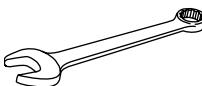


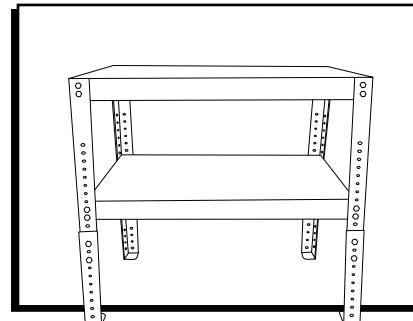
TOOLS NEEDED



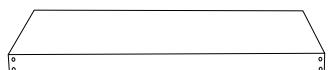
12 mm Wrench



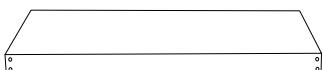
14 mm Wrench



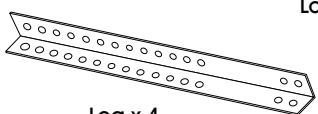
PARTS



Top Panel x 1



Lower Shelf x 1



Leg x 4



Flange Nut x 48

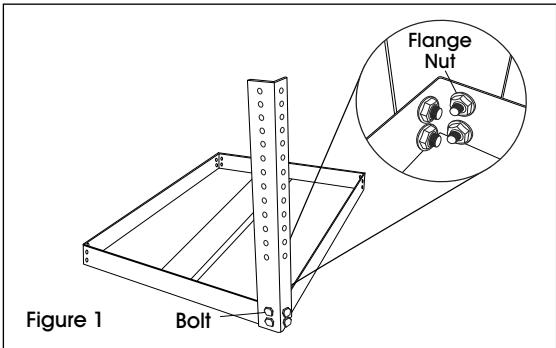


Bolt x 48

ASSEMBLY

1. Place top panel on a smooth, non-marring surface with top side facing down.
2. Attach legs to outside of top panel using four bolts and four flange nuts on each leg. (See Figure 1)

NOTE: Do not tighten all the way.



5. Place feet at desired height on outside of legs and attach using four bolts and four flange nuts on each foot. Tighten all bolts. (See Figure 3)

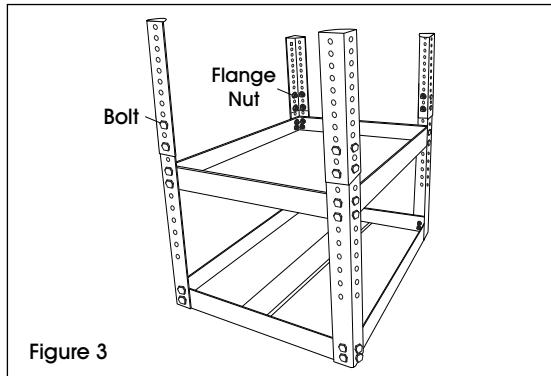
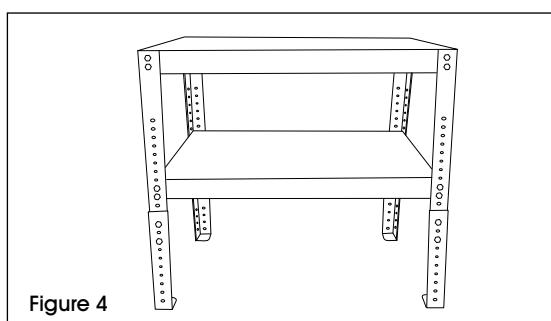
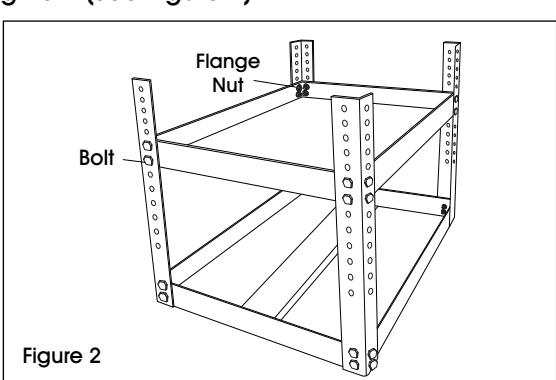


Figure 3

- NOTE:** If foot and shelf overlap, unscrew one side at a time and replace.
- NOTE:** Leave at least one open hole between bolt locations.
3. Determine desired overall height and lower shelf location.
 4. Place lower shelf inside of legs and attach using four bolts and four flange nuts on each leg. Do not tighten. (See Figure 2)
 6. Set machine table upright and check all bolts and nuts for tightness. (See Figure 4)



NOTE: If table is not level, loosen and retighten bolts as needed.

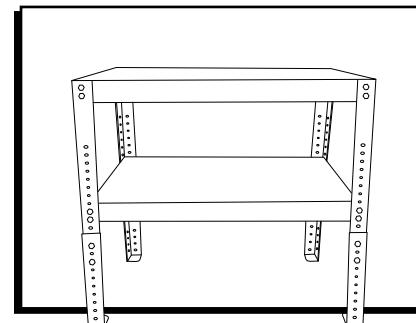
HERRAMIENTAS NECESARIAS



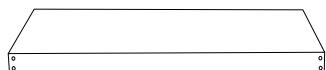
Llave de 12 mm



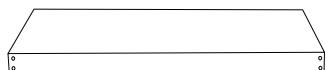
Llave de 14 mm



PARTES



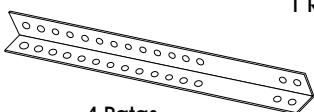
1 Panel Superior



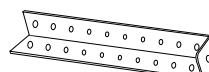
1 Repisa Inferior



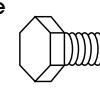
48 Tuerca de Reborde



4 Patas



4 Extensores de Altura para Patas

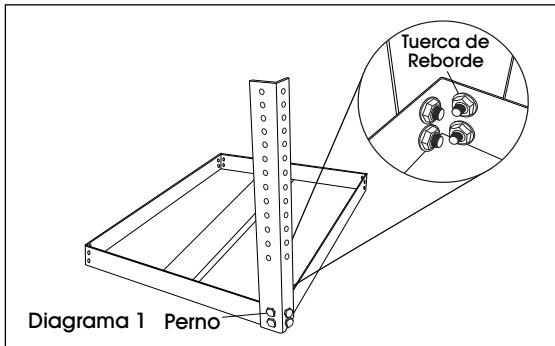


48 Pernos

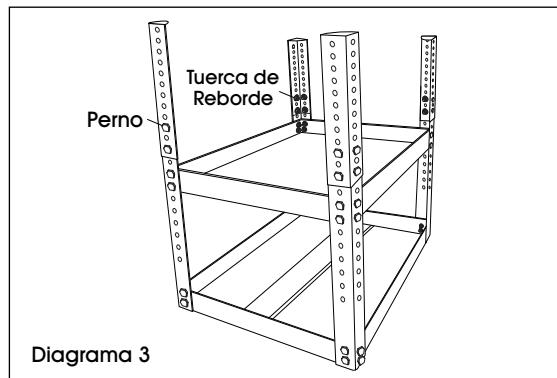
ENSAMBLE

- Coloque el panel superior sobre una superficie lisa que no deje marcas, con el lado superior hacia abajo.
- Fije las patas al exterior del panel superior y atornille utilizando cuatro pernos y cuatro tuercas de reborde en cada pata. (Vea Diagrama 1)

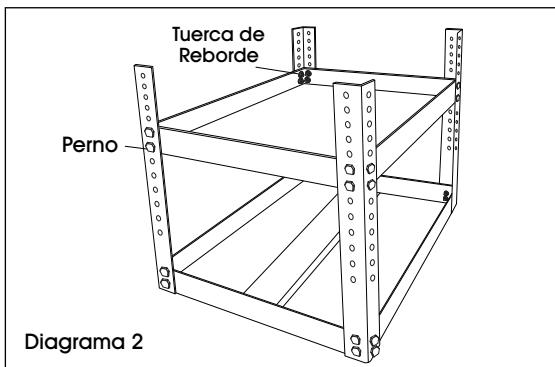
NOTA: No apriete por completo.



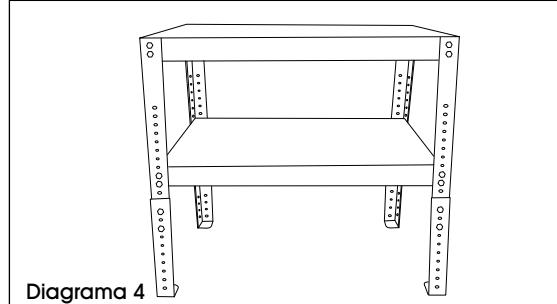
- Coloque los extensores a la altura deseada en el exterior de las patas y fíjelos utilizando cuatro pernos y cuatro tuercas de reborde en cada extensor de altura. Apriete todos los pernos. (Vea Diagrama 3)



- Determine la ubicación de la altura total y de la repisa inferior.
- Coloque la repisa inferior dentro de las patas y fíjela utilizando cuatro pernos y cuatro tuercas de reborde en cada pata. No apriete. (Vea Diagrama 2)



- NOTA:** Si el extensor de altura y la repisa quedan encimados, desatornille un lado a la vez y reemplace.
- NOTA:** Deje al menos un orificio abierto entre los pernos colocados.
- Pare la mesa para máquinas y revise la tensión de todos los pernos y tuercas. (Vea Diagrama 4)



NOTA: Si la mesa no está nivelada, afloje y vuelva a apretar los pernos según sea necesario.

ULINE H-6979, H-6980, H-6981

H-6982, H-9268

TABLE POUR MACHINES

1-800-295-5510

uline.ca

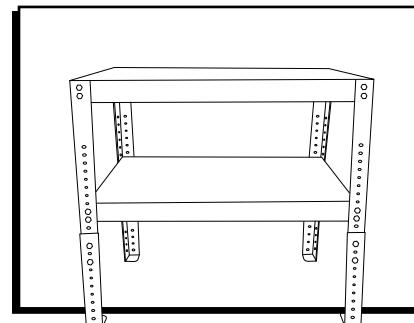
OUTILS REQUIS



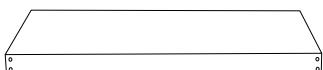
Clé de 12 mm



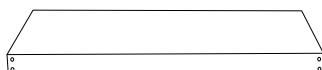
Clé de 14 mm



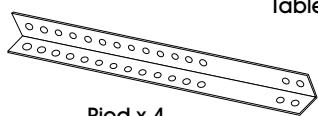
PIÈCES



Panneau supérieur x 1



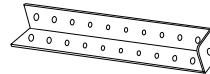
Tablette inférieure x 1



Pied x 4



Écrou à embase x 48



Patte réglable x 4



Boulon x 48

MONTAGE

- Placez le panneau supérieur avec le dessus orienté vers le bas sur une surface lisse et non marquante.
- Fixez les pieds à l'extérieur du panneau supérieur avec quatre boulons et quatre écrous à embase sur chaque pied. (Voir Figure 1)



REMARQUE : Ne serrez pas complètement.

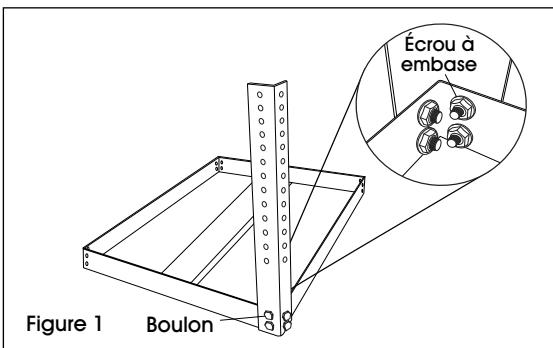


Figure 1 Boulon

- Placez les pattes à la hauteur désirée à l'extérieur des pieds et fixez-les avec quatre boulons et quatre écrous à embase sur chaque patte. Serrez tous les boulons. (Voir Figure 3)

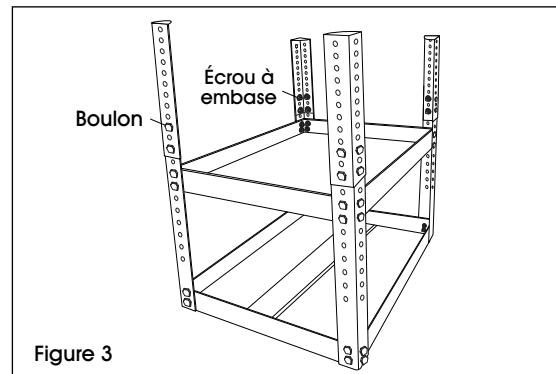


Figure 3

REMARQUE : Si la patte et la tablette se chevauchent, dévissez et réinstallez les côtés un à la fois.



REMARQUE : Gardez au moins un trou de libre entre les emplacements des boulons.

- Placez la table à l'endroit et vérifiez que tous les boulons et les écrous sont bien serrés. (Voir Figure 4)

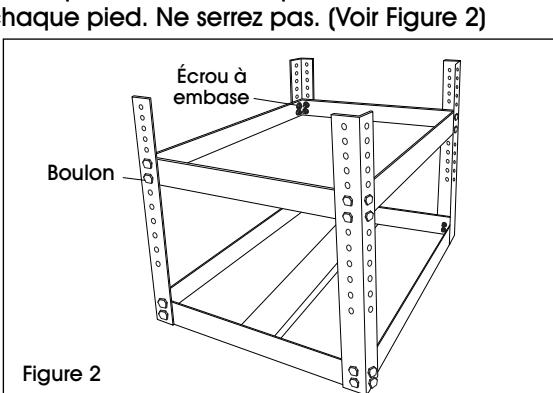


Figure 2

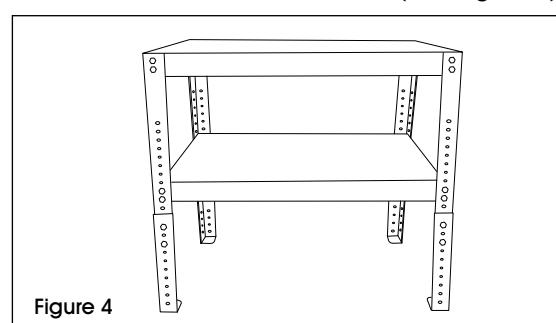


Figure 4



REMARQUE : Si la table est bancale, desserrez et resserrez les boulons au besoin.