Tornillos Superiores



12 Tornillos de Armazón

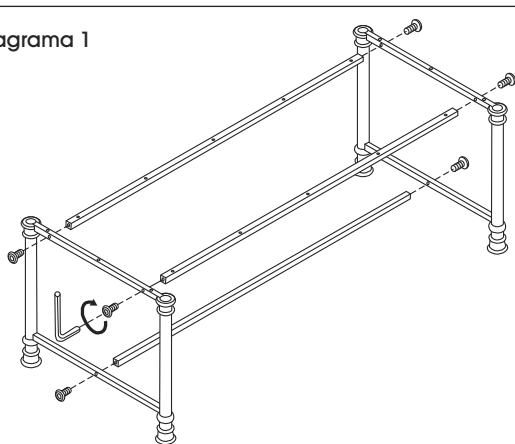
### ENSAMBLE

1. Fije los armazones a las barras de conexión usando dos tornillos de armazón por barra y la llave Allen que se incluye. (Vea Diagrama 1)



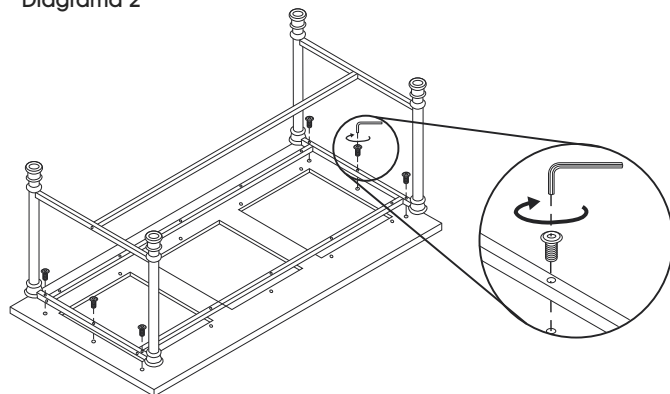
**NOTA:** Asegúrese de que las dos barras con orificios queden encima de cada armazón con los orificios apuntando hacia afuera, de manera que pueda fijar el tablero superior.

Diagrama 1



2. Coloque el tablero hacia abajo. Alinee los orificios de los armazones con los orificios de la parte inferior del tablero. Fije los armazones al tablero colocando tres tornillos de armazón en cada extremo usando la llave Allen que se incluye. (Vea Diagrama 2)

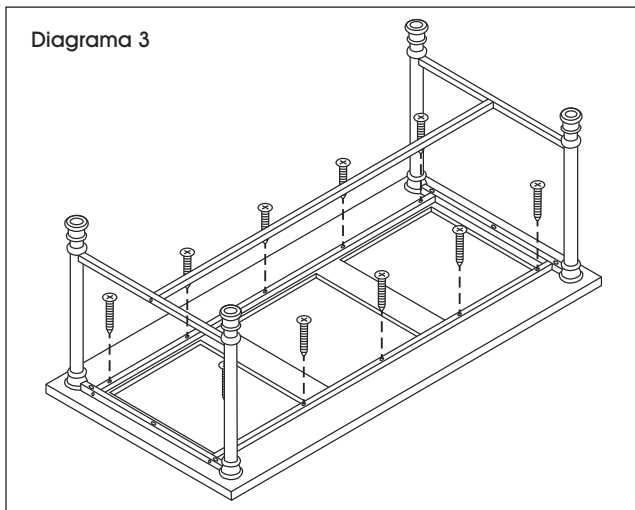
Diagrama 2



## CONTINUACIÓN DE ENSAMBLE

3. Fije bien las dos barras de conexión al tablero insertando cinco tornillos superiores en cada lado con la ayuda de un taladro. (Vea Diagrama 3)

Diagrama 3



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# ULINE H-5523 TABLE MOYENNE

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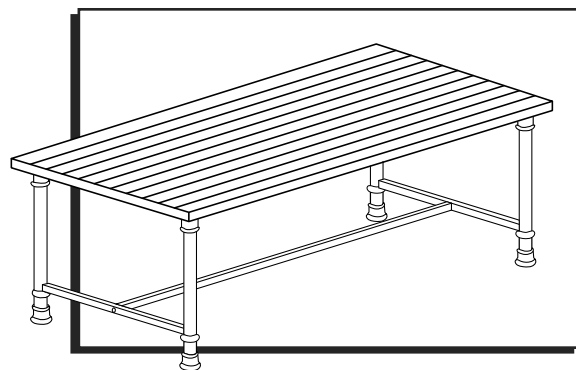
## OUTILS REQUIS



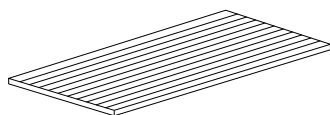
Clé Allen  
(comprise)



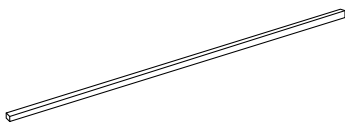
Perceuse



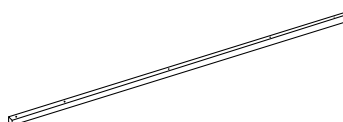
## Liste des pièces



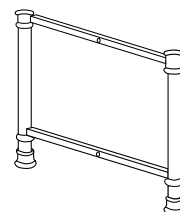
Plateau supérieur x 1



Barre de raccord x 1



Barre de raccord avec trous x 2



Cadre latéral x 2



Vis pour plateau x 10



Vis de cadre x 12

## MONTAGE

- Fixez les cadres latéraux aux barres de raccord en insérant deux vis de cadre sur chacune des barres à l'aide de la clé Allen fournie. (Voir Figure 1)



**REMARQUE :** Assurez-vous que les deux barres de raccord avec trous sont installées sur l'extrémité supérieure de chaque cadre latéral et que les trous sont orientés vers le haut afin de fixer le plateau supérieur.

- Placez le plateau supérieur face contre terre. Alignez les trous des cadres latéraux sur ceux du dessous du plateau supérieur. Fixez les cadres latéraux au plateau supérieur en insérant trois vis de cadre sur chaque extrémité à l'aide de la clé Allen fournie. (Voir Figure 2)

Figure 1

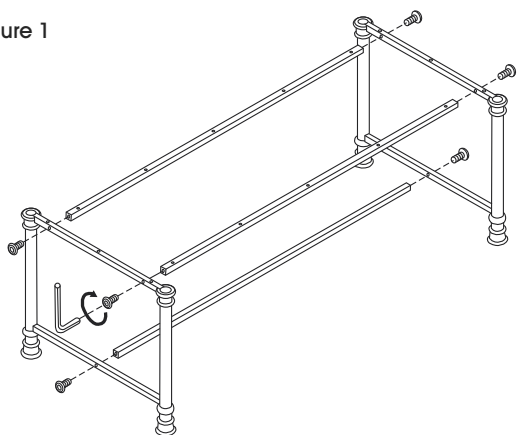
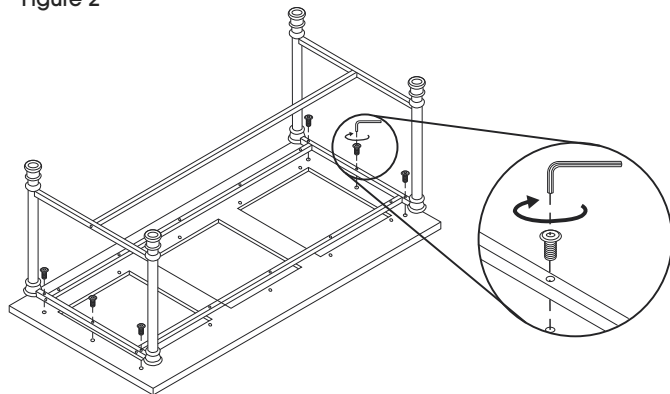


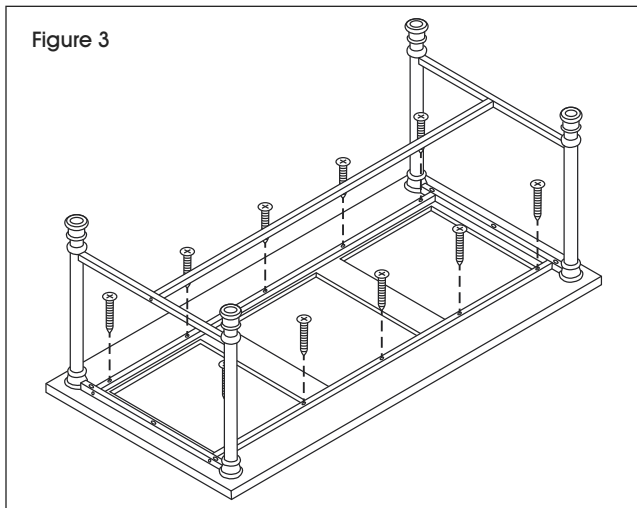
Figure 2



## MONTAGE SUITE

3. À l'aide d'une perceuse, fixez les deux barres de raccord au plateau supérieur en y insérant cinq vis pour plateau de chaque côté. (Voir Figure 3)

Figure 3



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