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SKU: XT-F32-492

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## 4.92 Ft. (1.50m) F32 I-Beam Segment Truss 2mm Wall

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### ProX XT-F32-492 4.92 Ft. (1.50m) F32 I-Beam Segment Truss 2mm Wall

#### Description

ProX **XT-F32-492** truss system in 2-point design is particularly well suited for trade shows and shop construction, as well as event technology and as a support system for lighting fixtures. Due to its compact design combined with high load capacity, this system is ideally suited from a simple exhibition to stand up to a complex rig construction project.

ProX Truss has the most trusted staging support systems in the industry and is built to the highest standards of safety and performance. It's a rugged yet lightweight trussing solution perfect for mobile DJs, bands, outdoor performances, nightclubs, live mobile productions, or permanent installations.

At the heart of the system is a square truss that utilizes a standard conical connector system, which easily mates with other brands of truss of the same size and connector style, and is available in a variety of lengths to suit your designs. It also works with different types of corners, base plates, connectors, and accessories that add stability while expanding on limitless configurations.

Always know your load weight for your equipment: [IMPORTANT - F32 Truss Loading Chart](#).

- Tolerance Free Standard Conical connector
- Main tube wall thickness of .08in (2mm)



#### XT-F32 SERIES DIMENSIONS:

- Width: 11.42in / 290mm
- Main Tube: 2in / 50mm
- Wall Thickness: .08in / 2mm
- Braces: .75in / 20mm

Actual Height: 9.84 ft. (3 Meter) F32 2 Tube Truss Segment

ProX Truss products utilize industry standard dimensions to be compatible to connect to with many other manufacturers

PROX Truss products utilize industry-standard dimensions to be compatible to connect to/with many other manufacturers trussing.

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#### Features

- **Manufactured in our Own Factory!**
- **Material: EN-AWT6 6082 Aluminum**
- **TUV Certified Aluminium Welding**
- **Includes 1 Set Connecting Hardware**



TUV is a 3rd Party Certification Body and a Nationally Recognized Testing Laboratory (NRTL). TUV provides inspections, testing, certification & training, with the ultimate objectives of reliability, safety & high quality.

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#### Shipping Dimensions & Weight

Box 1 of 1: 3.00"H x 12.00"W x 60.00"L - Shipping Weight: 9.00 lbs

Suggested Shipping Method: Parcel

#### UPC

019372410416

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#### Customer Testimonials

What did you think

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#### Related Products



#### **3.28 Ft. F32 I-Beam Vertical or Horizontal Segment Truss 2mm Wall**

SKU: XT-F32-328



#### **6.56 Ft. 2m F32 I-Beam Segment Truss 2mm Wall**

SKU: XT-F32-656



#### **9.84 Ft (3.00m) F32 I-Beam Truss Segment | 2mm Wall**

SKU: XT-F32-984



**7 Degree F32 Truss Corner**  
SKU: XT-F32-7D



**12 Degree F32 Truss Corner**  
SKU: XT-F32-12D

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