

We will be closed on May 26th for Shavuot and May 29th for Memorial Day. We will reopen on Tues. May 30th.



Home > Products > ProX Truss > F34 Straight Ladder 3mm > 3.28 FT 1M F34 Professional Ladder Truss Segment 3mm Tubing

SKU: XT-SQPL328

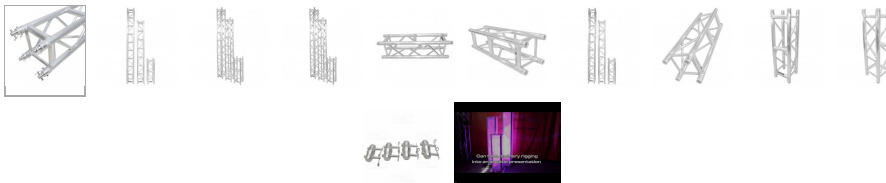
Permalink:

[Search on Google](#)

3.28 FT 1M F34 Professional Ladder Truss Segment 3mm Tubing

[Find A Dealer](#)

Product Images



[Download Product Images](#)

Our Products And You

Submit your story

ProX XT-SQPL328 3.28 FT 1M F34 Professional Truss Ladder Segment | 3mm Wall

Description

ProX XT-SQPL328 3.28 FT 1M F34 Professional Ladder Truss Segment 3mm Tubing is a Standard F34 Conical Truss Section with a ladder brace on one side (for safe climbing and with thicker tube walls) for enhancing vertical load capacity in combination with standard main rig trussing. Prox Truss is one of the most trusted staging support systems in the industry and is built to the highest standards of safety and performance. We are proud to have provided the most professional and reliable solutions for the industry.

standards of safety and performance. It's a rugged and professional trussing solution great for creating indoor or lighting rigs for Live Events, Parties, Galas, Nightclubs, Tradeshows, Mobile productions, and more.

The Easy to Climb, Professional Ladder Truss is a square truss that has one side as a ladder with 2" tubes with 9 3/4" spacing and 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 need.

It is important to note that the ladder truss is designed to be installed in a vertical orientation. It is typically used at the lift/support points of a truss roofing system or indoor truss structure to make climbing of the structure easier and safer. It should not normally be used in a horizontal position. However, because it has 3mm wall tubes it will still be as strong as the 2mm tube standard XT-SQ trussing and the loading chart for the XT-SQ Truss should be used. The ladder side has no diagonal bracing so if ever used horizontally the ladder side should be oriented down.

VERY IMPORTANT: Always know your load weight for your equipment:

DOWNLOAD PDF – F34 TRUSS LOADING CHART

XT-SQPL SERIES DIMENSIONS:

- **Height:** 11.42in / 290mm
- **Width:** 11.42in / 290mm
- **Weight:** 21lb per 3.28 ft / 9.5kg per meter
- **Main Tube:** 2in / 50mm
- **Premium Tubing** - Wall Thickness: 1/8in / 3mm
- **Braces:** .75in / 20mm
- **Ladder Steps:** 2in / 50mm
- **Ladder Step Spacing:** 9.84in / 250mm
- **Material:** EN-AWT6 6082 Certified Aluminum Welding

TÜV Rheinland® is a 3rd Party Certification Body and a Nationally Recognized Testing Laboratory (NRTL). TÜV provides inspections, testing, certification & training, with the ultimate objectives of reliability, safety & high quality. ProX Truss products utilize industry standard dimensions to be compatible to connect to and work with, many other manufacturers F31/F32/F34 trussing products with conical connectors.

Features

- **In-house Manufacturing to Specifics**
- **TÜV Certified Welding**
- **Compatible with most Conical Truss**
- **Includes Truss Pins & Clips**

To Fit

Standard F34 Square Conical Truss

Dimensions

39.36"L x 11.50"W x 11.50"H

Weight: 23.00 lbs

Shipping Dimensions

40.00"L x 13.00"D x 13.00"H

Shipping Weight: 25.00 lbs

Suggested Shipping Method: Parcel

UPC

019372409991

Our Products and You

Submit your story

Commonly Asked Questions

+ Where can I buy one?

[submit a question](#)



Customer Testimonials

What did you think

Related Products



**8.20 FT F34 2.5M
Professional
Ladder Truss
Segment 3mm
Tubing**



**9.84 FT 3M F34
Professional
Ladder Truss
Segment 3mm
Tubing**

device to enhance site navigation, analyze site usage, and assist in our marketing efforts.

Cookies