### Tensioning Solutions Inc.

In Business Since March 2011

January 2022





Offer to sign professionals a product line of aluminum extrusion

of the highest quality, designed to fabricate custom frames to

stretch banner and textile material.

Addressing many applications, and which are easy to install,

versatile, easily changeable and very cost effective.

#### Billboards

#### **Stadium Signs**





17'H x 40'W Billboard Realized with the TS23 extrusion Cleveland Browns Stadium Two of eight 22'x 42' TS32 frames with mesh banners

#### **Non-Rectangular Signs**



Both signs fabricated with the TS44 extrusion

95.75'H by 40'W Jacksonville Jaguars Stadium

#### **Very Large Signs**



#### **Trucks Graphics**

#### **Trailers Graphics**



#### Schools / Universities



TS32 - 8ft x 17ft Frames with Arch on Top



TS23- 3ft x 25ft Framed Graphic

#### Retail



#### TS23 for Flex Faces



#### **Museums Exhibits**



#### Supermarkets

#### **3D-Structure with Stretched Banner**

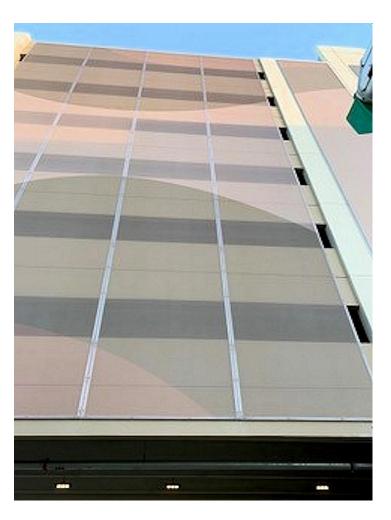


### **Parking Screen**



Realized with the TS44 extrusion

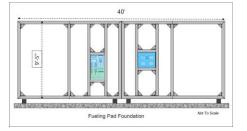




#### Façade banners



TS44 – 9.4'H by 40'W Hydrogen Pump Station Facade

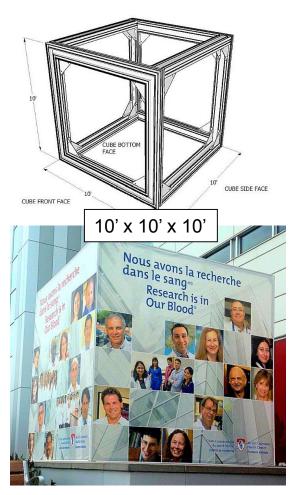




#### **Exhibition Booths**



#### More Structures with the TS44...





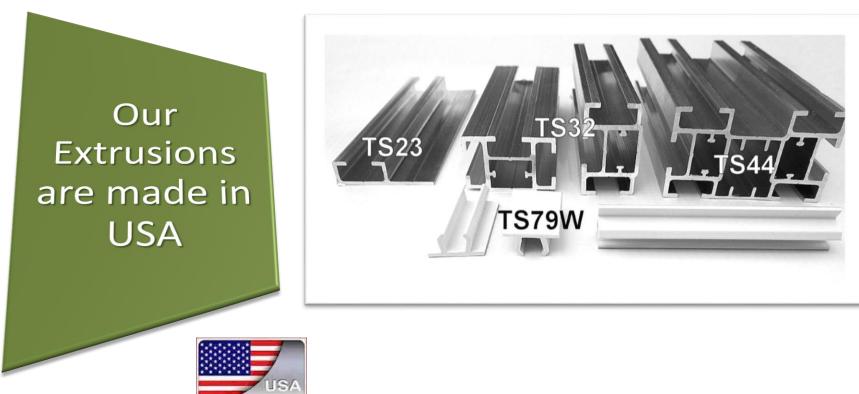


#### From Small to Huge Banners...



300' x 50' Downtown Baltimore

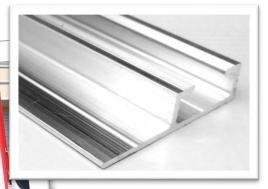
### **Product Line**

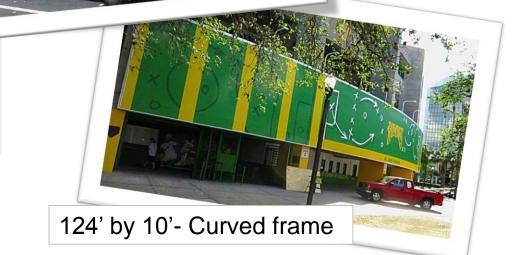


MADE IN USA

### TS23

- The TS23 our lightest extruded aluminum bar is suited for small, mid-size and large interior / exterior signs.
- Easy to install on a variety of supports (concrete, bricks and dry walls...),and ideal for trucks and trailers sides.



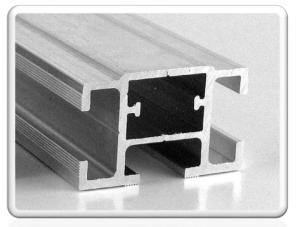


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Herval

### TS32

- This extruded aluminum bar is designed for small, mid and large sizes framed banners.
- It also can be used for building light structures.





TS32 - Cleveland Browns Food Court 310'W by 13'H Vinyl Banner

### **TS44**

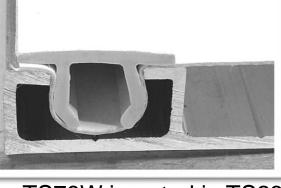
- Our sturdiest extruded aluminum bar is designed for medium to very large signs.
- It is also used for building structures such as exhibition booths, 3D-signs and standalone signs.



Jaguars Stadium- 96' x 40' Parking - 30' x 50'

#### **TS79x**

The top is flat and thick, it has the same thickness on the center and on the sides, making it stronger to absorb hard nylon head hammers blows.



TST

\$79C

TS79W inserted in TS23

### **Extrusions Comparison**

Products Comparison			
Features	TS23	TS32	TS44
PVC Insert Model	TS79B&W	TS79B&W	TS79B&W
Clipping on the front	YES	YES	YES
Clipping on the side	NO	YES	YES
Clipping on the rear (Wrapping)	NO	YES	YES
PVC Corners TS90	NO	YES	YES
PVC Joiners TS91	NO	YES	YES
Applications			
Small frames (1 – 10 Sq Ft)	****	***	*
Medium Frames (10 – 100 Sq Ft)	***	***	**
Large frames (100 – 1,000 Sq Ft)	**	***	***
Very Large Frames (>1,000 Sq Ft)	**	***	***
Interior frames	****	***	***
Exterior frames	***	****	***
Structures / 3D Frames	NO	YES	YES
Characteristics			
Bar Length (Ft)	11.4'	11.4'	11.4'
Bar Weight (Lbs.)	2.17	4.56	10.54
Bar Dimensions (Inches)	3/8"x9/8"x137"	3/4"x1.3"x137"	1.5"x2.5"x137"

### **Key Characteristics**

Characteristics	Stretching Banners Solutions
Frame Sizes	Small / Medium / Large / Very Large
Non-Rectangular shapes	TS23 / TS32 / TS44
Type of Frames	Customized: Any Sizes
Type of Installations	Wall-mounted Frames/ ART Frames / Stand-Alone Frames / Stand-Alone Structures
Changing Graphics	Easy - TS23 / TS32 / TS44
Double-Sided Graphics	TS32 / TS44
Edge-to-edge Graphics	TS32 / TS44
Structures / 3D-Graphics	TS32 / TS44
Curved frames	TS23 / TS32 / TS44

## Features and Benefits

- 1. Customized Frames (Any sizes, Any shapes)
- 2. Double-Sided Frames
- 3. Cost-Effective
- 4. Multiple Applications
- 5. Edge-to-Edge Graphics
- 6. 3D-Graphic structures
- Aluminum extruded bars can be bent

- 1. Can answer many customers requests and applications
- 2. Frames can be hung in shops, supermarkets and malls
- 3. Sign professionals are competitive in their markets
- 4. Effective product design allows to build from framed banners to structures
- 5. Hiding the frame when needed
- 6. Goes beyond simple 2D frames
- 7. Allows to design curved frames or frames fitting on curved walls

## Contact

