

SOLID(LOC)TM



Installing the Solid-LocTM Tensioning Tool

Getting Started



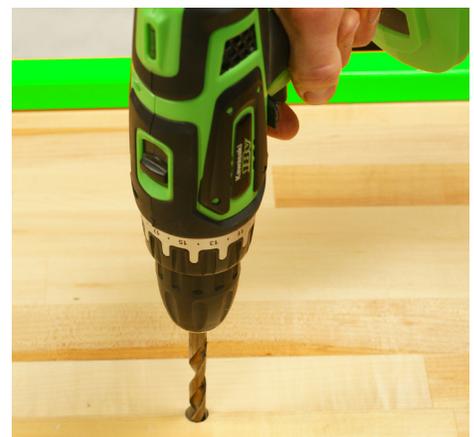
You will need a hammer, drill motor, $\frac{7}{16}$ " drill bit, and tape measure to complete this installation. Please remove the tension tool from the package and locate the Safety Bar. Remove the wing nuts from both bolts.

Step #1



Position the bar about $13\frac{1}{2}$ " from the edge of the table that you wish to stretch from. Strike the bolt with the hammer to "mark" the positioning. Be sure to strike both sides of the safety bar.

Step #2



Using the $\frac{7}{16}$ " drill bit and motor, drill out both 'bolt marks' that you made using the Safety Bar and hammer. Drill completely through the table or board you are using. You will need to fasten a wing nut to bottom of the bolt.

Step #3



Set the height of the Safety Bar to $1\frac{3}{4}$ " from the table top using the secondary nut and washer. Once you have set this, it will not need to be adjusted. Make sure that the bolt passes through the table.

Step #4



Fasten the included wing nuts and washers to the bolt on the bottom of the table. Hand tighten them and check the bar for any movement. If there is movement, apply more torque to the wing nuts.

Step #5

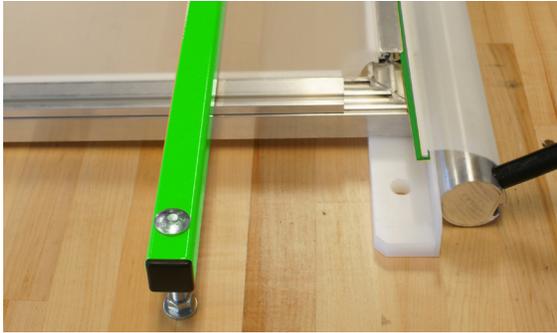


Your Safety Bar is now mounted and your Tensioning Tool is ready for use. Remember to wear eye protection and follow the instructions for the correct type of Solid-Loc Frame that you are using.

SOLID(LOC)TM

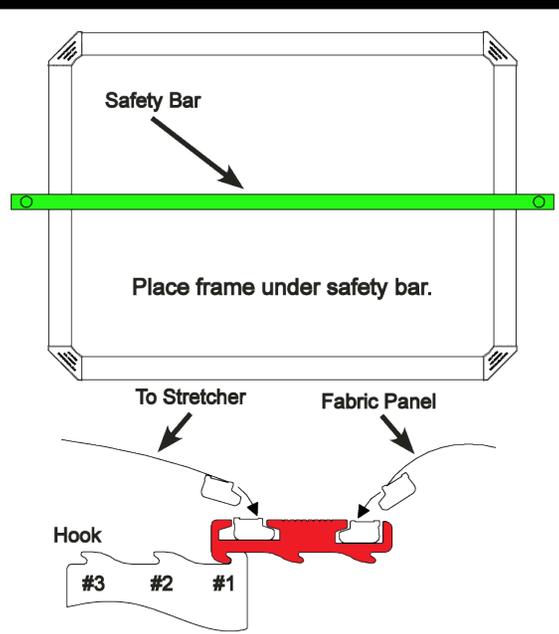
WWW.SCREENPRINTING.COM - 1-800-314-6390 mfg by shur-loc[®]

Stretching Instructions

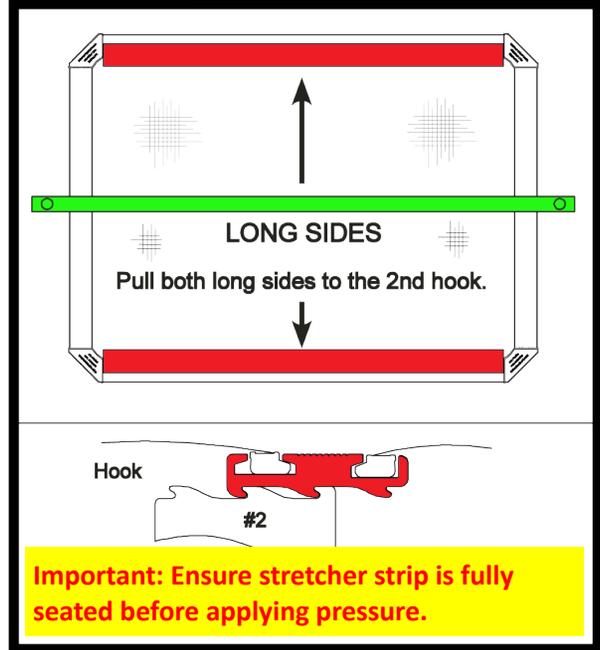


- 1) The shur-loc[®] connectors must be fully engaged before stretching. Failing to do so may result in fabric breakage.
- 2) Always tension the long bars first during the stretching process.

STEP 1

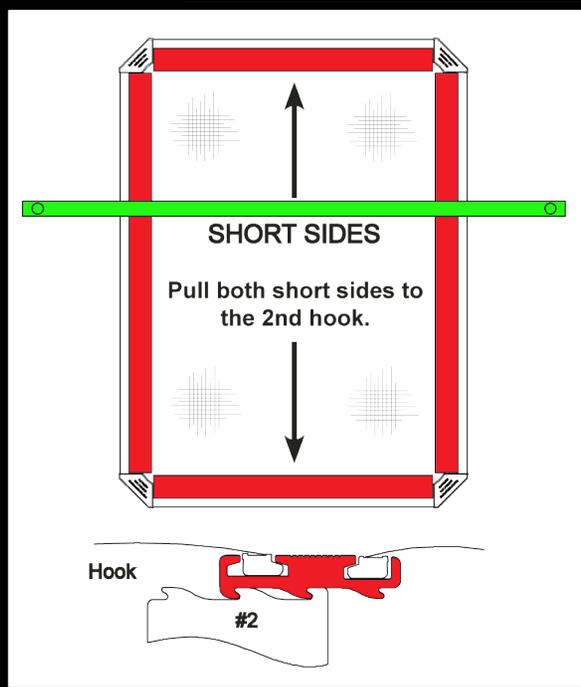


STEP 2

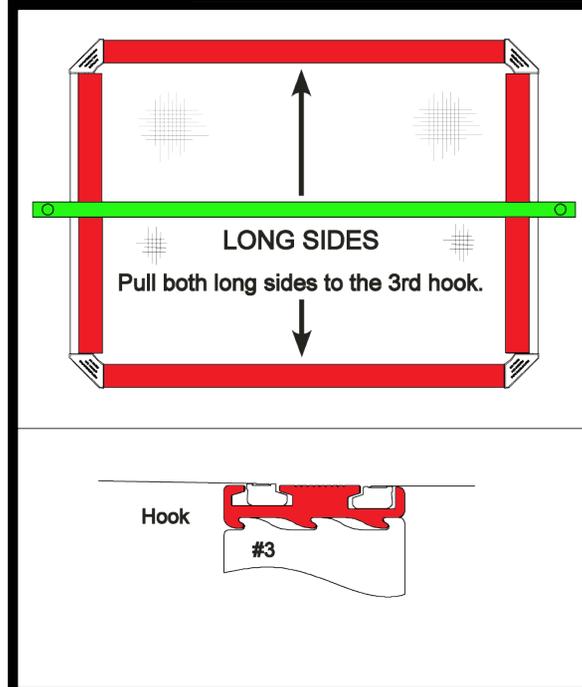


Important: Ensure stretcher strip is fully seated before applying pressure.

STEP 3



STEP 4



STEP 5

