

TENSIONING SOLUTIONS Inc.

"Your simple, low-cost banner Stretching System"

Newsletter - October 1, 2015

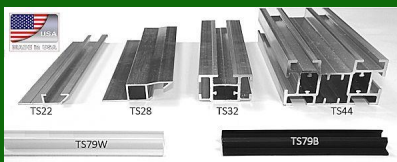
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SO MANY APPLICATIONS...



**REALIZED WITH A
HANDFULL OF EXTRUSIONS**



KEEP IN TOUCH...

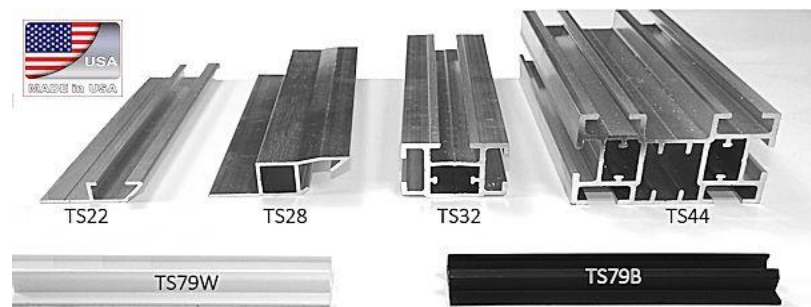
Phone: (800) 436-8242



Welcome To Our Newsletter

Simple and Low-cost Ways to Stretching Banners

Our different aluminum extrusions have different numbers of channels where the graphics can be inserted and stretched.



Let's review the possibilities we have with each extrusion.

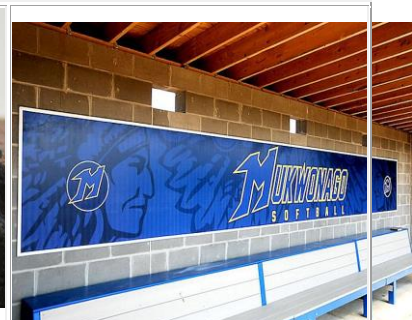
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TS22 - ONE FRONT CHANNEL

The TS22 aluminum extrusion has one channel on the front. This means that the white or black PVC strip will be visible all around the frame.



TS22 Extrusion
Here fixed with a Tapcon screw



School, WI.
3' x 25' stretched graphic

Gallery

Web: www.tensols.com



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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...



THE COMPANY

Tensioning Solutions mission is to propose to sign professionals a product line of aluminum extruded bars of the highest quality. Designed to Stretch Banners for many applications, and which are easy to install, versatile and very cost effective.



OAI Corp. - Al Lang Stadium. - 124' x 10' TS22 frame.

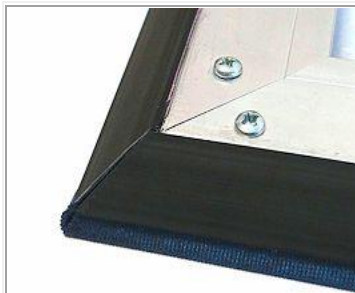


This Box truck of the University of Central Oklahoma has the up left corner cut to follow the truck structure. Our Banner Stretching System works fine even for non-rectangular frames.

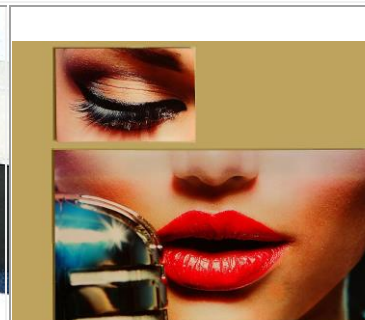
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TS28 - ONE REAR CHANNEL

The TS28 has only one channel in the rear of the extrusion. It is designed to fabricate interior Art frame to decorate Hallways, Conference rooms, branches and also museums, exhibits, galleries...



Rear corner of a TS28 frame. Screwing the PVC corner is not mandatory. It depends on the size of the frame



The smallest TS28 ART Frame is 24" by 36" and the large one is 45" by 81".

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TS32 - 3 CHANNELS

The graphics can be stretched with the PVC locking strip inserted to the front, the side and the rear of the extrusion. When the graphic is fixed from the rear, it wraps entirely the frame.

Designed for medium and large size framed banners and signs for:

- Advertising
- Construction sites
- Architectural applications (Walls, ceiling...)
- Sports Events
- Shops, malls decorations

[Ask For A Free Quote](#)



TS32 Extrusion



7'x 42' and 7'x 60' stretched banners in a parking mall.



Cleveland Browns Stadium- Two of eight 22' x 42' stretched mesh banners.

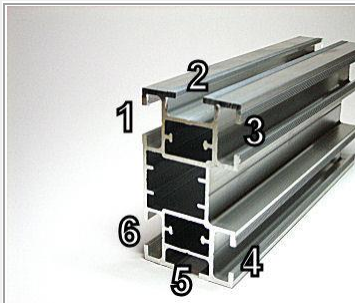


Canopy structure fabricated for several ATMs owned by a Caribbean Bank.

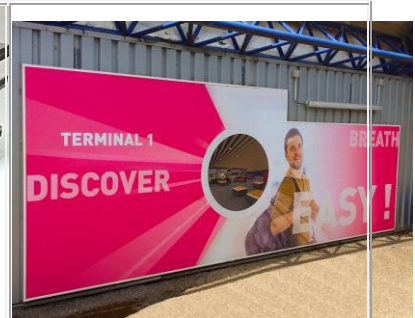
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TS44 - 6 CHANNELS

Our sturdiest extruded aluminum bar is designed for medium, large and very large (> 5,000 Sq ft) framed stretched banners and signs. It is also used for building structures such as exhibition booths, and 3D signs.



TS44 Extrusion



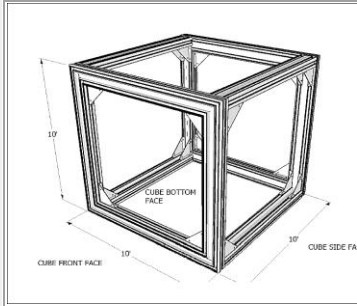
With our banner stretching frames, fabricate different shapes and still get perfectly stretched graphics.



2 [17'x41'] frames installed at the Montreal Children's Hospital and realized by PAZAZZ



The two frames installed on a rough wall was perfectly realized.



3D drawing of 10' x 10' 10' cube, were the graphic will be stretched.



The graphic is superbly stretched on the four vertical sides of the structure.

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TENSIONING SOLUTIONS

Tensioning Solutions Inc.

EASY TO INSTALL FOR ANY FRAME SHAPES AND SIZES,