disassembly & recycling instructions
OM5™

recommended tools

Safety Glasses
Work Gloves
Flat Head Screw Driver
Phillips Screw Driver
Socket Wrench Set
Allen Wrench Set
Hammer (Sledge preferred)
Pipe Wrench (24 inch preferred)
Utility Knife
Steel Putty Knife
Magnet

recyclable material

A	Base	Plastic or Aluminum
B	Arm Frame	Aluminum
C	Seat Board	Plastic
D	Polyback	Plastic
E	Cylinder	Steel
F	Upright Bar	Plastic
G	Nameplate	Plastic
H	Back Frame	Plastic
I	Swing Arm	Plastic
J	Seat Frame	Plastic
K	Mechanism Housing	Plastic
L	Hardware	Steel

steps to disassemble

1 Start by laying the chair on its back.
2 Pull the casters off the base. Use a flat head screw driver if needed to pry them loose.
3 Separate the base (A) from the cylinder (E) by striking the bottom of the cylinder housing with a hammer.
4 For stool models, remove the footring from the cylinder by loosening the handwheel. If no handwheel is found, twist the entire footring.
5 Remove the cylinder from the mechanism housing (K) using a pipe wrench to twist the piston.
6 Remove the arms from the arm frames (B) with a socket wrench then the arm frame from the seat frame (J) with an allen wrench.
7 After removing the arm frames, remove the hip bushings to separate the swing arm (I).
8 Locate four bolts holding the mechanism housing to the seat frame, and remove with a allen wrench.
9 Remove the upright bar (F) from the mechanism housing with a socket wrench.
10 With a screw driver, remove the polyback (D) from the back frame (H) and nameplate (G).
11 Remove the fabric from the seat with a utility knife.
12 Separate foam from the plastic seat board (C) with putty knife.