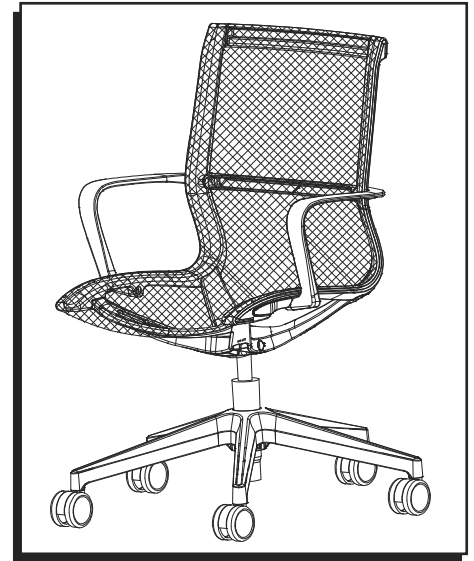


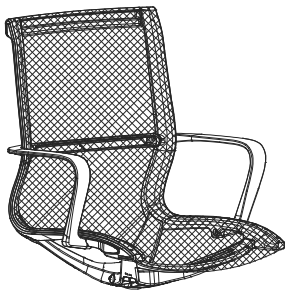
**ULINE** H-9154  
**AIR MESH CHAIR**

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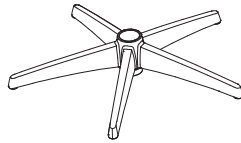
Para Español, vea páginas 3-4.  
Pour le français, consulter les pages 5-6.



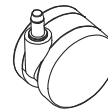
**PARTS**



Back and Seat x 1



5-Star Base x 1

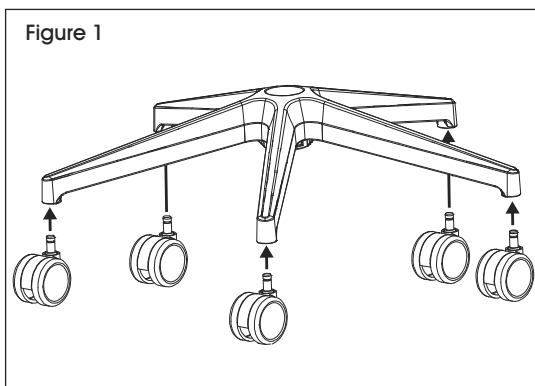


Caster x 5



Gas Lift x 1

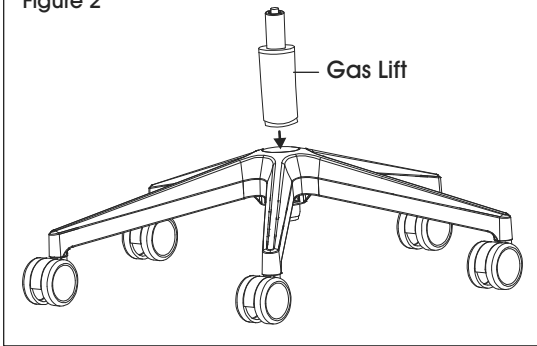
**ASSEMBLY**



1. Insert casters into legs of five-star base.  
(See Figure 1)

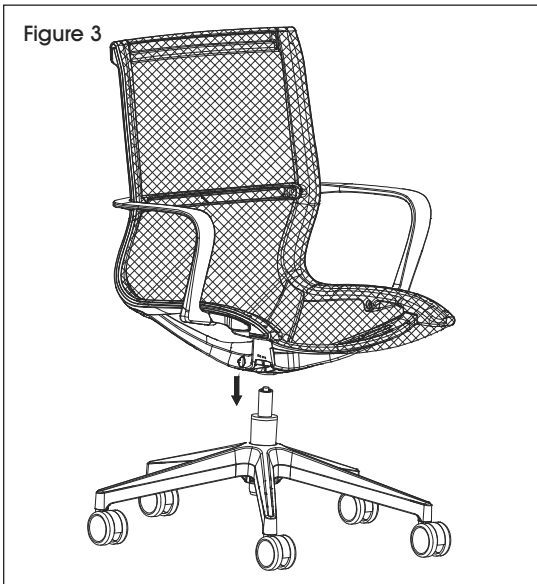
## ASSEMBLY CONTINUED

Figure 2



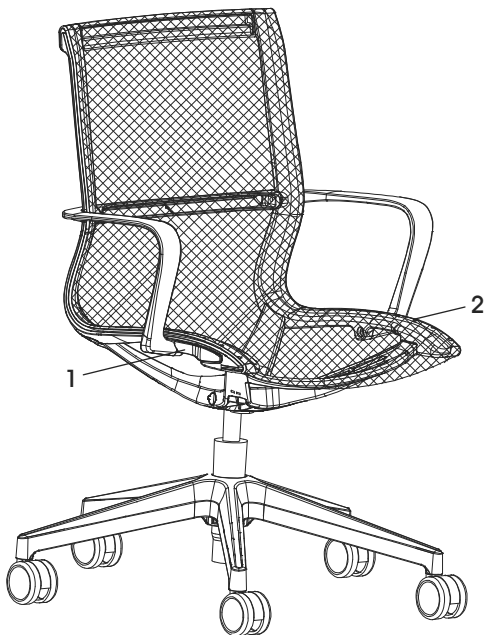
2. Turn base right side up. Insert gas lift into center of base. (See Figure 2)

Figure 3



3. Slowly lower chair assembly onto the gas lift. Press down on seat to secure. (See Figure 3)

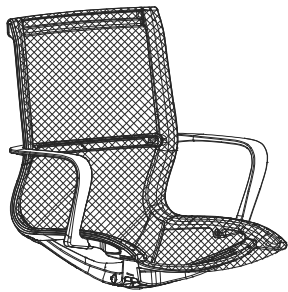
## CHAIR ADJUSTMENTS



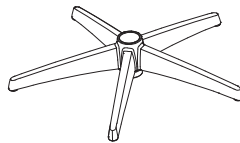
1. Seat Height Adjustment – To raise seat height, pull lever out on right side of seat with little to no weight on the seat. To lower seat height, pull lever out while sitting.
2. Upright Tilt Lock – To lock chair in an upright position, pull out lever on left side of seat. To restore tilt, pull lever out. Lever function alternates between locking chair upright and allowing tilt. Chair has standard tilt; the seat and back tilt simultaneously at the same rate.



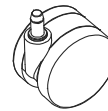
## PARTES



1 Asiento y Respaldo



1 Base Estrella

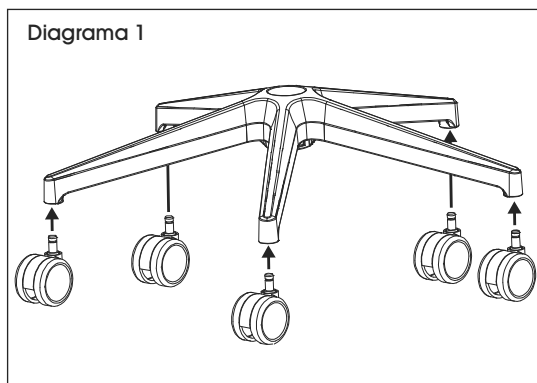


5 Ruedas



1 Pistón de Gas

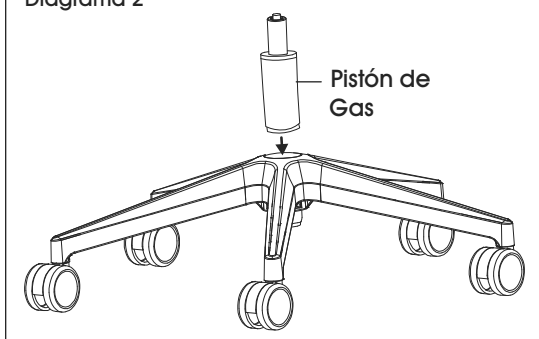
## ENSAMBLE



1. Inserte las ruedas en las patas de la base estrella.  
(Vea Diagrama 1)

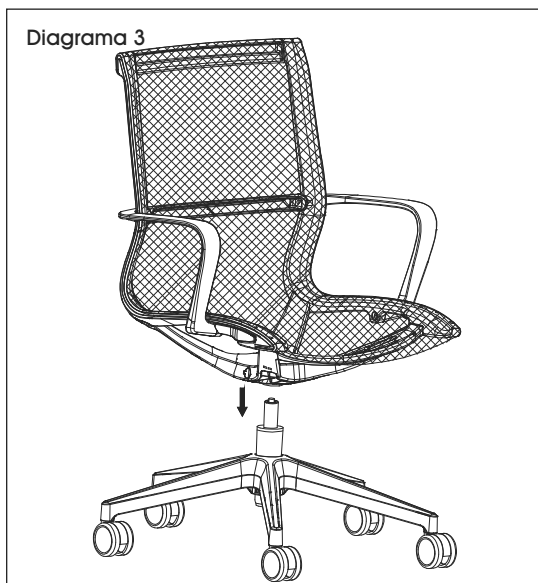
## CONTINUACIÓN DEL ENSAMBLE

Diagrama 2



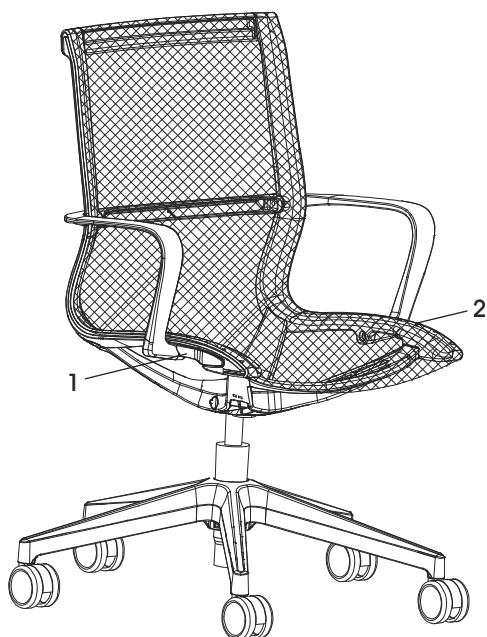
2. Enderece la base. Inserte el pistón de gas en el centro de la base. (Vea Diagrama 2)

Diagrama 3



3. Baje lentamente el ensamble de la silla sobre el pistón de gas. Presione el asiento para asegurarlo. (Vea Diagrama 3)

## AJUSTES DE LA SILLA



1. Ajuste de la Altura del Asiento – Para elevar el asiento, levante la palanca del lado derecho con poco peso o sin peso en el asiento. Para bajar la altura del asiento, levante la palanca mientras está sentado.
2. Bloqueo de la Inclinación del Poste – Para bloquear la silla en una posición vertical, levante la palanca del lado izquierdo del asiento. Para restaurar la inclinación, jale la palanca hacia afuera. La función de la palanca se alterna entre bloquear la silla en posición vertical y permitirle la inclinación. La silla tiene una inclinación estándar; el asiento y el respaldo se inclinan simultáneamente en la misma proporción.

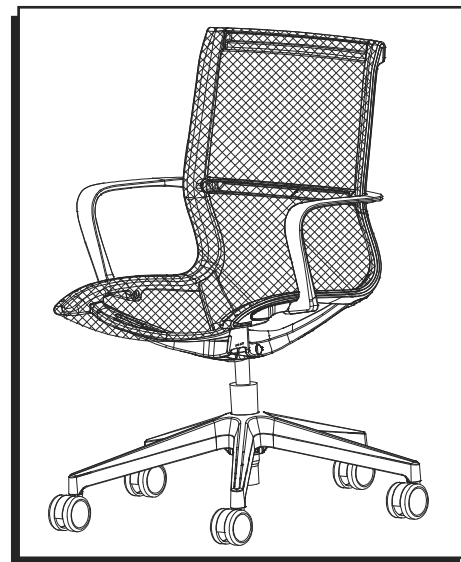
**ULINE**

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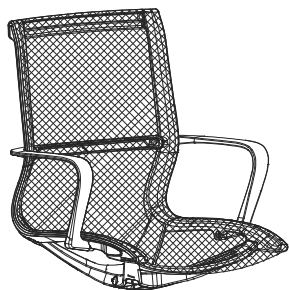
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**CHAISE EN MAILLE AÉRÉE**

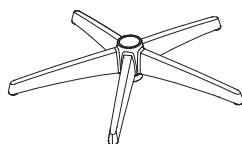
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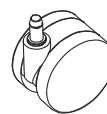
## PIÈCES



Dossier et siège x 1



Base à 5 branches x 1

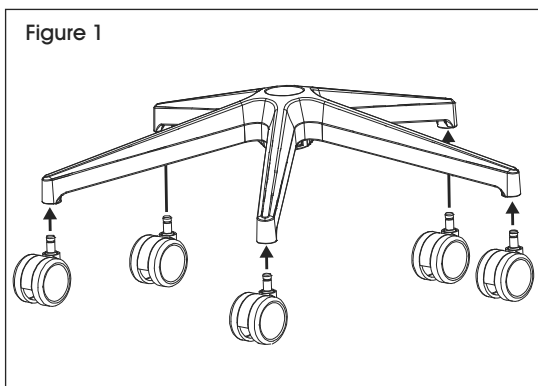


Roulette x 5



Vérin pneumatique x 1

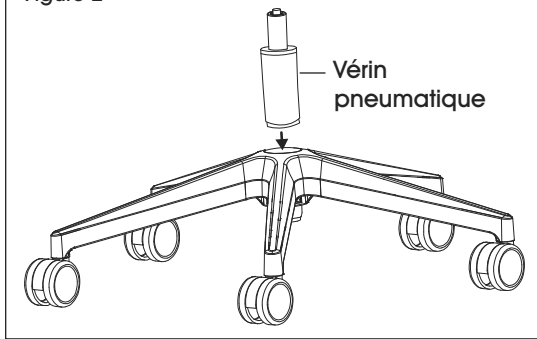
## MONTAGE



1. Insérez les roulettes dans les pieds de la base à cinq branches. (Voir Figure 1)

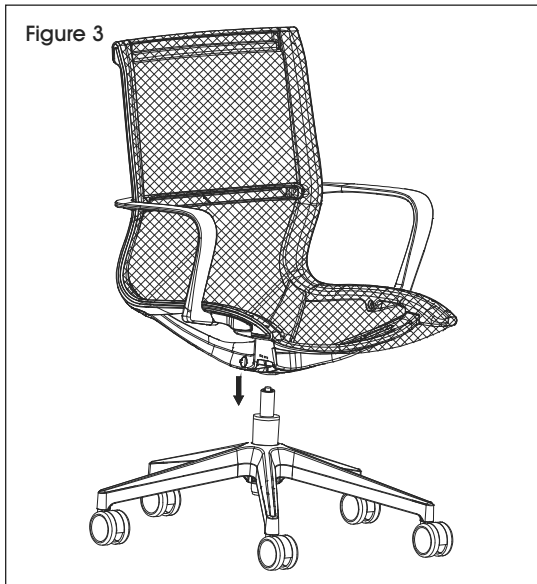
## MONTAGE SUITE

Figure 2



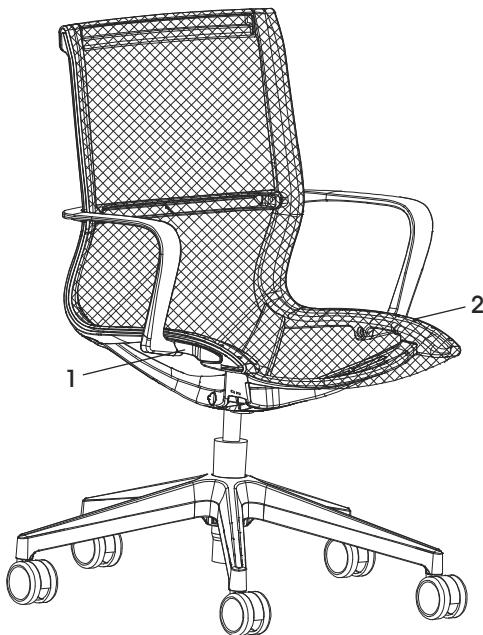
2. Placez la base à l'endroit. Insérez le vérin pneumatique dans le centre de la base. (Voir Figure 2)

Figure 3



3. Abaissez doucement la chaise sur le vérin pneumatique. Appuyez sur le siège pour le fixer. (Voir Figure 3)

## RÉGLAGES DE LA CHAISE



1. Réglage de la hauteur du siège – Pour élever la hauteur du siège, tirez le levier droit avec peu ou sans poids sur le siège. Pour abaisser la hauteur du siège, tirez le levier vers l'extérieur en position assise.
2. Inclinaison avec blocage en position verticale – Pour bloquer la chaise en position verticale, tirez le levier gauche. Pour rétablir l'inclinaison, tirez le levier vers l'extérieur. La fonction du levier varie entre le blocage de la chaise en position verticale et son inclinaison. La chaise comporte une inclinaison standard; le siège et le dossier s'inclinent au même degré simultanément.

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