

ULINE H-12318

ALL-MESH WORK STOOL

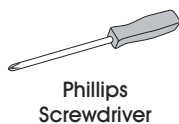
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TOOLS NEEDED



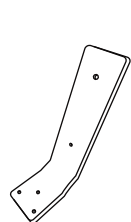
Allen Wrench
(included)



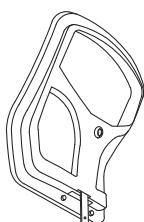
Phillips
Screwdriver

PARTS

Hardware Kit



Backrest
Post x 1



Back
Support x 1



6 x 24 mm
Bolt x 4



8 x 20 mm
Bolt x 3



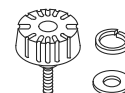
8 x 10 mm
Screw x 1



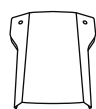
4 x 20 mm
Screw x 2



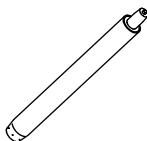
Backrest
Washer x 3



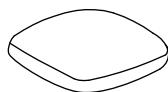
Armrest Knob x 2
Flat Washer x 2
Armrest Lock Washer x 2



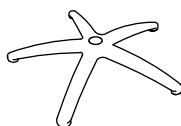
Backrest
Cover x 1



Gas Lift x 1



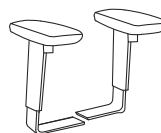
Seat Cushion x 1



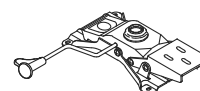
5-Star Base x 1



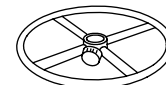
Glide x 5



Armrest x 2



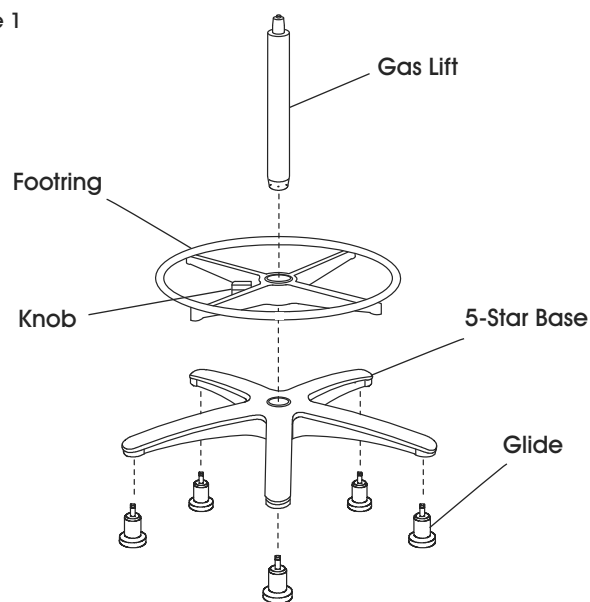
Mechanism x 1



Footring x 1

ASSEMBLY

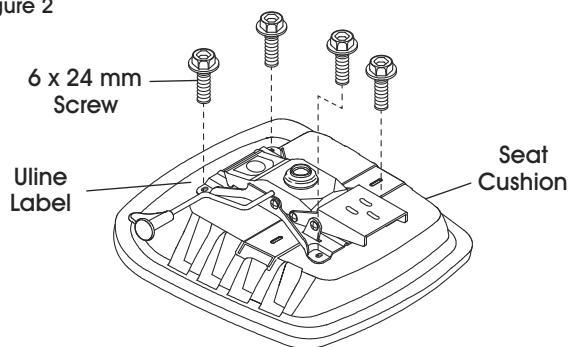
Figure 1



1. Insert glides into legs of five-star base. Turn base upright. Insert gas lift into center of base. Slide footring onto the gas lift and tighten knob to secure. (See Figure 1)

ASSEMBLY CONTINUED

Figure 2

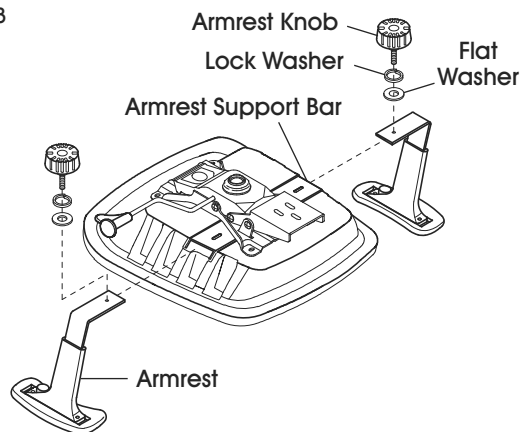


2. Align mechanism with holes on bottom of seat cushion. Use four 6 x 24 mm bolts and Allen wrench to attach. (See Figure 2)



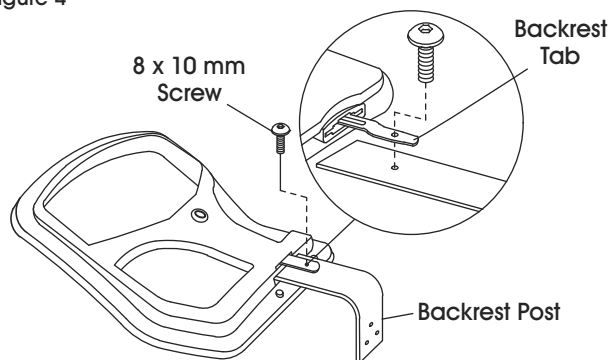
NOTE: Ensure mechanism is facing correct direction. Mechanism should face the Uline label on the front of the seat. (See Figure 2)

Figure 3



3. Insert armrest into armrest support bar and use armrest knob with lock washer and flat washer to secure. Repeat on opposite side. (See Figure 3)

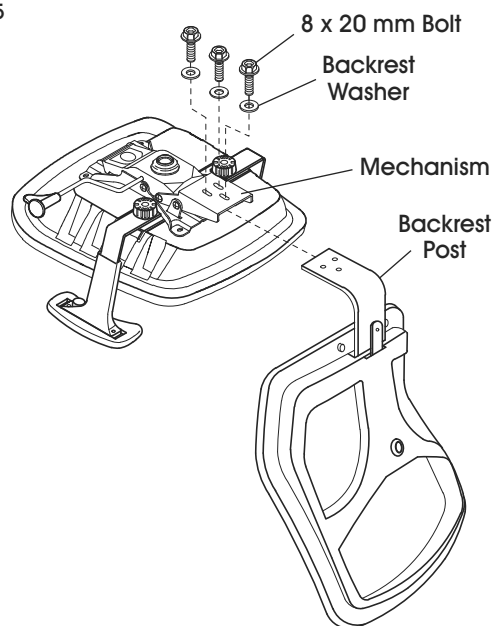
Figure 4



4. Align backrest post with the backrest tab. Use one 8 x 10 mm screw and Allen wrench to secure. (See Figure 4)

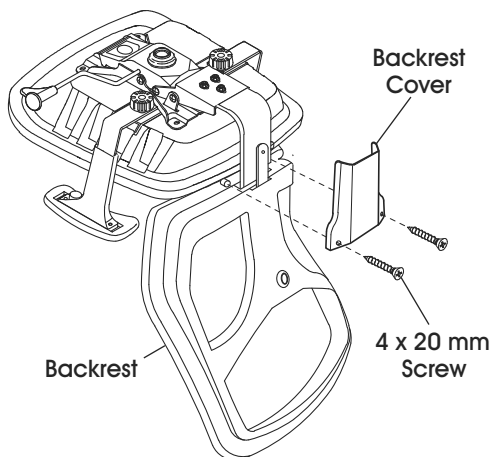
ASSEMBLY CONTINUED

Figure 5



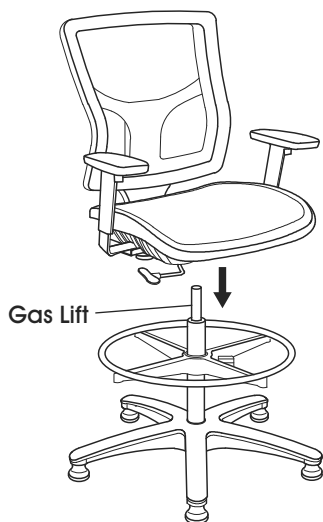
5. Insert the backrest post into the mechanism. Use three 8 x 20 mm bolts and three backrest washers with Allen wrench to attach. (See Figure 5)

Figure 6



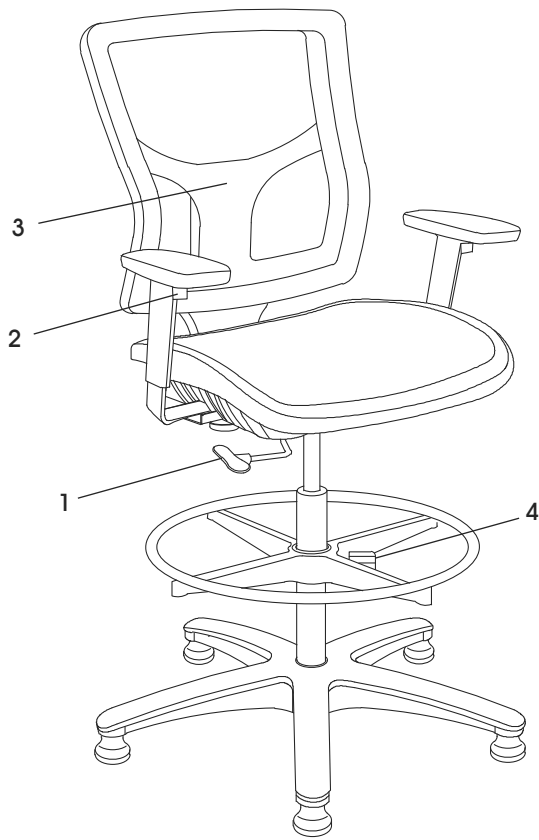
6. Attach the backrest cover to the backrest using two 4 x 20 mm screws and a Phillips screwdriver. (See Figure 6)

Figure 7



7. Slowly lower seat assembly onto the gas lift. Press down on seat cushion to secure. (See Figure 7)

STOOL ADJUSTMENTS



1. **Seat Height Adjustment** – To raise seat height, lift lever with little to no weight on the seat. To lower seat height, lift lever up while sitting.
2. **Armrest Height Adjustment** – To adjust arm height, press the button in the front of each armrest and move the arm up or down.
3. **Back Height** – To raise the back height, lift the back until it clicks into the desired height. To lower the back height, push down until it clicks into the desired height.
4. **Footring Height** – Loosen knob and slide the footring up or down. Set footring at your preferred height and tighten knob to secure.

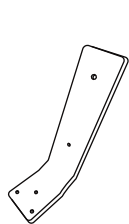
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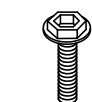
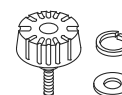
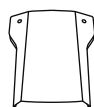
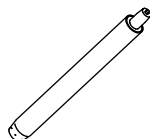
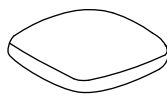
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**HERRAMIENTAS NECESARIAS**Llave Allen
(incluida)Desarmador
de Cruz**PARTES**

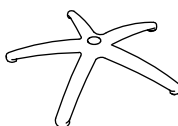
Kit de Tornillería

1 Poste para
Respaldo

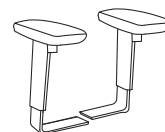
1 Respaldo

4 Pernos de
6 x 24 mm3 Pernos de
8 x 20 mm1 Tornillo de
8 x 10 mm2 Tornillos de
4 x 20 mm3 Rondanas
para Respaldo2 Perillas para
Descansabrazos
2 Rondanas Planas
2 Rondanas de Seguridad
para Descansabrazos1 Cubierta
del Respaldo1 Pistón
de Gas

1 Asiento



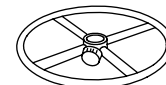
1 Base Estrella

5 Tapas
para Patas

2 Descansabrazos



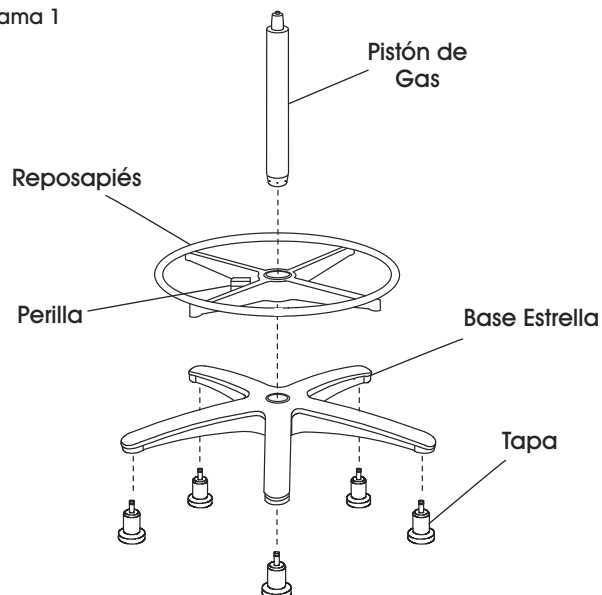
1 Mecanismo



1 Reposapiés

ENSAMBLE

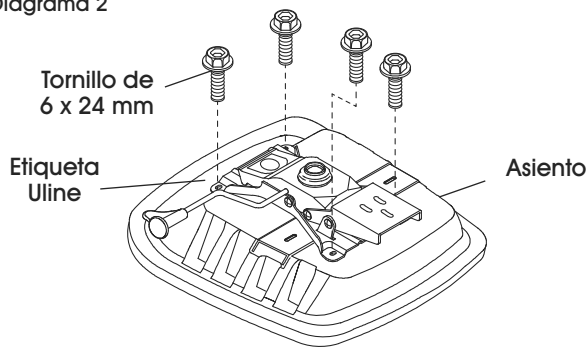
Diagrama 1



1. Inserte las tapas en las patas de la base estrella. Enderece la base. Inserte el pistón de gas en el centro de la base. Inserte el reposapiés en el pistón de gas y apriete la perilla para asegurarlo. (Vea Diagrama 1)

CONTINUACIÓN DE INSTALACIÓN

Diagrama 2

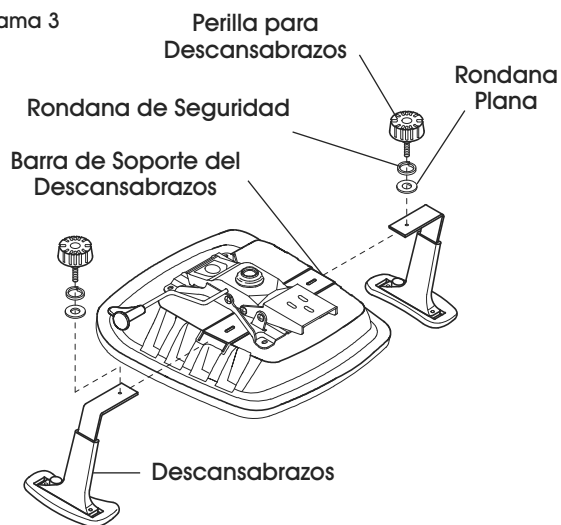


2. Alinee el mecanismo con los orificios en la parte inferior del asiento. Utilice cuatro pernos de 6 x 24 mm y llave Allen para fijar. (Vea Diagrama 2)



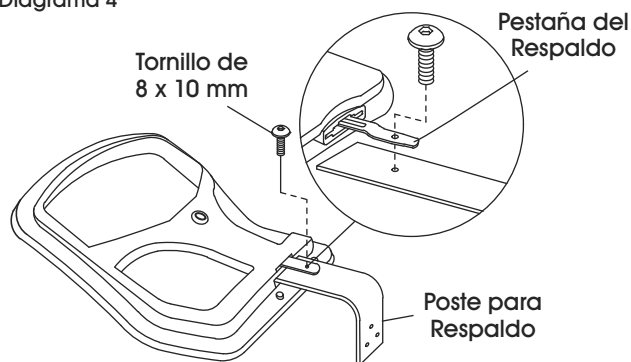
NOTA: Asegúrese de que el mecanismo apunte a la dirección correcta. El mecanismo debe orientarse hacia la etiqueta Uline en el frente del asiento. (Vea Diagrama 2)

Diagrama 3



3. Inserte el descansabrazos en la barra de soporte y utilice la perilla con rondana de seguridad y rondana plana para asegurarlo. Repita la operación en el lado opuesto. (Vea Diagrama 3)

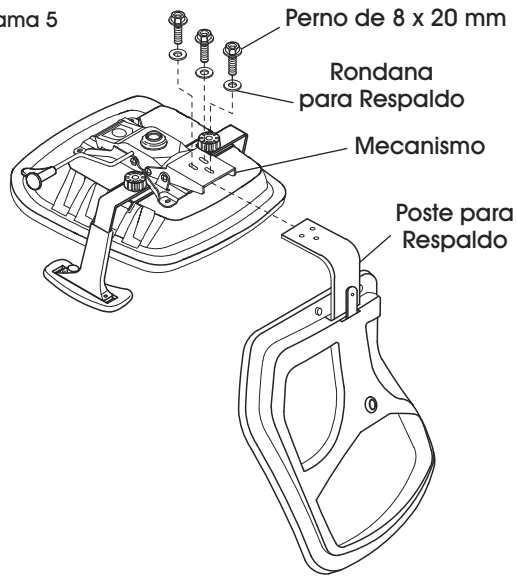
Diagrama 4



4. Alinee el poste para respaldo con la pestaña del respaldo. Utilice un tornillo de 8 x 10 mm y llave Allen para asegurarlo. (Vea Diagrama 4)

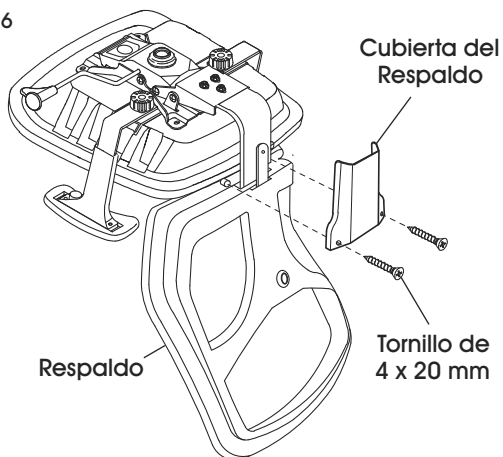
CONTINUACIÓN DE INSTALACIÓN

Diagrama 5



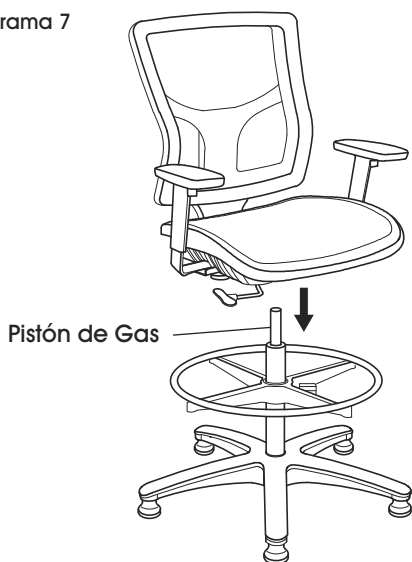
5. Inserte el poste para respaldo en el mecanismo. Utilice tres pernos de 8 x 20 mm y tres rondanas para respaldo con llave Allen para fijar. (Vea Diagrama 5)

Diagrama 6



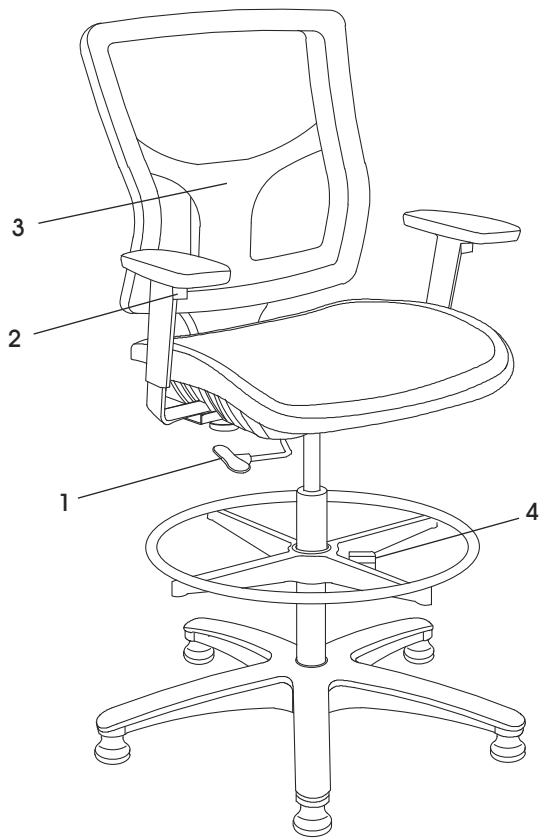
6. Fije la cubierta al respaldo con dos tornillos de 4 x 20 mm y desarmador de cruz. (Vea Diagrama 6)

Diagrama 7



7. Baje despacio el ensamble inferior por encima del pistón de gas. Presione el asiento para asegurarlo. (Vea Diagrama 7)

AJUSTES DE LA SILLA DE TRABAJO



1. Ajuste de la Altura del Asiento – Para subir la altura del asiento, levante la palanca sin o con poco peso en el asiento. Para bajar la altura del asiento, levante la palanca mientras está sentado.
2. Ajuste de la Altura de los Descansabrazos – Para ajustar la altura de los descansabrazos, presione el botón en el frente de cada uno y muévalos hacia arriba o hacia abajo.
3. Altura del Respaldo – Para subir la altura del respaldo, levante el asiento hasta que haga clic en la altura deseada. Para bajar la altura del respaldo, empújelo hacia abajo hasta que haga clic en la altura deseada.
4. Altura del Reposapiés – Afloje la perilla y deslice el reposapiés hacia arriba o abajo. Coloque el reposapiés a la altura deseada y apriete la perilla para asegurarlo.

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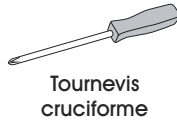
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TABOURET DE TRAVAIL TOUT EN MAILLE

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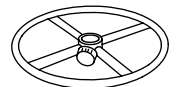
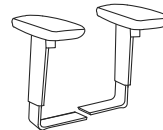
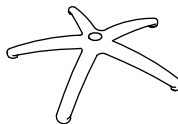
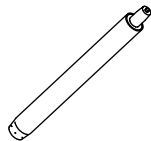
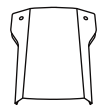
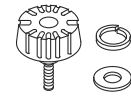
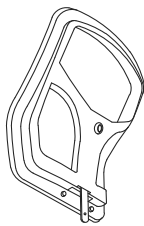
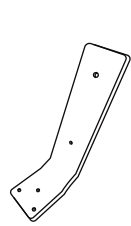


OUTILS REQUIS



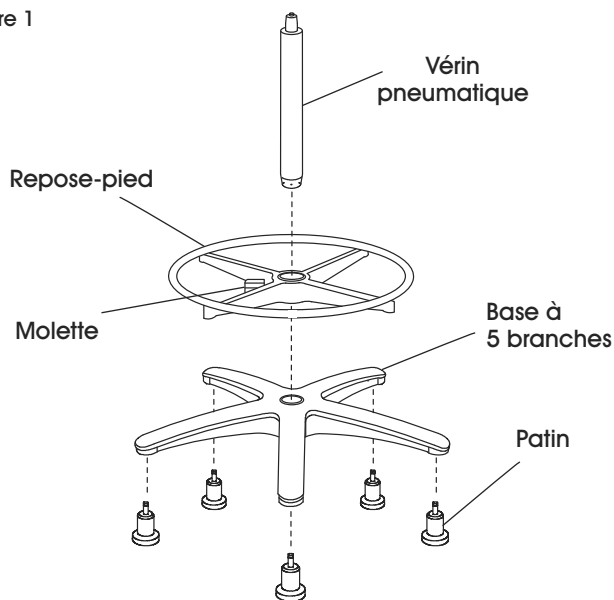
PIÈCES

Matériel de fixation



MONTAGE

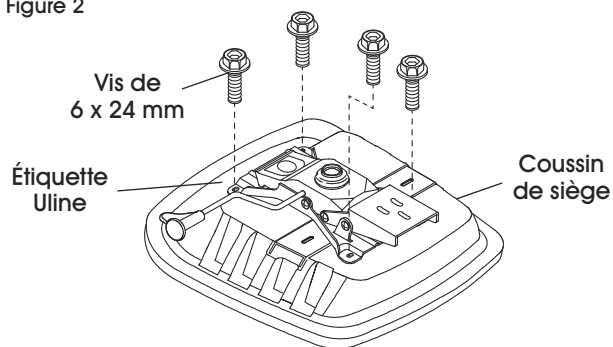
Figure 1



1. Insérez les patins dans les pieds de la base à cinq branches. Retournez la base à l'endroit. Insérez le vérin pneumatique dans le centre de la base. Faites glisser le repose-pied sur le vérin pneumatique et serrez la molette pour le fixer. (Voir Figure 1)

MONTAGE SUITE

Figure 2

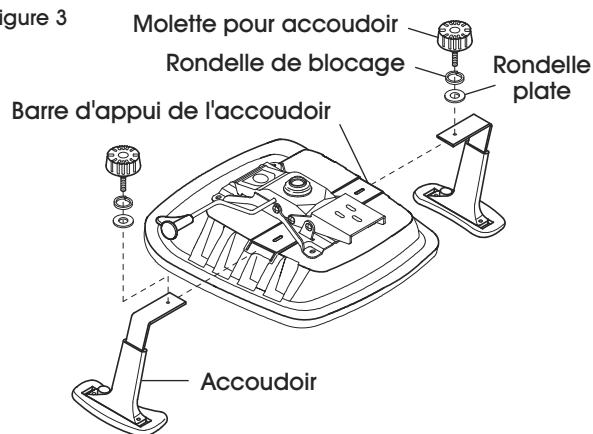


- Alignez le mécanisme sur les trous situés sous le coussin de siège. Fixez-le à l'aide des quatre boulons de 6 x 24 mm et de la clé Allen. (Voir Figure 2)



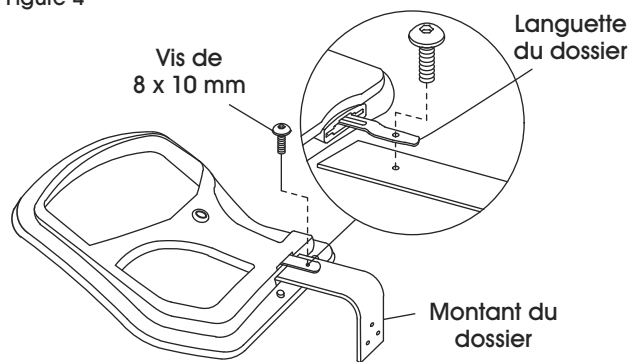
REMARQUE : Assurez-vous que le mécanisme est orienté dans la bonne direction. Le mécanisme doit faire face à l'étiquette Uline située à l'avant du siège. (Voir Figure 2)

Figure 3



- Insérez l'accoudoir dans la barre d'appui de l'accoudoir et fixez-le à l'aide de la molette, de la rondelle de blocage et de la rondelle plate prévues à cette fin. Répétez l'opération de l'autre côté. (Voir Figure 3)

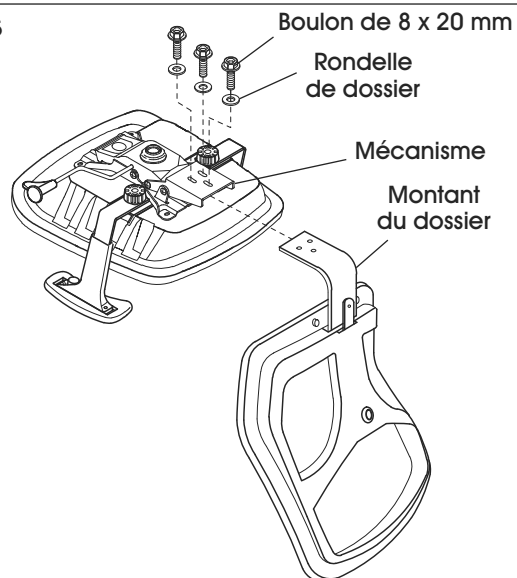
Figure 4



- Alignez le montant sur la languette du dossier. Fixez-le à l'aide de la vis de 8 x 10 mm et de la clé Allen. (Voir Figure 4)

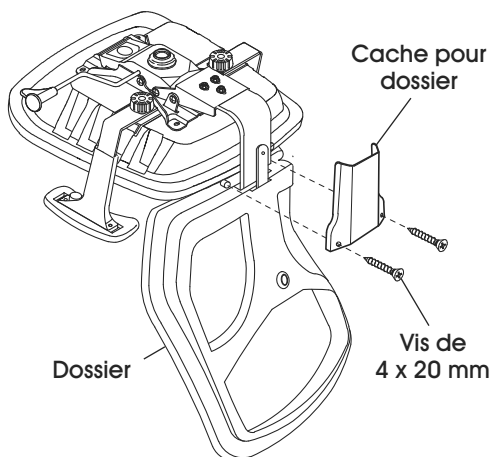
MONTAGE SUITE

Figure 5



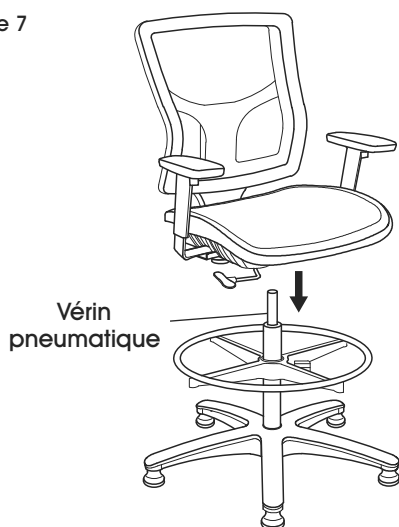
5. Insérez le montant du dossier dans le mécanisme. Fixez-le à l'aide des trois boulons de 8 x 20 mm, des trois rondelles de dossier et de la clé Allen. (Voir Figure 5)

Figure 6



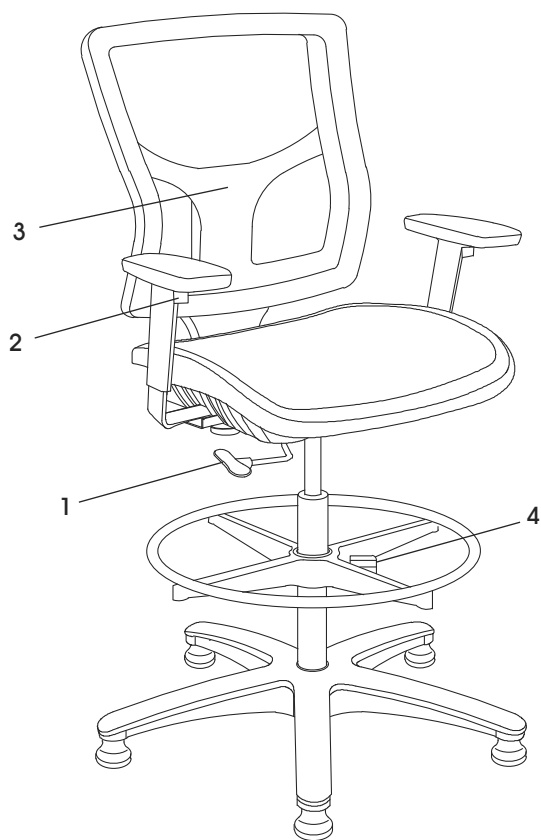
6. Fixez le cache pour dossier au dossier à l'aide de deux vis de 4 x 20 mm et du tournevis cruciforme. (Voir Figure 6)

Figure 7



7. Abaissez lentement l'ensemble du siège sur le vérin pneumatique. Appuyez sur le siège pour le fixer. (Voir Figure 7)

RÉGLAGES DU TABOURET



1. Hauteur du siège – Pour relever le siège, soulevez le levier en vous assurant que le poids sur le siège est minimale. Pour abaisser le siège, soulevez le levier en étant assis.
2. Hauteur des accoudoirs – Pour régler la hauteur des accoudoirs, appuyez sur le bouton situé sous l'avant de chacun des accoudoirs, puis faites bouger ceux-ci vers le haut ou vers le bas.
3. Hauteur du dossier – Pour élever le dossier, tirez-le vers le haut jusqu'à ce qu'il s'enclenche à la hauteur voulue. Pour l'abaisser, poussez-le jusqu'à ce qu'il s'enclenche à la hauteur voulue.
4. Hauteur du repose-pied – Desserrez la molette et faites glisser le repose-pied vers le haut ou vers le bas. Réglez le repose-pied à la hauteur désirée et serrez la molette pour le fixer.

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