

"Your Simple and Low-cost Banner Stretching System"

Newsletter - July12, 2016

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Structural Facade Project

We received an unusual request.

Could our Stretching Banner System be used to fabricate a facade with a printed vinyl for a hydrogen pump station?



This project was managed by Signs By Tomorrow of Wallingford (wallingford@signsbytomorrow.com). The hydrogen pump facade is roughly 40' x 9.5'.

The project consisted of designing, fabricating and installing a rigid facade with two windows and stretching the printed vinyl on it.

The facade had to have two openings for accessing the equipment. The TS44 was chosen and a first sketch was realized.



All our aluminum and PVC extrusions are 100% recyclable.

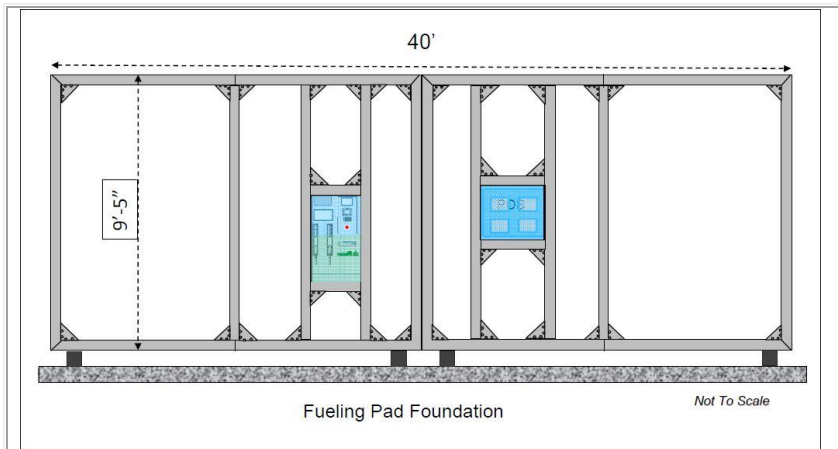


Our entire aluminum and PVC extrusion product line is designed and manufactured in the USA.

How does it work?
Have a look to our video...



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Here is the sketch with the two windows. The extrusion of choice was the TS44.

Each corner is reinforced with a 4" steel corner brace.

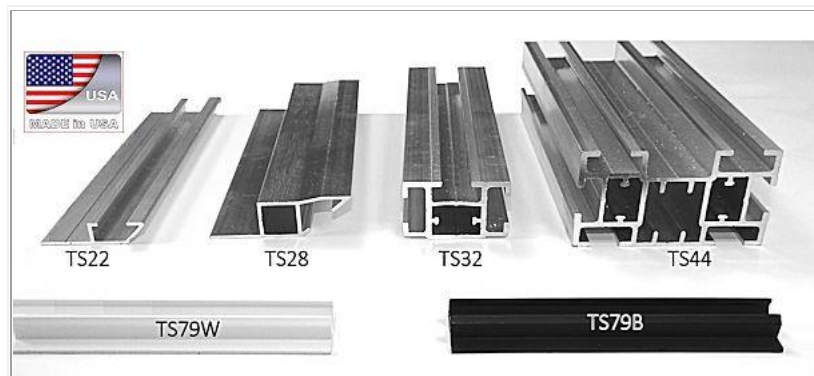


Once installed (Installation realized by epicolorspace.com)

We can see that the two openings did not impact the vinyl banner impeccable stretching.

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Our Extrusions Product Line



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