

TENSIONING SOLUTIONS Inc.

"Your Simple and Low-cost Banner Stretching System"

Newsletter - September 28, 2016

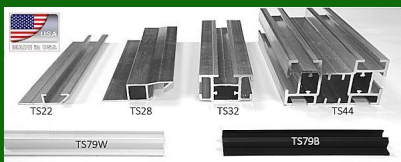
IN THIS ISSUE:

- ▶ [Stretching banners using the front channel of our extrusions](#)
- ▶ [Our Extrusion Product Line](#)

100s of Applications...



Realized With A Handful of Extrusions...!



KEEPING IN TOUCH...

Phone: (800) 436-8242



[Gallery](#)

Web: www.tensols.com



[Send us an Email](#)

[Subscribe To Our Newsletter](#)

Welcome to Our 2016 Newsletters

How to Stretch Banners using the Front Channel of the Frames

Our banner stretching frames offer different options to stretch printed banner material.

We are focusing in this newsletter on stretching printed graphics on Vinyl, Mesh, Canvas, Polyesters, Fabrics... using the front of the TS22, TS32 and TS44 extrusions.

[Download here our installing guide](#)



The printed graphic / banner must have a bleed of 3"-4" to grab it during the installation...

Hereafter you will see some extracts from the installation guide



All our aluminum and PVC extrusions are 100% recyclable.



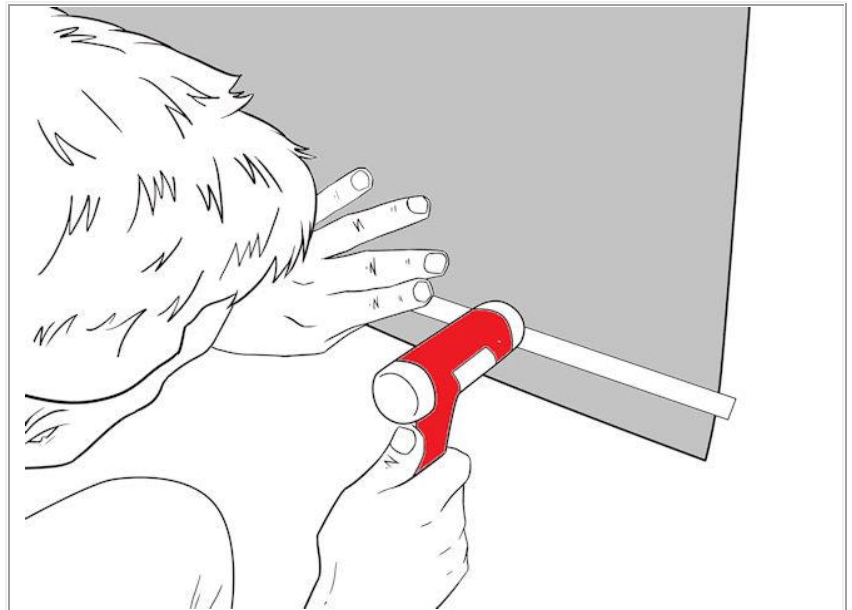
Our entire aluminum and PVC extrusion product line is designed and manufactured in the USA.

How does it work?

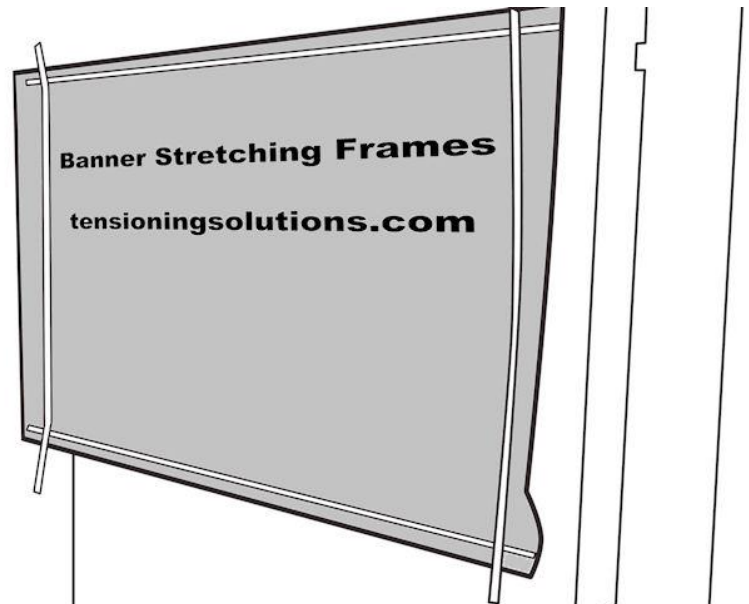
Have a look to our video...



Ask For A Free Quote



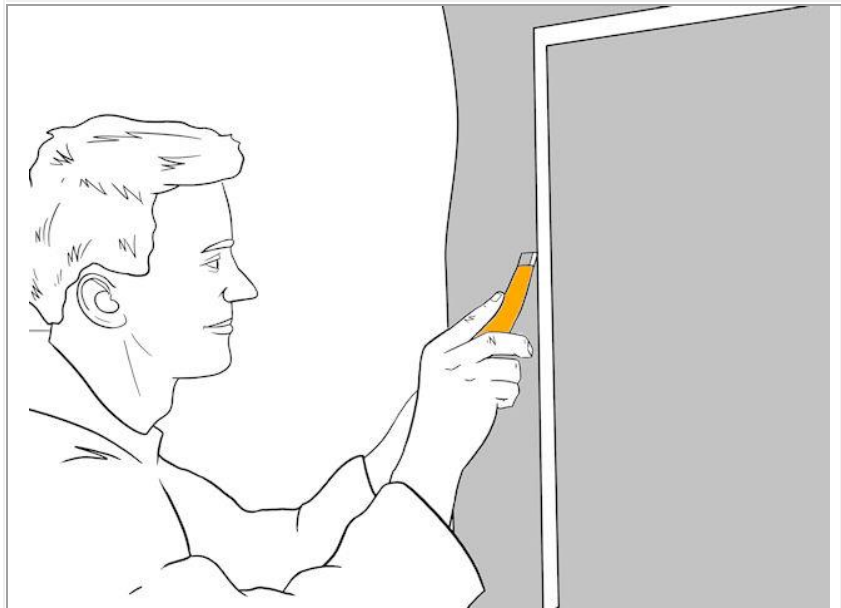
Using a **hard nylon head** hammer (As shown on the photos) insert the PVC extrusion with the printed graphic in the aluminum extrusion channel...



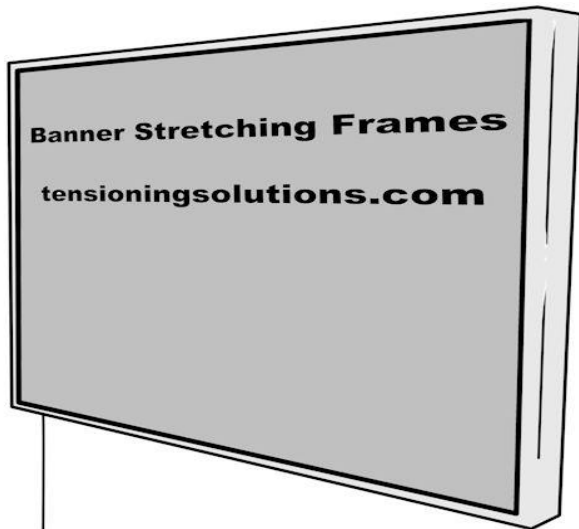
At this stage the PVC inserts are all in place and cross at the corners. The next step will be to miter the corners using a mini-hacksaw...



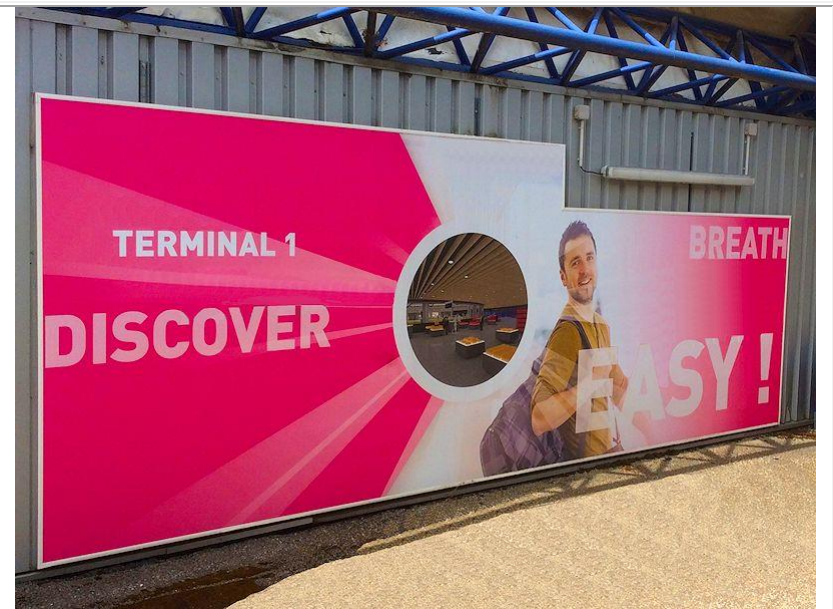
Once the top insert is cut, do not forget to mark the bar underneath with the hacksaw blade...



Then remove the extra bleed...and your frame is finished and drum-like stretched!

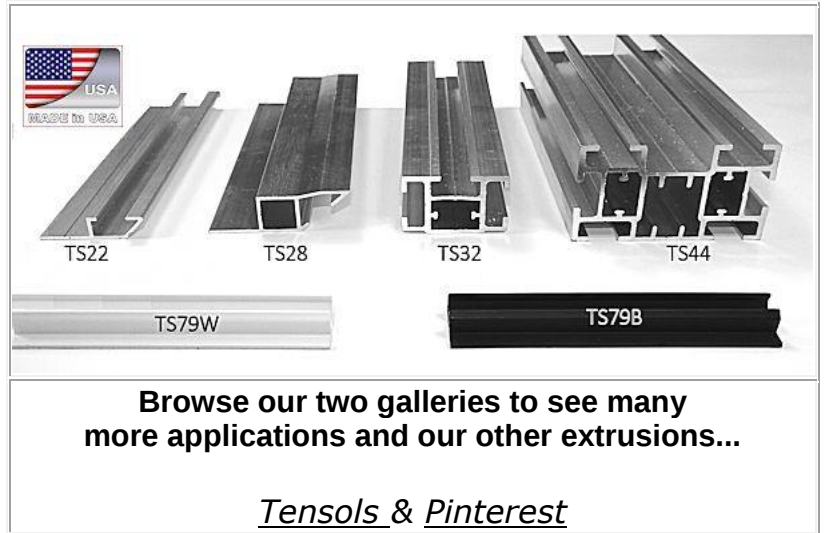


TS22 Frame



[Top of Page](#)

Our Extrusions Product Line



[Top of Page](#)



**TENSIONING
SOLUTIONS**

Tensioning Solutions Inc.

EASY TO INSTALL FOR ANY FRAME SHAPES AND SIZES,