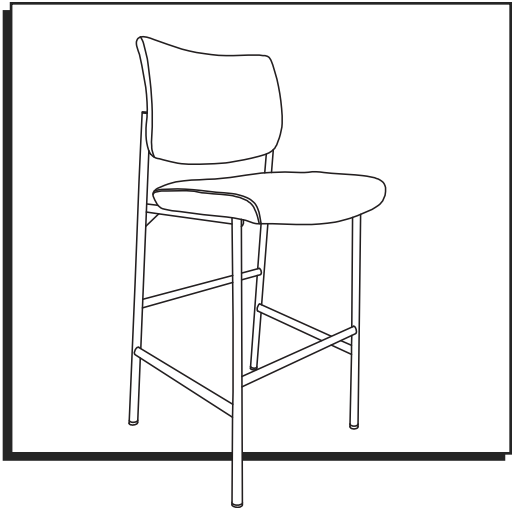


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TOOL NEEDED

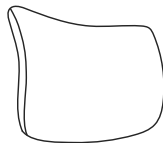


Allen Wrench
(Included)

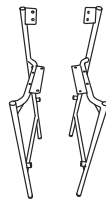
PARTS



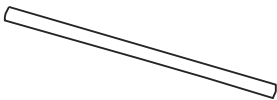
Seat Cushion x 1



Back Cushion x 1

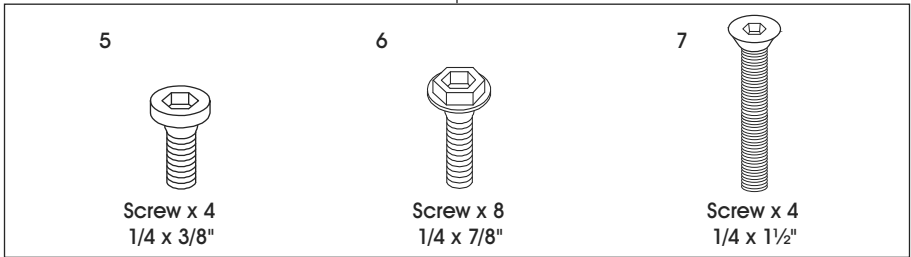


Side Frame x 2



Middle Crossbar x 2

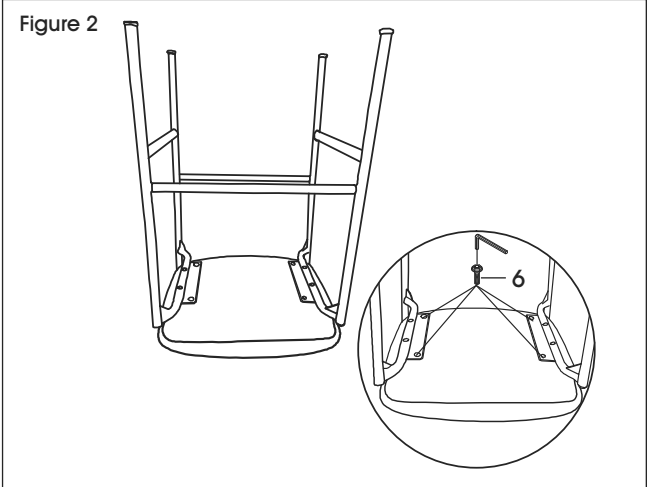
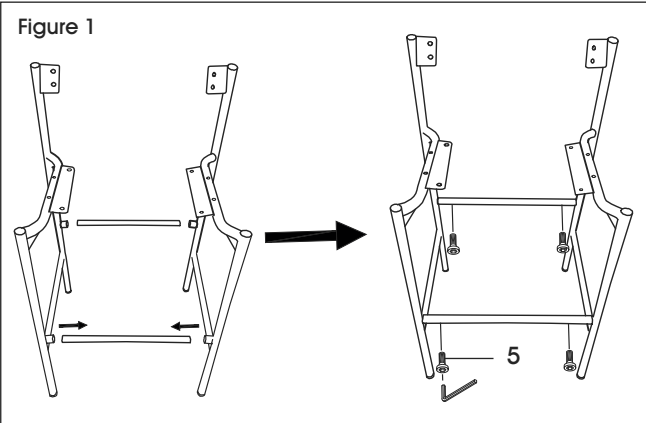
Hardware Kit



ASSEMBLY

1. Secure middle crossbars to side frames using two 1/4 x 3/8" screws (5) for each bar. (See Figure 1)
2. Align side frames with holes on underside of seat cushion and attach plates using four 1/4 x 7/8" screws (6). (See Figure 2)

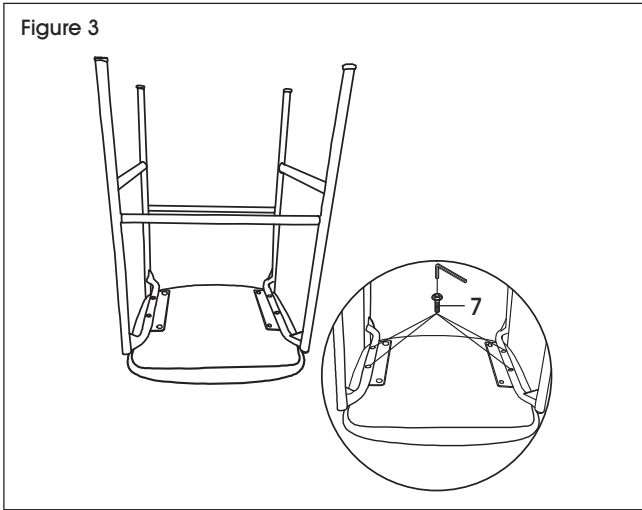
NOTE: Do not fully tighten screws.



ASSEMBLY CONTINUED

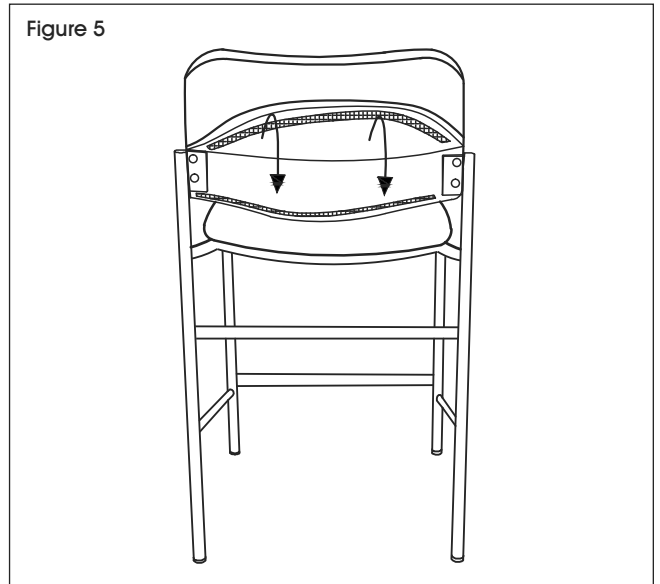
3. Insert four 1/4 x 1 1/2" screws (7) through side frame tube into holes located on underside of seat cushion. (See Figure 3)

Figure 3



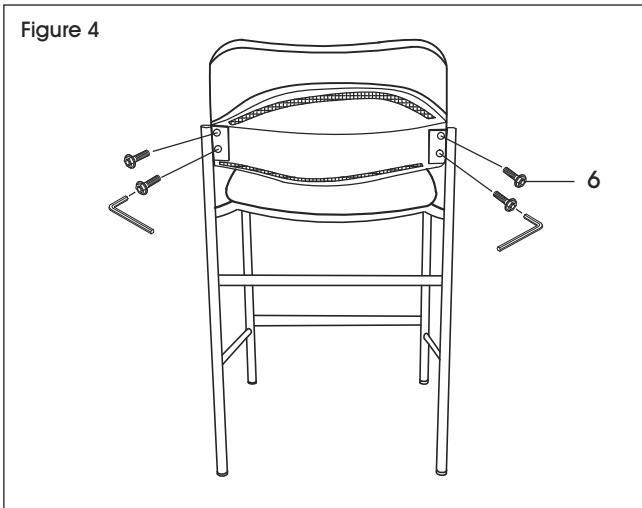
5. Lower fabric to cover screw holes. (See Figure 5)

Figure 5



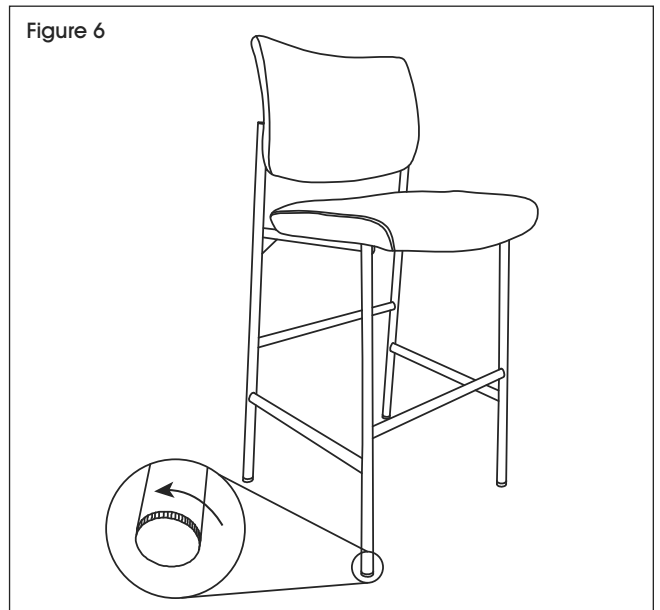
4. Lift fabric on back cushion to expose screw holes. Align side frames with holes on back cushion and attach using four 1/4 x 7/8" screws (6). (See Figure 4)

Figure 4



6. Use Allen wrench to fully tighten all screws.
7. Floor glides can be adjusted to compensate for uneven floors. (See Figure 6)

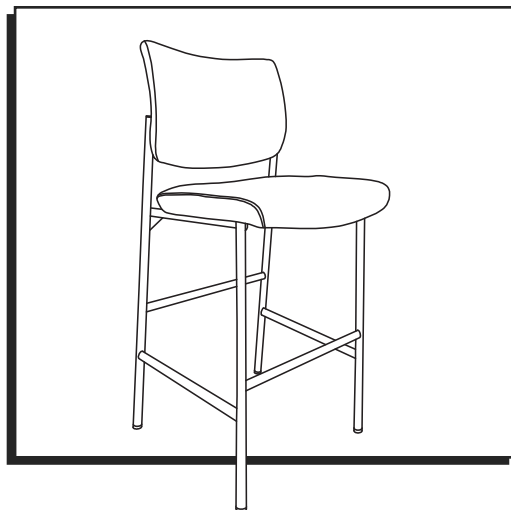
Figure 6



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SILLA ALTA DE TELA

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HERRAMIENTA NECESARIA

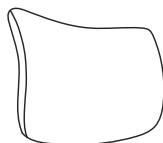


Llave Allen
(Incluida)

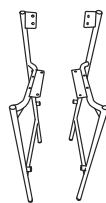
PARTES



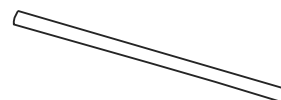
1 Asiento



1 Respaldo



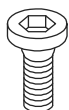
2 Armazones
Laterales



2 Barras Transversales
Intermedias

Kit de Tornillería

5



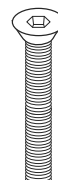
4 Tornillos
1/4 x 3/8"

6



8 Tornillos
1/4 x 7/8"

7



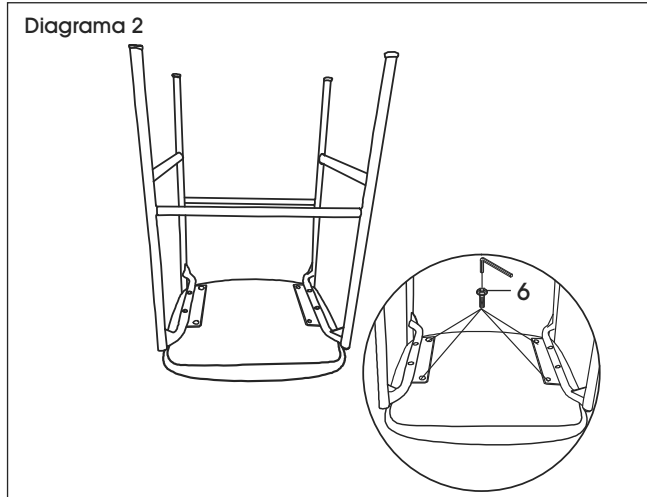
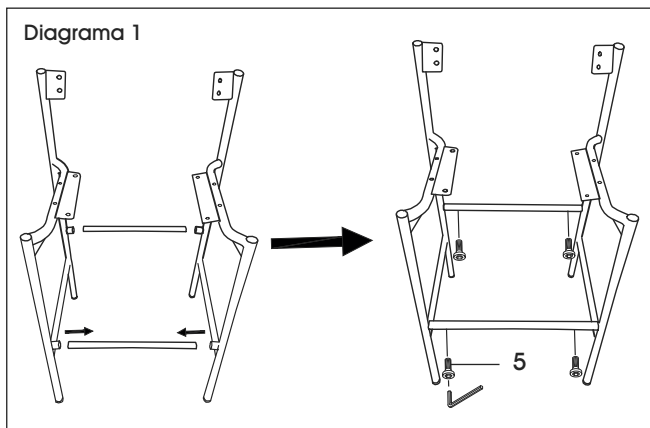
4 Tornillos
1/4 x 1 1/2"

ENSAMBLE

1. Asegure las barras transversales intermedias a los armazones laterales usando dos tornillos de 1/4 x 3/8" (5) para cada barra. (Vea Diagrama 1)

2. Alinee los armazones laterales con los orificios en la parte inferior del asiento y fije las placas usando cuatro tornillos de 1/4 x 7/8" (6). (Vea Diagrama 2)

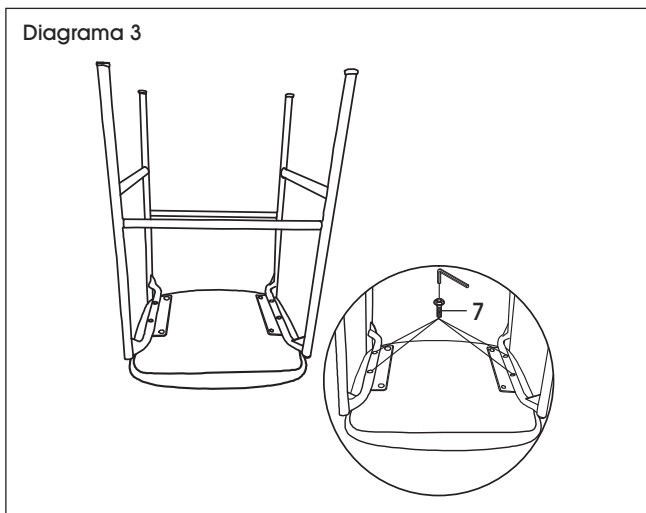
 **NOTA:** No apriete los tornillos por completo.



CONTINUACIÓN DEL ENSAMBLE

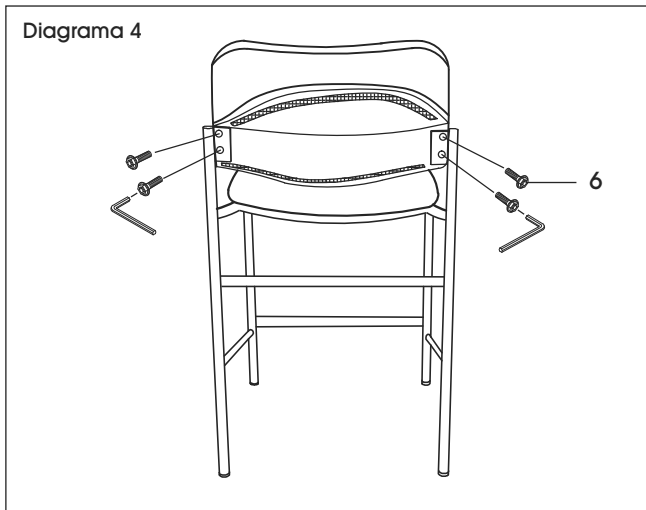
3. Inserte cuatro tornillos de $1/4 \times 1\frac{1}{2}$ " (7) a través del tubo del armazón lateral en los orificios ubicados en la parte inferior del asiento. (Vea Diagrama 3)

Diagrama 3



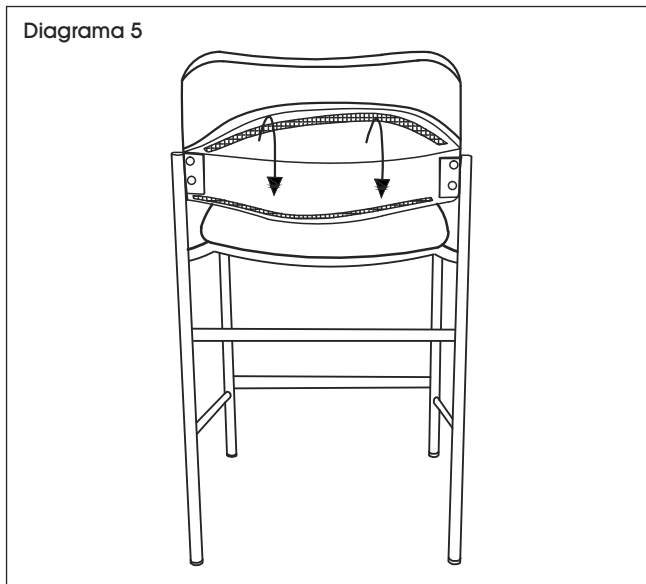
4. Levante la tela del respaldo para ver los orificios para tornillos. Alinee los armazones laterales con los orificios del respaldo y fíjelos usando cuatro tornillos de $1/4 \times 7/8$ " (6). (Vea Diagrama 4)

Diagrama 4



5. Baje la tela para cubrir los orificios para tornillos. (Vea Diagrama 5)

Diagrama 5



6. Utilice la llave Allen para apretar todos los tornillos.
7. Las tapas para piso se pueden ajustar para compensar los pisos irregulares. (Vea Diagrama 6)

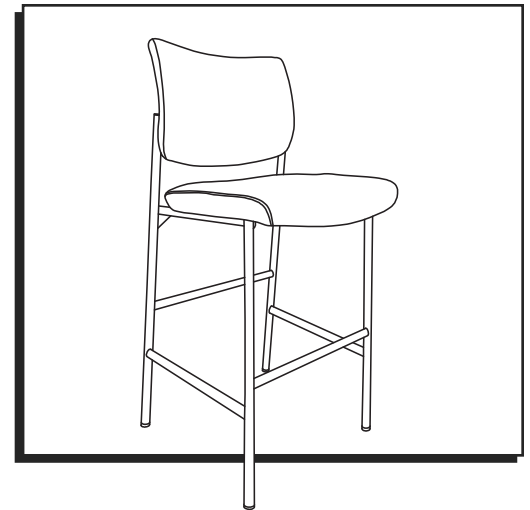
Diagrama 6



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OUTIL REQUIS

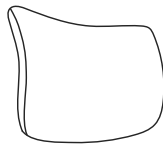


Clé Allen
(inclus)

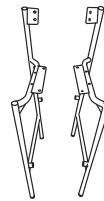
PIÈCES



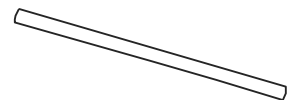
Siège x 1



Dossier x 1



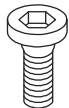
Cadre latéral x 2



Barreau central x 2

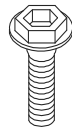
Matériel d'installation

5



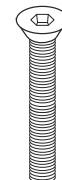
Vis x 4
1/4 x 3/8 po

6



Vis x 8
1/4 x 7/8 po

7



Vis x 4
1/4 x 1 1/2 po

MONTAGE

1. Fixez les barreaux centraux aux cadres latéraux avec deux vis de 1/4 x 3/8 po (5) par barreau. (Voir Figure 1)

2. Alignez les cadres latéraux sur les trous situés sous le siège et fixez les plaques avec quatre vis de 1/4 x 7/8 po (6). (Voir Figure 2)

 **REMARQUE : Ne serrez pas complètement les vis.**

Figure 1

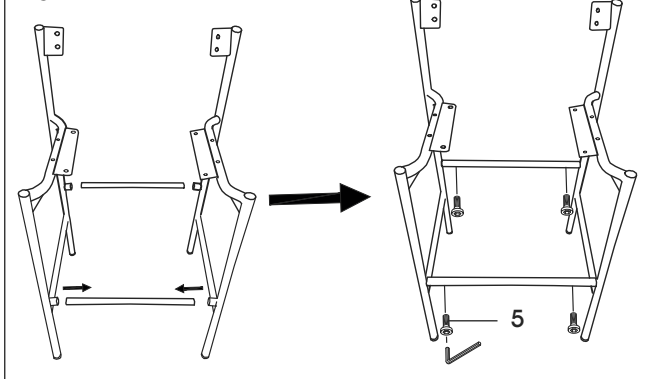
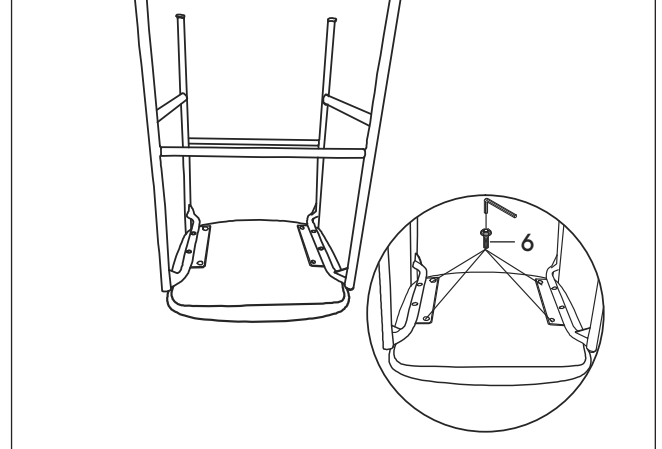


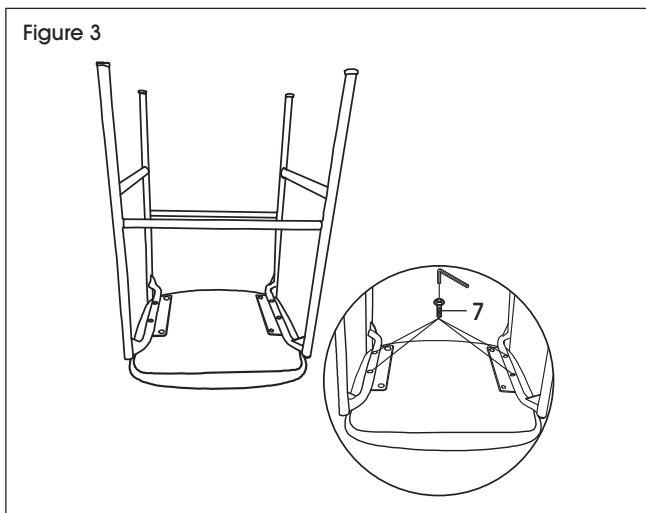
Figure 2



MONTAGE SUITE

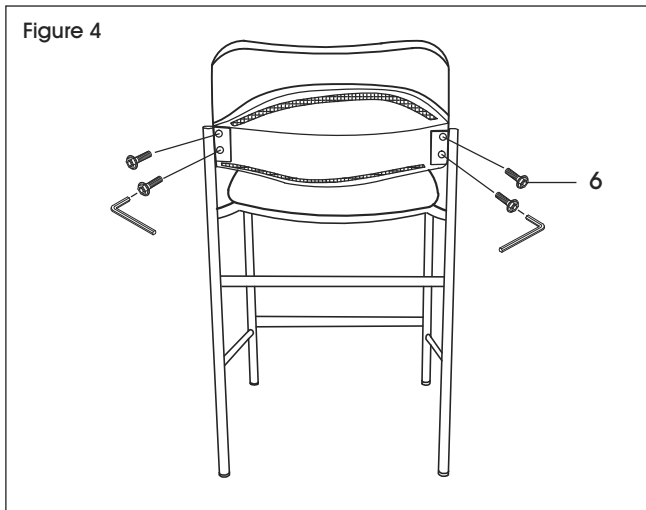
3. Insérez quatre vis de 1/4 x 1 1/2 po (7) à travers le tube du cadre latéral dans les trous situés sous le siège. (Voir Figure 3)

Figure 3



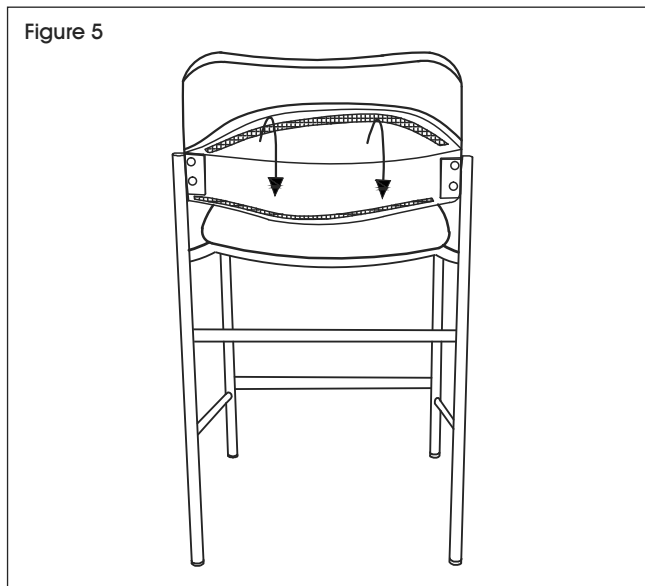
4. Soulevez le tissu du dossier pour découvrir les trous à vis. Alignez les cadres latéraux sur les trous situés sur le dossier et fixez-les avec quatre vis de 1/4 x 7/8 po (6). (Voir Figure 4)

Figure 4



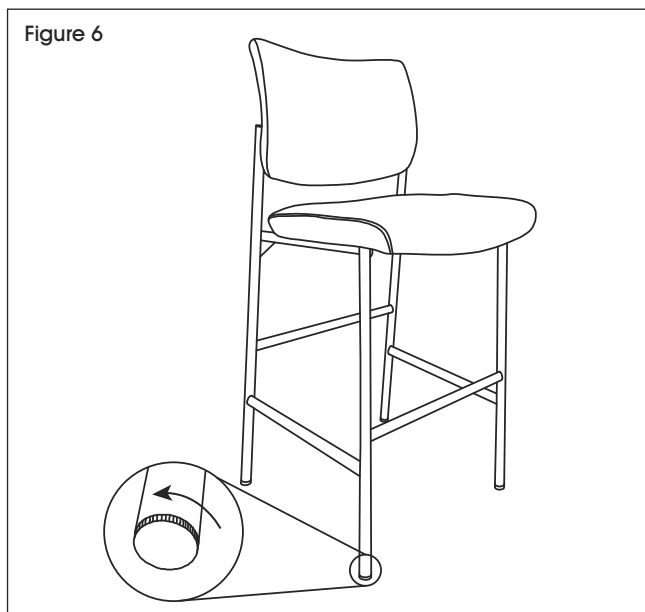
5. Remplacez le tissu pour recouvrir les trous à vis. (Voir Figure 5)

Figure 5



6. Utilisez la clé Allen pour serrer complètement toutes les vis.
7. Les patins peuvent être réglés pour compenser les inégalités du plancher. (Voir Figure 6)

Figure 6



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