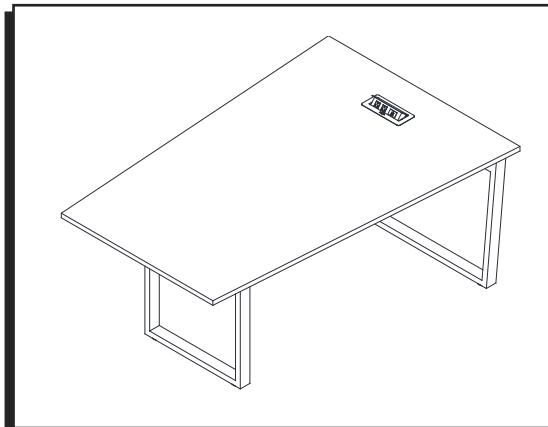
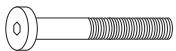
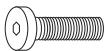
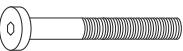
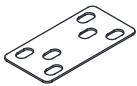


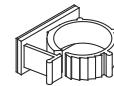
ULINE H-8262**72 x 48" MEDIA
CONFERENCE TABLE**

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Para Español, vea páginas 3-4.
Pour le français, consulter les pages 5-6.**TOOLS NEEDED**Allen Wrench
(Included)Phillips
ScrewdriverTwo Person Assembly
Recommended**PARTS****A**Bolt x 5
M6 x 45 mm**B**Bolt x 12
M6 x 15 mm**C**Bolt x 6
M6 x 60 mm**D**Bolt x 16
M6 x 12 mm**E**

Flat Bracket x 1

FScrew x 4
M3.5 x 10 mm**G**Adhesive-Backed
Cable Clip x 4**ASSEMBLY**

NOTE: Check that all parts are included. The four M3.5 x 10 mm screws (F) come packaged with the power center.

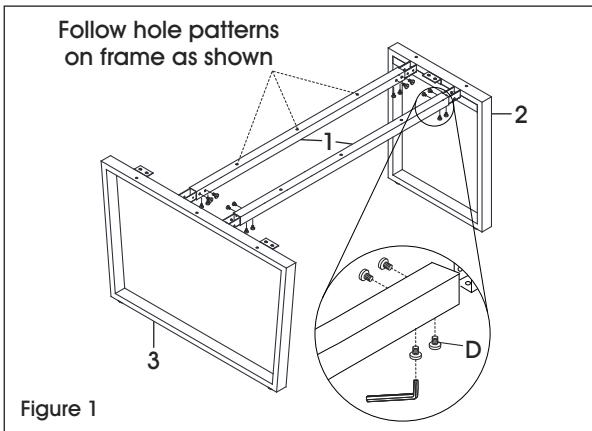


NOTE: Table also includes flat bracket and six extra M6 x 15 mm bolts for the option to connect two tables.

1. Fit support rail (1) over corresponding bracket on narrow leg (2). Secure using four M6 x 12 mm bolts (D). Repeat to attach remaining support rail. (See Figure 1)
2. Attach both support rails (1) to wide leg (3) using eight M6 x 12 mm bolts (D). (See Figure 1)

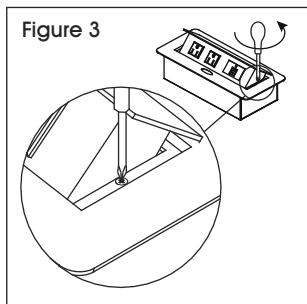


NOTE: Do not fully tighten bolts until tabletop is attached.

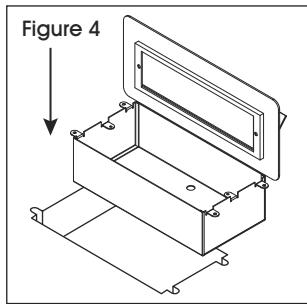


ASSEMBLY CONTINUED

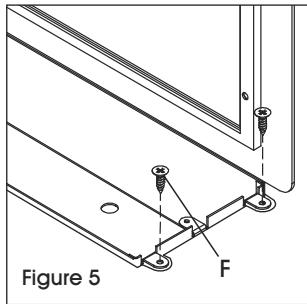
7. Remove pop up outlets from power center casing by turning screws counterclockwise. (See Figure 3)



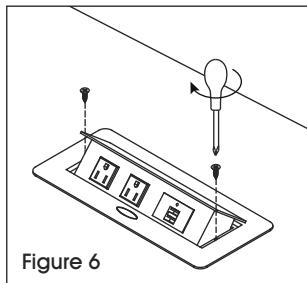
8. Insert power center casing in corresponding hole in tabletop (4). (See Figure 4)



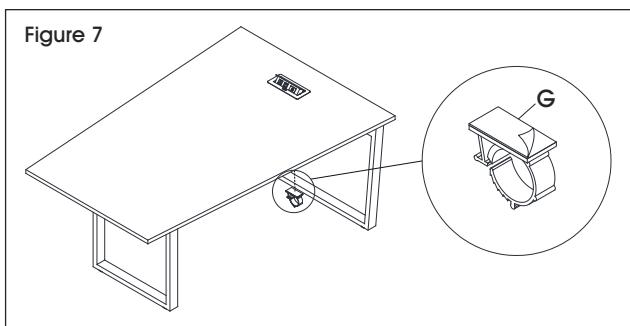
9. Secure power center to tabletop (4) using four M3.5 x 10 mm screws (F) packaged with power center. (See Figure 5)



10. Attach pop up outlets to power center casing by turning screws clockwise. (See Figure 6)



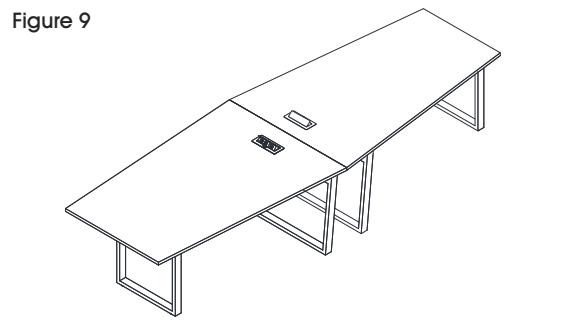
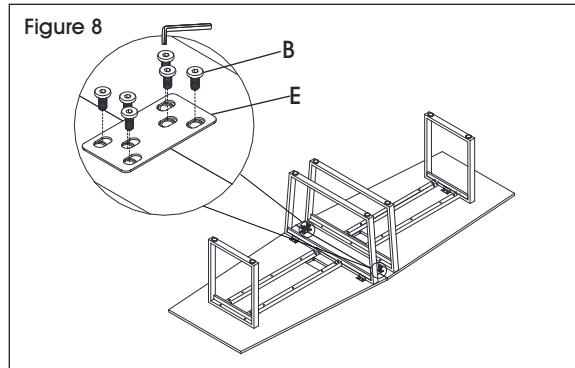
11. Stick adhesive-backed cable clips (G) under tabletop (4) to secure and route cables. (See Figure 7)



CONNECTING TWO TABLES (OPTIONAL)

1. Place wide legs of two tables together.
2. Align two flat brackets (E) with pre-drilled holes on underside of tables. (See Figure 8)
3. Secure each flat bracket (E) using six M6 x 15 mm bolts (B). (See Figures 8-9)

NOTE: Tables do not need to be flipped over to connect together. Figure 8 is shown for reference only.



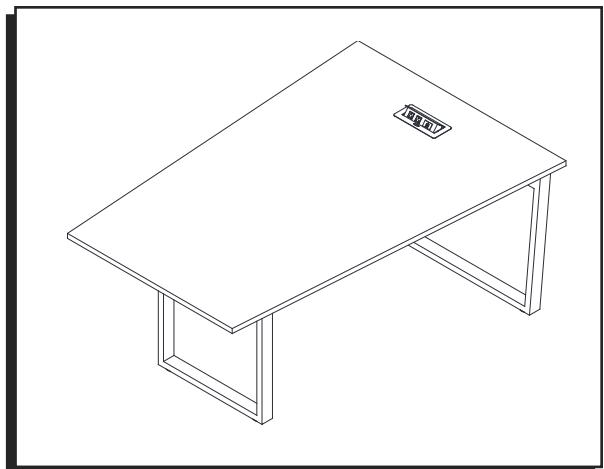
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MESA PARA VIDEOCONFERENCIAS DE 72 x 48"

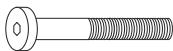
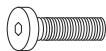
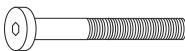
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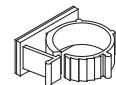
HERRAMIENTAS NECESARIAS

Llave Allen
(Incluida)Desarmador
de CruzSe Recomienda Armar
Entre Dos Personas

PARTES

A5 Pernos
M6 x 45 mm**B**12 Pernos
M6 x 15 mm**C**6 Pernos
M6 x 60 mm**D**16 Pernos
M6 x 12 mm**E**

1 Soporte Plano

F4 Tornillos
M3.5 x 10 mm**G**4 Clips con
Respaldo Adhesivo
para Cable

ENSAMBLE



NOTA: Verifique que todas las partes estén incluidas. Los cuatro tornillos M3.5 x 10 mm (F) vienen empacados con el multicontactos.

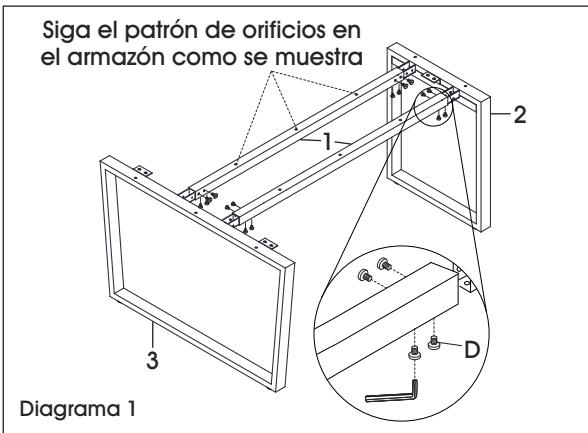


NOTA: La mesa también incluye un soporte plano y seis pernos adicionales M6 x 15 mm para la opción de conectar dos mesas.

1. Acomode el riel (1) sobre su soporte correspondiente en la pata angosta (2). Asegure usando cuatro pernos M6 x 12 mm (D). Repita para fijar los rieles de soporte restantes. (Vea Diagrama 1)
2. Fije todos los rieles (1) a la pata ancha (3) usando ocho pernos M6 x 12 mm (D). (Vea Diagrama 1)

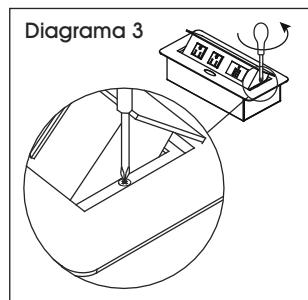


NOTA: No apriete por completo los pernos hasta que fije la cubierta.

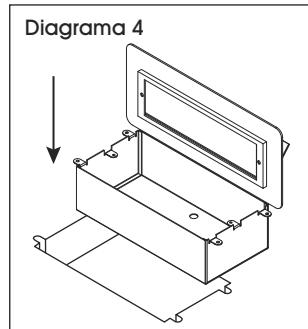


CONTINUACIÓN DEL ENSAMBLE

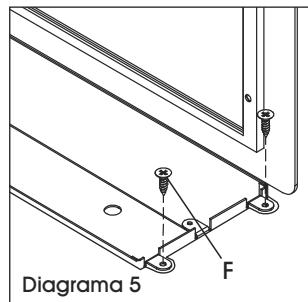
7. Retire el multicontactos abatible de la caja girando los tornillos en sentido contrario a las manecillas del reloj. (Vea Diagrama 3)



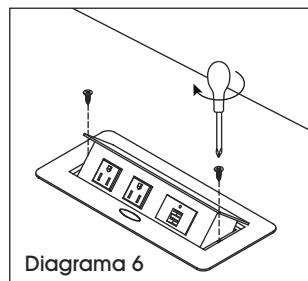
8. Inserte la caja del multicontactos en el orificio correspondiente de la cubierta (4). (Vea Diagrama 4)



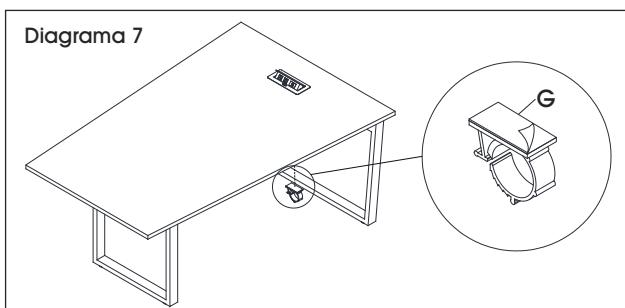
9. Asegure el multicontactos a la cubierta (4) usando cuatro tornillos M3.5 x 10 mm (F) empacados con el multicontactos. (Vea Diagrama 5)



10. Fije el multicontactos abatible a la caja girando los tornillos en sentido de las manecillas del reloj. (Vea Diagrama 6)



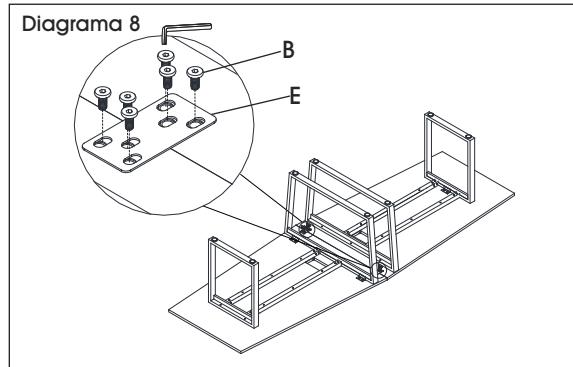
11. Pegue los clips con respaldo adhesivo (G) debajo de la cubierta (4) para asegurar y dirigir los cables. (Vea Diagrama 7)



CONEXIÓN DE DOS MESAS (OPCIONAL)

1. Junte las patas anchas de las dos mesas.
2. Alinee dos soportes planos (E) con los orificios preperforados que están debajo de las mesas. (Vea Diagrama 8)
3. Asegure cada soporte plano (E) usando seis pernos M6 x 15 mm (B). (Vea Diagramas 8-9)

NOTA: No se necesitan voltear las mesas al revés para conectarlas. El Diagrama 8 solo se muestra como referencia.



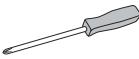
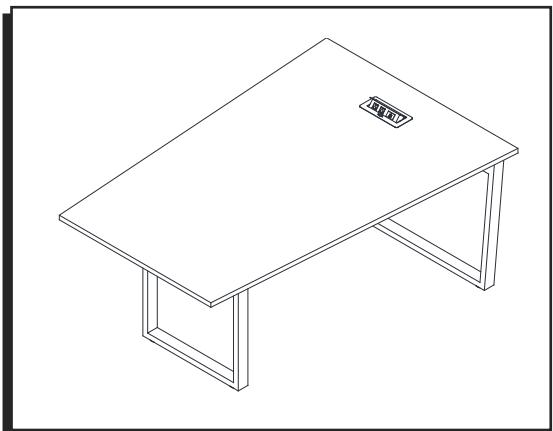
ULINE H-8262

TABLE DE CONFÉRENCE À MÉDIAS – 72 x 48 po

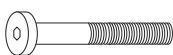
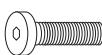
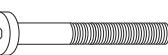
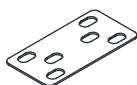
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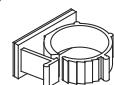
OUTILS REQUIS

Clé Allen
(inclus)Tournevis
croixMontage à deux
personnes recommandé

PIÈCES

ABoulon
M6 x 45 mm x 5**B**Boulon
M6 x 15 mm x 12**C**Boulon
M6 x 60 mm x 6**D**Boulon
M6 x 12 mm x 16**E**

Support plat x 1

FVis
M3,5 x 10 mm x 4**G**Serre-câble avec
dos adhésif x 4

MONTAGE



REMARQUE : Vérifiez que toutes les pièces sont incluses. Les quatre vis M3,5 x 10 mm (F) sont livrées emballées avec le système d'alimentation.



REMARQUE : La table comprend aussi un support plat et six boulons M6 x 15 mm supplémentaires si vous optez de relier deux tables.

1. Placez la barre de soutien (1) sur le support correspondant situé sur le pied étroit (2). Fixez le tout avec quatre boulons M6 x 12 mm (D). Répétez l'opération pour la barre de support restante. (Voir Figure 1)
2. Fixez les deux barres de soutien (1) au pied large (3) avec huit boulons M6 x 12 mm (D). (Voir Figure 1)



REMARQUE : Ne serrez pas les boulons avant le montage complet de la surface de table.

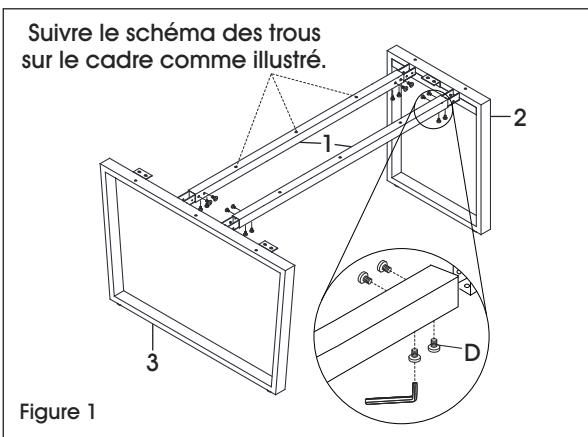
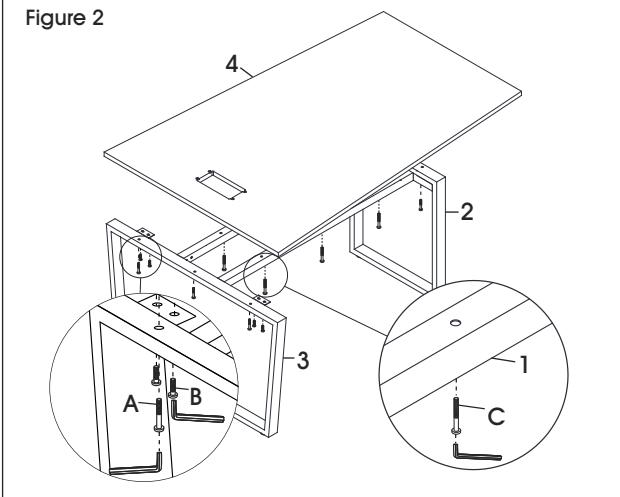


Figure 1

3. Placez la surface de table (4) sur le cadre assemblé. Fixez la surface de table (4) au pied étroit (2) avec deux boulons M6 x 45 mm (A). Fixez le pied large (3) avec trois boulons M6 x 45 mm (A). (Voir Figure 2)
4. Fixez la surface de table (4) aux supports des pieds avec deux boulons M6 x 15 mm (B) par support. (Voir Figure 2)
5. Fixez la surface de table (4) aux barres de soutien (1) avec trois boulons M6 x 60 mm (C) par barre. (Voir Figure 2)

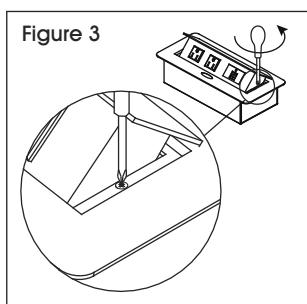
Figure 2



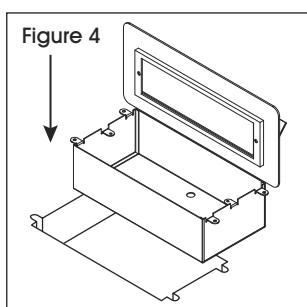
6. Serrez avec une clé Allen les boulons (D) installés aux étapes 1 et 2.

MONTAGE SUITE

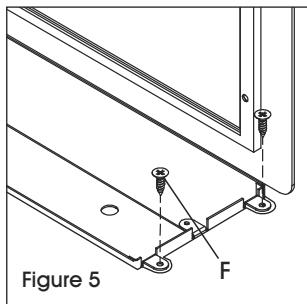
7. Retirez les prises rabattables du boîtier du système d'alimentation en dévissant les vis dans le sens antihoraire. (Voir Figure 3)



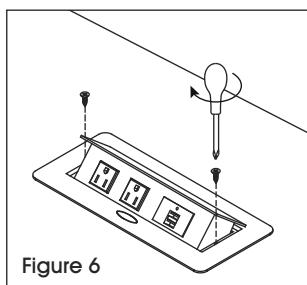
8. Insérez le boîtier du système d'alimentation dans le trou prévu à cet effet sur la surface de table (4). (Voir Figure 4)



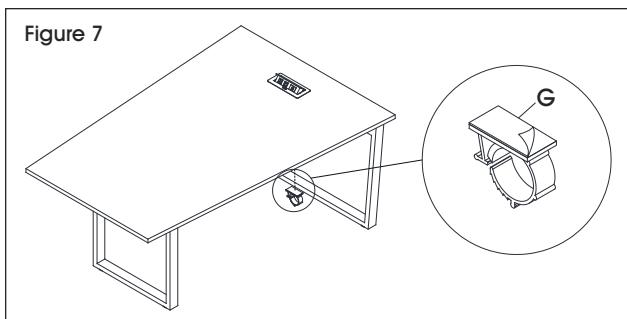
9. Fixez le système d'alimentation à la surface de table (4) avec les quatre vis M3,5 x 10 mm (F) livrées avec l'emballage. (Voir Figure 5)



10. Fixez les prises rabattables au système d'alimentation en serrant les vis dans le sens horaire. (Voir Figure 6)



11. Collez les serre-câbles avec dos adhésif (G) sous la surface de table (4) pour acheminer et maintenir les câbles. (Voir Figure 7)



RATTACHER DEUX TABLES (OPTIONNEL)

1. Placez deux pieds larges côté à côté.
2. Alignez deux supports plats (E) sur les trous prépercés situés sous les tables. (Voir Figure 8)
3. Fixez chaque support plat (E) avec six boulons M6 x 15 mm (B). (Voir Figures 8 et 9)

REMARQUE : Les tables n'ont pas besoin d'être retournées pour être rattachées ensemble. La figure 8 est présentée à titre indicatif uniquement.

