HermanMiller

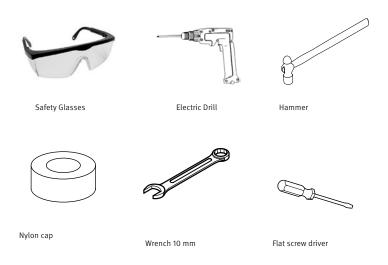
Aeron



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Tools Required



Step 1

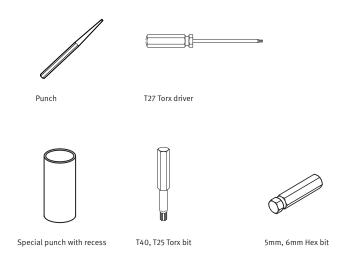
1.1 Remove the four back bolts using 5mm Hex bit.



New Aeron Disassembly for Recycling

Materials Identification and Segregation:

Where possible, plastic components are marked with ASTM recycling codes. Use these codes to identify material type for recycling. Non marked components should be treated as mixed plastic. Ferrous metals can be identified using a small magnet for recycling. Non-ferrous metals should be separated and recycled separately.



1.2



rmanMiller Aeron* Chair 1 Disassembly Instructions

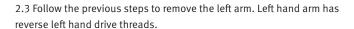
2.1 Remove the bolt from the right swing arm.







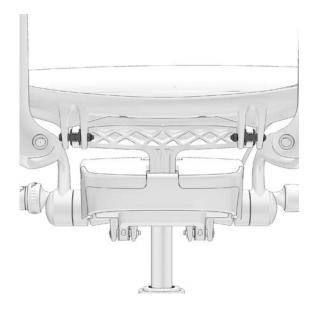
2.2 Right hand arm has right hand drive threads.







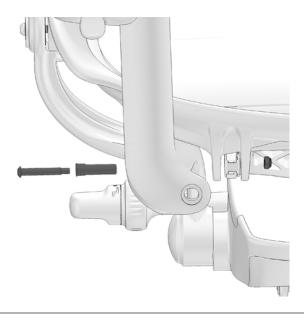
3.1 Remove nut and shoulder bolt



3.2 Use T27 Torx driver and 10 mm wrench



3.4 Follow previous steps to remove the right side nut and shoulder bolt





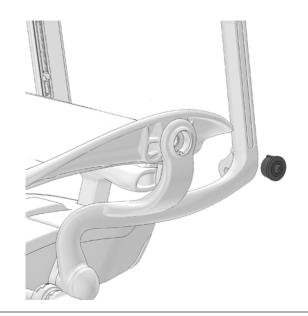




3.7 Follow the previous step to remove the bolt on the other side.



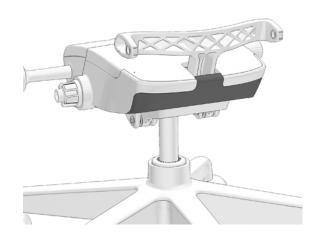




3.9 Detach the seat from the swing arm

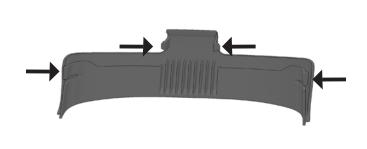
4.1 Remove the lower cover by releasing the 4 snaps

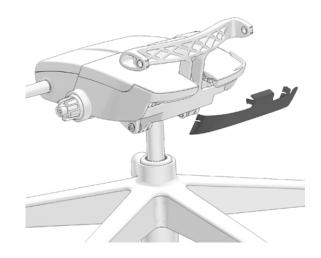


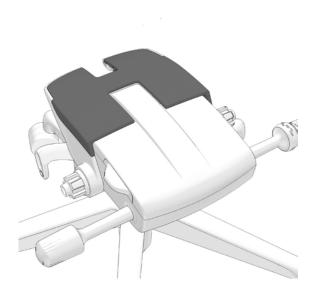


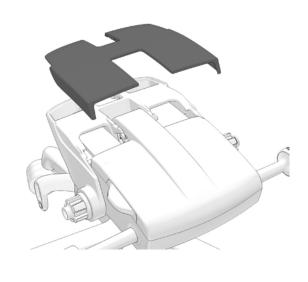
4.2 Squeeze the snaps as indicated below to remove the cover

4.3 Detach the lower cover from the tilt assembly.



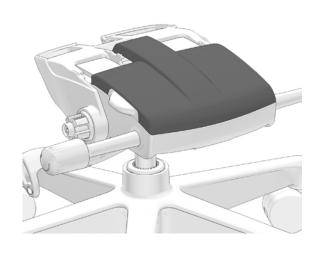


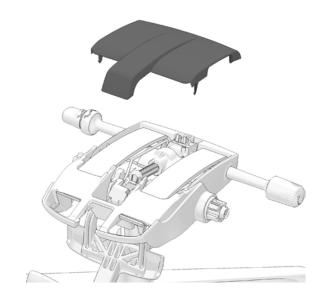




4.6 Remove the front cover.

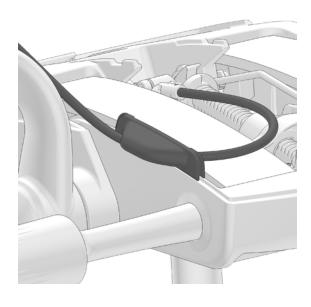


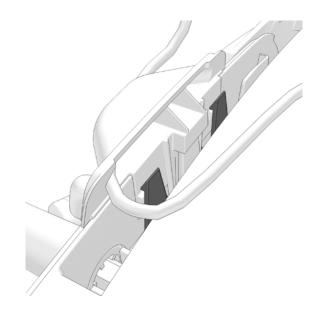




5.1 Detaching director from the tilt housing.

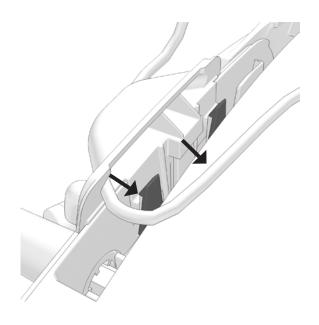
5.2 Release the two snaps shown below.

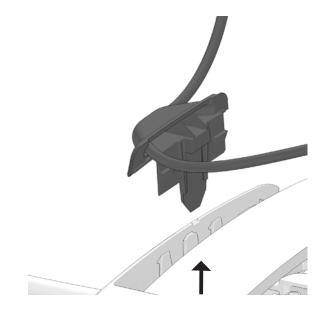




5.3

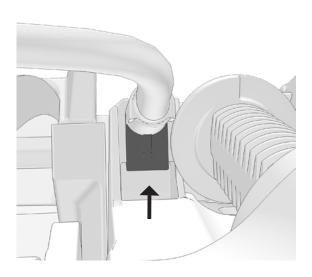
5.4 Lift the director from the tilt housing.

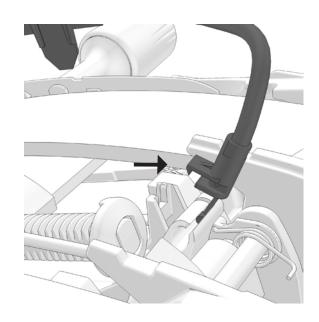




5.5 Release the snap shown below to lift the cable.

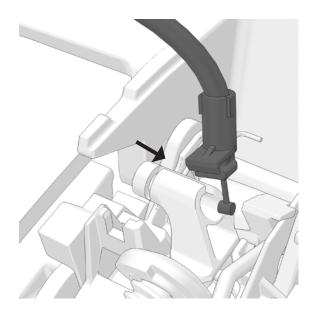
5.6 Lift the cable to remove from the actuator.



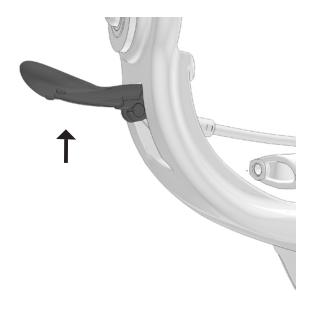


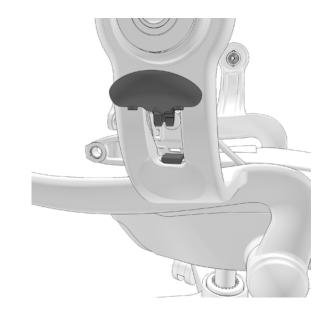
5.7 Slide out the cable to detach from the actuator.



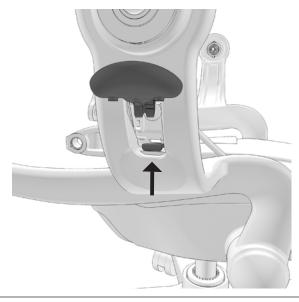




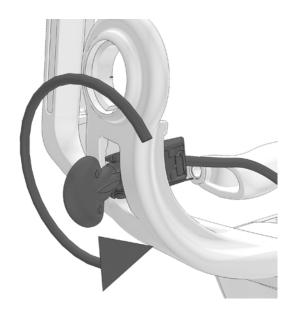




5.12 Release the bracket out of the socket.





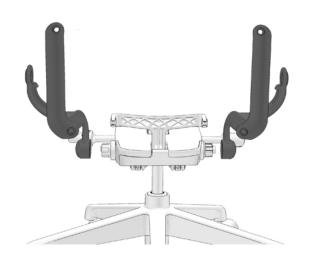




6.1 Detach the swing arms.

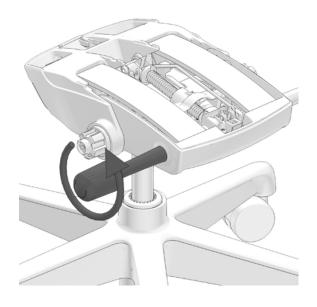
 $6.2\ \text{Pull}$ out the swing arms from the assembly.

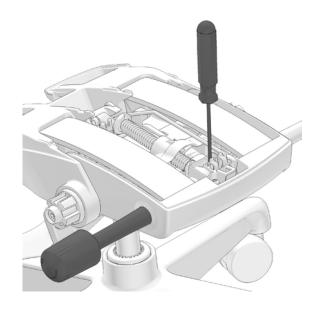




6.3 Rotate the knob counter clock wise to release tension

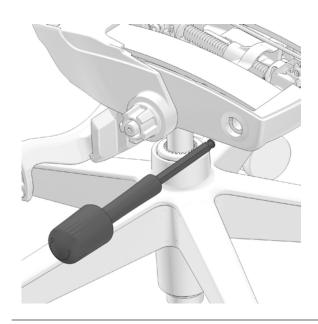
6.4 Insert the screw driver to release the knob.

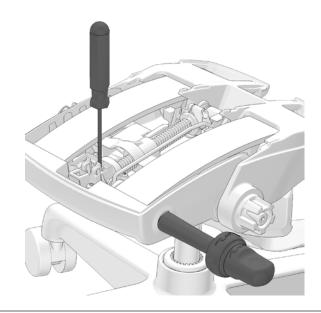




6.5 Detach the knob from the assembly.

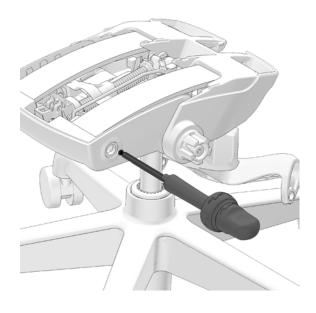
6.6 Insert the screw driver to release the knob

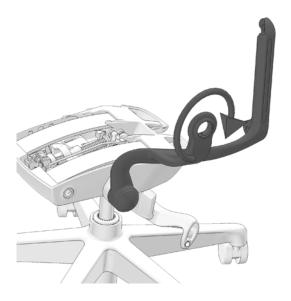




6.7 Detach the knob from the assembly.

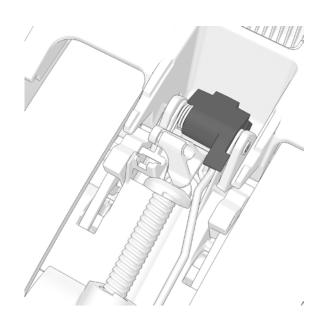
6.8 Use the swing arm and pull back and hold to release the forward limit.

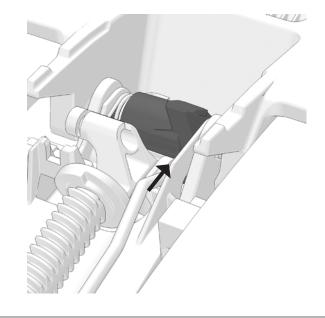


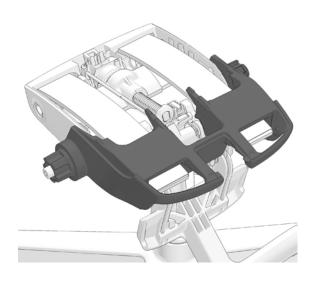


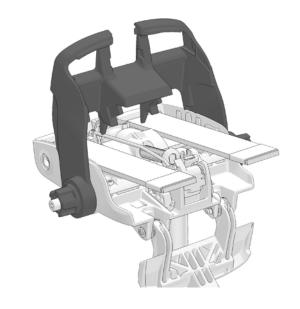
6.9 While holding back swing arm, lift the tab to disengage the forward limit.

6.10





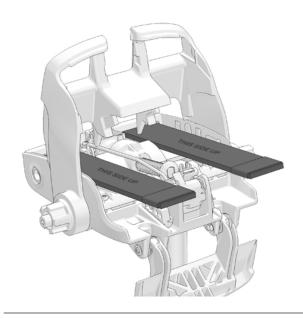


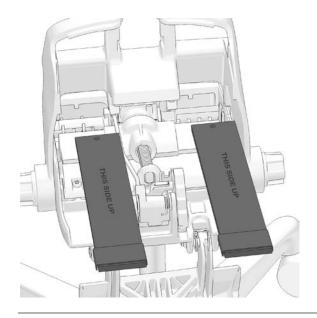


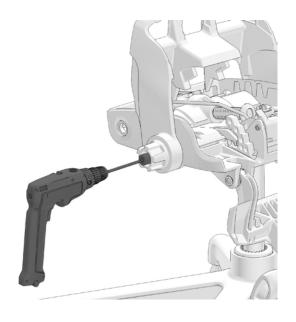
6.13 Detach the Leaf spring from the assembly.

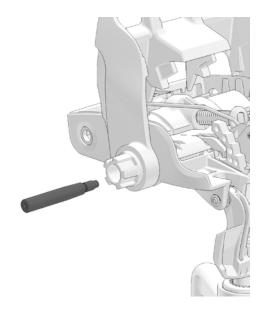
6.14

13



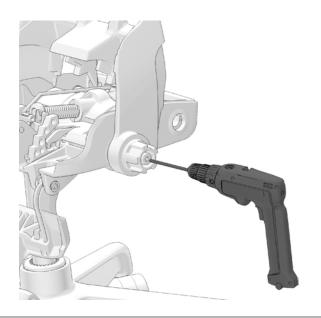


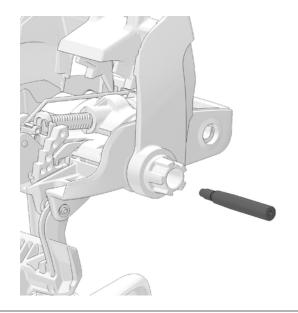


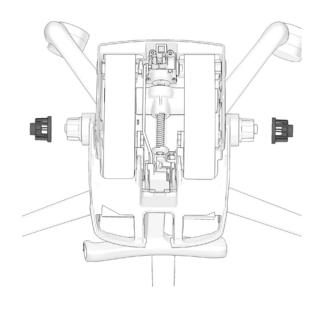


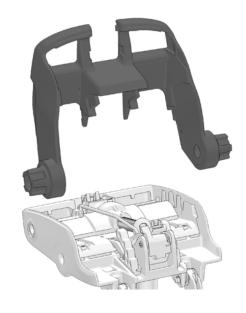
6.17 Remove the other pivot pin joint using the previous step.





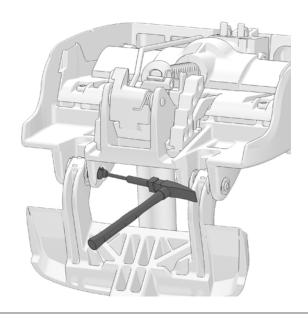


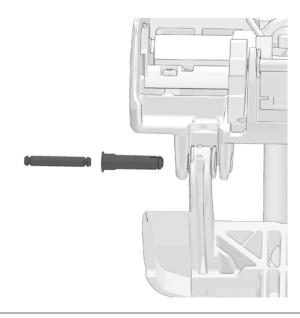




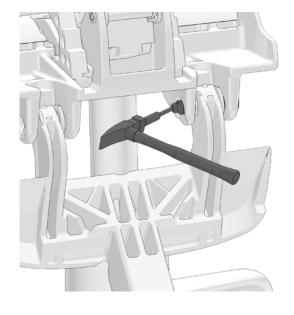
6.21 Use hammer and punch to tap out the bushing to remove the B-Link

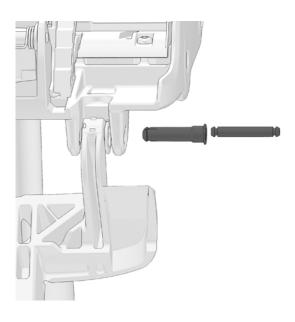






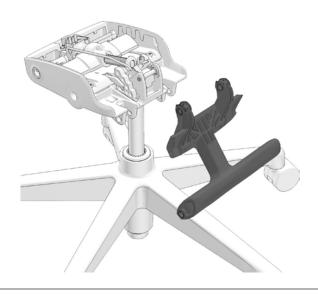
16

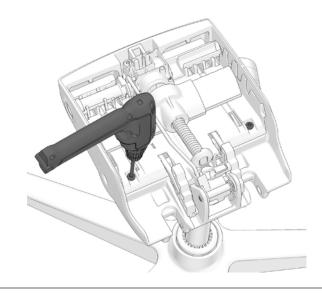




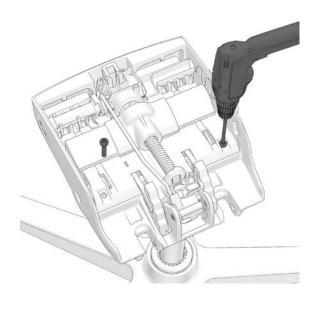
6.25 Detach the B-Link from the assembly.

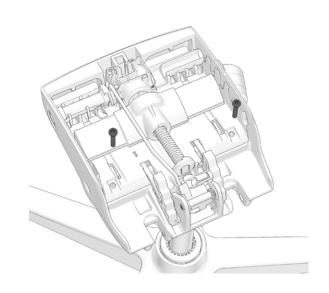
6.26 Use T25 Torx bit to remove the cassette bolts



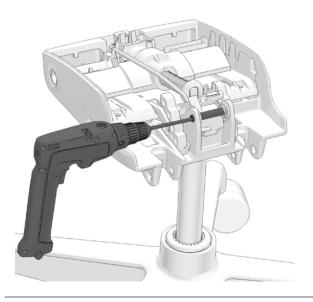


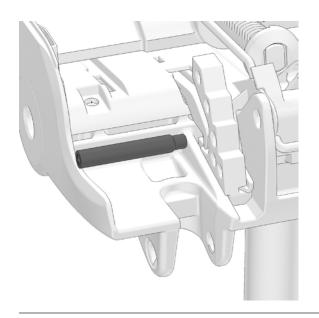
6.27



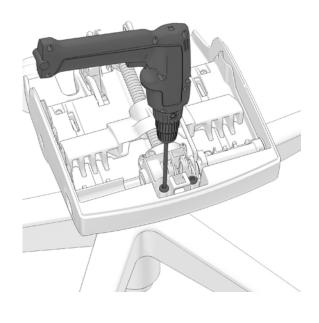


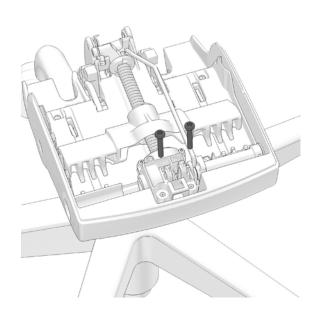
6.29



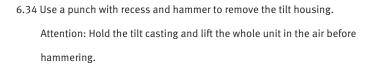


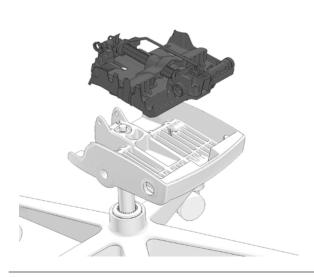
6.31

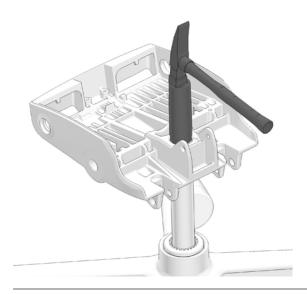




6.33 After removing all the cassette bolts detach the tilt cassette.







 $7.1\ \mbox{Use}$ nylon cap and Hammer to remove the cylinder form the base .





7.2 7.3 Pull off the castors to disassemble from the base



