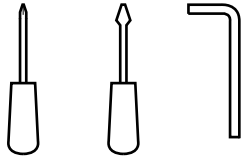


Tools Required

safety glasses
 phillips screwdriver
 flathead screwdriver
 2mm hex key



Breakdown Steps

1. Using a flathead screw driver, pry both the slide tabs on the bottom of the metal frame (figure A1), also remove the arm rest caps off of the frame (Figure A2).



2. Turn the chair frame upside down to reveal the screws holding the seat to the frame and unscrew them.



3. Now locate the L bar holding the back of the seat to the bottom of the seat and unscrew that using a phillips head screw driver.



4. Finally, with the chair upside down locate the tap screw holding the arms of the frame to the back of the chair. Use a 2mm hex key to remove the back of the seat from the frame.



- Upholstered back
 - Material:
 Foam, plastic, upholstery



- Upholstered seat
 - Material:
 Foam, plastic, upholstery



- Arm rest caps x2
 - Material: ABS plastic



- Phillips round-head (1/4 20 bolt) x4
 - Material: Steel
 - Spacers x2
 - Material: ABS plastic



- Tap screws x4
 - Material: Steel

- Frame structure
 - Material: Steel



- Leg cap glide x4
 - Material: ABS plastic