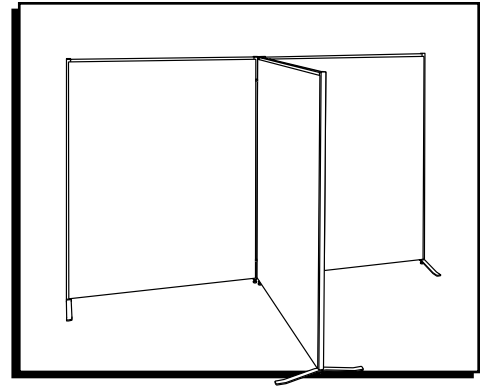


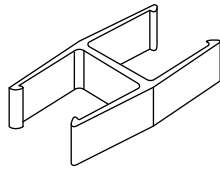
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HON® FABRIC PARTITION CONNECTORS

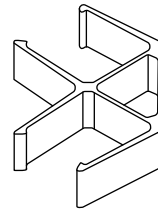
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PARTS



Straight Connector



Corner Connector

ASSEMBLY

Straight Connector: Use to connect two panels together in a straight line.

Corner Connector: Use to create 2, 3 or 4-way connections.

1. Adjust all panel leveling glides to be level with floor.
2. Attach brackets approximately 6" from top and bottom of first panel by slipping ends of connector between fabric part of panel and metal panel frame. (See Figures 1-2)

 **NOTE:** Connector should make an audible "snap" when locked into position.

 **NOTE:** If having difficulty inserting ends of connector between fabric and metal, use a flathead screwdriver to lift fabric and slip connector between.

 **NOTE:** Figures 1-2 show straight connectors.

3. Align second panel with connectors on first panel and join together. (See Figures 3-4)

 **NOTE:** Figures 3-4 show corner connectors.

4. Repeat steps 1 and 2 to connect additional panels.

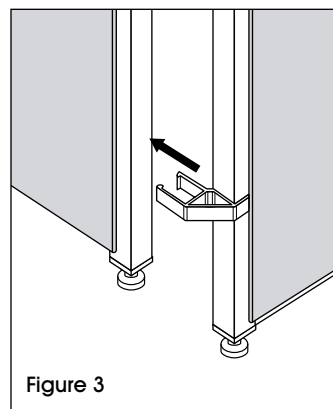
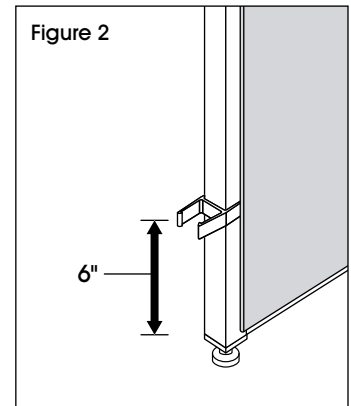
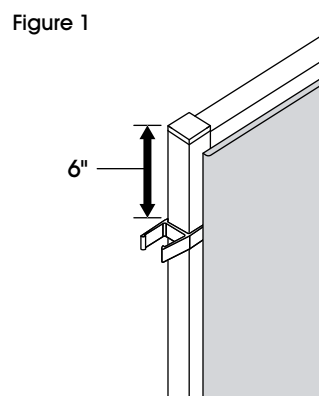


Figure 3

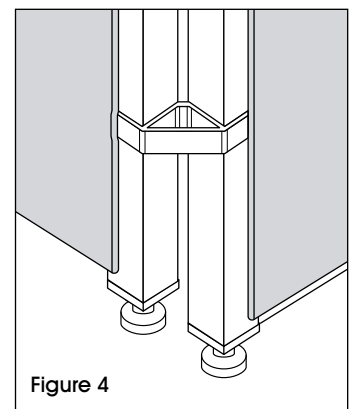


Figure 4

ASSEMBLY CONTINUED



NOTE: For multi-height panel connections, brackets should be installed approximately 6" of the top edge of the shortest panel in the configuration. (See Figure 5)



NOTE: For 3-way or 4-way connections, the first connector should be installed approximately 6" from top and bottom of panel with remaining connectors stacked above without gaps. (See Figure 6)



NOTE: Each partition includes two T-base feet. Feet can be added or removed for additional stability. Two feet cannot be used for a corner connection. (See Figure 7)

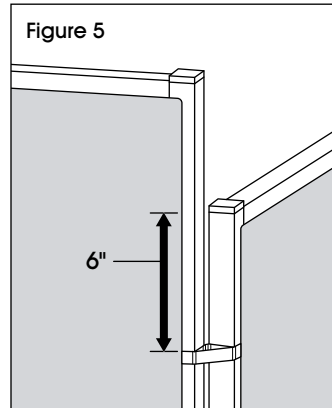


Figure 5

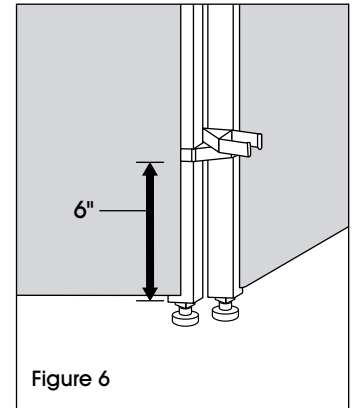


Figure 6

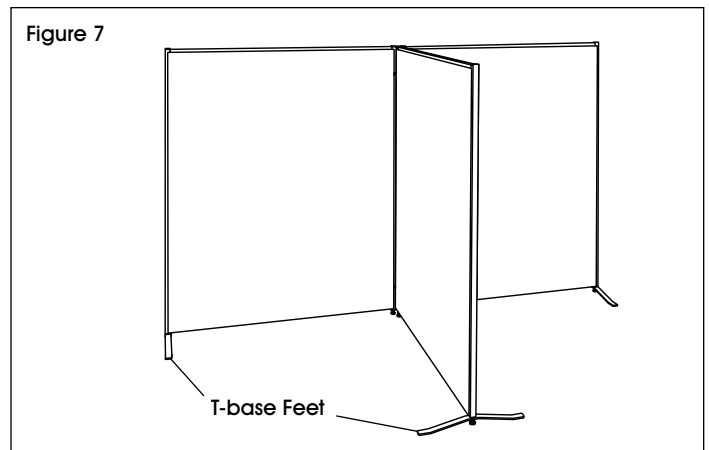


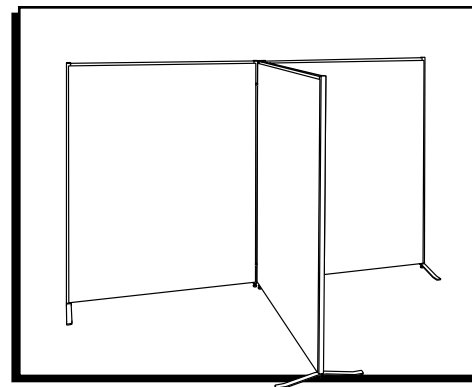
Figure 7

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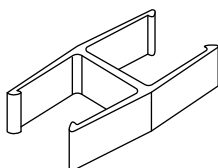
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HON® CONECTORES PARA
PANELES SEPARADORES DE TELA

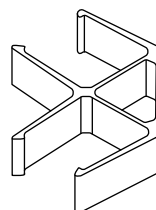
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PARTES



Conector Recto



Conector de Esquina

ENSAMBLE

Conector Recto: Use para conectar dos paneles en línea recta.

Conector de Esquina: Use para crear conexiones de 2, 3 o 4 vías.

1. Ajuste las tapas niveladoras ajustables de panel separador para que queden a nivel de piso.
2. Fije los soportes a aproximadamente 15 cm (6") de la parte superior e inferior del primer panel deslizando los extremos del conector entre la parte de tela del panel y armazón de metal del panel. (Vea Diagramas 1-2)

 **NOTA:** El conector debe hacer un “chasquido” al asegurarse en su lugar.

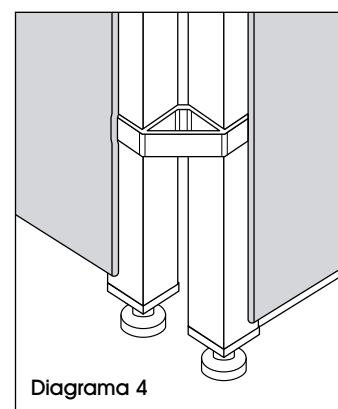
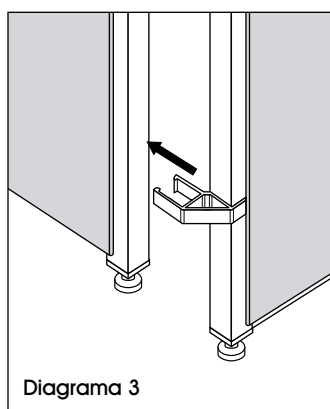
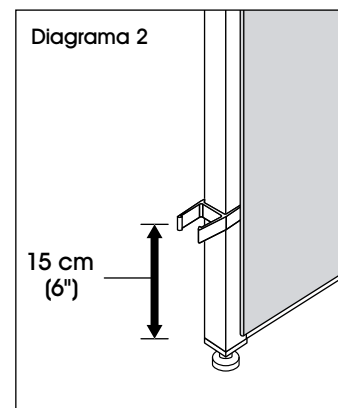
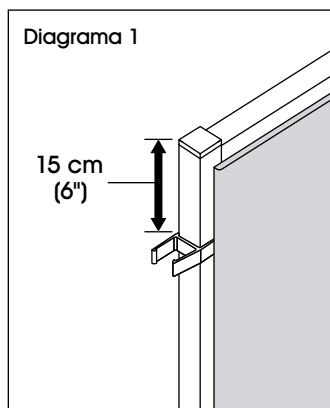
 **NOTA:** Si tiene dificultad insertando los extremos del conector entre la tela y el metal, utilice un desarmador plano para levantar la tela y deslice el conector entre ellos.

 **NOTA:** Los diagramas 1-2 muestran los conectores rectos.

3. Alinee el segundo panel con los conectores del primer panel y únalos. (Vea Diagramas 3-4)

 **NOTA:** Los diagramas 3-4 muestran los conectores de esquina.

4. Repita los pasos 1 y 2 para conectar paneles adicionales.



CONTINUACIÓN DEL ENSAMBLE



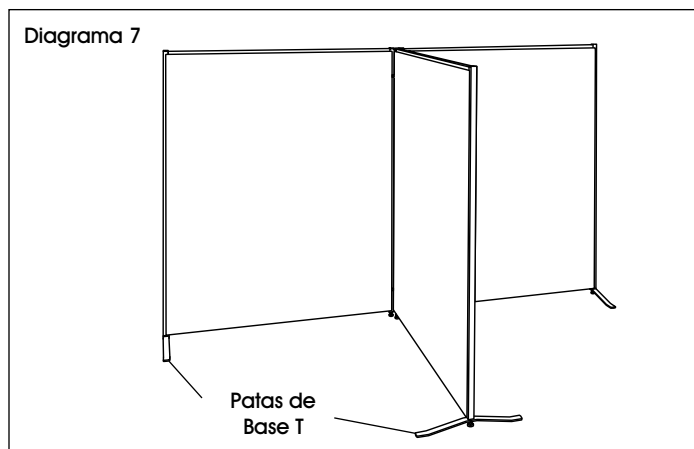
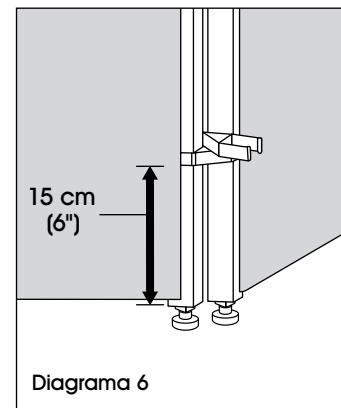
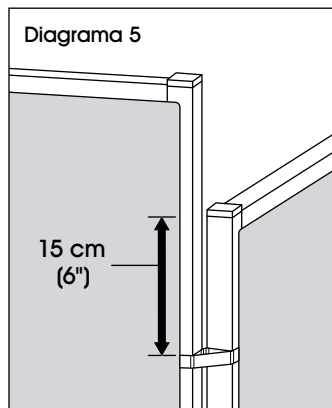
NOTA: Para conexiones de panel de altura múltiple, los soportes se deben instalar a aproximadamente 15 cm (6") del borde superior del panel más corto de la configuración. (Vea Diagrama 5)



NOTA: Para conexiones de 3 o 4 paneles, el primer conector se debe instalar a aproximadamente 15 cm (6") de las partes superior e inferior del panel con los conectores restantes estibados por encima sin espacios. (Vea Diagrama 6)

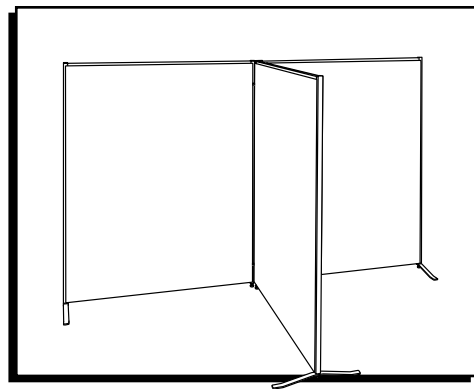


NOTA: Cada panel incluye dos patas de base T. Las patas se pueden agregar o retirar para estabilidad adicional. No se pueden utilizar dos patas para una conexión de esquina. (Vea Diagrama 7)

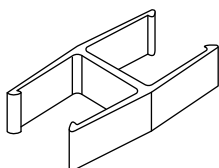


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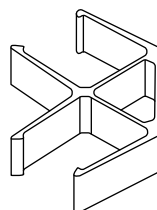
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PIÈCES



Connecteur droit



Connecteur d'angle

ASSEMBLAGE

Connecteur droit : Pour relier deux cloisons ensemble en ligne droite.

Connecteur d'angle : Pour créer des connexions à 2, 3 ou 4 sens.

1. Ajustez tous les patins de nivellement des cloisons pour qu'elles soient de niveau avec le sol.
2. Fixez les supports à environ 6 po du haut et du bas de la première cloison en faisant glisser les extrémités du connecteur entre la partie en tissu et le cadre métallique. (Voir Figures 1 et 2)

 **REMARQUE :** Le connecteur doit émettre un bruit lorsqu'il est enclenché.

 **REMARQUE :** Si vous rencontrez des difficultés à insérer les extrémités du connecteur entre les parties en tissu et en métal de la cloison, utilisez un tournevis à tête plate pour soulever la partie en tissu et y faire glisser le connecteur.

 **REMARQUE :** Les figures 1 et 2 montrent des connecteurs droits.

3. Alignez la deuxième cloison avec les connecteurs de la première cloison et reliez-les. (Voir Figures 3 et 4)

 **REMARQUE :** Les figures 3 et 4 montrent des connecteurs d'angle.

4. Répétez les étapes 1 et 2 pour relier d'autres cloisons.

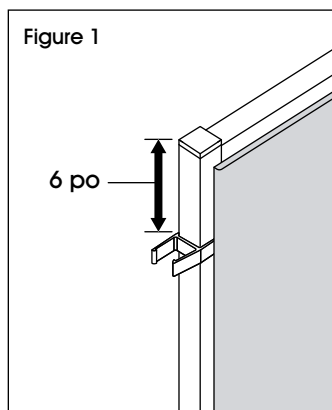


Figure 1

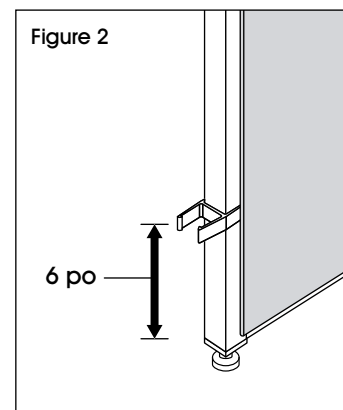


Figure 2

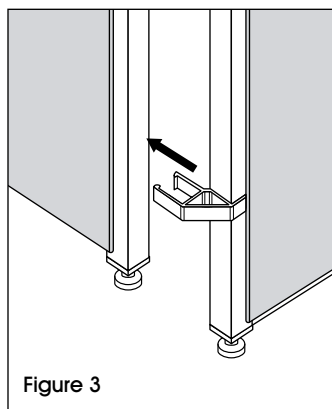


Figure 3

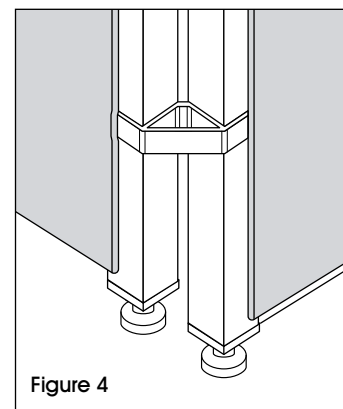


Figure 4

ASSEMBLAGE SUITE



REMARQUE : Pour les connexions de cloisons à plusieurs hauteurs, les supports doivent être installés à environ 6 po du bord supérieur de la cloison la plus courte dans la configuration. (Voir Figure 5)



REMARQUE : Pour les connexions à 3 ou 4 sens, le premier connecteur doit être installé à environ 6 po du haut et du bas de la cloison avec les autres connecteurs placés au-dessus sans espace. (Voir Figure 6)



REMARQUE : Chaque cloison comprend deux ensembles de pieds de base en T. Les pieds peuvent être ajoutés ou retirés pour plus de stabilité. Deux ensembles de pieds ne peuvent pas être utilisés pour une connexion d'angle. (Voir Figure 7)

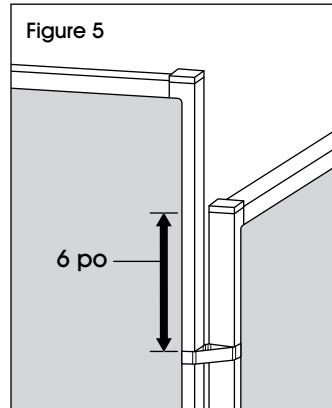


Figure 5

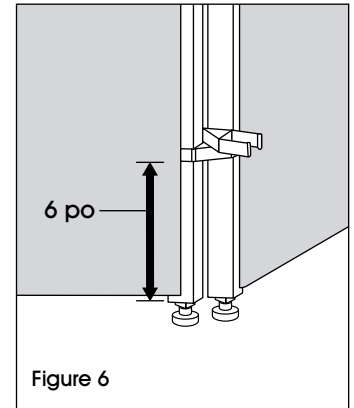


Figure 6

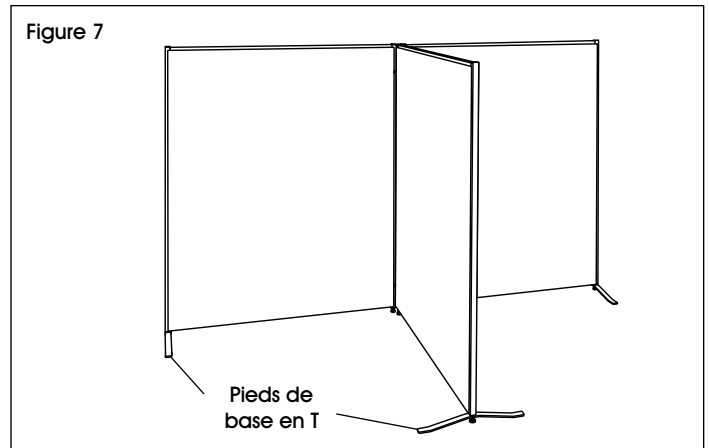


Figure 7

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