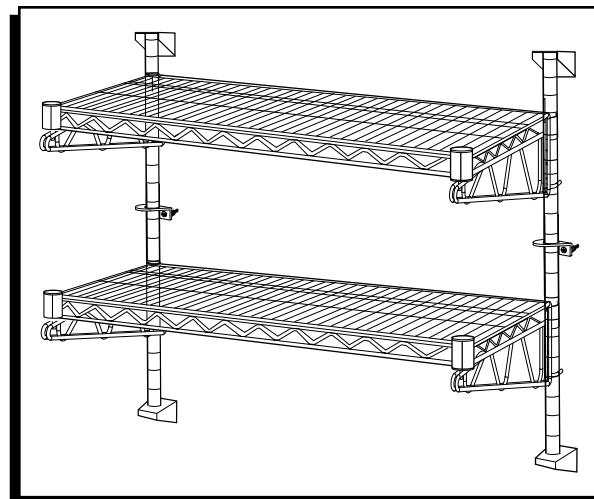


**ULINE** H-6827, H-6828  
H-6829

## STAINLESS STEEL WALL-MOUNT SHELVING

1-800-295-5510  
[uline.com](http://uline.com)

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



### TOOLS NEEDED



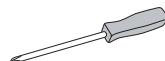
Cordless Drill  
(7/32" Drill Bit)



Step Ladder  
(Optional)

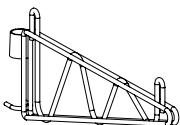


Tape Measure



Phillips  
Screwdriver

### PARTS



Shelf Bracket x 4



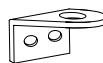
Shelf Support x 4



Anchor x 12



Mounting Bracket x 4



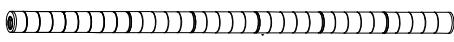
Center Mounting Bracket x 2



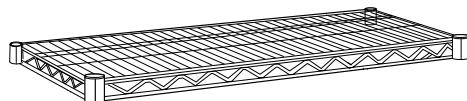
Screw x 12



Bolt x 4



Post x 2

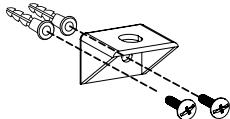


Shelf x 2

### INSTRUCTIONS

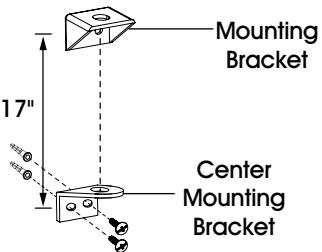
1. Mounting brackets should be spaced 1½" shorter than the width of the shelf. Do this by measuring from the center of one mounting bracket to the center of the other. Drill top mounting brackets to the wall using two anchors and two screws for each mounting bracket. (See Figure 1)

Figure 1



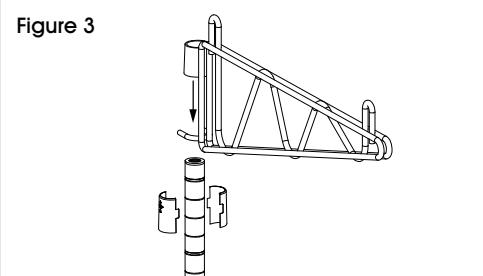
2. Align center mounting brackets about 17" directly below the top mounting bracket, so it will be at the midpoint of the posts. Mount center mounting brackets using two anchors and two screws for each center mounting bracket. (See Figure 2)

Figure 2

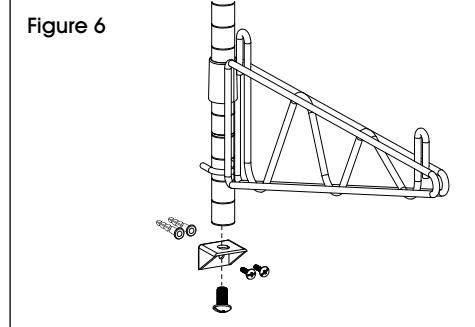


## INSTRUCTIONS CONTINUED

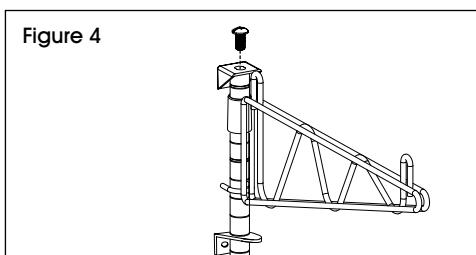
3. Slide top shelf brackets onto posts. Fasten shelf supports at the desired height of top shelf on both posts. Push shelf brackets down upon the shelf supports. (See Figure 3)



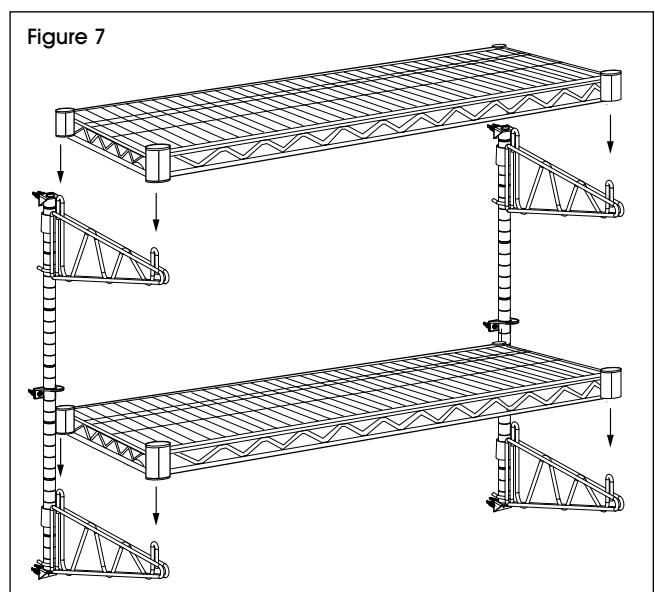
6. Drill bottom mounting brackets to the wall using two anchors and two screws for each mounting bracket. Use bolts to fasten posts to bottom mounting bracket. (See Figure 6)



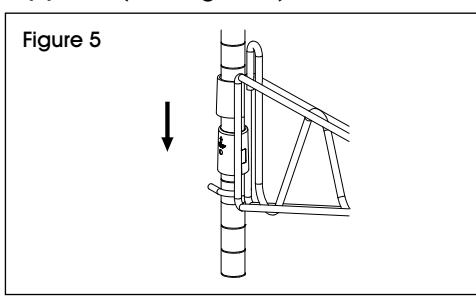
4. Slide the bottom of posts through the center mounting bracket. Then, fasten top of posts to top mounting brackets using bolts. (See Figure 4)



7. Place shelves on top of shelf brackets. (See Figure 7)



5. Slide bottom shelf brackets onto posts. Then fasten shelf supports at the desired height of the bottom shelf. Push shelf brackets down upon the shelf supports. (See Figure 5)

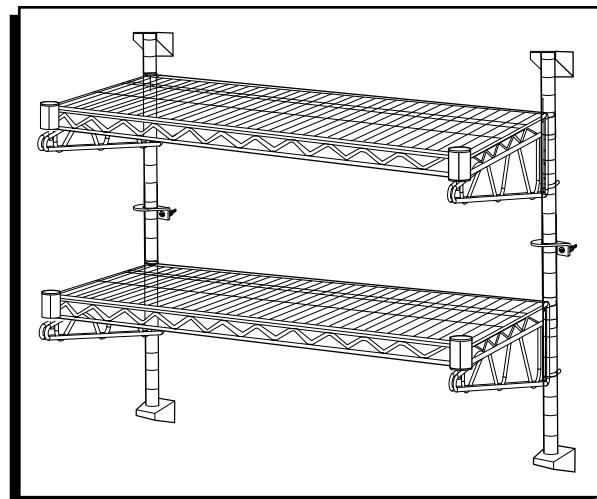


**ULINE** H-6827, H-6828  
H-6829

## ESTANERÍA DE ACERO INOXIDABLE PARA PARED

800-295-5510

uline.mx



### HERRAMIENTAS NECESARIAS



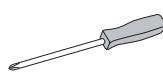
Taladro  
Inalámbrico  
(Broca de 7/32")



Escalera  
(Opcional)

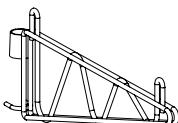


Cinta de Medir



Desarmador  
de Cruz

### PARTES



4 Soportes  
de Repisa



4 Soportes para Repisa



12 Anclajes



4 Soportes de Montaje



2 Soportes de Montaje Centrales



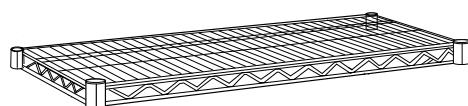
12 Tornillos



4 Pernos



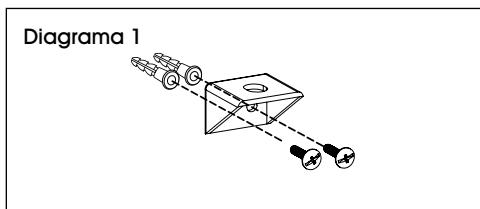
2 Postes



2 Repisas

### INSTRUCCIONES

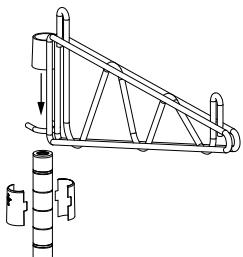
1. Los soportes de montaje deben quedar a 3.8 cm (1½") de distancia del ancho de la repisa. Haga esto midiendo desde el centro de uno de los soportes de montaje hasta el centro del otro. Fije los soportes de montaje a la pared, usando el taladro con dos anclajes y dos tornillos por cada soporte de montaje. (Vea Diagrama 1)



## CONTINUACIÓN DE INSTRUCCIONES

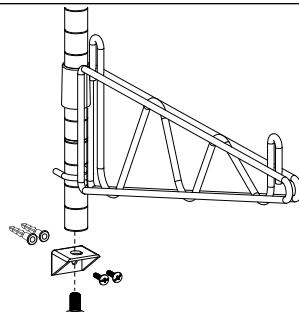
3. Deslice los soportes de la repisa superior sobre los postes. Fije las abrazaderas para repisa a la altura deseada de la repisa superior en ambos postes. Presione los soportes de repisa sobre las abrazaderas para repisa. (Vea Diagrama 3)

Diagrama 3



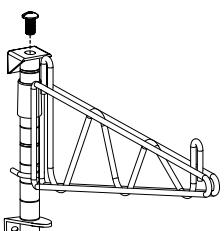
6. Taladre los soportes de montaje inferiores a la pared, usando dos anclajes y dos tornillos por cada soporte de montaje. Utilice pernos para fijar los postes al soporte de montaje inferior. (Vea Diagrama 6)

Diagrama 6



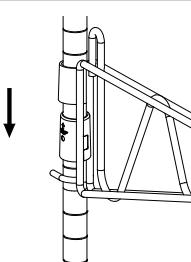
4. Deslice la parte inferior de los postes a través del centro de los soportes de montaje centrales. A continuación, fije la parte superior de los postes a los soportes de montaje superiores usando pernos. (Vea Diagrama 4)

Diagrama 4



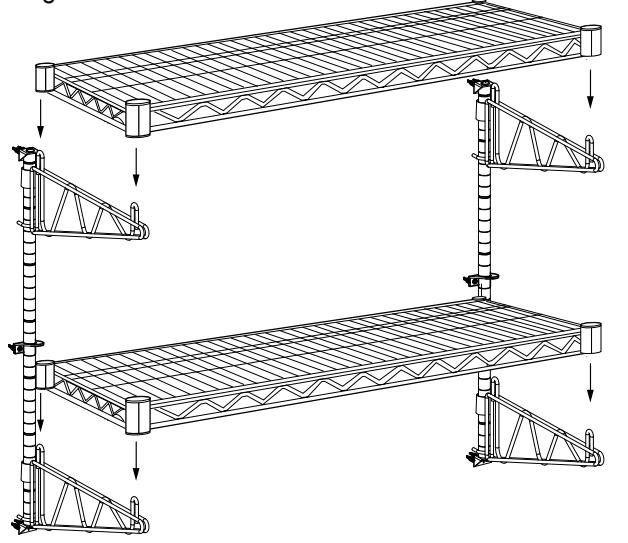
5. Deslice los soportes de repisa inferior sobre los postes. A continuación, fije las abrazaderas para repisa a la altura deseada de la repisa inferior. Presione los soportes de repisa sobre las abrazaderas para repisa. (Vea Diagrama 5)

Diagrama 5



7. Coloque las repisas sobre los soportes de repisa. (Vea Diagrama 7)

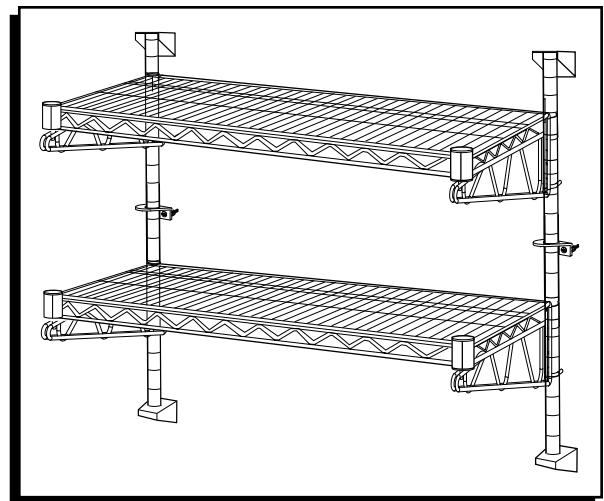
Diagrama 7



**ULINE** H-6827, H-6828  
H-6829

# **RAYONNAGE EN FIL D'ACIER INOXYDABLE POUR FIXATION MURALE**

**1-800-295-5510**  
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## **OUTILS REQUIS**



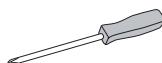
Perceuse sans fil  
(Mèche de perceuse  
de 7/32 po)



Escabeau  
(facultatif)

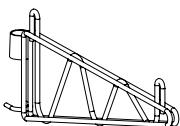


Ruban à mesurer



Tournevis  
croix

## **PIÈCES**



Console de  
tablette x 4



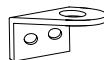
Support de tablette x 4



Ancre x 12



Support de fixation x 4



Support de fixation central x 2



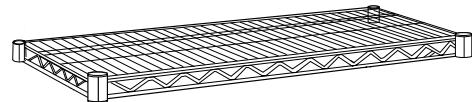
Vis x 12



Boulon x 4



Montant x 2

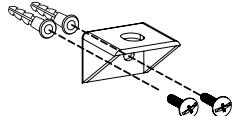


Tablette x 2

## **INSTRUCTIONS**

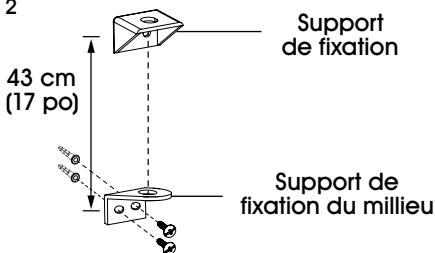
- La mesure de l'espace entre les supports de fixation doit être 3,8 cm (1 1/2 po) plus courte que la largeur de la tablette. Pour ce faire, mesurez du milieu d'un des supports de fixation au milieu du deuxième support. Fixez au mur les supports de fixation supérieurs en utilisant deux ancrages et deux vis pour chaque support de fixation. (Voir Figure 1)

Figure 1



- Alignez les supports de fixation centraux à environ 43 cm (17 po) directement sous les supports de fixation supérieurs, afin qu'ils se trouvent à la moitié de la hauteur des montants. Fixez au mur les supports de fixation centraux en utilisant deux ancrages et deux vis pour chaque support de fixation. (Voir Figure 2)

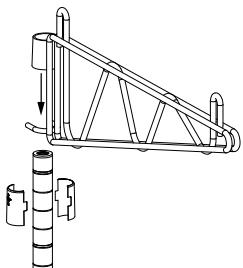
Figure 2



## INSTRUCTIONS SUITE

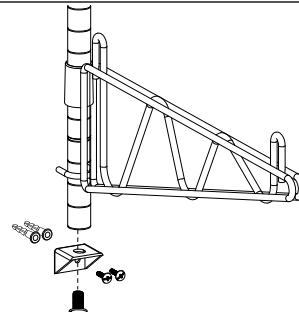
3. Faites glisser les consoles de tablette supérieures sur les montants. Fixez les supports de tablettes sur les deux montants à la hauteur souhaitée pour la tablette supérieure. Poussez les consoles de tablette vers le bas, sur les supports de tablette. (Voir Figure 3)

Figure 3



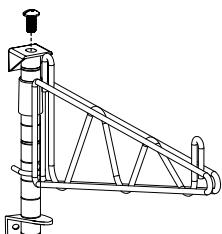
6. Fixez au mur les supports de fixation inférieurs en utilisant deux ancrages et deux vis pour chaque support de fixation. Utilisez des boulons pour les fixer aux montants. (Voir Figure 6)

Figure 6



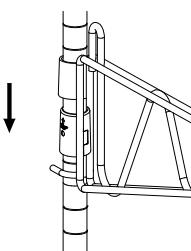
4. Faites glisser la partie inférieure des montants à travers les supports de fixation centraux. Ensuite, fixez la partie supérieure des montants aux supports de fixation supérieurs à l'aide des boulons. (Voir Figure 4)

Figure 4



5. Faites glisser les consoles de tablette inférieures sur les montants. Ensuite, fixez les supports de tablette sur les montants à la hauteur souhaitée pour la tablette inférieure. Poussez les consoles de tablette vers le bas, sur les supports de tablette. (Voir Figure 5)

Figure 5



7. Déposez les tablettes sur les consoles de tablette. (Voir Figure 7)

Figure 7

