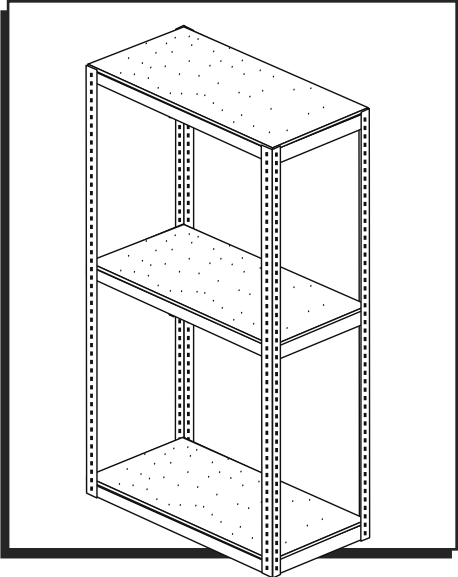


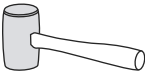
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**WIDE SPAN
STORAGE RACKS**

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TOOL NEEDED



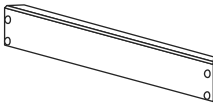
Rubber Mallet

PARTS

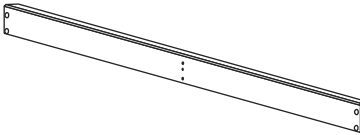
Upright Post x 4 (A)



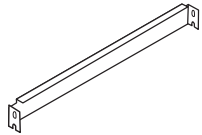
Side Support x 6 (B)



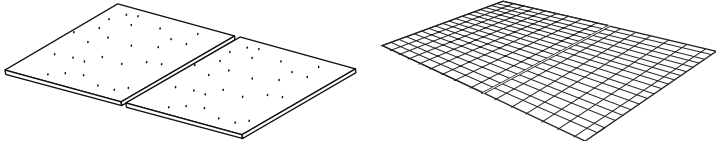
Front/Back Support x 6 (C)



Center Support x 3 - 9 (D)

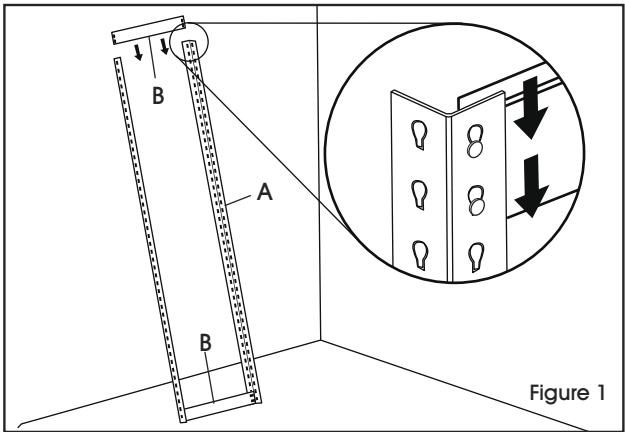


Board (E) or Wire (F) x 3 (or 6)



 **NOTE: Boards and wire come as two pieces for 96" wide racks.**

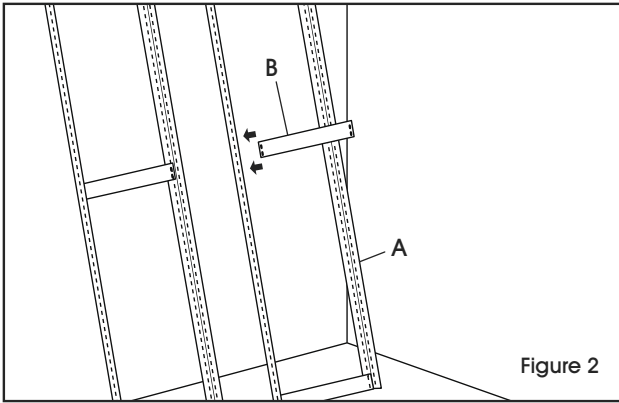
ASSEMBLY



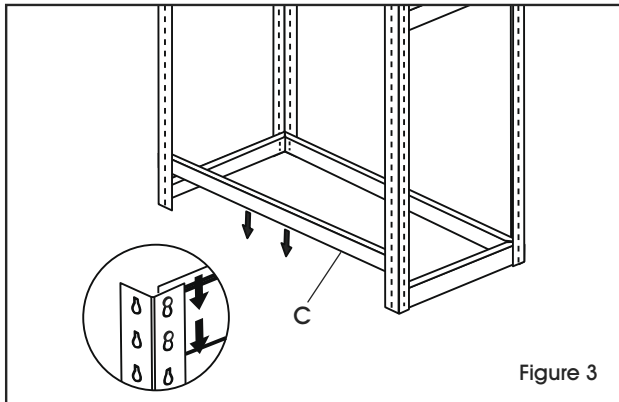
 **NOTE: Lean posts against a wall or assemble with another person.**

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

ASSEMBLY CONTINUED



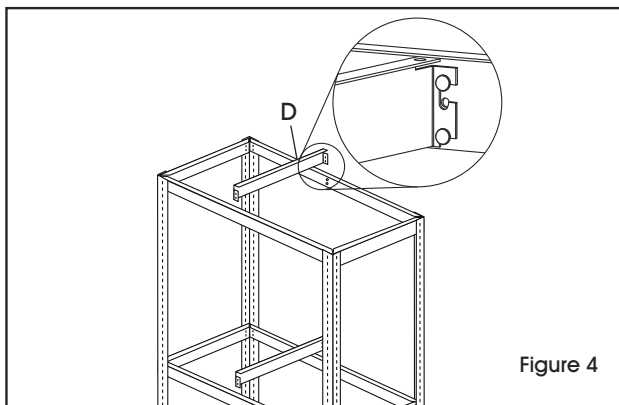
- Place side support pieces (B) in the middle of the upright posts at desired middle shelf height. (See Figure 2)



- Connect the two upright post assemblies by inserting front/back supports (C) at the top and bottom of each upright post. (See Figure 3)

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

- Repeat step 4 for installation of all other front/back supports.



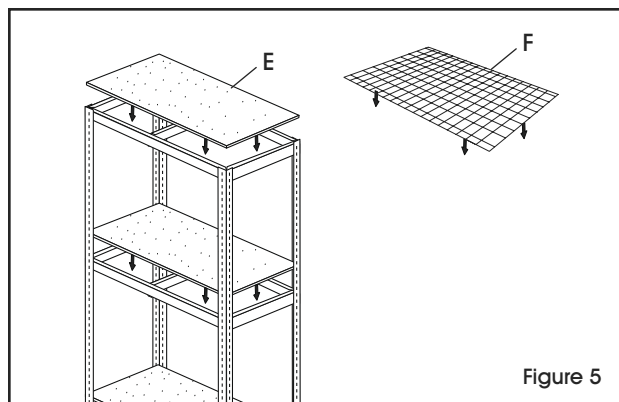
- Attach shelf supports (D) at each level by placing the keyhole slots (on shelf support) over the rivets (on the inside of the front/back support) and tapping them into place. (See Figure 4)

Recommended number of shelf supports per shelf are as follows:

36" / 48" / 60" W – 1 Shelf Support

72" W – 2 Shelf Supports

96" W – 3 Shelf Supports



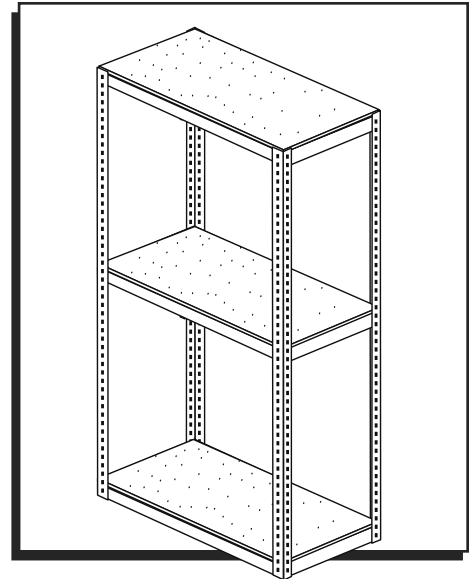
- Set boards (E) or wire (F) on top of shelf supports, side supports, and front/back supports. (See Figure 5)

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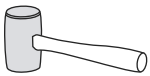
RACKS AMPLIOS PARA ALMACENAMIENTO

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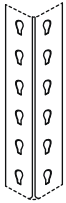
HERRAMIENTA NECESARIA



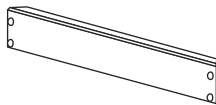
Mazo de Hule

PARTES

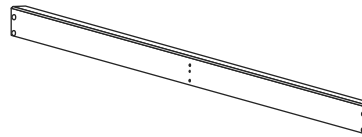
4 Postes Verticales (A)



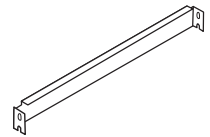
6 Soportes Laterales (B)



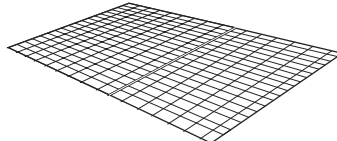
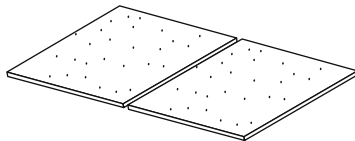
6 Soportes Frontales y Posteriores (C)



3 - 9 Soportes Centrales (D)

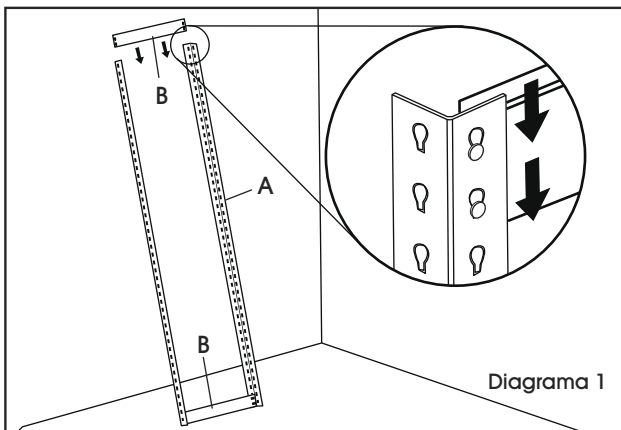


3 (o 6) Aglomerado (E) o Alambre (F)



NOTA: En aglomerado y alambre vienen en dos piezas para racks amplios de 2.44 m (96").

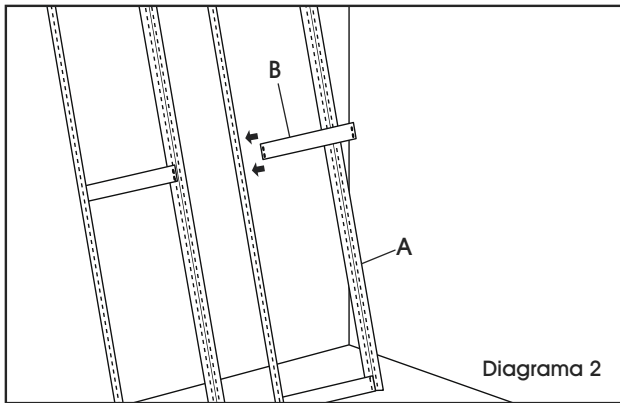
ENSAMBLE



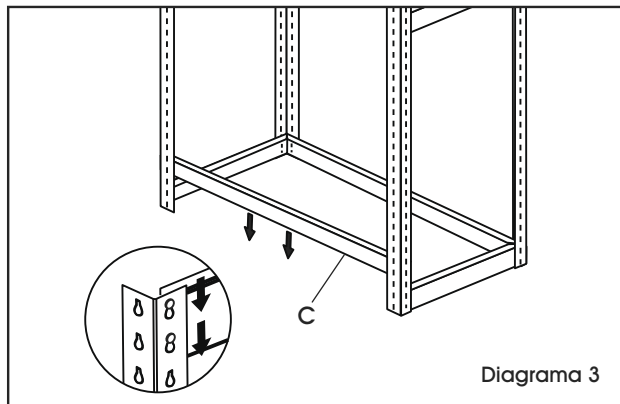
NOTA: Recueste los postes contra una pared o ensamble con otra persona.

1. Conecte dos postes verticales (A) insertando una pieza de 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 (A).


ENSAMBLE CONTINUACIÓN



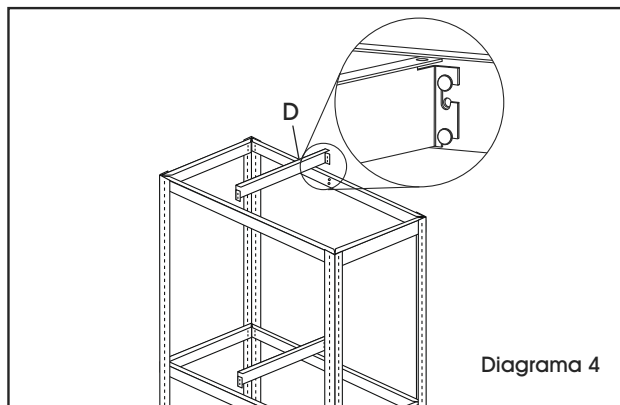
3. Coloque las piezas de soporte laterales (B) en medio de los postes verticales a la altura de la repisa de en medio. (Vea Diagrama 2)



4. Conecte los dos ensamblados de los postes verticales insertando los soportes frontal/posterior (C) en la parte superior e inferior de cada poste vertical. (Vea Diagrama 3)

 **NOTA:** Asegúrese que los soportes estén completamente asentados antes de continuar con el ensamblado.

5. Repita el paso 4 para la instalación de todos los otros soportes frontales/posteriores.



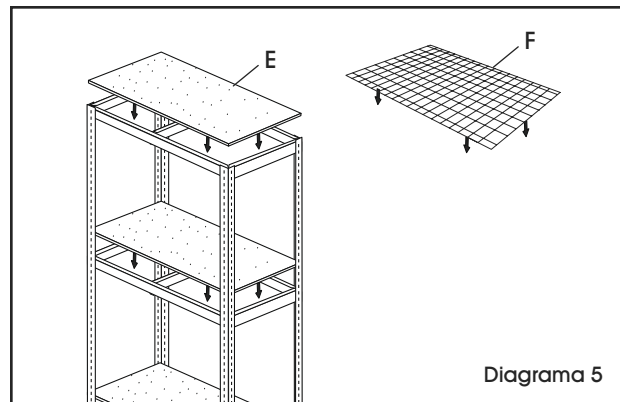
6. Fije los soportes de la repisa (D) en cada nivel colocando las ranuras de cierre (en el soporte de la repisa) sobre los remaches (en el interior del soporte frontal/posterior) y presione ligeramente para colocarlos en su lugar. (Vea Diagrama 4)

El número de soportes de repisa recomendados por repisa son como siguen:

91.44 cm (36") / 1.22 m (48") / 1.52 m (60") de Ancho – 1 Soporte de Repisa

1.83 m (72") de Ancho – 2 Soportes de Repisa

2.44 m (96") de Ancho – 3 Soportes de Repisa

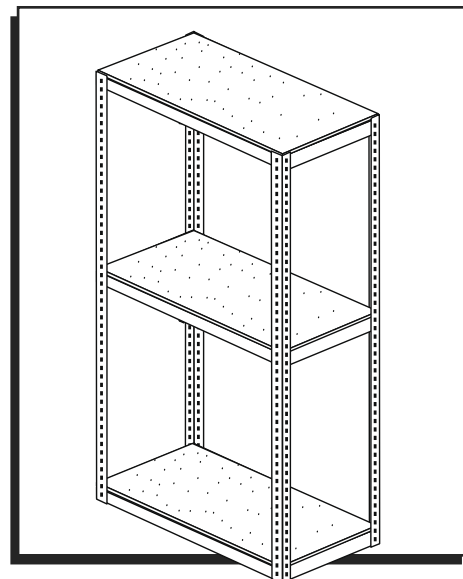


7. Set de aglomerados (E) o alambre (F) en la parte superior de los soportes de repisa, soportes laterales, y soportes frontales/posteriores. (Vea Diagrama 5)

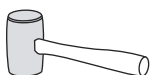
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OUTIL REQUIS



Maillet en caoutchouc

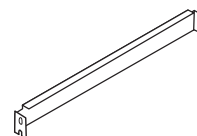
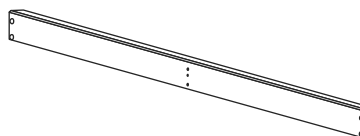
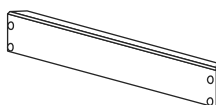
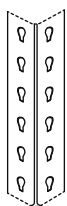
PIÈCES

Montants verticaux x 4 (A)

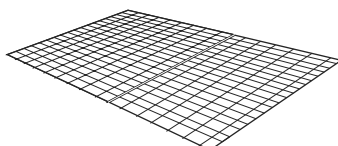
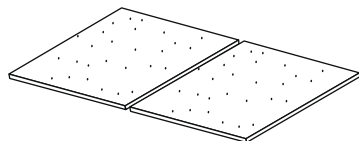
Supports latéraux x 6 (B)

Supports avant/arrière x 6 (C)

Supports centraux-9 x 3 (D)



Panneaux (E) ou treillis métalliques (F) x 3 (ou 6)



REMARQUE : Les panneaux et les treillis métalliques sont livrés en deux pièces pour les étagères de 2,44 m (96 po) de largeur.

MONTAGE



REMARQUE : Adossez les montants à un mur ou procédez au montage avec une autre personne.

1. Reliez deux montants verticaux (A) en insérant un support latéral (B) en bas et en haut des montants. (Voir Figure 1)
2. Répéter l'étape 1 pour les deux autres montants verticaux (A).

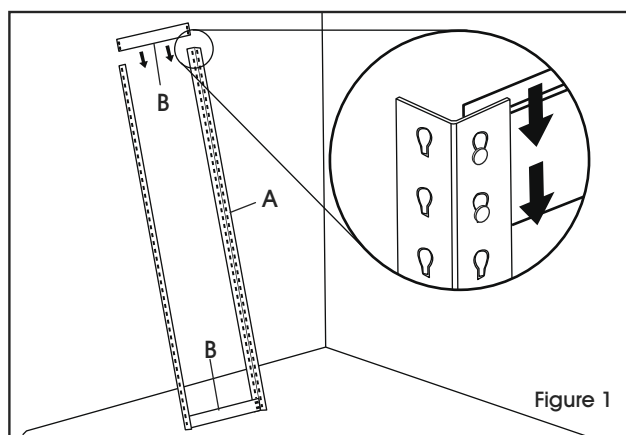
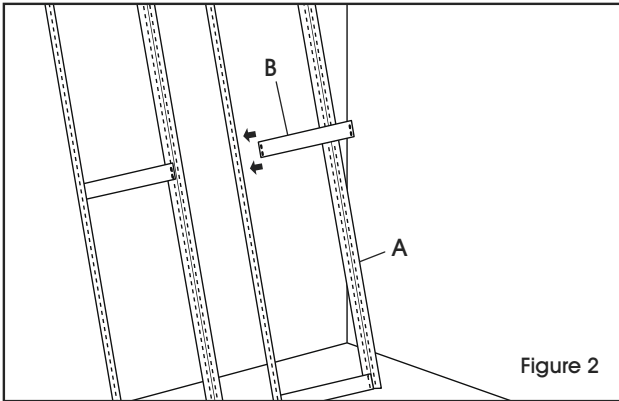
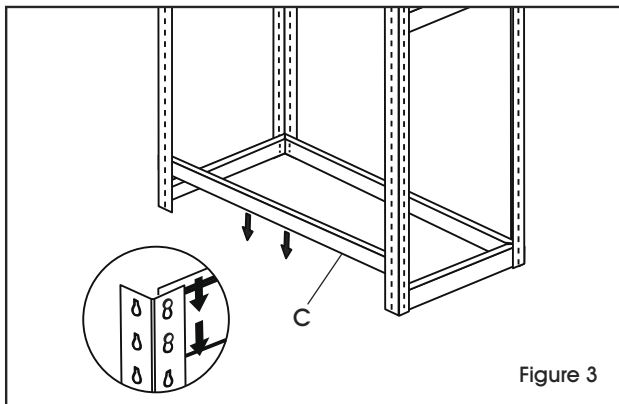


Figure 1

MONTAGE SUITE



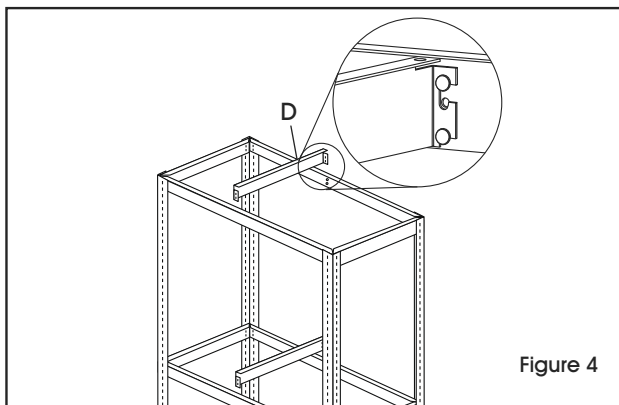
3. Placez des supports latéraux (B) au milieu des montants à la hauteur souhaitée pour la tablette du milieu. (Voir Figure 2)



4. Reliez les deux ensembles de montants verticaux en insérant les supports avant/arrière (C) en haut et en bas de chaque montant vertical. (Voir Figure 3)

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

5. Répétez l'étape 4 pour l'installation de tous les autres supports avant/arrière.



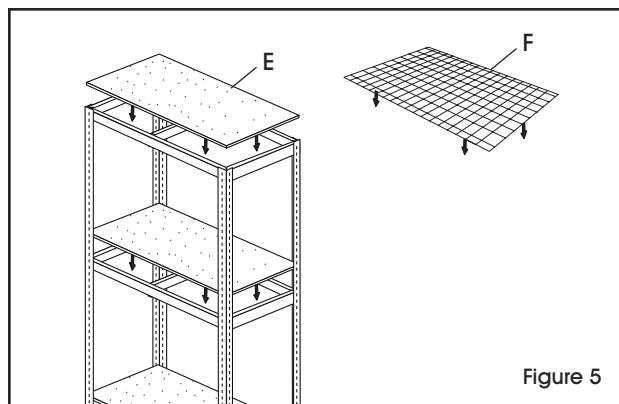
6. Fixez les supports de tablette (D) à chaque niveau en plaçant les fentes (du support de tablette) sur les rivets (à l'intérieur du support avant/arrière) et en tapant dessus pour les mettre en place. (Voir Figure 4)

Les nombres de supports de tablette par étagère recommandés sont les suivants :

91,44 cm (36 po)/1,22 m (48 po)/1,52 m (60 po) de largeur :
1 support de tablette

1,83 m (72 po) de largeur : 2 supports de tablette

2,44 m (96 po) de largeur : 3 supports de tablette



7. Placez les panneaux (E) ou treillis métalliques (F) sur les supports de tablette, supports latéraux et supports avant/arrière. (Voir Figure 5)