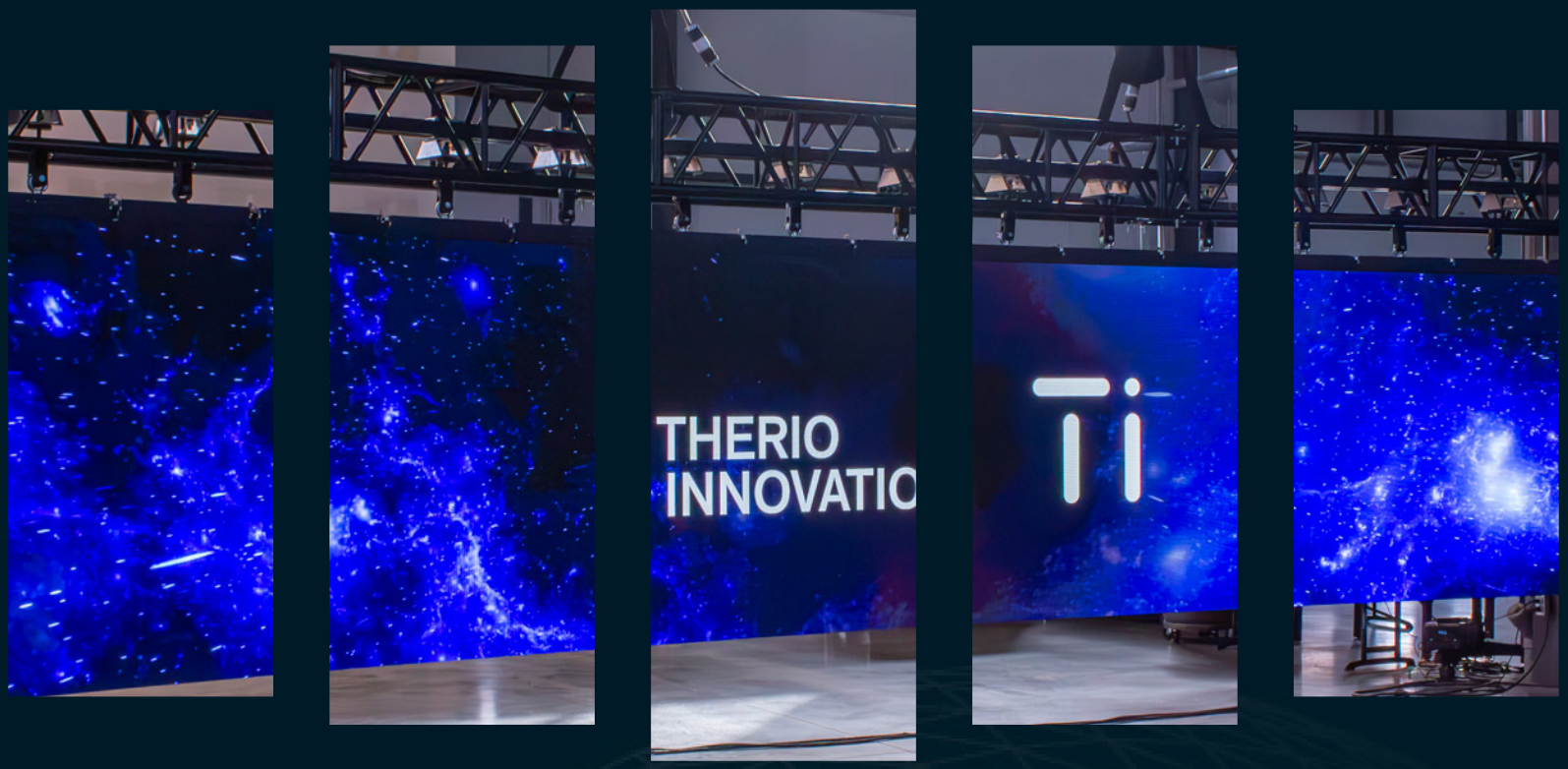
CREATION TO REALIZATION

THERIO UNIVERSAL CURVED VIDEO WALL TRUSS



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CREATION
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THERIO UNIVERSAL CURVED VIDEO WALL TRUSS

NEW PRODUCTS

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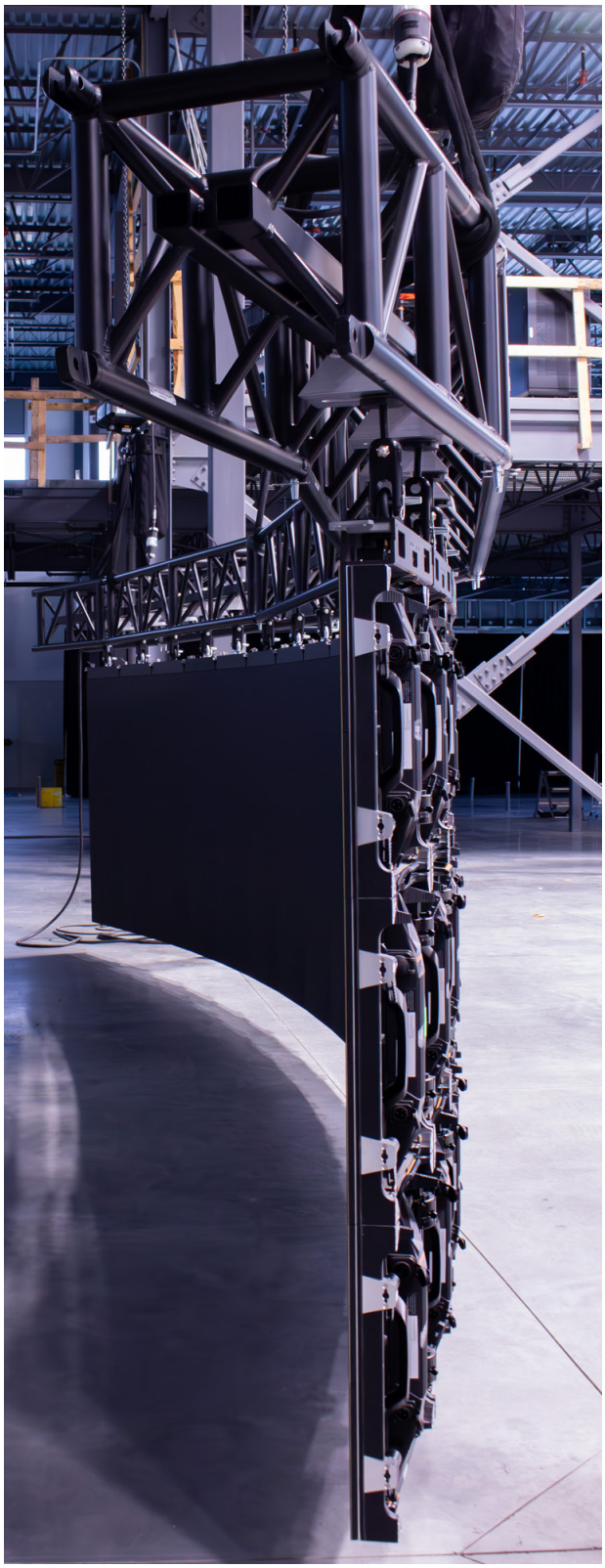


Thanks to a series of specialized accessories, it is now possible to transform straight trusses into curved structures, offering the possibility of creating high-quality curved video walls for a variety of events.

COMPATIBLE WITH OUR TIUL







MANUFACTURED BY CERTIFIED WELDERS

1 888 366.2336 | info@therioinnovation.com

THERIO UNIVERSAL CURVED VIDEO WALL TRUSS

FEATURES / ACCESSORIES

ROTATING FORK

MATERIAL	**Spigot:** Steel C12L14 **Pin:** Stressproof 1144
CONNECTION STYLE	**Prerig 1424:** Pin Ø3/4” **TIUL 1616:** Pin Ø5/8”

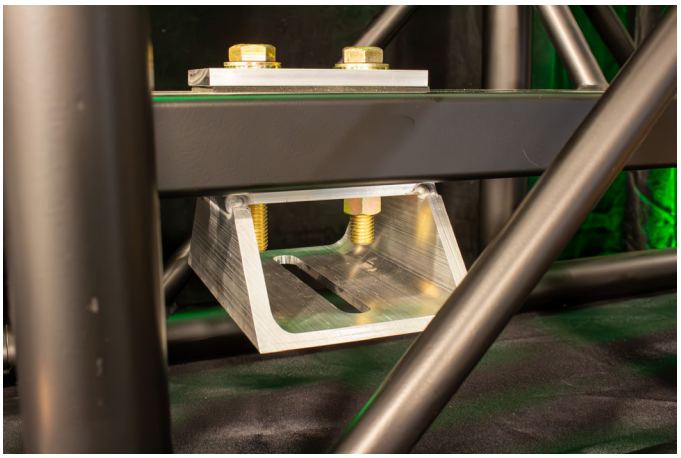
Our rotating forks have been completely redesigned to simplify their use, both in the warehouse and in the field.
Thanks to an innovative design, their position can be easily changed without tools, offering greater flexibility and efficiency.



CURVED BRACKET

MATERIAL	**Bracket:** Aluminum 6061-T6 **Bolts:** Ø5/8” Grade 8
CONNECTION STYLE	2x bolts

Our brackets are C-Channel profiles with a slot for precise positioning to create curved screens.
These brackets can be adjusted to accommodate any types of screens, with a load capacity of 475 lbs per bracket.
What’s more, our curved brackets are designed to reuse a maximum number of components from our standard TIUL model, guaranteeing optimum efficiency and cost reduction.



UNIVERSAL ADJUSTABLE SPREADER BAR

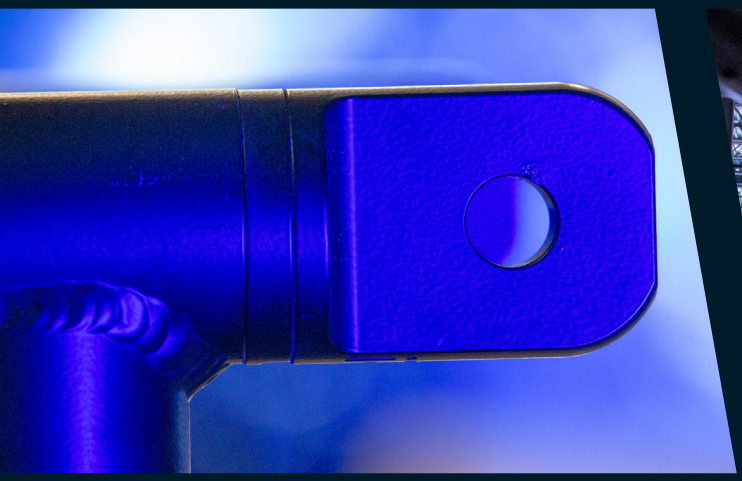
MATERIAL	**Bar:** Steel C12L14 **Pin:** Stressproof 1144
CONNECTION STYLE	**Prerig 1424:** Pin Ø3/4” **TIUL 1616:** Pin Ø5/8”

We have designed a brand-new spreader bar that simplifies inventory management for our customers. This innovation is based on easy angle adjustment without the need for complex modifications by simply adjusting the length of the rod used. This facilitates organization and adaptation to different configurations, while reducing the need for additional hardware.

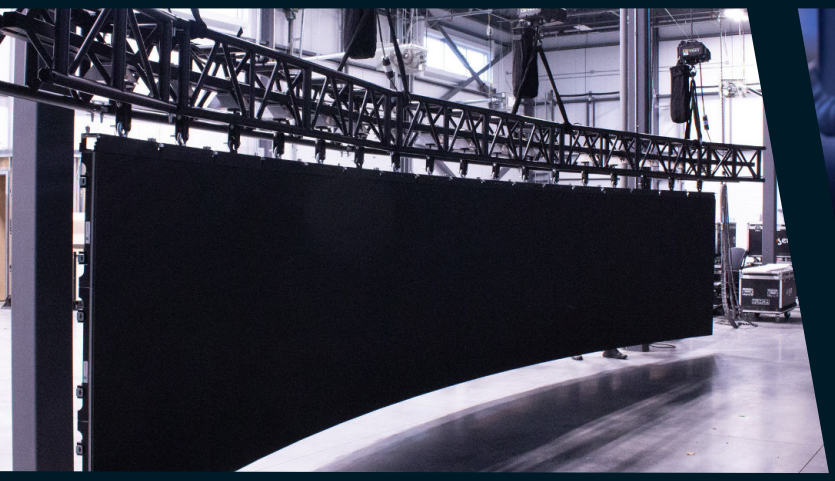


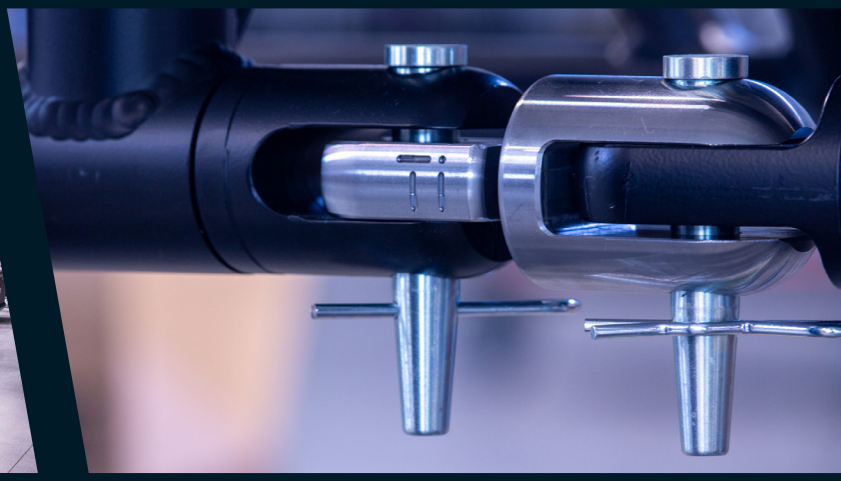
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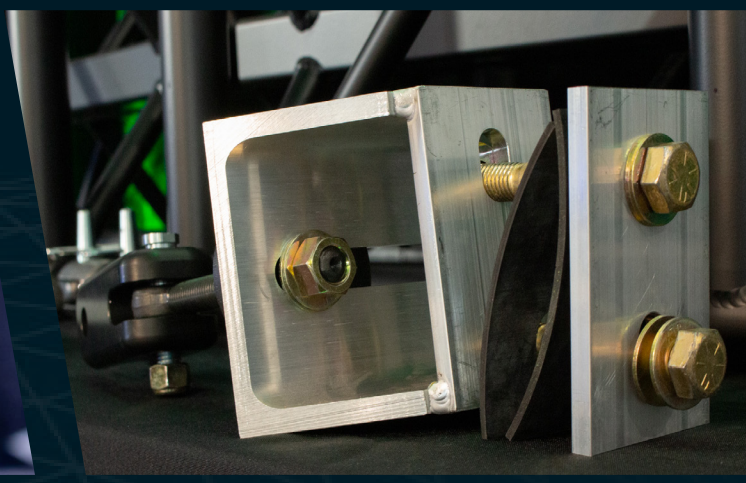












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