

ULINE H-11308, H-11309 URBAN PIPE NESTING TABLE

1-800-295-5510

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

TOOLS NEEDED



Drill



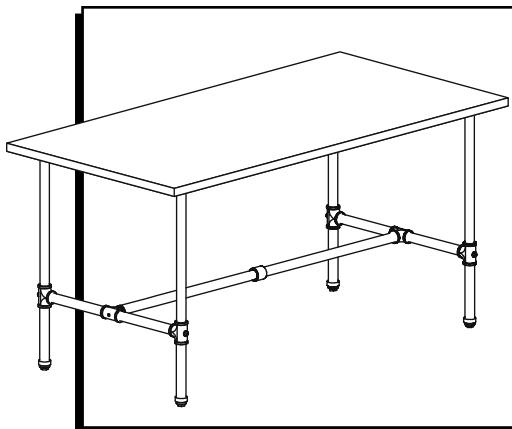
3/32" Drill Bit



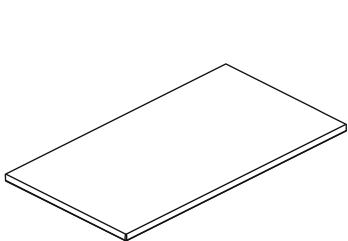
Phillips Drill Bit



Allen Wrench



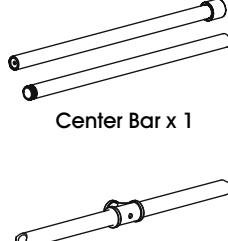
PARTS



Tabletop x 1



Leg x 4



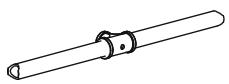
Center Bar x 1



Lock Washer x 6



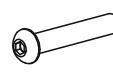
Washer x 6



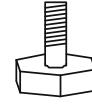
Support Bar x 2



Wood Screw x 16



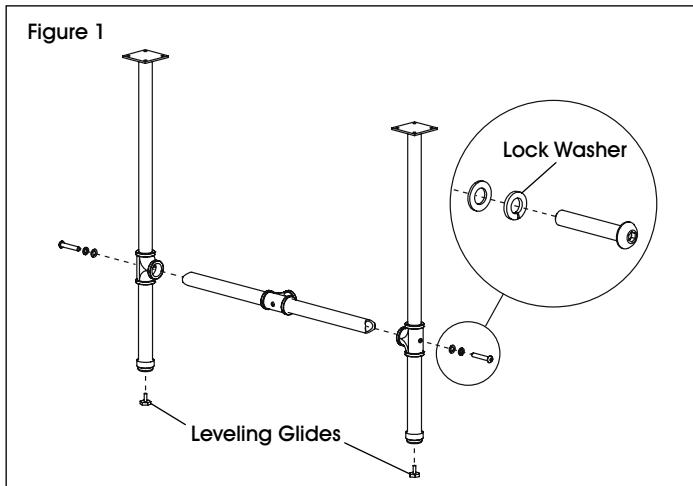
Allen Head Bolt x 6



Leveling Glide x 4

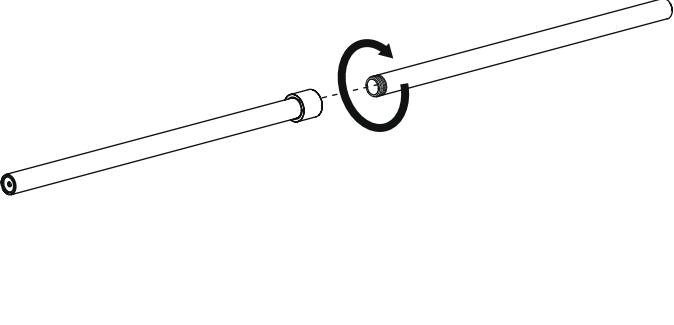
ASSEMBLY

1. Secure support bar to legs using washer, lock washer and Allen head bolt. (See Figure 1)
2. Screw leveling glides into bottom of legs. (See Figure 1)



4. Screw center bar together. (See Figure 2)

Figure 2

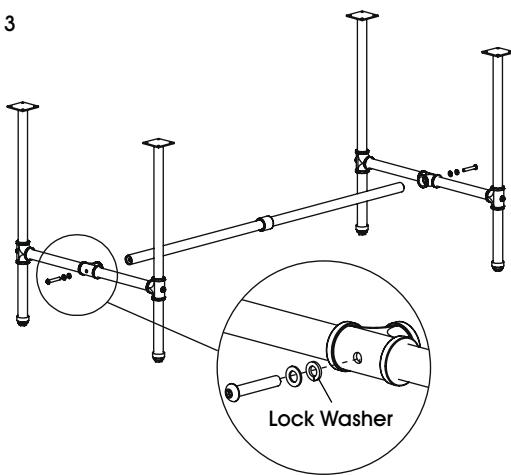


3. Repeat for remaining legs and support bar.

ASSEMBLY CONTINUED

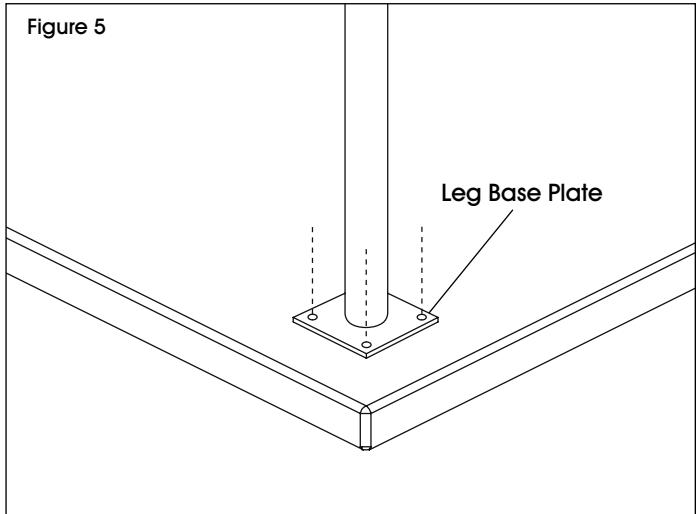
5. Secure both ends of center bar to leg assemblies using lock washer, washer and Allen head bolt. (See Figure 3)

Figure 3



7. Using leg base plates as a guide, drill pilot holes in underside of tabletop with 3/32" drill bit. (See Figure 5)

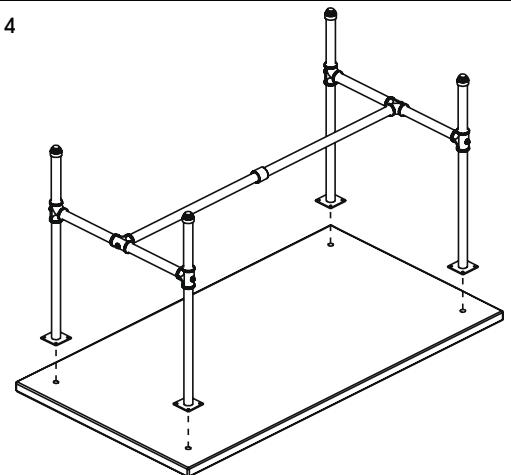
Figure 5



6. Center leg assembly on tabletop. (See Figure 4)

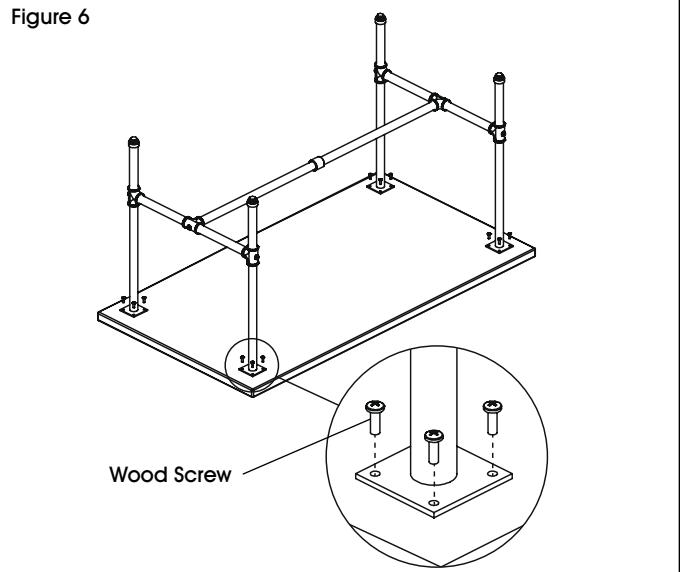
 NOTE: If applicable, use four stickers on underside of tabletop as a guide.

Figure 4



8. Secure leg assembly to tabletop with four wood screws per leg. (See Figure 6)
9. Tighten all screws after tabletop is assembled.

Figure 6



ULINE H-11308, H-11309**MESA EMBONABLE ESTILO
TUBERÍA URBANA****800-295-5510**

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HERRAMIENTAS NECESARIAS

Taladro



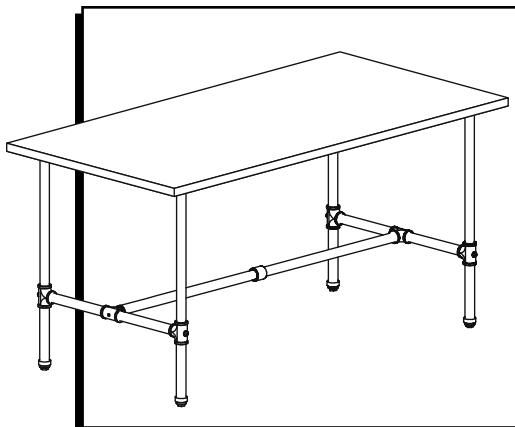
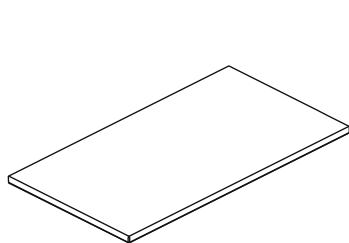
Broca de 3/32"



Broca de Cruz



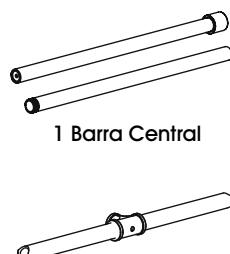
Llave Allen

**PARTES**

1 Cubierta



4 Patas



1 Barra Central



6 Rondanas de Seguridad



6 Rondanas



16 Tornillos para Madera



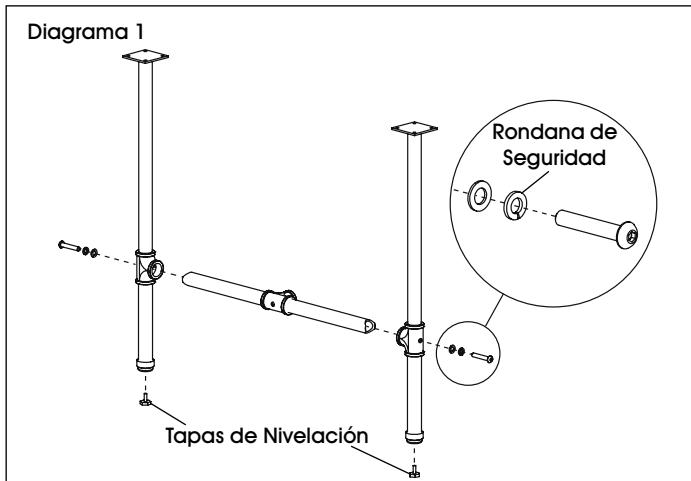
4 Pernos de Cabeza Allen



4 Tapas de Nivelación

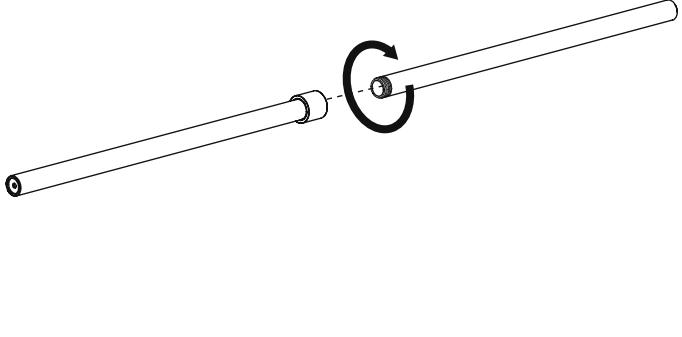
ENSAMBLE

1. Asegura la barra de soporte a las patas con una rondana, una rondana de seguridad y un perno de cabeza Allen. (Vea Diagrama 1)
2. Atornille las tapas de nivelación debajo de las patas. (Vea Diagrama 1)



4. Atornille la barra central. (Vea Diagrama 2)

Diagrama 2

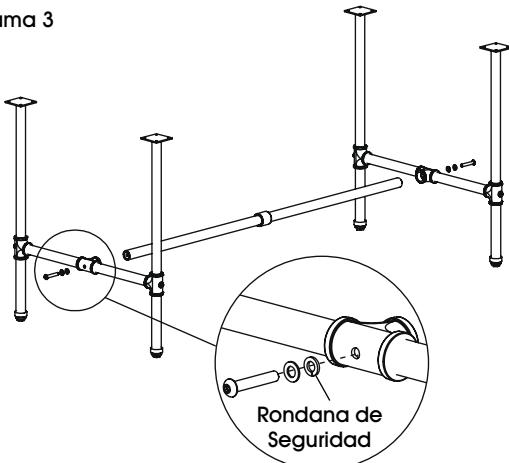


3. Repita para las patas y barra de soporte restantes.

CONTINUACIÓN DEL ENSAMBLE

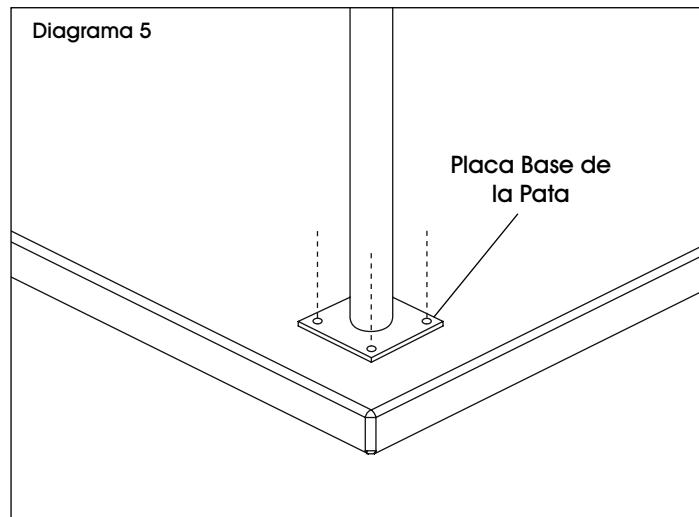
5. Asegure ambos extremos de la barra central a los ensambles de las patas utilizando una rondana de seguridad, una rondana y un perno de cabeza Allen. (Vea Diagrama 3)

Diagrama 3



7. Utilizando las placas base de las patas como guía, taladre orificios guía en la parte inferior de la cubierta con una broca de 3/32". (Vea Diagrama 5)

Diagrama 5

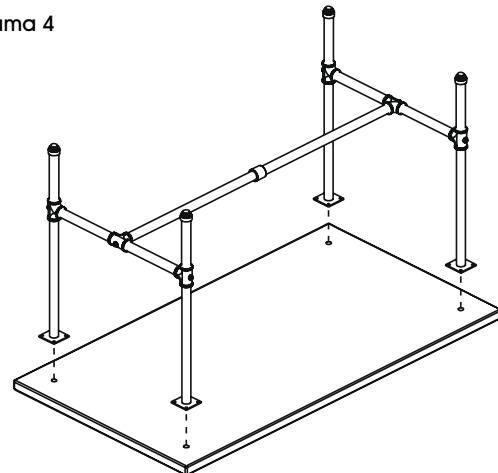


6. Centre el ensamble de las patas en la cubierta. (Vea Diagrama 4)



NOTA: Si aplica, utilice cuatro calcomanías en la parte inferior de la cubierta como guía.

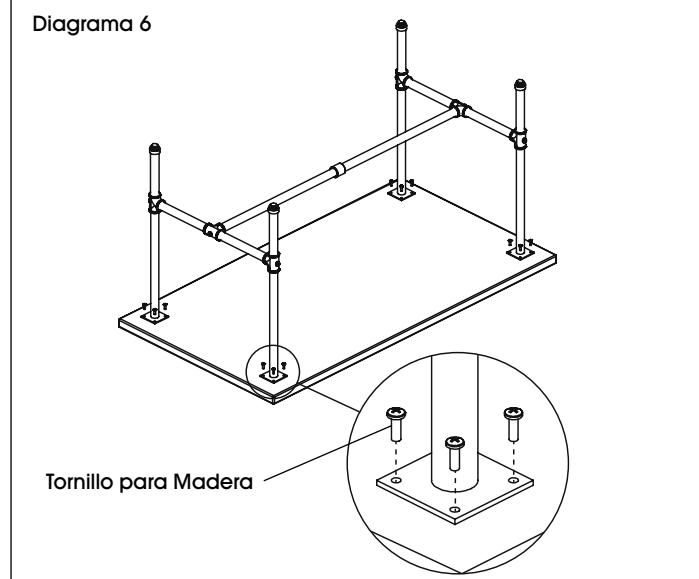
Diagrama 4



8. Asegure el ensamble de las patas a la cubierta con cuatro tornillos para madera por pata. (Vea Diagrama 6)

9. Apriete todos los tornillos después de ensamblar la cubierta.

Diagrama 6



ULINE H-11308, H-11309

URBAN PIPE – TABLE EMBOITABLE EN TUYAU

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OUTILS REQUIS



Perceuse



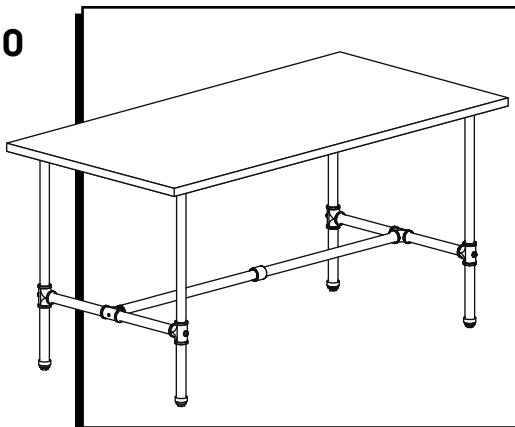
Mèche de perceuse
de 3/32 po



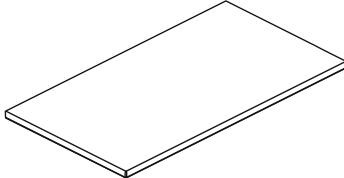
Mèche de perceuse
cruciforme



Clé Allen



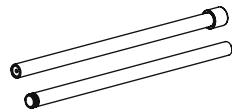
PIÈCES



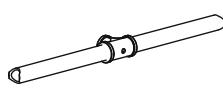
Surface de table x 1



Pied x 4



Barre centrale x 1



Barre de support x 2



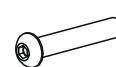
Rondelle de blocage x 6



Rondelle x 6



Vis à bois x 16



Boulon Allen x 6



Patin de nivellation x 4

MONTAGE

1. Fixez la barre de support aux pieds avec les rondelles, rondelles de blocage et boulons Allen. (Voir Figure 1)
2. Vissez les patins de nivellation au bas des pieds. (Voir Figure 1)
3. Répétez l'opération pour la barre de support et les pieds restants.
4. Vissez les parties de la barre centrale ensemble. (Voir Figure 2)

Figure 2

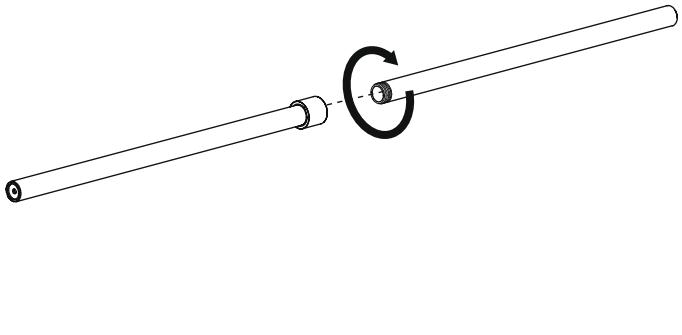
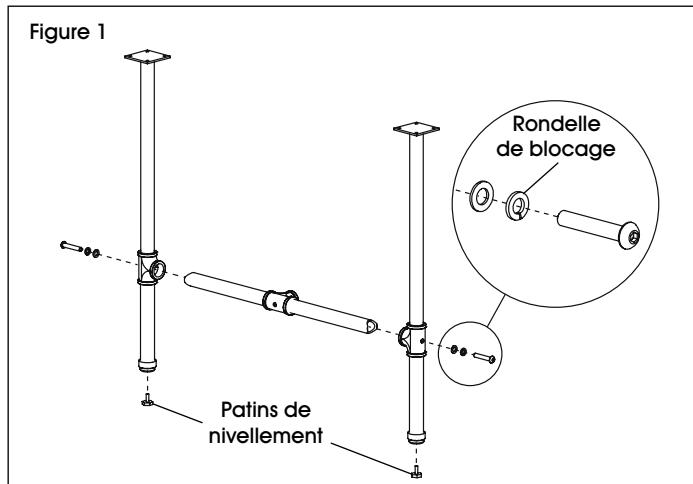


Figure 1

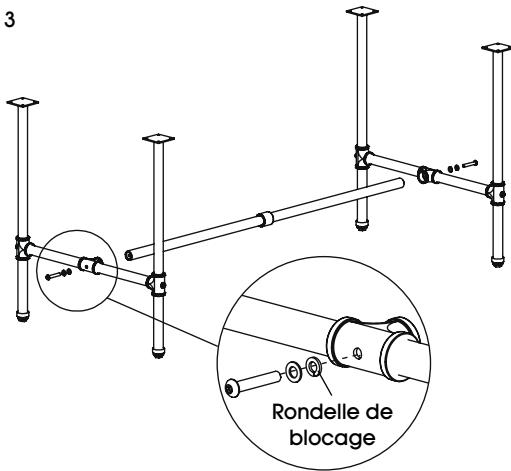


3. Répétez l'opération pour la barre de support et les pieds restants.

MONTAGE SUITE

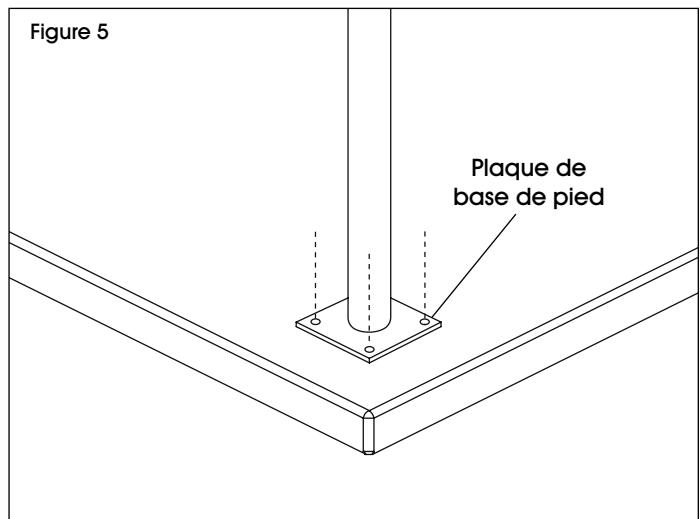
5. Fixez les deux extrémités de la barre centrale aux ensembles des pieds avec les rondelles de blocage, rondelles et boulons Allen. (Voir Figure 3)

Figure 3



7. En utilisant les plaques de base des pieds comme guide, percez des avant-trous sous la surface de table avec une mèche de 3/32 po. (Voir Figure 5)

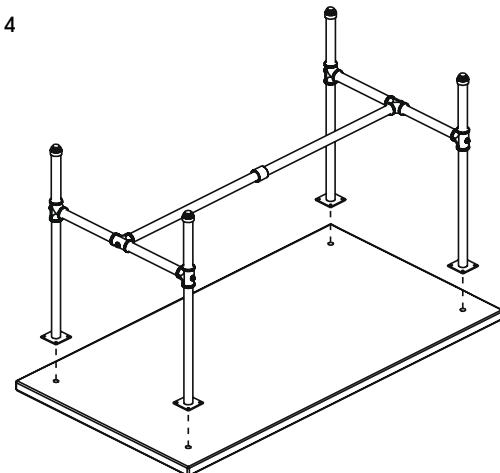
Figure 5



6. Placez l'ensemble des pieds au centre de la surface de table. (Voir Figure 4)

 REMARQUE : Si besoin, utilisez quatre autocollants sous la surface de table comme guide.

Figure 4



8. Fixez l'ensemble des pieds à la surface de table avec quatre vis à bois par pied. (Voir Figure 6)

9. Serrez toutes les vis une fois la surface de table assemblée.

Figure 6

