

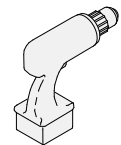
HermanMiller

Cosm Chair Fixed Arm Installation

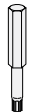


How to assemble your fixed arm.

Tools Required



Power Driver

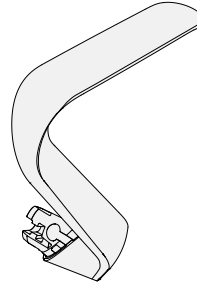


T-30
Torx Bit

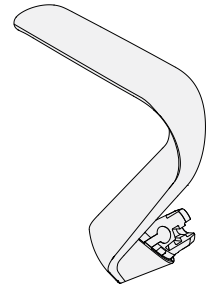


6mm
Hex Bit

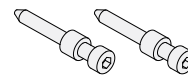
Parts Included



Fixed Arm (LH)



Fixed Arm (RH)



Shoulder Bolts (2)

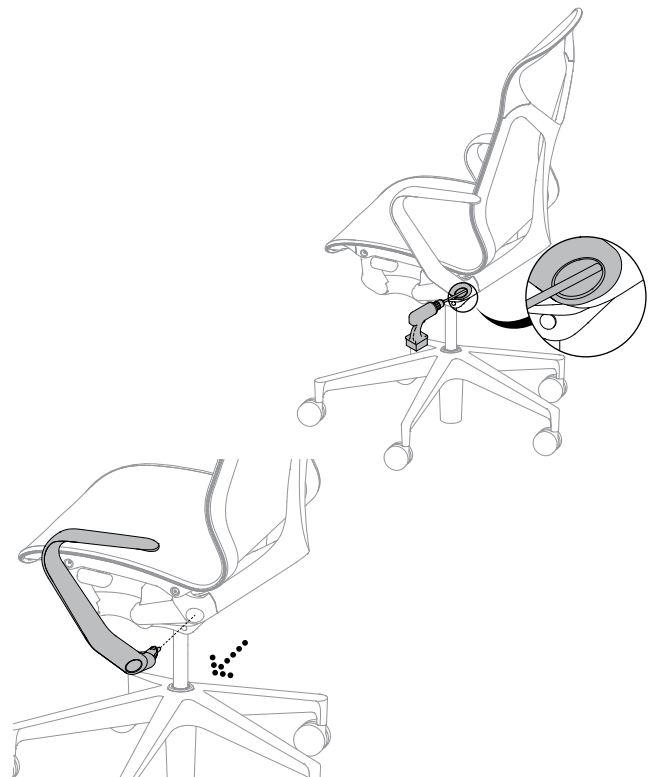
Step 1

1.1 Using power drive with 6mm hex bit which needs to be 6 inches long to remove the old fixed arm from the chair.



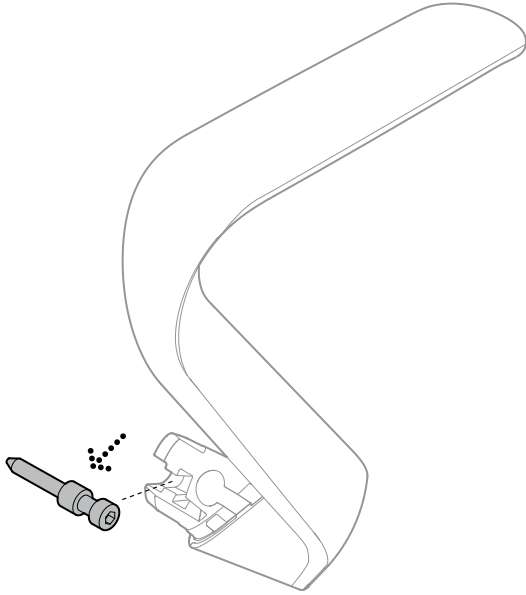
Step 2

2.1 Repeat the step 1 for the other arm.



Step 3

3.1 Take out the old shoulder bolts from both the fixed arms.



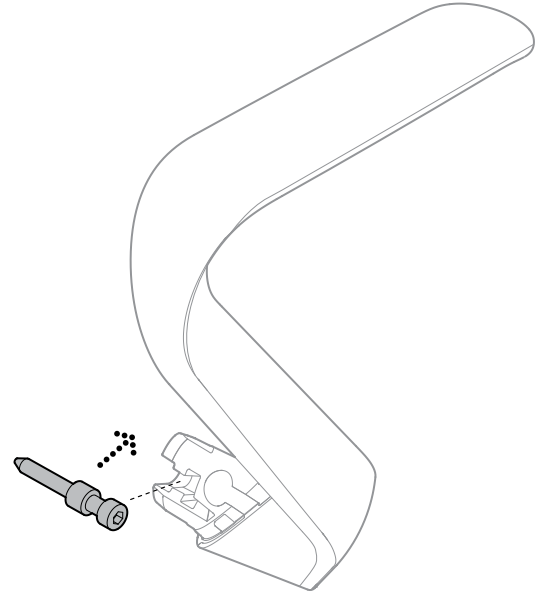
New Fixed Arm Installation

Step 4

4.1 Place the new shoulder bolts into both the new fixed arms.

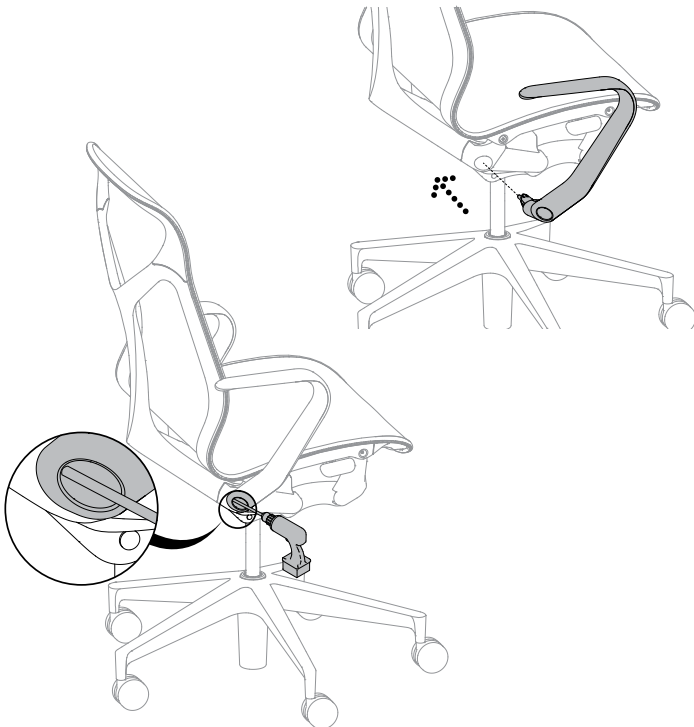
Note:

Don't use the old shoulder bolts even if it is not damaged.



Step 5

5.1 Install the new fixed arm by using at least 5" long T-30 torx bit.



Step 6

6.1 Repeat step 5 for other arm.

