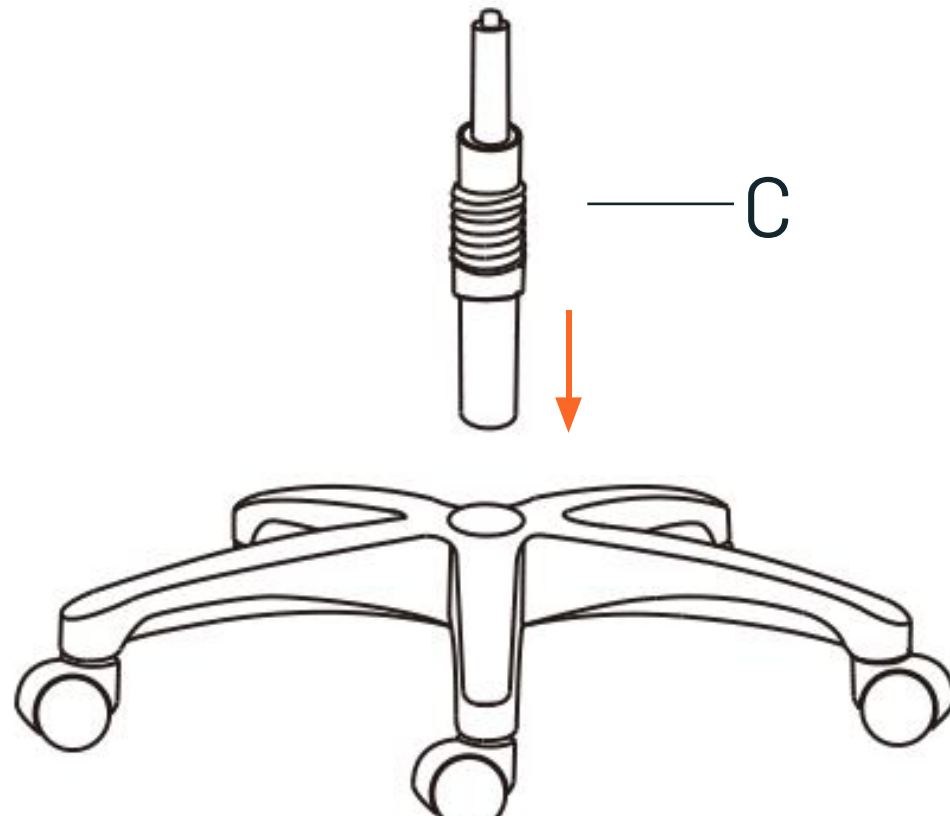
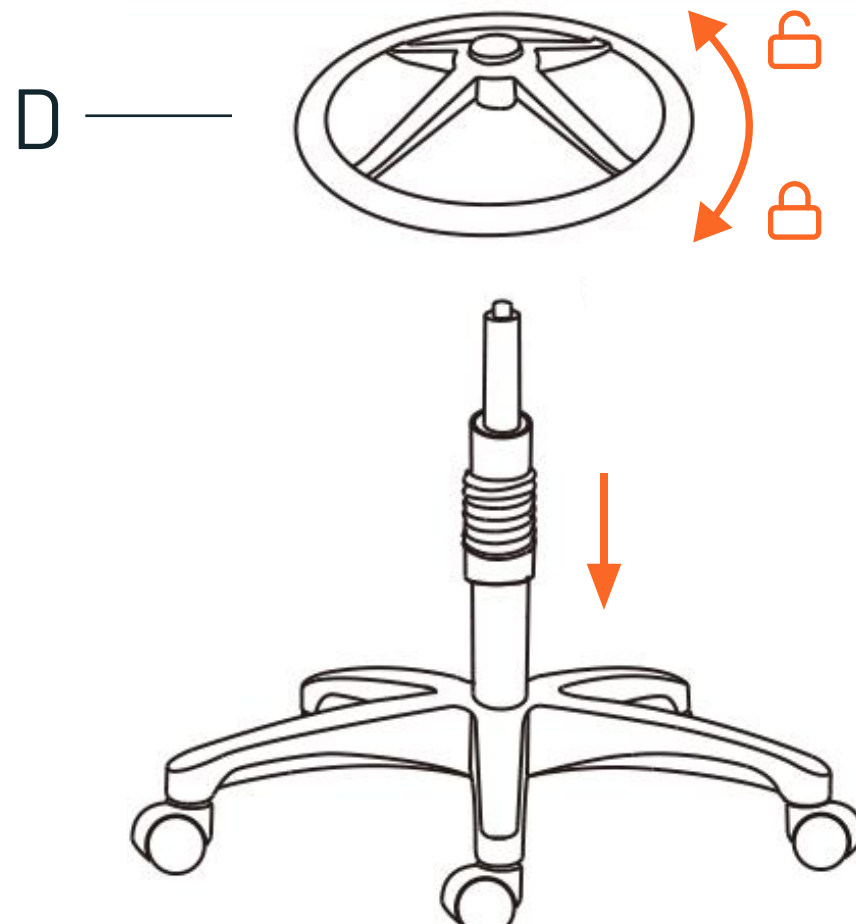
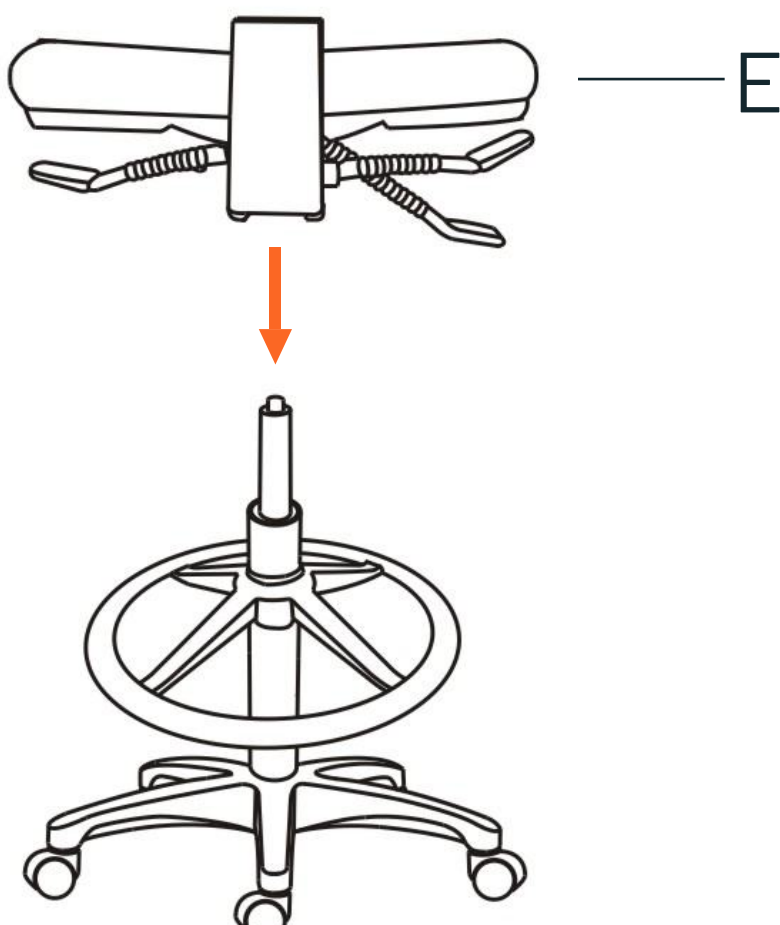


Matrix Mesh II Premium Drafting Chair

Assembly instructions 1/2



Learn more in our
Assembly Library.

1  - Place the base upside down on flat surface - Insert castors into base	2  Insert gas cylinder into base	
3  - Place drafting foot ring on gas lift cylinder - Rotate clockwise to lock - Foot ring height can be adjusted later	4  Insert seat assembly on to gas lift cylinder	
 A 5 PC	 B 1 PC	 C 1 PC
 D 1 PC	 E 1 PC	 F 1 PC

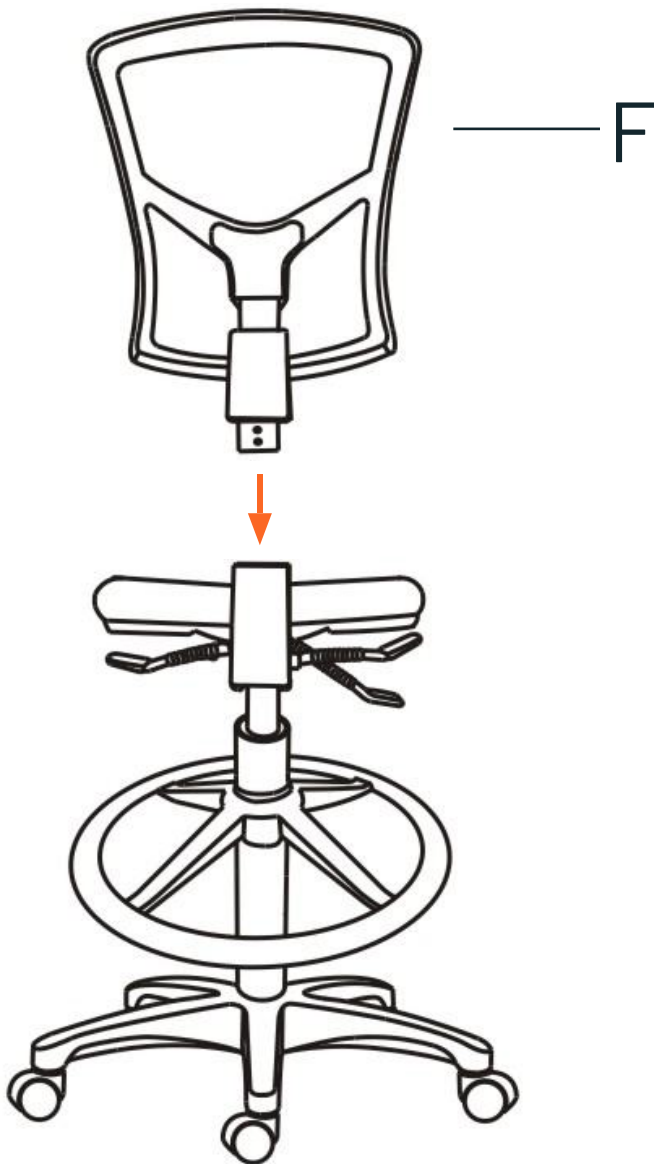
Matrix Mesh II Premium Drafting Chair

Assembly instructions 2/2



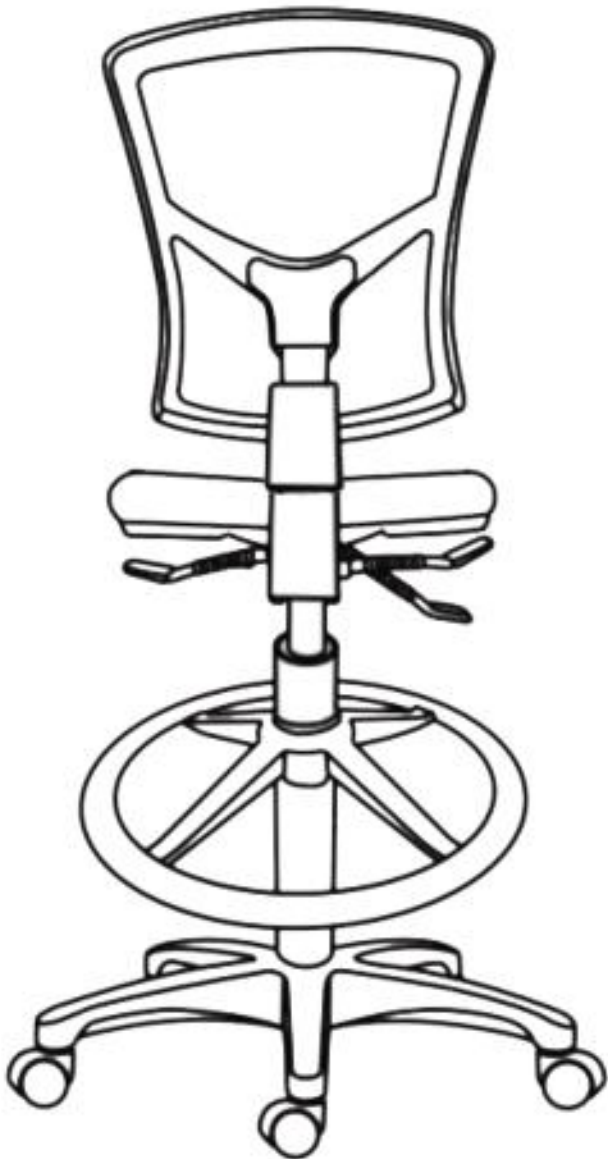
Learn more in our
Assembly Library.

5



- Insert the back into the slot at the back of the seat unit.
- Push the back down to its lowest position
- The chair is now fully assembled.

i

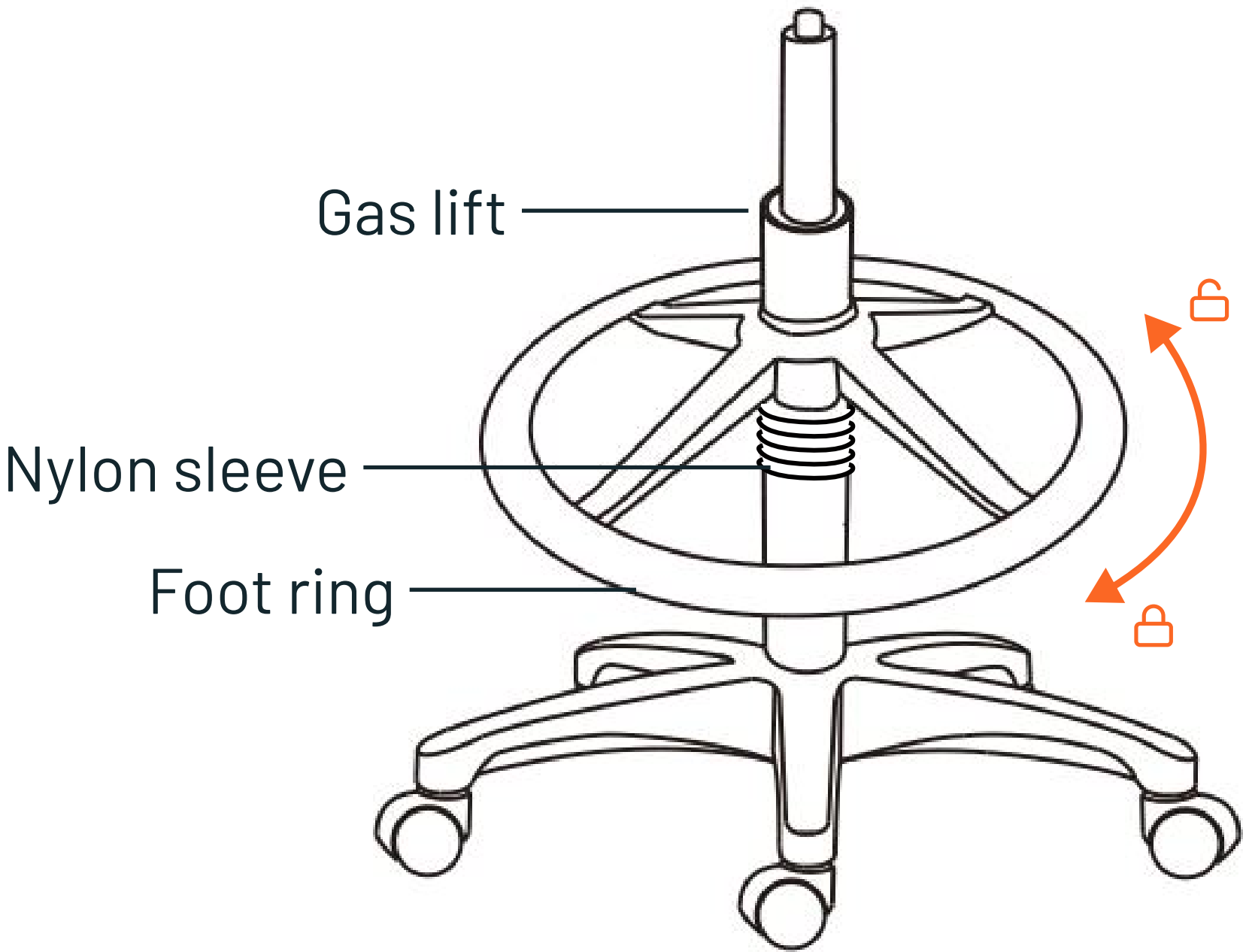


- To adjust the back height for preferred lumbar support at any time, lift the back up slowly and it will click through 7 levels of ratchet adjustment until the back reaches its highest position.
- To adjust the back to a lower position, gently push the back down so its lowest position and repeat the process until preferred height is found.

i

Adjusting the drafting foot ring height

1. Rotate foot ring anticlockwise around the nylon sleeve to unlock.
2. Move the nylon sleeve up or down the gas lift with the ring until your preferred height is reached.
2. Rotate the foot ring clockwise around the sleeve once at desired height to lock into position again.
2. When the foot ring is unlocked it is only to adjust the height, when it is locked the user can apply weight to it again.

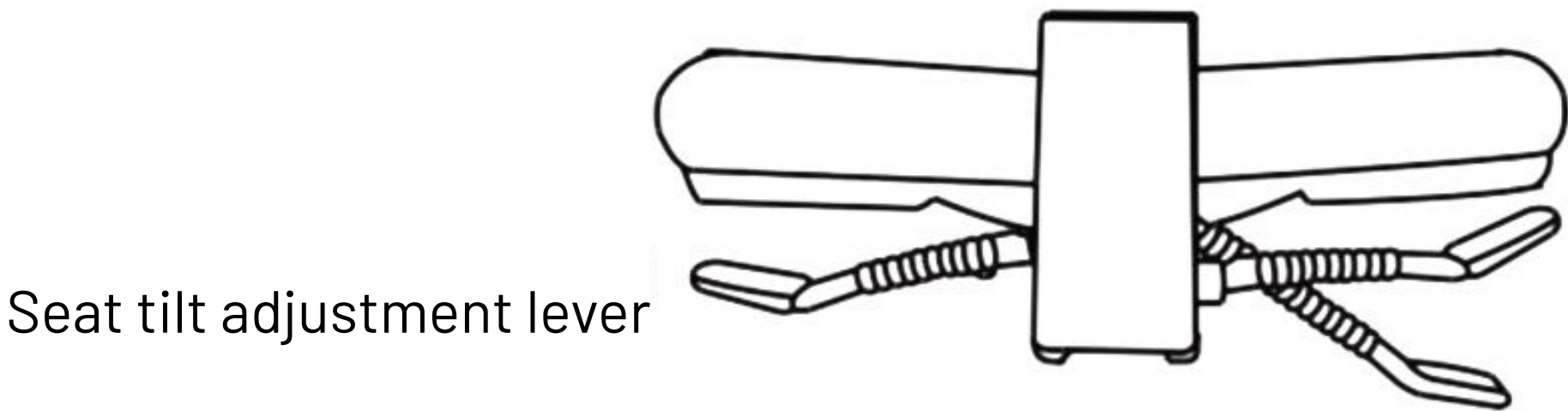


Gas lift

Nylon sleeve

Foot ring

3-Lever mechanism adjustments



Seat tilt adjustment lever

Back tilt adjustment lever

Gas lift lever to adjust seat height