

Disassembly Instructions

The Cooper line consists of six different frames that are available with numerous options, and scales. All designs are offered in one, two or three seaters, freestanding or connected, both medium and high backs. In addition, the Cooper line also offers the Cooper Rocks, a rocking feature that is available on all Cooper models.

Recyclable Material (lbs)



steel frame	11.93
wood side frame (qty. 2)	11.40
plywood back	8.13
plastic seat pan	3.30

Total Weight

34.76

*values based on a Mission single seater.



Cooper Mission Single Seater

Tools: Phillips head or Robertson #2 screwdriver, Hex key set, box cutter knife, pliers or flat head screwdriver and rubber mallet or hammer.

Skill Set: Good manual dexterity.

Estimated Time: 15 min per chair.

Steps:

1. Back - 4min

At the base of the back, locate the velcro opening and tear open. Roll the bottom portion of the upholstery cover up in order to access fasteners. Next, locate the six fasteners in the lower portion of the back (these may be covered by foam or cardboard. If so, simply lift up to reveal screws). With a Hex key, loosen and remove. Once screws are removed, lift the back upward to detach from frame.



2. Seat - 2min

Turn the chair upside down to access the underside of the seat. Locate the six fasteners located on the underside of the seat and unfasten (do not detach side frame screws). Remove the seat from the chair frame.



3. Feet Glides - 1min

Once both the seat and back are removed from the frame, re-position the chair upside down to access feet glides. With pliers, firmly grasp the glide and unscrew counter clockwise until free. Repeat process for all four feet.

4. Armrest - 2min

On some Cooper models such as the Huntsville and Bracebridge, the armrests are a part of the side frame. In this event, simply skip step 4. On all other chairs, place the chair frame on its side and locate the four fasteners on the underside of the arm. Unfasten screws and remove arm from side frame. This will reveal a steel arm plate with fasteners at either end. Removing the steel arm plate will require the 1/4" Hex key. Flip the chair

over and repeat the process to the second armrest. In the event of disassembling the Cooper Mission model, the armrest is also attached to the side frame spindles. Once the wood arm is detached, five fasteners will be seen that correspond to each side spindle. Unfasten screws and remove steel arm plate.

5. Side Frame - 4min

Locate the four fasteners on the inside of the frame. Unfasten and lift the remaining assembly off the frame. Flip the frame on to the opposite side and repeat process.

6. Upholstered components - 5min

For the seat, remove the staples from the underside with pliers. For the back, slip the upholstery cover off the internal plywood and foam (if back upholstery does not come off easily, carefully cut the upholstery free with a box cutter or knife). Pry the foam padding away from the plywood back and seat panels. Spec's most recent Cooper models may contain a recycled plastic seat frame. In this event, remove seat webbing by extracting staples with pliers.

Visit Spec's green news page at specfurniture.com and click on "End of Product Life Options" for recycling and biodegradation facilities.

Family:



Dwight

Bala

Mission



Huntsville

Bracebridge

Midland

Disassembly Instructions

Cooper Rocks

Cooper Rocks option is available on all the Cooper models. In the event of disassembly, the high back will follow the same instruction as a standard low back.



High Back

The High Back option is available on all the Cooper models. In the event of disassembly, the high back will follow the same instruction as a standard low back.



Full and Half Panel Arms

The full and half panel options are available on all Cooper models. In the event of disassembly, a few extra steps will be required. Before proceeding to step four in the disassembly instructions on pg.1, the panels will be removed. With the chair in it's upright position, take a rubber mallet or hammer and knock the panel firmly from the inside around its edge. This process may require some force and should be done with care. It is recommended that an additional person assist with this step for safety.



Connected

Separate the individual chairs and connecting tables before chair disassembly. To separate, locate the connecting rods and their corresponding fasteners. Unfasten screws and remove connecting rods from frame. In addition, all connecting tables should be disassembled by removing the table top from frames. Fasteners are located on the underside of the table surface.

