

Homecrest Style Sling Standard Chair Installation Instructions

Tools Required

- Sheppard Hook Spreader Tool
- Rubber Mallet
- 7/16" Ratchet/Wrench

OPTIONAL NEW HARDWARE PER CHAIR

Although your existing Homecrest Furniture will have all the necessary hardware, we usually replace the hardware for our local customers with new stainless steel washers, nuts and bolts. It makes for a nice clean look. You can buy these items in any hardware store. Here is a list of what you will need per chair:

- Qty 8- ¼-20 washers
- Qty 8- ¼-20 nuts
- Qty 4- ¼-20 bolts ½" long

DISASSEMBLE THE CHAIR

Disassemble sling chair frame from the round swivel base. Remove the chair support frame from the bottom of the chair frame. Remove the 2 metal rails from inside the sling fabric material. Take careful note of how your chair is disassembled. This will help you with the installation of the new sling.

INSTALL NEW SLING

STEP 1 - Installing the rails.

Insert metal rails into the new sling exposing the threads through the slits in the back of the sling fabric. They should align easily.



STEP 2 - Installing the top spreader bar.

The special spreader tool is supplied with all Homecrest sling orders. Its function is to pry the two metal sling rails apart and keep them separated so you can fit the chair back spreader bar onto the threaded bolts that are welded to the metal sling rail bars.

The chair back spreader bar has 2 size holes. The special spreader tool will only fit through the bigger hole. Place the smaller hole of the chair back spreader bar onto the exposed thread on one side of the sling. Install a washer and nut on the thread and finger tighten. Place the spreader tool through the larger hole on the other side of the chair back spreader bar. Next fit the end of the spreader tool onto the opposite exposed thread. Pry the rails apart and push down on the chair back spreader bar until it slides over the threads.



If you can't get the spreader bar to slide down the tool by hand, you may need to use the rubber mallet. Tap the bar into place while prying the rails apart with the spreader tool. Place a nut and washer on the bolt and finger tighten.

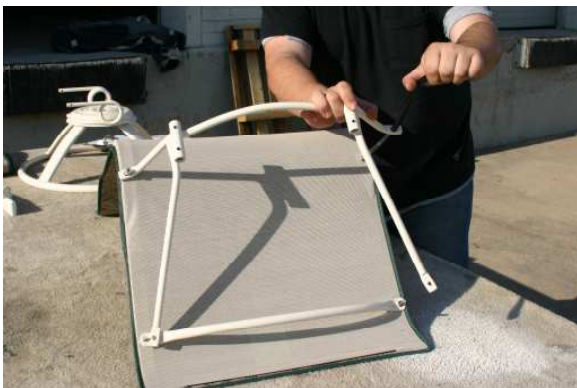
STEP 3 - Repeat this process with the bottom set of threads.

STEP 4 - Installing the seat support frame.

This is the frame that is attached to the bottom of the chair. This frame is then attached to the round swivel base. Please note that there are 4 sets of threads on the back of the fabric sling chair seat. For installation purposes they will be referenced as set 1-4. Set #1 is located at the top of the sling (at your head). Set number 4 at your knees.



Install the seat support frame onto the back of the fabric sling frame starting at the 3rd thread set. You will again need to use the spreader bar tool to pry the rails apart as described in step 2. Place a washer and nut onto the third thread set and finger tighten. The other end of the support frame should fit easily onto the 4th thread set.



STEP 5 – Attach the chair arms.

Insert the chair arms into the 2nd and 4th thread set.





Install a washer and nut on each thread and tighten well at this point.



STEP 6 - Tighten all the nuts.

Now it is time to tighten all the nuts on the entire chair.

STEP 7 - Install swivel base.

Slide the chair support frame onto the swivel base frame.

Reinstall the original bolts or replace with ¼-20-½” long as suggested. These bolts keep the seat from slipping off the base. **DO NOT OVERTIGHTEN.**



Finally, insert the security pin into both holes in the chair base.