















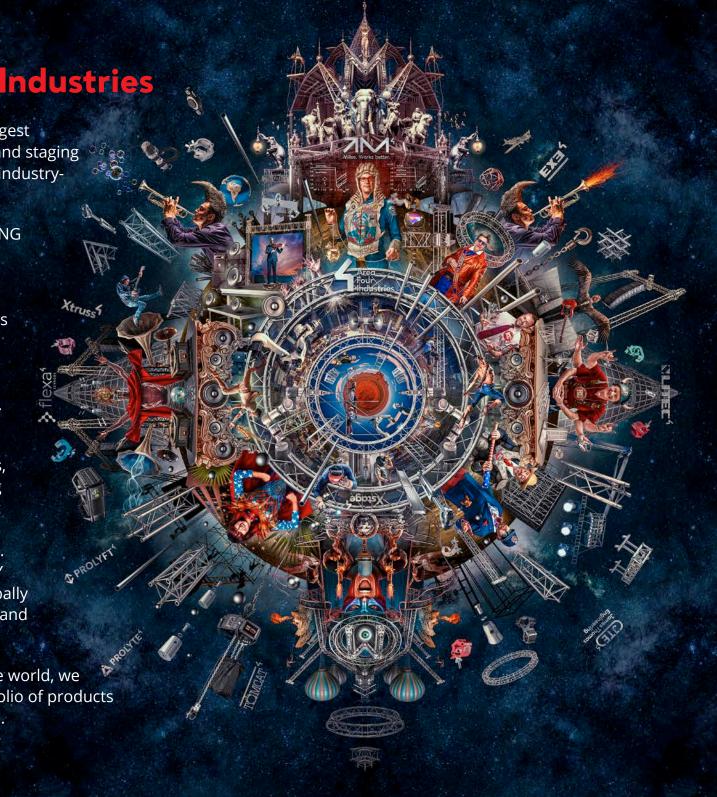


Area Four Industries is the world's largest manufacturer of aluminum trussing and staging systems, servicing our clients via our industry-leading brands:

TOMCAT, JAMES THOMAS ENGINEERING (JTE), MILOS, PROLYTE, LITEC and EXE TECHNOLOGY. Area Four Industries operates an extensive global production network via major facilities and design and distribution centers located strategically around the world to provide close support to key regions and specialist market sectors.

Our products are used in a wide range of industries and environments, from the construction of eye-catching events and productions to the largest imaginable performance stages for concerts and mega-events worldwide. Our latest range of EXE TECHNOLOGY automation products are trusted globally by the largest production companies and artists on the planet.

Whatever the project, wherever in the world, we have a solution from our brand portfolio of products within the Area Four Industries group.



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Rigging & Trussing Television





www.tomcatglobal.com

Truss

The industry standard since 1987

12" x 12" nut & bolt connection through 54" x 36" spigoted, aluminum & steel.







Roofs and PA Towers





From county fairs to the largest festivals, TOMCAT has the outdoor structures you need.







Custom Fabrication



Full US-based custom fabrication capability inc. design & engineering.









Crowd Barriers





Training

TOMCAT U: Truss & Rigging Workshop www.tomcatuniversity.com



TOMCAT

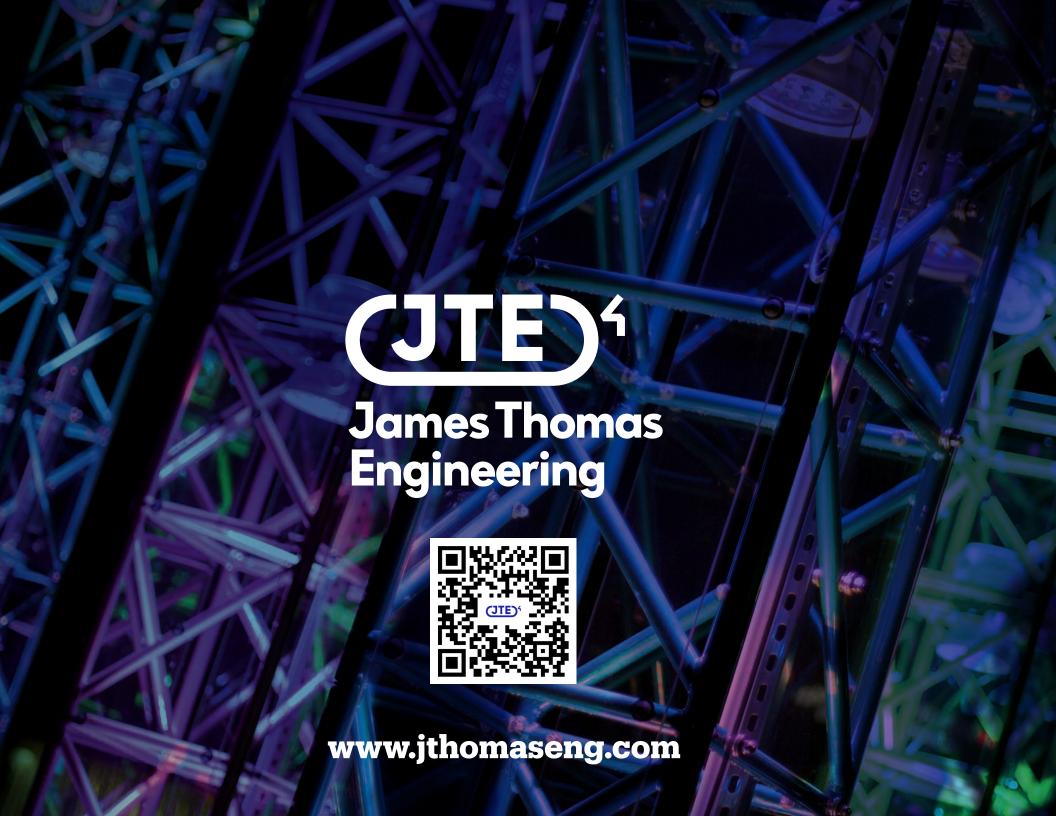
CLASS OF 20 HOUSAND OAK











Truss

Industry founding nut & bolt connection & SuperTruss.

Range of sizes from 12" x 12" to 36" x 36" SuperMega Truss



SuperTruss 20.5 × 20.5



General Purpose Truss 15 × 15



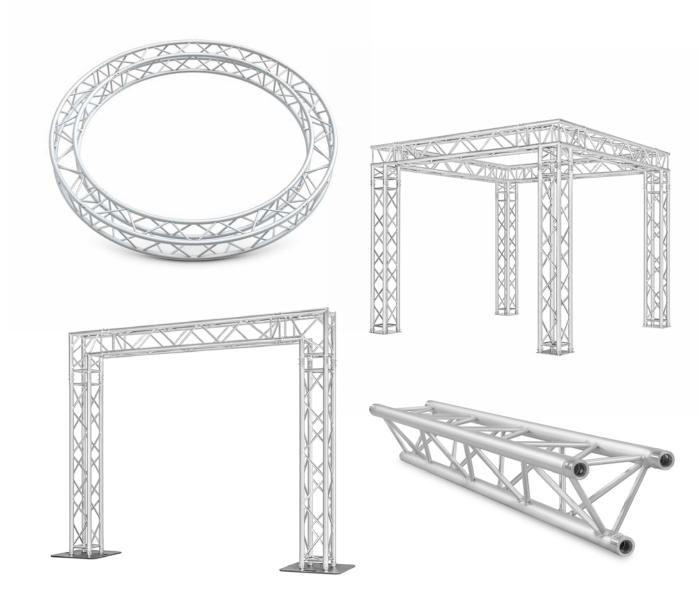




Truss

Conical connection truss products with industry standard compatibility.

Wide range of sizes & capacities from 222 x 222 mm to 390 x 390 mm in Duo, Trio & Quatro formats.

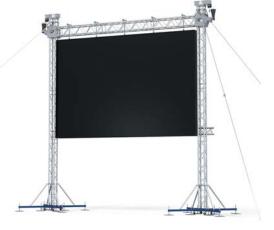




Roofs, LED Screen Support Systems & PA Towers



MT-PA5030 PA Tower (15ft Trim)



LSG1 Outdoor LED Screen Support Structure (up to 6m x 4m Screen Size)



MR1 Arched Outdoor Roof System (26' x 20' & 20' x 13' Sizes Available)



LSGO Outdoor LED Screen Support Structure (up to 6m x 4m Screen Size)



MRO Sloping Outdoor Roof System (26' x 20' & 20' x 13' Sizes Available)



Cell Clamps

Natural aluminum, black anodized and powder coated versions available. Wide range of clamp styles and tube diameter types available from stock.



















LSU Indoor LED Screen Support System

The Prolyte LSU system will support up to a 6m tall straight or curved LED screen of any width, with the option for the screen to be raised if required.



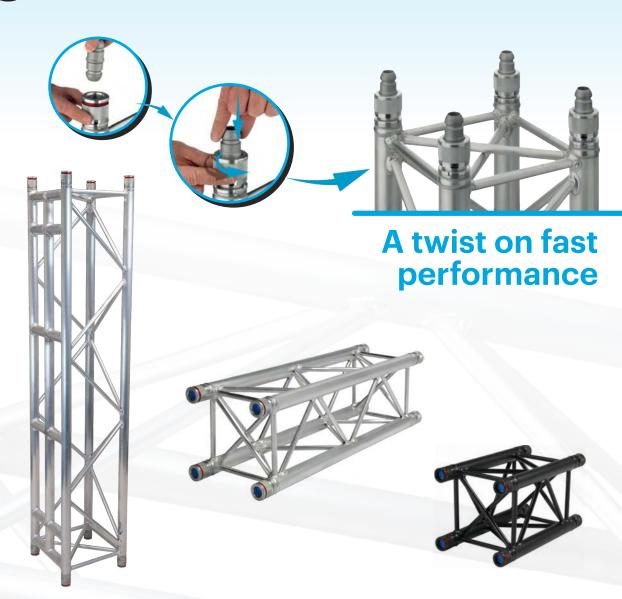




Verto Truss

The Verto truss is a revolutionary system, making truss connections fast, silent and safe.

The Verto truss brings a totally new perspective on truss assembly and is described as a game changer in our industry.





Verto Truss

10 x faster assembly time than conventional nut & bolt connection truss.

Available Sizes

H30V - 289 x 289 mm H40V - 389 x 389 mm H40R - 389 x 289 mm





Incorporated dirt-repellent system



EXE ACE & RISE Electric Chain Hoists

1/2T to 21/2T capacity electric chain hoists rated for D8 and D8+, with fixed and variable speed options available.



EXE Ace D8 500kg Medium Frame Compact



EXE Ace D8 1000kg Medium Frame Chain Hoist



EXE Rise D8+ 1000kg Large Frame Chain Hoist



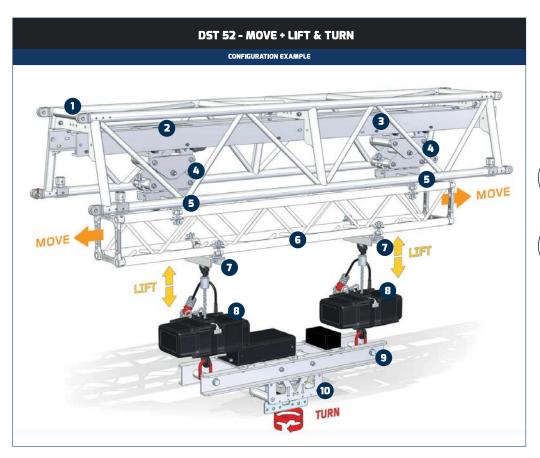
VARIO

EXE Vario D8+ 500kg Chain Hoist



EXE Dynamic Stack Tracks (DST)

The modular DST System consists of truss sections with an integrated rail system, together with a series of motorized carriage modules that mount inside the truss and travel along the rails.







EXE Flexa Wireless Load Sensing

The EXE Flexa range of load cells provides wireless load monitoring up to 5T in capacity.







Telescopic, Line Array & Multipurpose Lifts

The ML2 Telescopic Lift is available in two different working heights and is engineered to safely lift 440 Lbs. (200 Kg) to a maximum height of over 21ft (6.5m).

The ML3 Line Array Lift will support over 570 Lbs. (260 Kg) to a maximum height of over 18ft (5.6m). The lift is designed with a secondary safety system when lifting.

The ML4 Multi Purpose Lift will support over 590 Lbs. (270 Kg) to a maximum height of over 21ft (6.5m). The lift is perfect for supporting truss and can be transported horizontally or vertically.







ML4 Multi Purpose Lift

Design Basics (3)

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Categories

CATEGORIES ~

OUR BRANDS -



SERIES

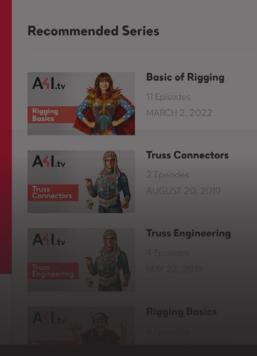
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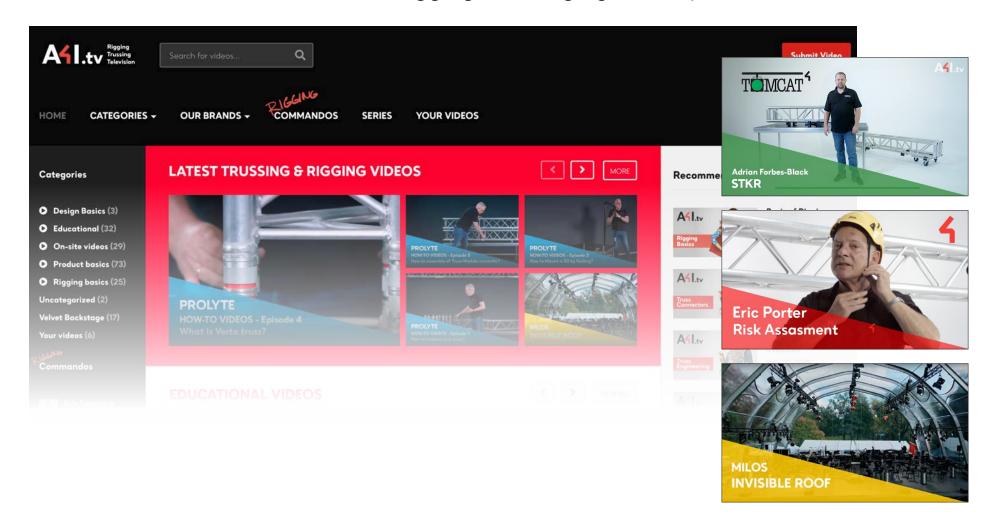




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A4i.tv - Rigging & Trussing Television

A4i.tv is the world's first website dedicated to educational and informative videos focused on the rigging and staging industry.





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