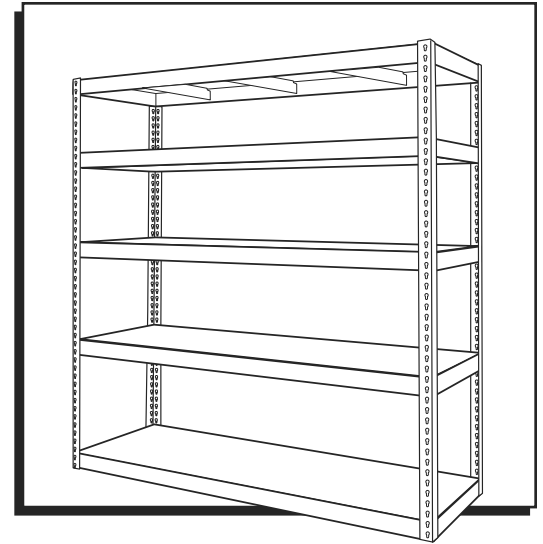


**ULINE**

# HEAVY-DUTY STEEL SHELVING – 96" WIDE

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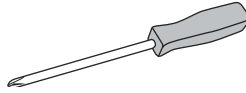
## TOOLS NEEDED



Rubber  
Mallet



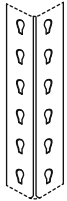
7/16" (11 mm)  
Wrench



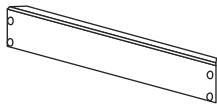
Phillips  
Screwdriver

## PARTS

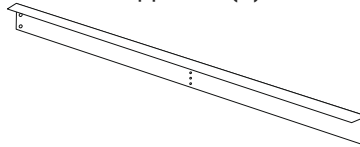
Upright Post x 4 (A)



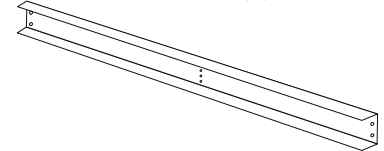
Side Support x 10 (B)



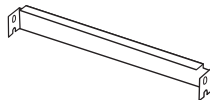
Single Flange Front/Back  
Support x 2 (C)



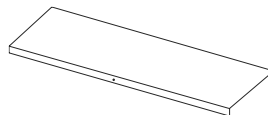
Double Flange Front/Back  
Support x 8 (D)



Shelf Support x 15 (E)



Steel Shelf x 5 (F)



Nuts and Bolts x 24 (G)



## ASSEMBLY

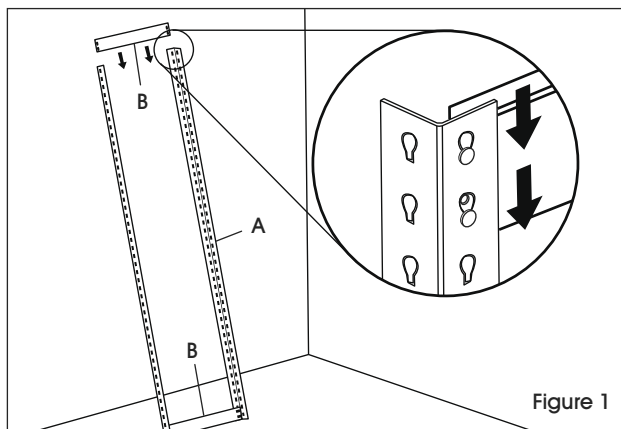
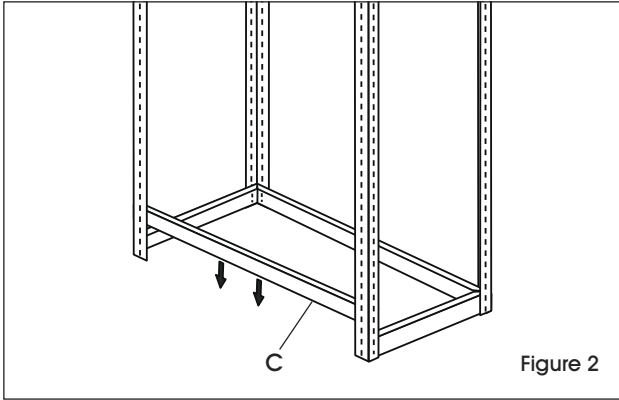


Figure 1

 **NOTE:** Lean posts against wall or assemble with another person.

1. Connect two upright posts (A) by inserting a side support (B) at the top and bottom of the posts. (See Figure 1)
2. Repeat step one for the other two upright posts.

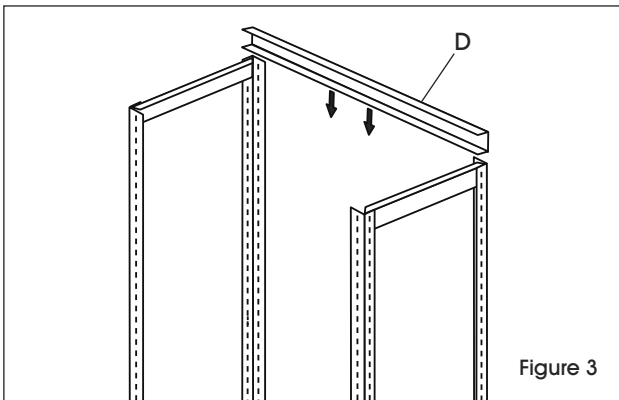
## ASSEMBLY CONTINUED



3. Connect the two upright post assemblies by inserting single flange front/back supports (C) at the bottom of the upright posts. (See Figure 2)



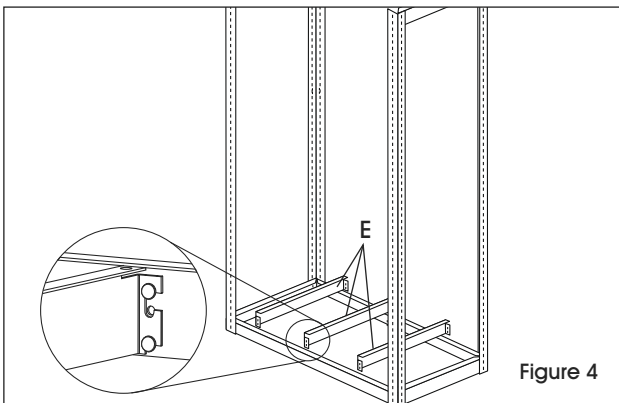
**NOTE:** Be sure the supports are fully seated before continuing with assembly.



4. Connect the top of the two upright post assemblies by inserting one double flange front/back support (D). (See Figure 3)

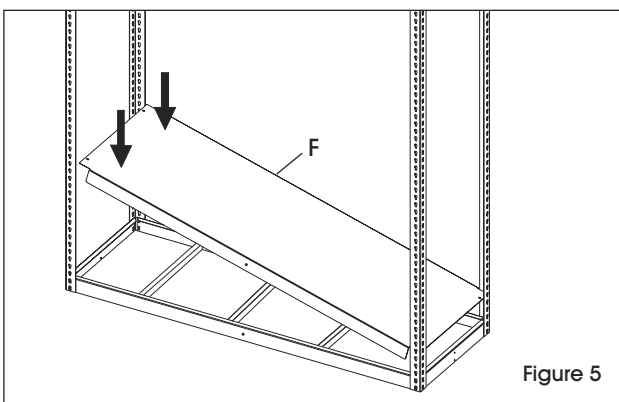


**NOTE:** It is important that one front/back support be temporarily left off in order to later insert the second from the top shelf.



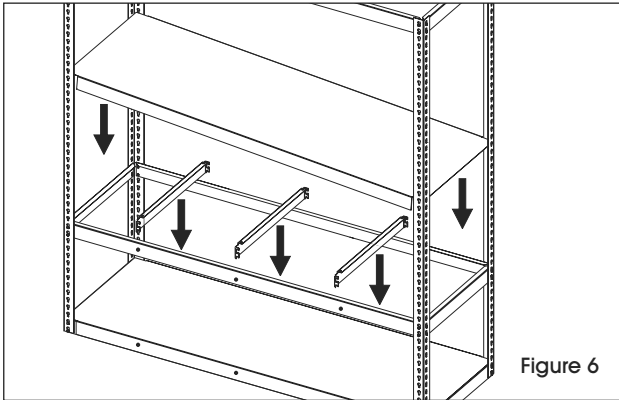
5. Attach shelf supports (E) at bottom level by placing the keyhole slots (on shelf supports) over the rivets (on front/back support) and tapping them into place. (See Figure 4)

Recommended number of shelf supports per shelf is three.

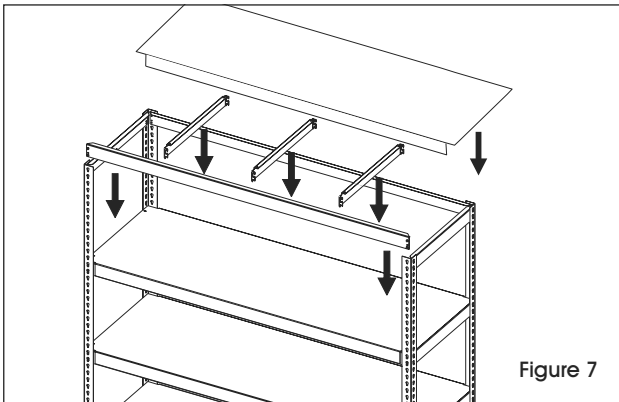


6. Lay the bottom steel shelf (F) on the shelf supports so that the front and back edges overlap the front/back supports. (See Figure 5)

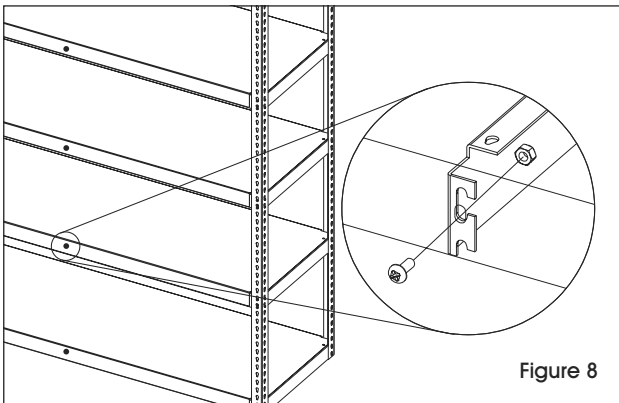
## ASSEMBLY CONTINUED



7. Attach front/back supports at the desired next level. Attach shelf supports, then lay the steel shelf on the shelf supports. (See Figure 6)
8. Repeat step 7 for the next two shelves.





9. Attach remaining front/back support and shelf supports. Lay the last steel shelf on the shelf supports. (See Figure 7)



10. Once the shelves are in place, if additional stability is desired, secure the shelves with nuts and bolts (G). Fully tighten. (See Figure 8)

Recommended number of nuts and bolts per shelf is six.

-  **NOTE:** Bottom shelf does not require nuts and bolts.
-  **NOTE:** Insert bolts in both the front and rear of the unit. Ensure bolts go through the shelf, shelf support, and front/back support.

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# ESTANTERÍA DE ACERO PARA USO PESADO – 96" DE ANCHO

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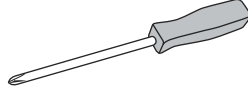
## HERRAMIENTAS NECESARIAS



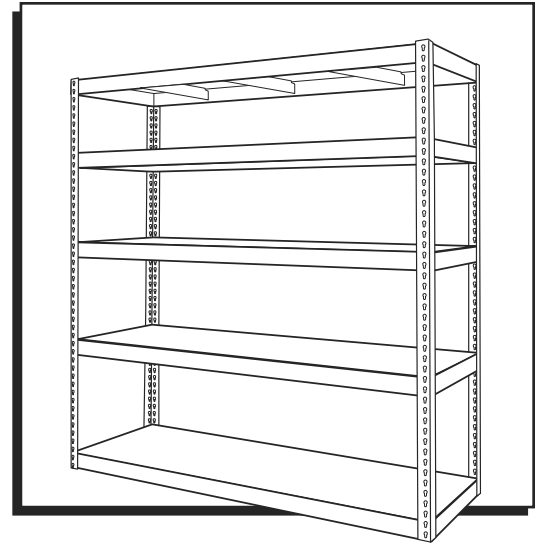
Mazo de  
Caucho



Llave de 7/16"  
(11 mm)

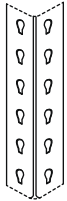


Desarmador  
de Cruz

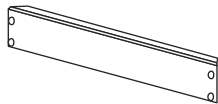


## PARTS

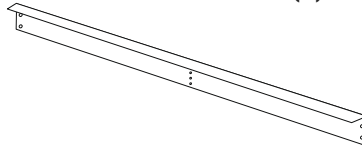
4 Postes Verticales (A)



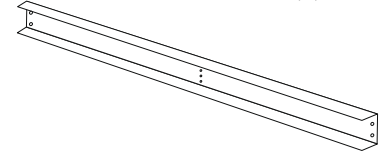
10 Soportes Laterales (B)



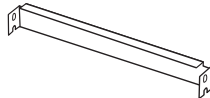
2 Soportes Frontales/Posteriores  
con Borde Sencillo (C)



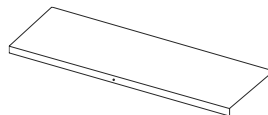
8 Soportes Frontales/Posteriores  
con Borde Doble (D)



15 Soportes para Repisa (E)



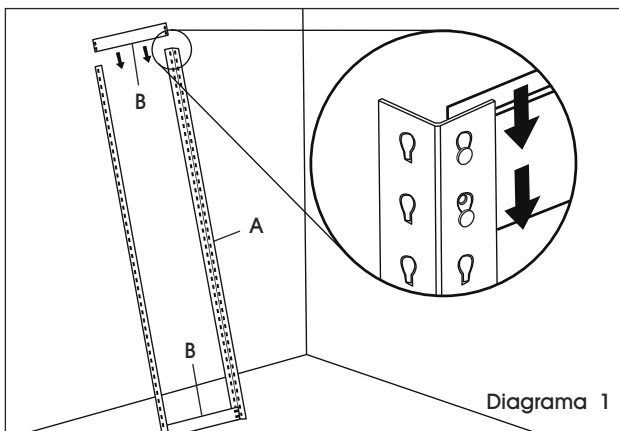
5 Repisas de Acero (F)



24 Tuercas y Pernos (G)



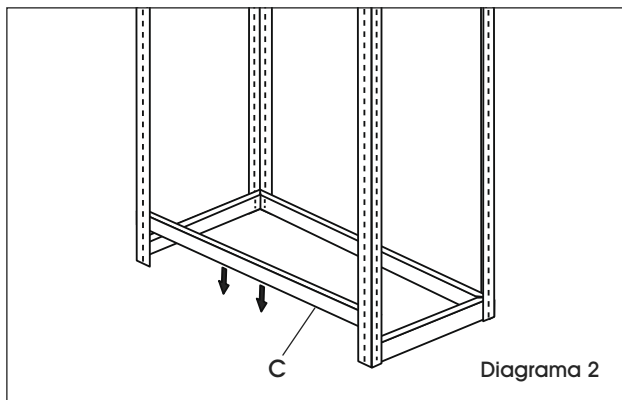
## ENSAMBLE




**NOTA:** Apoye los postes contra la pared o ensamble con la ayuda de otra persona.

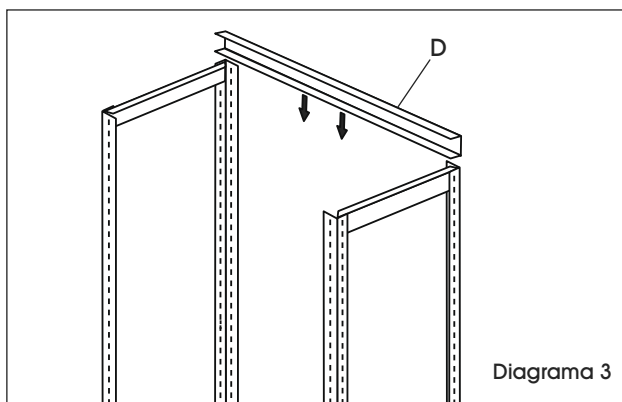
1. Conecte dos postes verticales (A) insertando un soporte lateral (B) en la parte inferior y superior de los postes. (Vea Diagrama 1)
2. Repita el paso uno para los otros dos postes verticales.

## CONTINUACIÓN DEL ENSAMBLE




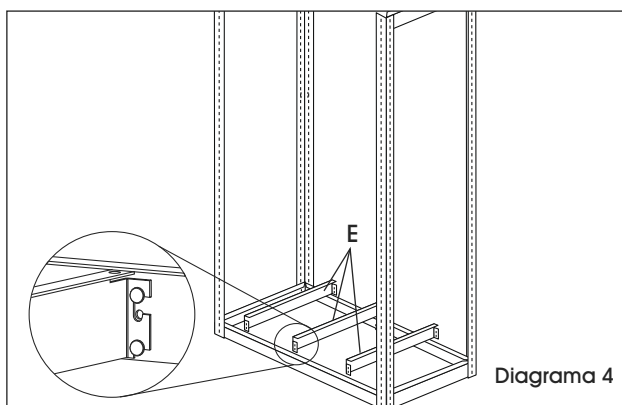
3. Conecte los dos ensambles de postes verticales insertando los soportes frontales/posteriores con borde sencillo (C) en la parte inferior de los postes verticales. (Vea Diagrama 2)

 **NOTA:** Asegúrese de que los soportes estén completamente colocados antes de continuar con el ensamble.



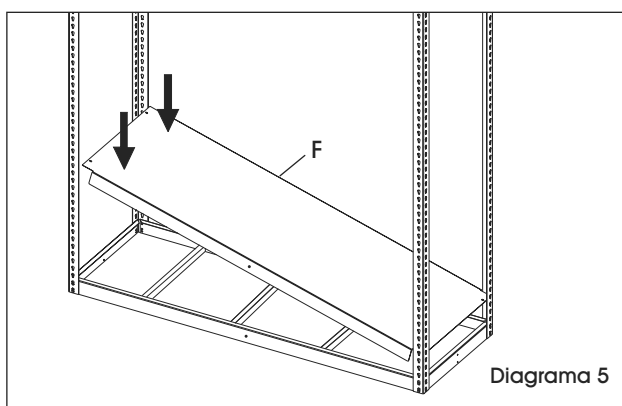
4. Conecte la parte superior de los dos ensambles de los postes verticales insertando un soporte frontal/posterior con borde doble (D). (Vea Diagrama 3)

 **NOTA:** Es importante que un soporte frontal/posterior no se arme temporalmente para insertar el segundo de la repisa superior más adelante.



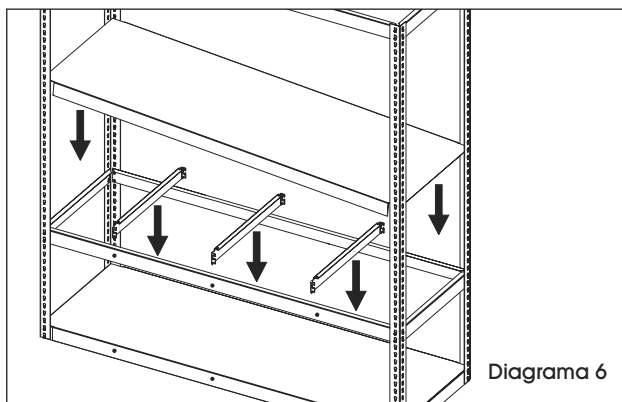
5. Fije los soportes de repisas (E) al nivel inferior colocando las ranuras perforadas (en los soportes de repisa) sobre los remaches (en el soporte frontal/posterior) y poniéndolos en su lugar con golpecitos. (Vea Diagrama 4)

El número recomendado de soportes de repisa por repisa es de tres.



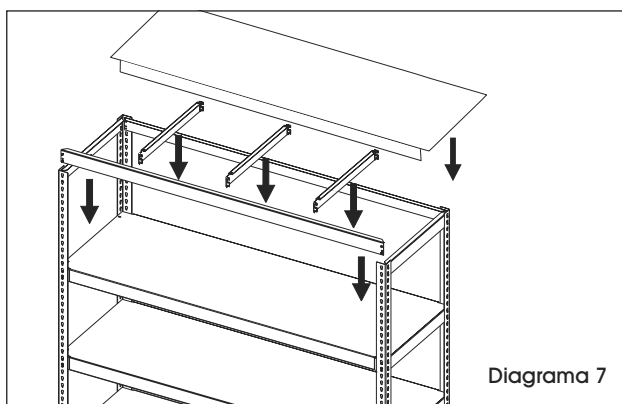
6. Apoye la repisa inferior de acero (F) en los soportes de repisa para que los extremos frontal y posterior queden encima de los soportes frontales/posteriores. (Vea Diagrama 5)

## CONTINUACIÓN DEL ENSAMBLE

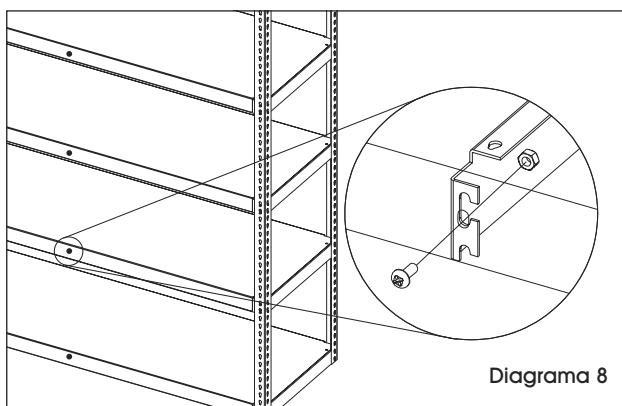


7. Fije los soportes frontales/posteriores al nivel siguiente deseado. Fije los soportes, luego coloque las repisas de acero sobre los soportes de repisa. (Vea Diagrama 6)

8. Repita el paso 7 para las siguientes dos repisas.




9. Acople los soportes frontales/posteriores y los soportes de repisa. Coloque la última repisa de acero sobre los soportes de repisa. (Vea Diagrama 7)



10. Una vez que las repisas estén en su lugar, si se desea estabilidad adicional, asegure las repisas con tuercas y pernos (G). Apriete por completo. (Vea Diagrama 8)

El número de tuercas y pernos recomendados por repisa es de seis.

 **NOTA:** La repisa inferior no requiere tuercas ni pernos.

 **NOTA:** Inserte los pernos en las partes frontal y posterior de la unidad. Asegúrese de que los pernos atraviesen la repisa, el soporte de repisa y el soporte frontal/posterior.

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# ULINE

## RAYONNAGE EN ACIER ROBUSTE – 96 PO DE LARGEUR

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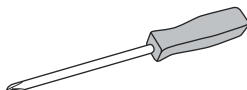
### OUTILS REQUIS



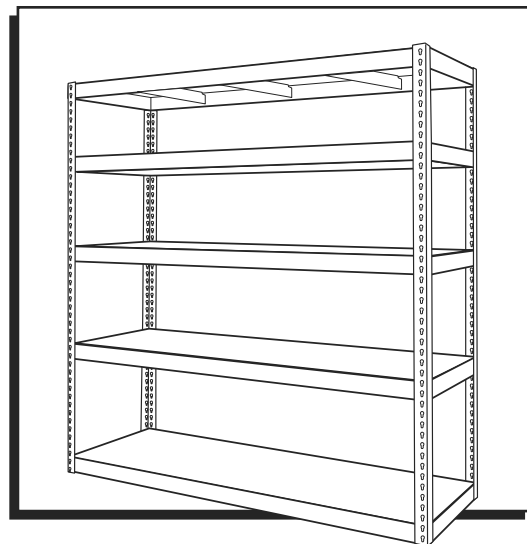
Maillet en caoutchouc



Clé de 7/16 po (11 mm)

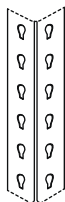


Tournevis cruciforme

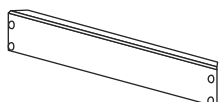


### PIÈCES

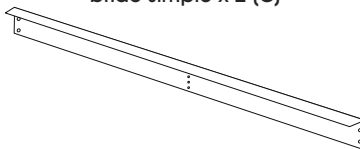
Montant vertical x 4 (A)



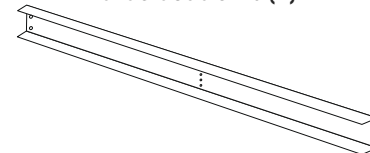
Support latéral x 10 (B)



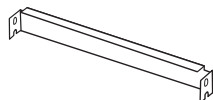
Support avant/arrière de bride simple x 2 (C)



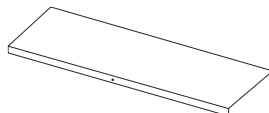
Support avant/arrière de bride double x 8 (D)



Support de tablette x 15 (E)



Tablette en acier x 5 (F)



Écrous et boulons x 24 (G)



### MONTAGE

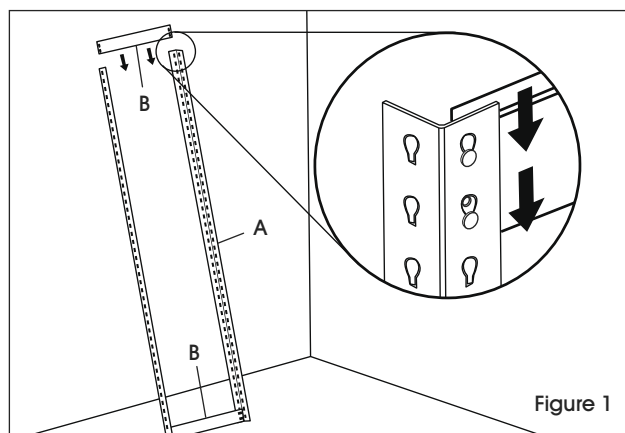


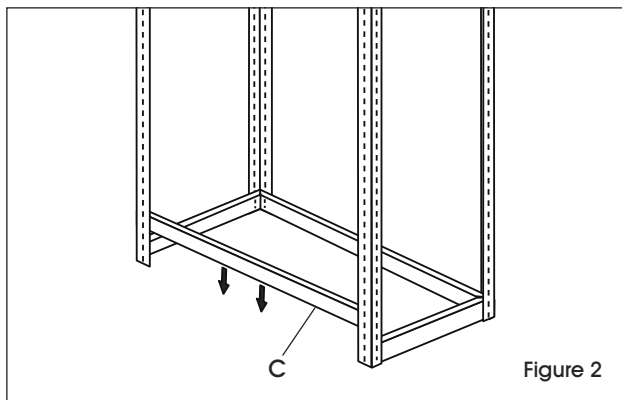
Figure 1



**REMARQUE :** Appuyez les montants contre un mur ou montez le rayonnage avec une autre personne.

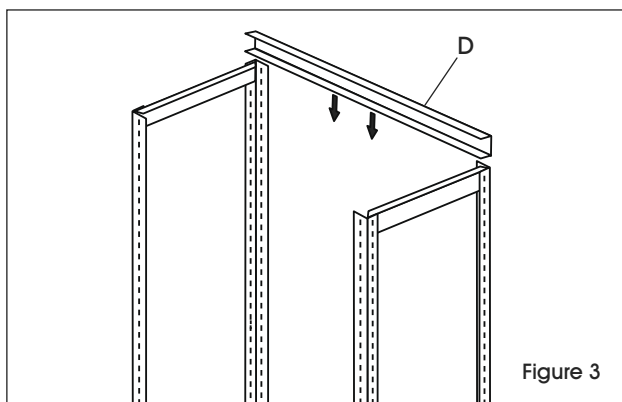
1. Reliez deux montants verticaux (A) en insérant un support latéral (B) au bas et au haut des montants. (Voir Figure 1)
2. Répétez la première étape pour les deux autres montants verticaux.

## MONTAGE SUITE




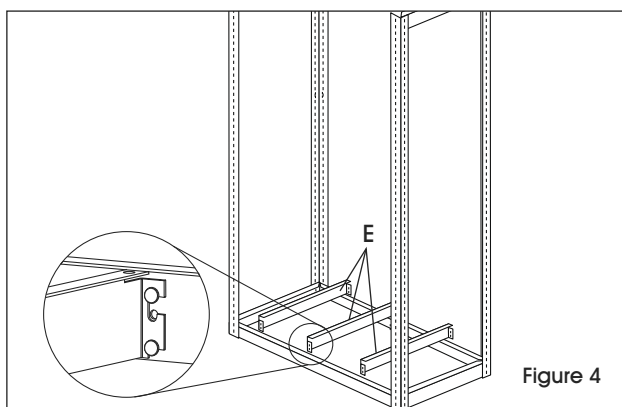
3. Reliez les deux ensembles de montants verticaux en insérant les supports avant/arrière de bride simple (C) au bas des montants verticaux. (Voir Figure 2)

 **REMARQUE :** Veillez à ce que les supports soient bien en place avant de poursuivre le montage.



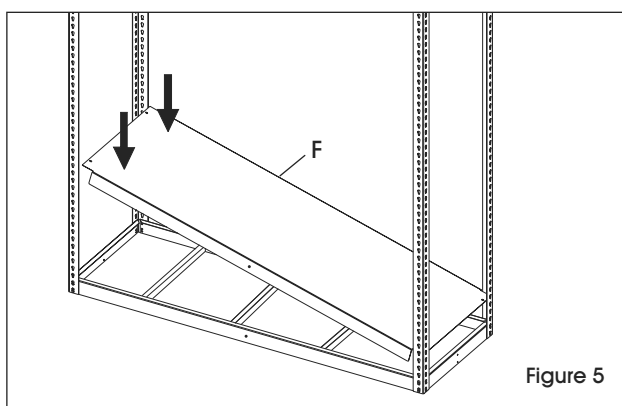
4. Reliez le haut des deux ensembles de montants verticaux en insérant un support avant/arrière de bride double (D). (Voir Figure 3)

 **REMARQUE :** Il est important de ne pas installer immédiatement un des supports avant/arrière afin de pouvoir ultérieurement insérer l'avant-dernière tablette du haut.



5. Fixez des supports de tablette (E) au niveau inférieur en plaçant les fentes (des supports de tablette) sur les rivets (sur le support avant/arrière) et en les tapotant pour les fixer en place. (Voir Figure 4)

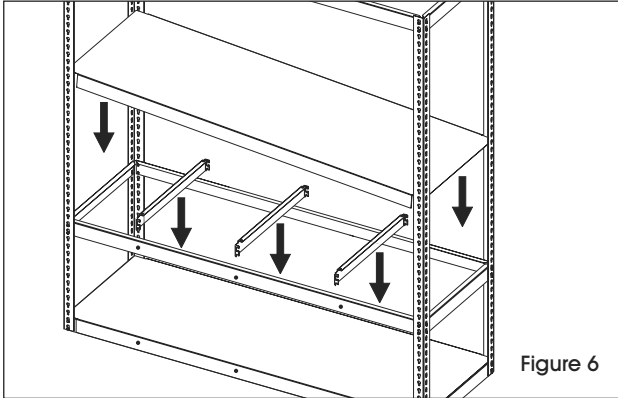
Le nombre recommandé de supports de tablette par tablette est trois.



6. Déposez la tablette en acier du bas (F) sur les supports de tablette de façon à ce que les rebords avant et arrière chevauchent les supports avant/arrière. (Voir Figure 5)

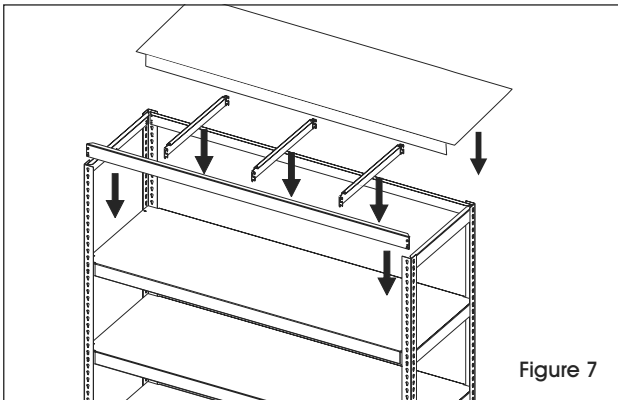


## MONTAGE SUITE

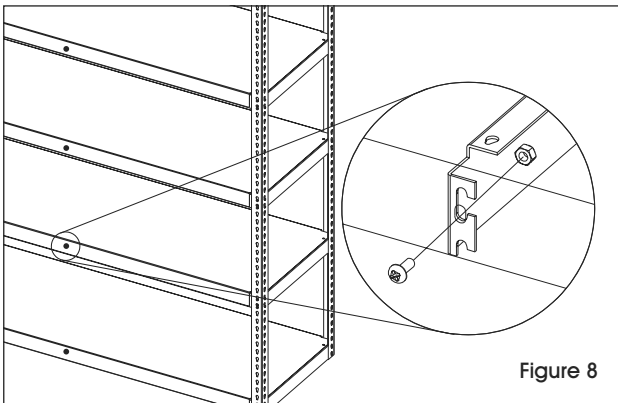


7. Installez des supports avant/arrière au prochain niveau désiré. Fixez les supports de tablette, puis déposez la tablette en acier sur les supports de tablette. (Voir Figure 6)

8. Répétez l'étape 7 pour les deux tablettes suivantes.




9. Fixez le support avant/arrière et les supports de tablette restants. Déposez la dernière tablette en acier sur les supports de tablette. (Voir Figure 7)



10. Si une stabilité supplémentaire est requise une fois que les tablettes sont en place, fixez-les à l'aide de boulons et d'écrous (G). Serrez fermement. (Voir Figure 8)

Le nombre recommandé de boulons et d'écrous par tablette est six.

 **REMARQUE :** La tablette du bas n'exige aucun boulon ou écrou.

 **REMARQUE :** Insérez des boulons à la fois à l'arrière et à l'avant de l'unité. Assurez-vous que les boulons traversent la tablette, le support de tablette et le support avant/arrière.

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