

This disassembly instruction is applicable to L1 task chair.



For material recycling information please refer to the End of Life Recovery Matrix and List of Recycling Facilities, which is available at www.allseating.com.

Tools: Philips Screwdriver, #6 Allen Key Wrench, Hammer, Rubber Mallet

Skill Set: Good manual dexterity

Estimated Time: 5 min. per chair

Steps:

1. Base – 2 min.

Turn the chair upside down and start hitting the bottom of the cylinder with a hammer or a mallet while pulling the base upwards.

2. Cylinder – 1 min.

Hold the cylinder and pull it upwards while hitting the surrounding area of the mechanism near where the cylinder is attached with a hammer or a mallet to loosen the cylinder.

3. Back – 1 min.

Use a #6 Allen key wrench to remove the three (3) screws off the back to separate the back from the mechanism.

4. Mechanism – 1 min.

Use a Philips screwdriver to remove the four (4) screws off the mechanism to separate the mechanism from the seat.

Optional:

The cylinder can be left attached on the mechanism if both cylinder and mechanism are for disposal.

The casters may further be removed from the base and the steel pins pulled off from each caster for recycling.