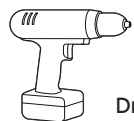


ULINE H-12052, H-12053 LAB DRYING RACK

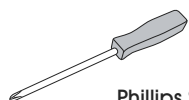
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Para español, vea páginas 3-4.
Pour le français, consulter les pages 5-6.

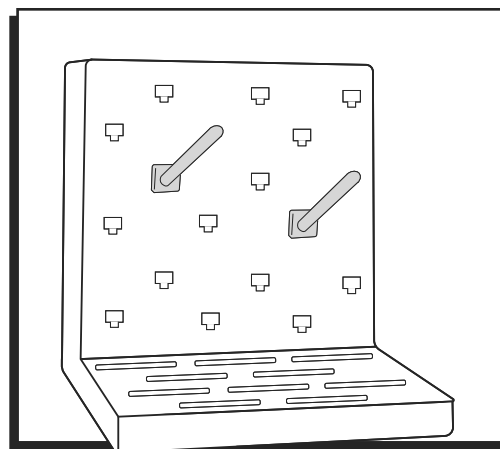
TOOLS NEEDED



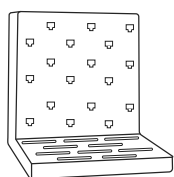
Drill



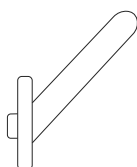
Phillips Screwdriver



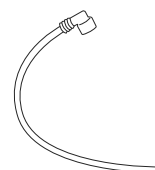
PARTS



Lab Drying Rack x 1



Peg
(H-12052 x 30)
(H-12053 x 60)



Hose x 1



Stopper x 2



Screw x 4

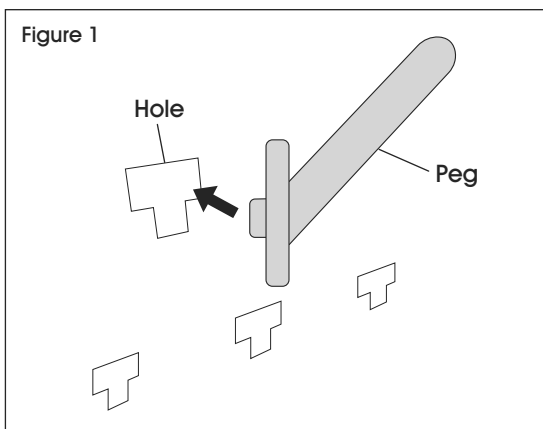


Drywall Anchor x 4

ASSEMBLY

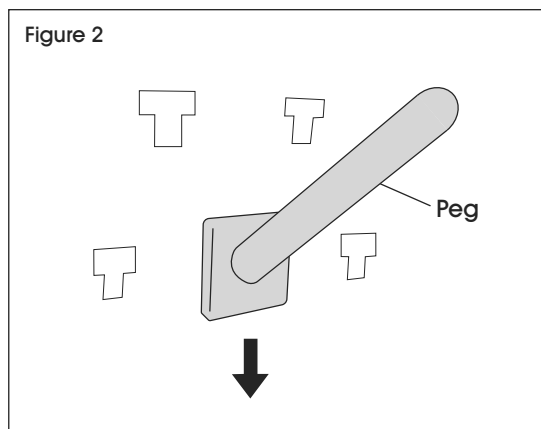
1. Place peg into hole with end pointing up.
(See Figure 1)

Figure 1



NOTE: Slide peg down to ensure it is secured in the slot. (See Figure 2)

Figure 2

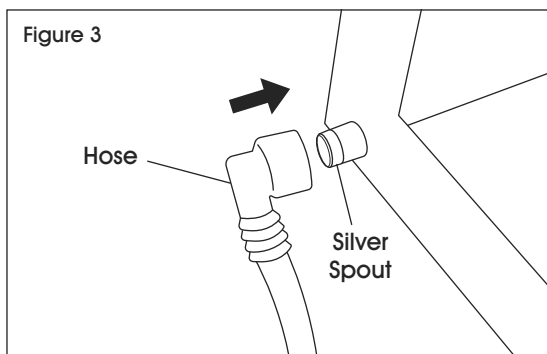


ASSEMBLY CONTINUED

2. Attach the large end of the hose with white cap to the silver spout located on side of rack. (See Figure 3)

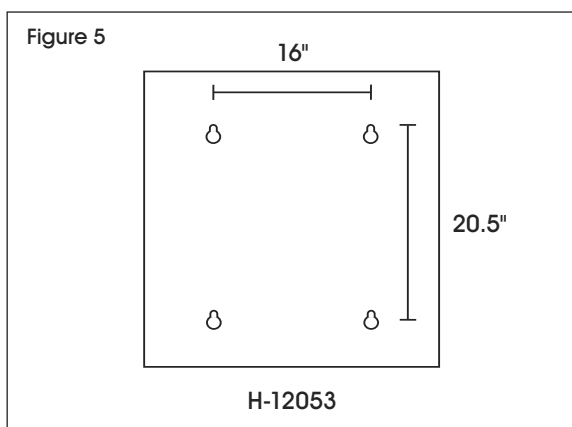
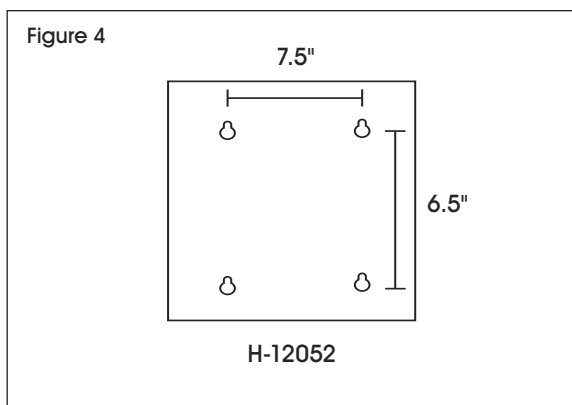


NOTE: Ensure that the tube is directed in a place to which excess liquid can drain.



MOUNTING

1. Using drying rack as a template, mark and drill mounting hole locations on wall. (See Figures 4-5)



2. Insert drywall anchors and screws. (See Figure 6)



NOTE: Screws should not be flush with wall. Screws stick out slightly for sliding rack onto screws.

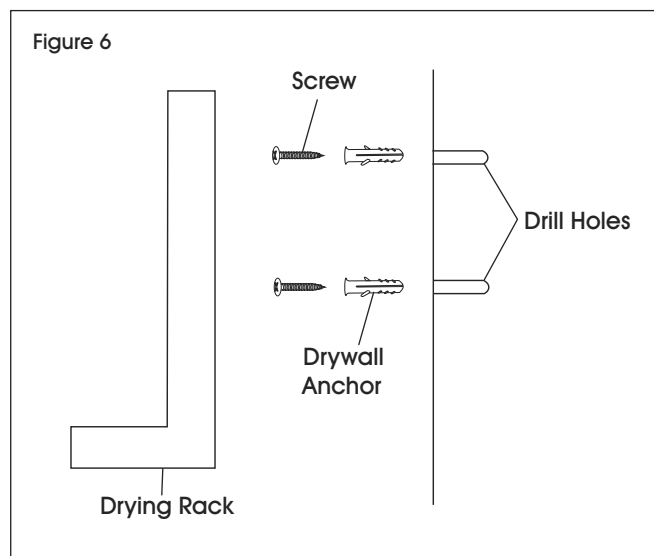


NOTE: Drywall anchors and screws are only necessary when mounting without studs.

3. Place drying rack on screws. (See Figure 6)



NOTE: Ensure racks slide down screws to lock in place.



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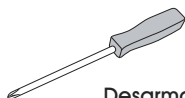
**ESCURRIDOR PARA
LABORATORIO**

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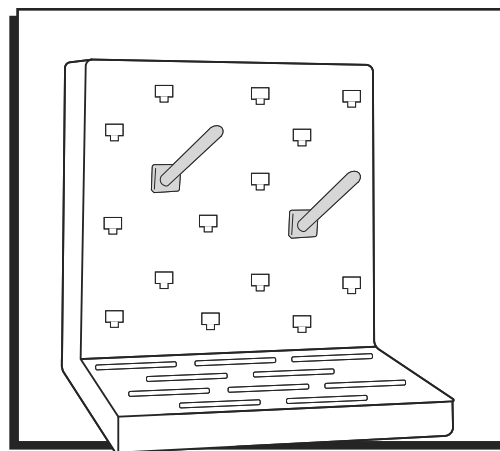
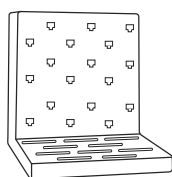
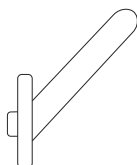
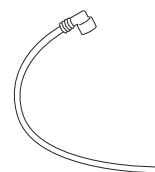
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HERRAMIENTAS NECESARIAS

Taladro



Desarmador de Cruz

**PARTES**1 Escurreidor para
LaboratorioClavija
(30 para H-12052)
(60 para H-12053)

1 Manguera



2 Topes

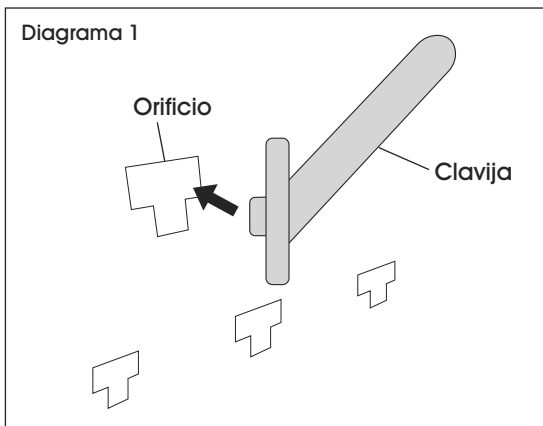


4 Tornillos

4 Taquetes para
Paneles de Yeso**ENSAMBLE**

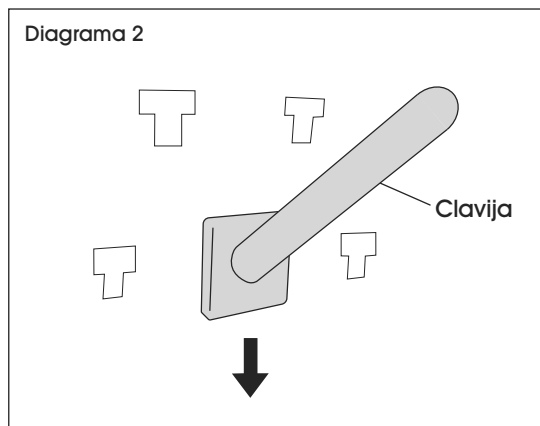
1. Coloque la clavija en el orificio con el extremo hacia arriba. (Vea Diagrama 1)

Diagrama 1



NOTA: Deslice la clavija hacia abajo para confirmar que esté asegurada en la ranura. (Vea Diagrama 2)

Diagrama 2

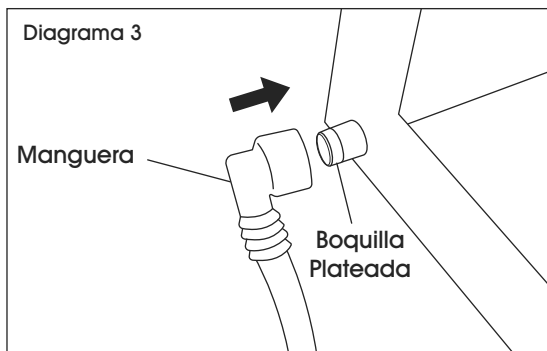


CONTINUACIÓN DEL ENSAMBLE

2. Conecte el extremo grande de la manguera con la tapa blanca a la boquilla plateada ubicada en el lateral del escurridor. (Vea Diagrama 3)

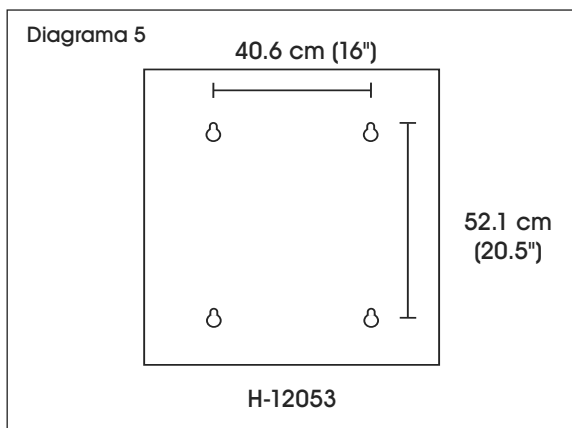
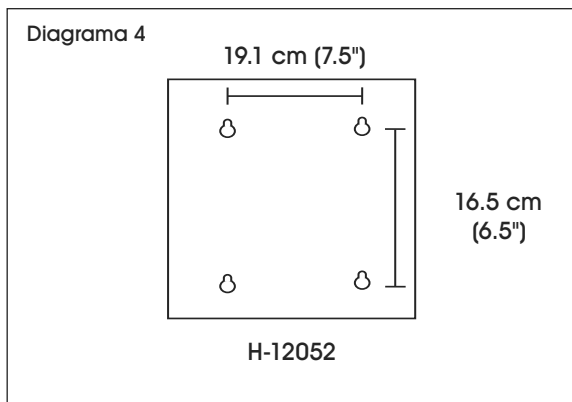


NOTA: Asegúrese de que el tubo esté apuntado hacia un lugar al cual el exceso de líquido se puede drenar.



INSTALACIÓN

1. Utilizando el escurridor como plantilla, marque y perforo las ubicaciones de los orificios para tornillos en la pared. (Vea Diagramas 4-5)



2. Inserte los taquetes para paneles de yeso y tornillos. (Vea Diagrama 6)



NOTA: Los tornillos no deben quedar a ras con la pared. Los tornillos sobresalen un poco para deslizar el escurridor sobre los tornillos.

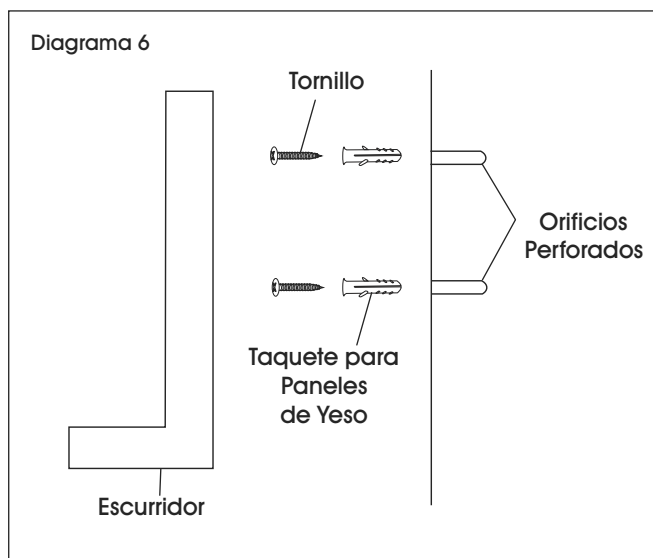


NOTA: Los taquetes y tornillos para paneles de yeso son solo necesarios si se realiza la instalación en una zona sin montante.

3. Coloque el escurridor sobre los tornillos. (Vea Diagrama 6)



NOTA: Asegúrese de que los escurridores se deslicen por los tornillos hasta que ajusten en su lugar.



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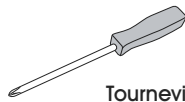
ÉGOUTTOIR DE LABORATOIRE

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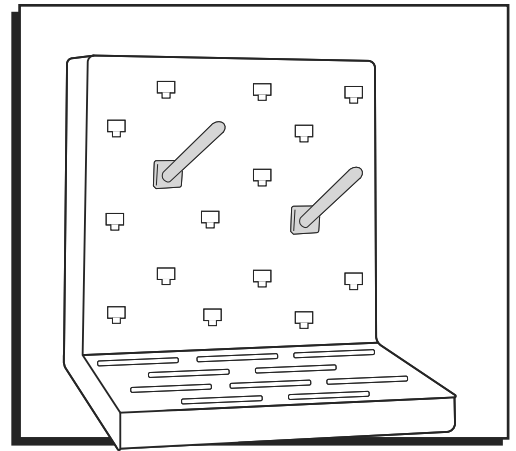
OUTILS REQUIS



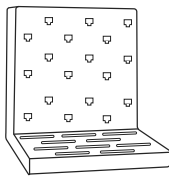
Perceuse



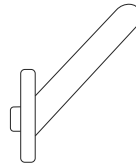
Tournevis cruciforme



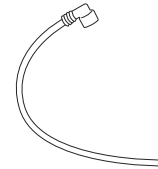
PIÈCES



Égouttoir de laboratoire x 1



Cheville
(x 30 pour H-12052)
(x 60 pour H-12053)



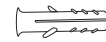
Tube x 1



Bouchon x 2



Vis x 4

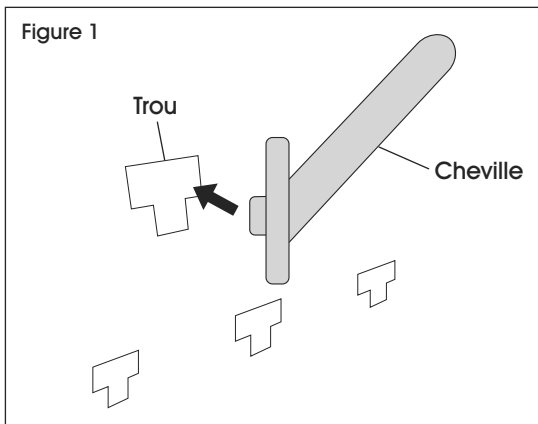


Ancrage pour cloison sèche x 4

MONTAGE

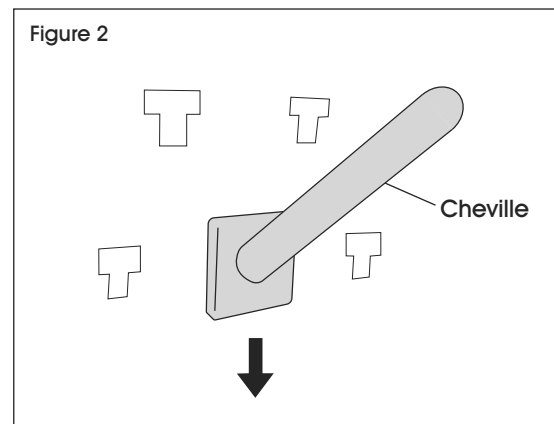
1. Placez chaque cheville dans un trou, l'extrémité pointant vers le haut. (Voir Figure 1)

Figure 1



REMARQUE : Faites glisser chaque cheville vers le bas pour l'insérer complètement dans le trou. (Voir Figure 2)

Figure 2

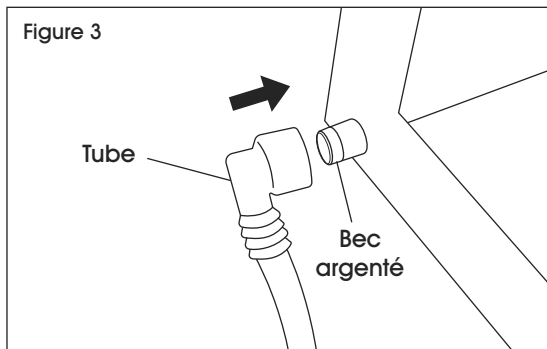


MONTAGE SUITE

- Fixez l'extrémité du tube avec le capuchon blanc au bec argenté situé sur le côté de l'égouttoir. (Voir Figure 3)

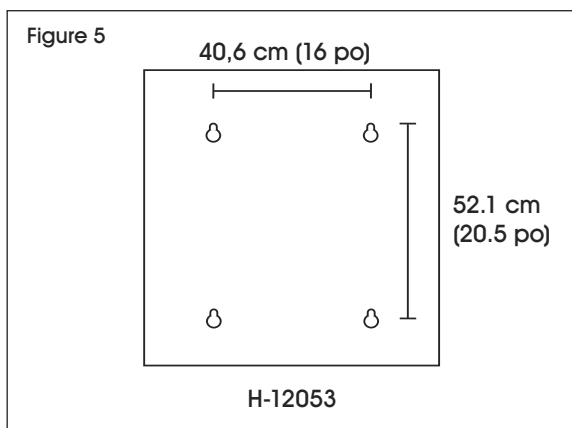
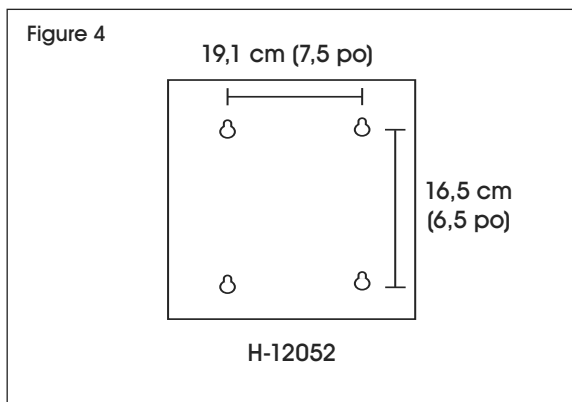


REMARQUE : Veillez à ce que le tube soit dirigé vers un endroit où l'excès de liquide peut s'écouler.



FIXATION

- Utilisez l'égouttoir comme modèle pour marquer l'emplacement des trous de vis sur le mur. (Voir Figures 4 et 5)



- Insérez les ancrages pour cloison sèche et les vis. (Voir Figure 6)



REMARQUE : Les vis ne doivent pas être au ras du mur. Les vis doivent légèrement dépasser pour que l'égouttoir puisse s'y insérer.

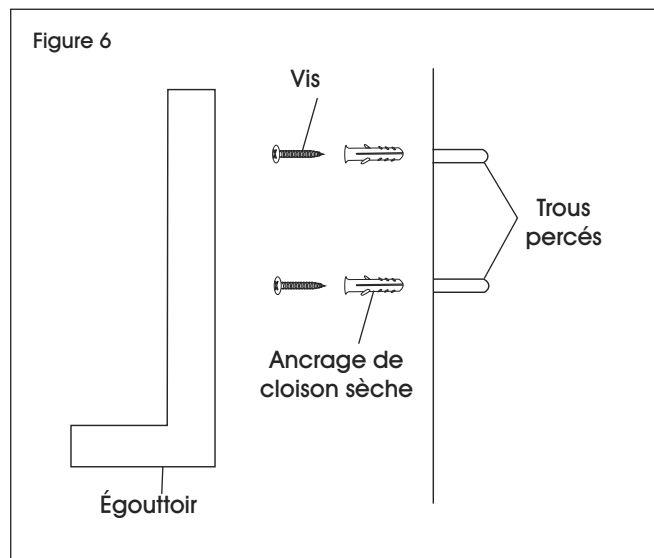


REMARQUE : Les ancrages pour cloisons sèches et les vis sont uniquement nécessaires à une fixation sans montants.

- Placez l'égouttoir sur les vis. (Voir Figure 6)



REMARQUE : Faites glisser l'égouttoir sur les vis pour le fixer en place.



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