



# shur-loc<sup>®</sup>

“E-Z” Frame System  
RETENSIONABLE

No  
strips, glue,  
grinding or  
retensioning  
bolts!

## Parts of the shur-loc<sup>®</sup> “E-Z” Frame & Stretcher

Fig. 1

1. shur-loc<sup>®</sup> mesh panel
2. shur-loc<sup>®</sup> “E-Z” Frame
3. Long tensioning bar (x2)
4. Short tensioning bar (x2)
5. Coarse mesh connector
6. Safety bar
7. Stretcher handle
8. Mesh release strip (black plastic)  
*Remove strip before stretching frames.*



Fig. 2

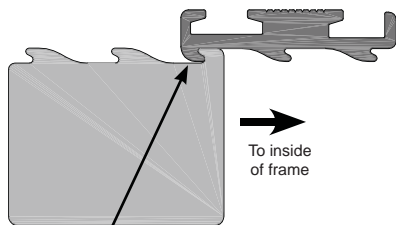


Fig 2a

Tension bar positioned on hook 1.

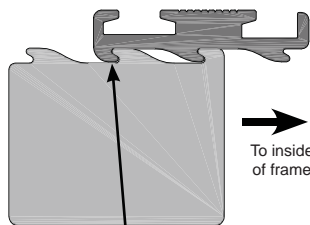


Fig 2b

Tension bar positioned on hook 2.

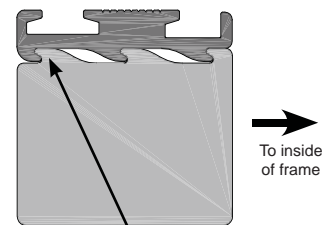


Fig 2c

Tension bar positioned on hook 3.

Fig. 3

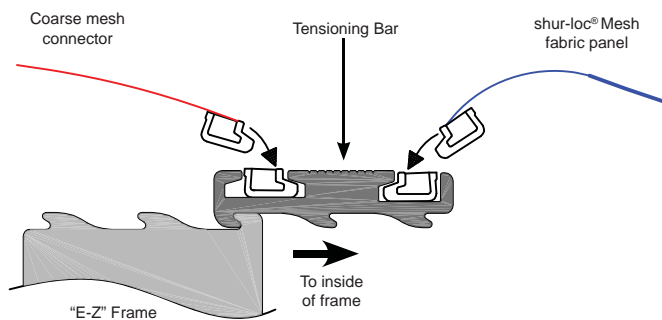
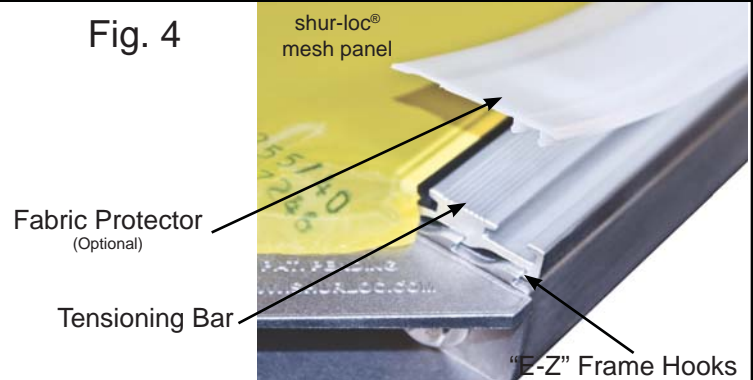


Fig. 4





No strips, glue, grinding or retensioning bolts!

## How to stretch the shur-loc® "E-Z" Frame

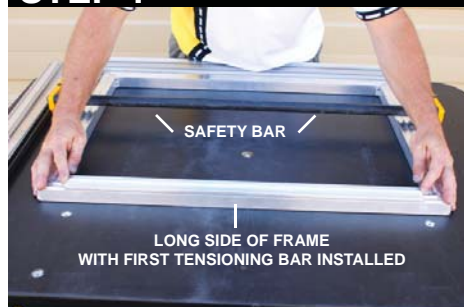
### Before you begin:

***READ OTHER SIDE FIRST***

Parts of the "E-Z" Frame & Stretcher  
 Figures 1, 2, 3 and 4 are found on the reverse side of this page.

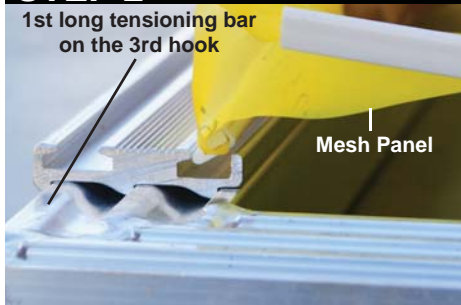
Remove the black rounded strip from the stretching unit.  
 It is only used for removing or retensioning mesh.

#### STEP 1



Slide the frame under the safety bar (Fig 1) and center in the stretcher. Place one of the longer tensioning bars on the 3rd hook (Fig 2c) of the frame, making sure it is centered on the frame.

#### STEP 2



Place the shur-loc® panel under the safety bar. Insert the panel into the inner extrusion on 1st tensioning bar (Fig 3) on the far side of the frame.

#### STEP 3



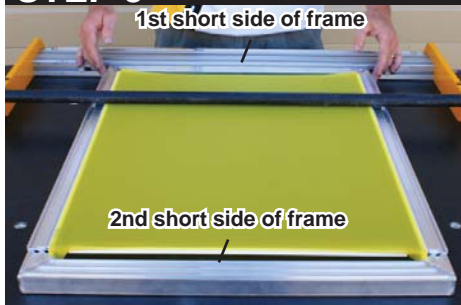
Attach the 2nd long tensioning bar to the 1st hook (Fig 2a) on the opposite side of the frame and insert the shur-loc® panel (Fig 3).

#### STEP 4



To tension, attach the coarse mesh connector to the tensioning bar (Fig 3) and slowly pull the handle down until the bar locks to the 3rd hook (Fig 2c) on the frame.

#### STEP 5



Rotate the frame. Attach the 1st short side tension bar to the 1st or 2nd hook (Fig 2a/b) and insert the shur-loc® panel (Fig 3).

#### STEP 6



Rotate the frame to the opposite side. Attach the final tension bar, insert the shur-loc® panel (Fig 3) and tension to the 3rd hook (Fig 2c).

#### STEP 7



Rotate back to the 1st short side tension bar and tension to the 3rd hook (Fig 2c).

Your shur-loc® "E-Z" Frame is now ready for production.

The complete line of "E-Z" Accessories is available at [shurloc.com](http://shurloc.com)



shur-loc® Fabric Panels - shur-loc® Fabric Protectors - shur-loc® PMI Split Tape - shur-loc® "E-Z" Retensioning Bars

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