

Lavo

ASSEMBLY INSTRUCTIONS

Mesh with Design.

Breeze through your day on our lightweight Lavo and its twist on the all-mesh makeup.

With an eye for elevating the working experience using core ergonomics, this design offers all-day comfort in a sophisticated design — including all the features and options to fit the modern office.

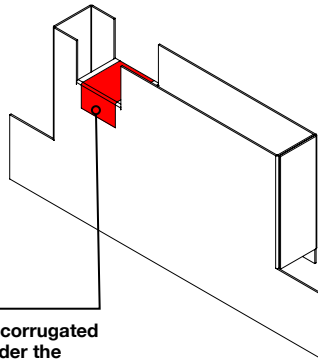
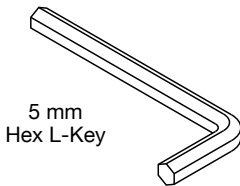


Read the entire instruction manual before you start assembly. If you have any questions regarding any of the instructions or warnings, please contact your local distributor for assistance.

To report any issues with this product, contact our customer experience team at: (888) 274-8664 or sitonit@exemplis.com.

Recommended Tools

- 5 mm Hex L-Key



Hardware Kit

Attached to the corrugated
carton insert under the
red tape.

Parts

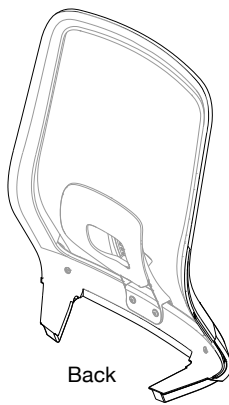
- Back
- Seat With Attached Floating Synchro Mechanism
- Cylinder (1)
- Base

Hardware Pack:

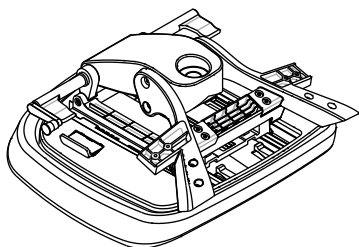
- M6 × 25 mm Screw (4)



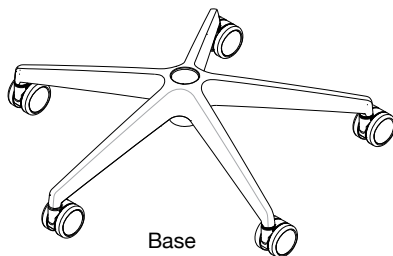
Cylinder



Back



Seat With Attached
Floating Synchro Mechanism



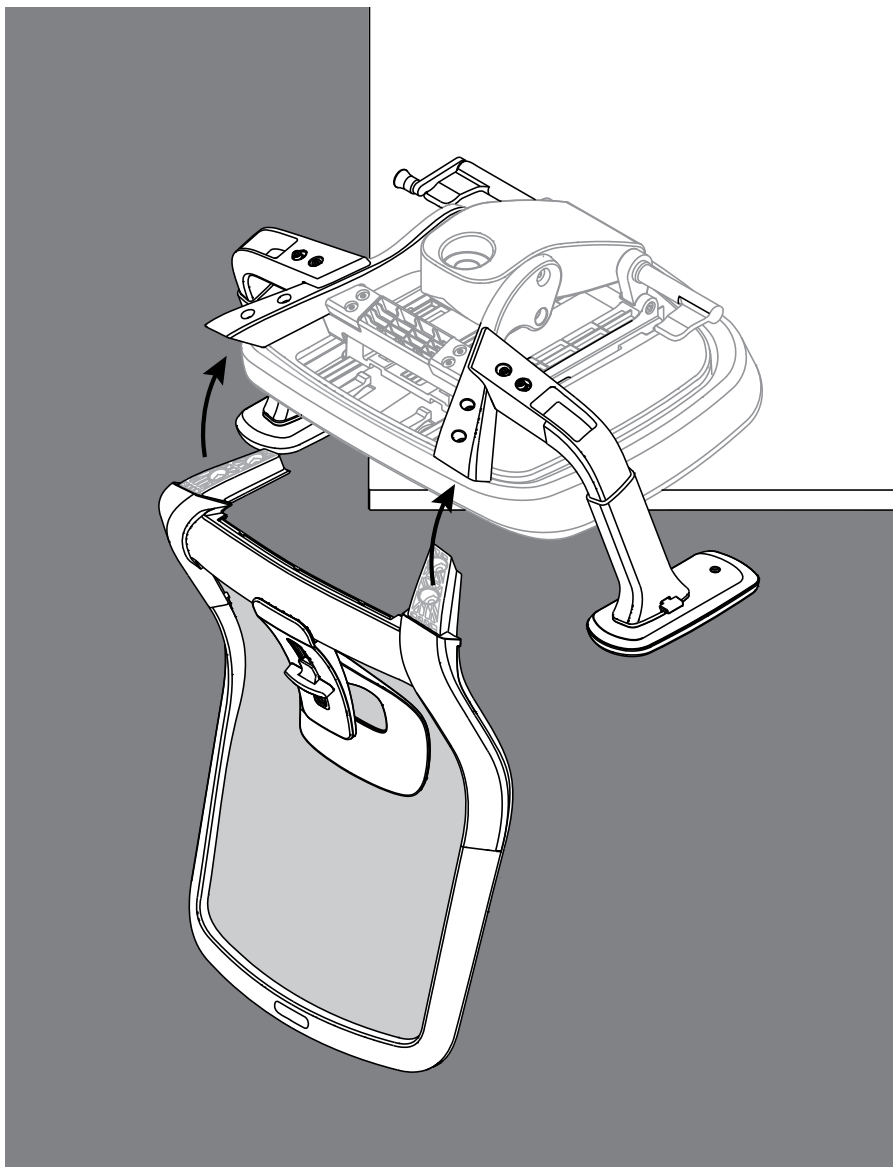
Base

HARDWARE



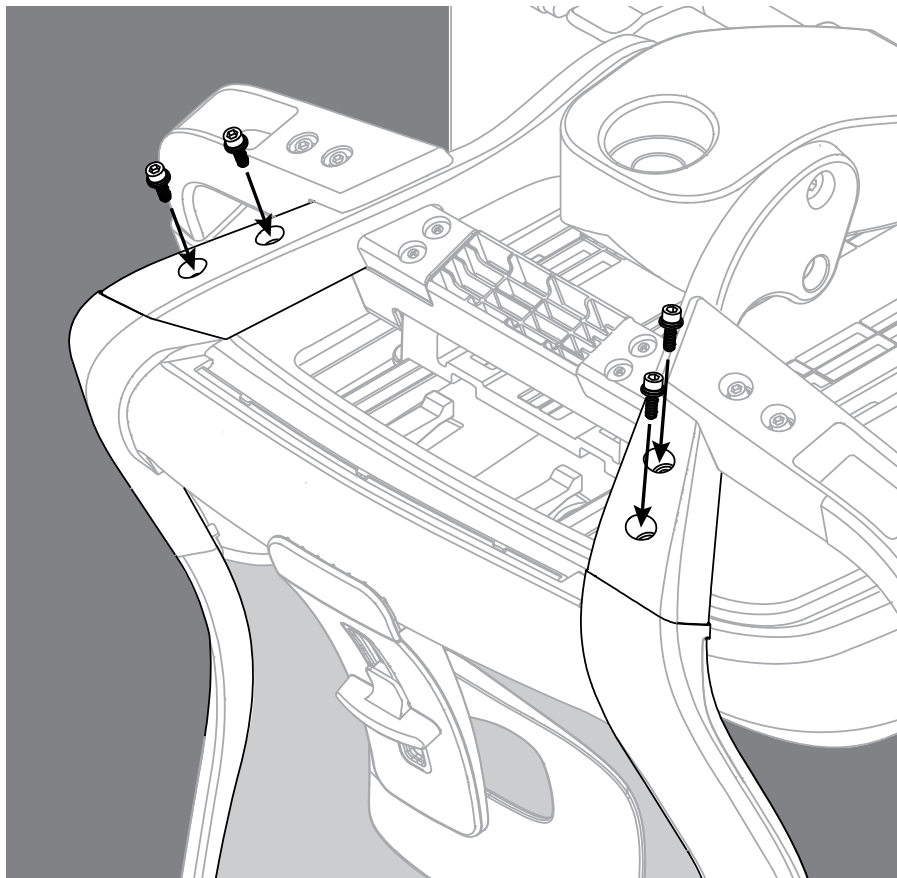
M6 × 25 mm Screws

Step 1: Place the seat assembly on a firm flat surface, before inserting the back into the seat assembly. You can use the box the chair shipped in or a table for this step.

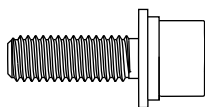


Step 2: Align the holes and attach the back to the seat assembly.

Continue to step 4 on page 6.



1:1 HARDWARE



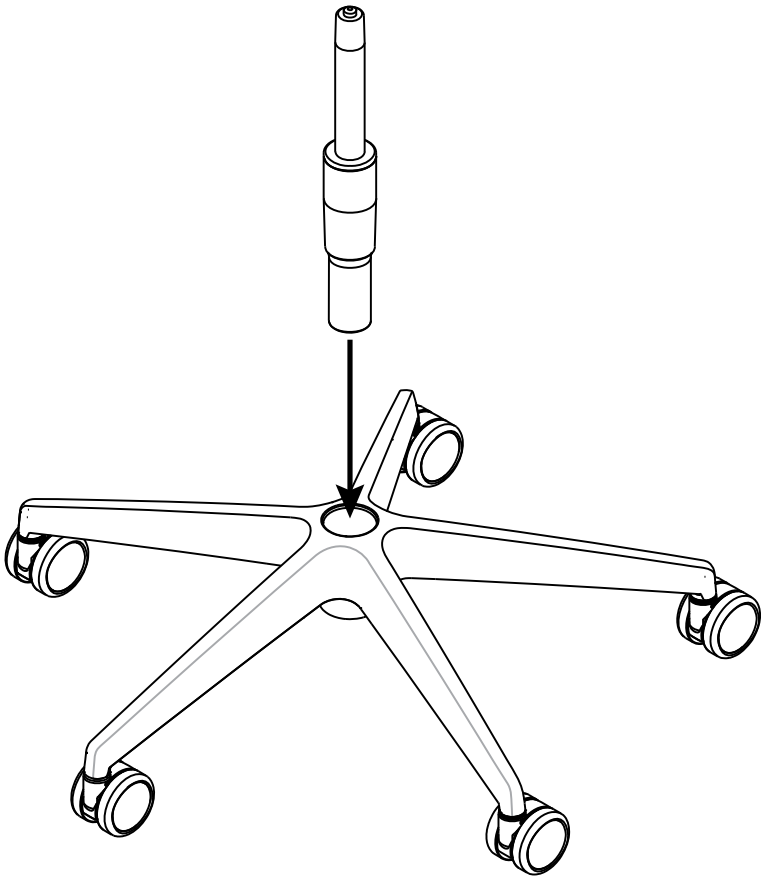
M6 x 25 mm Screw

TOOLS



5 mm Hex Key

Step 3: Push the cylinder into the center of the base.



Step 4: Align the mechanism with the cylinder and push until seated.

The cylinder is seated correctly when you can lift the chair and the cylinder stays attached to the mechanism.

