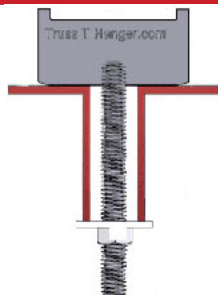


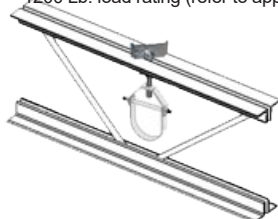
TRUSS-T HANGER®

Truss-T Hanger® For hanging electrical, fire suppression, plumbing and HVAC in open web bar joist



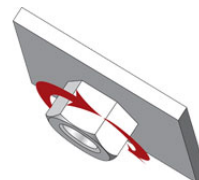
Top Chord

- Fits under the top flute of common metal deck profiles
- Distributes load evenly
- Quick and easy to install
- 1200 Lb. load rating (refer to approvals)



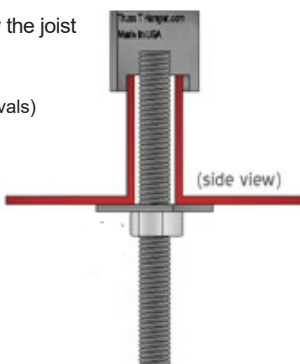
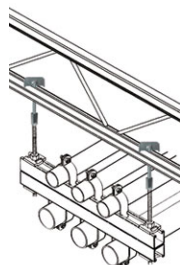
Product Features

- UL Listed to support 8" max schedule 40 pipes
- Distributes load evenly over the center bar joist, eliminates angle iron distortion.
- Quick and easy installation of a trapeze.
- Provides rigid seismic restraint.
- Seismic bracing not required when used in top chord applications. (9.3.5.3.8 NFPA 13).
- Recommended for use with integrated nut/washer or transitional coupling. (both sold separately)



Bottom Chord

- Can be installed from below the joist
- Distributes load evenly
- Quick and easy to install
- 1200 Lb. rating (refer to approvals)



- Can be installed from below the joist
- No special tools required

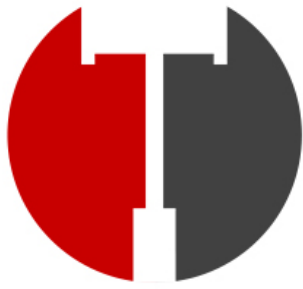


MADE IN USA

Patented

Approvals	Rod Size	Part Number	Model	Description	UL Test Load (lbs)	UL Load Rating (lbs)	Listed Application Approvals	Box Qty
TOP CHORD MODELS								
	3/8"	8296900	HD38TC	3/8" Top Chord Truss-T Hanger® Pipe Hanger	6075	1200	Maximum 4" Schedule 40 pipe Luminaire Fittings Conduit and Cable	25
	1/2"	8298900	HD12TC	1/2" Top Chord Truss-T Hanger® Pipe Hanger	6075	1200	Maximum 8" Schedule 40 pipe Luminaire Fittings Conduit and Cable	25
BOTTOM CHORD MODELS								
	3/8"	8297900	HD38BC	3/8" Bottom Chord Truss-T Hanger® Pipe Hanger	6075	1200	Maximum 4" Schedule 40 pipe Luminaire Fittings Conduit and Cable	25
	1/2"	8299900	HD12BC	1/2" Bottom Chord Truss-T Hanger® Pipe Hanger	6075	1200	Maximum 8" Schedule 40 pipe Luminaire Fittings Conduit and Cable	25
Approvals	Part Number	Model	Description	Material Specification	Nut Diameter	Square Washer Dimension	Square Washer Thickness	Box Qty
ACCESSORIES								
	8287912	K38ZP2	3/8" Integrated (one piece) Nut/Washer	1010 Carbon Steel w/ Electro Zinc Plate	3/8-16	2"	0.13"	25
	8288912	K12ZP2	1/2" Integrated (one piece) Nut/Washer	1010 Carbon Steel w/ Electro Zinc Plate	1/2-13	2"	0.13"	25
	8198900	C12ZP	1/2" Transitional Coupling (All Thread to 1/2" NPT)	Zinc Plated Carbon Steel				25





Truss-T Hanger™

HOW ARE YOU HANGING?

APPLICATION #1

Truss-T Hanger Mounted to Top or Bottom Chord of Truss System using Integrated Nut/Washer

1. Remove Truss-T Hanger and square nut /washer from packaging.
2. Using your hands, thread the square nut/washer (clockwise) to provide a 2-1/2" clearance between the bottom of the "T" and the top of the washer
3. Rotate the Truss-T Hanger Assembly 90° clockwise while insuring the bottom of the Truss-T Hanger "T" is above the top surface of the steel truss.
4. Position the Truss-T Hanger Assembly in the proper location and hand tighten.
5. Once installed, tighten the nut with a wrench.

APPLICATION #2

Support Luminaire/Conduit, Tubing & Cable/Piping with 1/2" NPT Threaded Coupler Top or Bottom Chord

1. Remove Truss-T Hanger unit from packaging.
2. Engage coupling to provide a 2-1/2" clearance between the bottom of the "T" and the top of the coupling.
3. Precut a section of 1/2" Schedule 80 pipe to the required length for the application.
4. Thread the pipe section into the coupling while maintaining the 2-1/2" distance outlined in Step 2.
5. While holding on to the pipe section, insert the Truss-T Hanger Assembly parallel through the center of the steel truss.
6. Rotate the Truss-T Hanger assembly 90° clockwise while insuring the bottom of the Truss-T Hanger "T" is above the top surface of the steel truss.
7. Position the Truss-T Hanger Assembly in the proper location and hand tighten.
8. Once installed, the Truss-T Hanger Assembly may be repositioned by loosening the assembly and then hand tightening securely.

MODEL	ROD SIZE	MAX PIPE SIZE (IN.)	ALLOWABLE INSTALLATION ORIENTATION	WEB JOIST SIZE (W X H X T)	APPLICATION	WEB JOIST SPACING (MIN- MAX)
HD38TC	3/8"	4	Perpendicular to Web Joist	2" x 2" x .2"	Top Chord	1/2" - 1"
HD38BC	3/8"	4	Any	2" x 2" x .2"	Bottom Chord	1/2" - 1"
HD12TC	1/2"	8	Perpendicular to Web Joist	2" x 2" x .2"	Top Chord	1/2" - 1"
HD12BC	1/2"	8	Any	2" x 2" x .2"	Bottom Chord	1/2" - 1"
HD12CZP	1/2"	8	Any	2" x 2" x .2"	Top/Bottom Chord	1/2" - 1"

Note: TC Models should be installed in top chord
BC Models should be installed in bottom chord

All models should be secured to the web joist with integrated nut/washer or C12ZP coupler.

Truss-T Hanger ® is a registered trademark of Truss-T Hanger, LLC.

