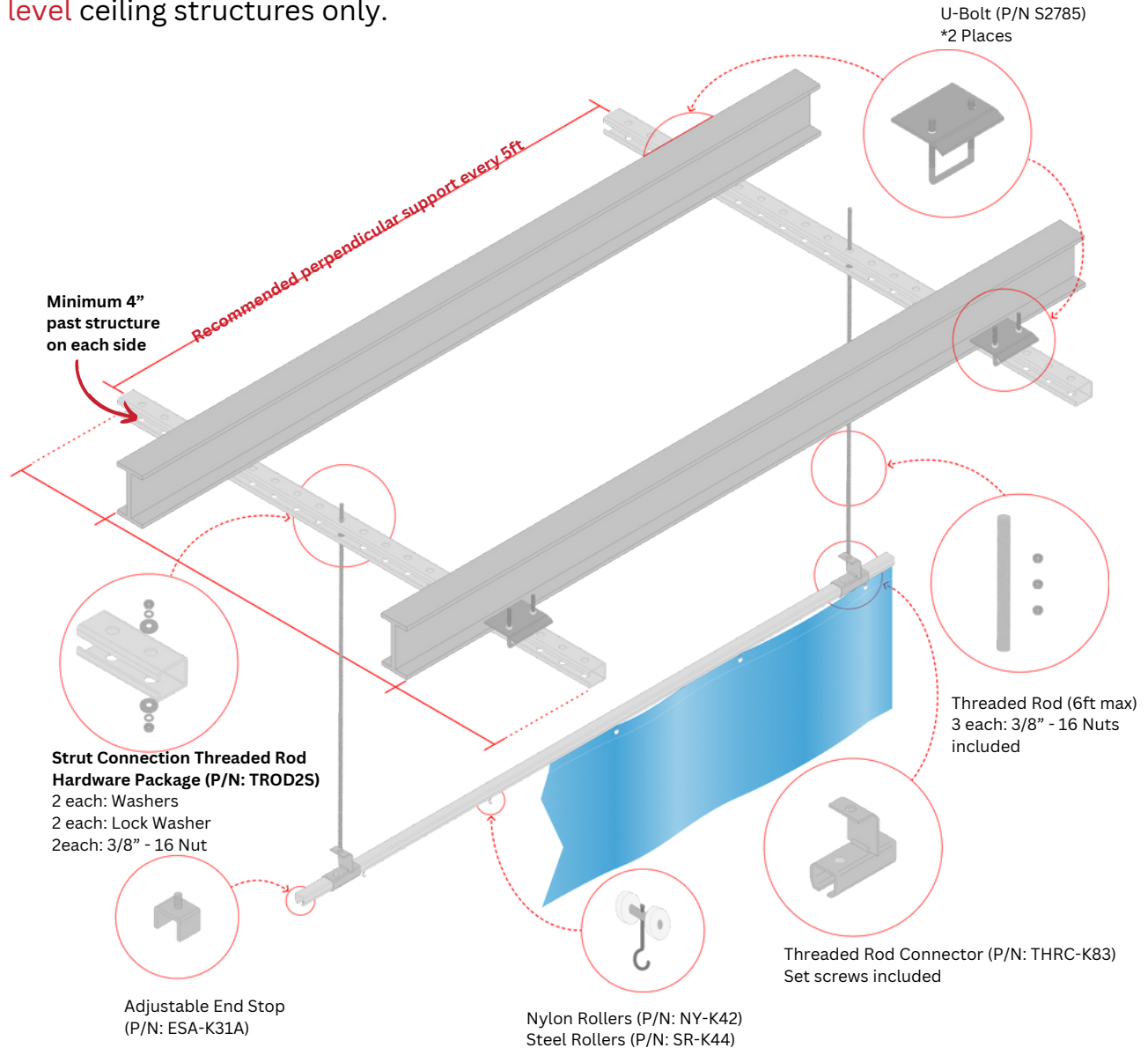


... to hang the track **Parallel Suspended Between**

This mounting method is used when running a retractable curtain parallel to the ceiling structure between two parallel I-Beams or Trusses and suspended to avoid obstructions in the ceiling. The method mounts Unistrut across the parallel beams providing support to the suspended parallel threaded rod track system run. This option can be used for **level** ceiling structures only.




STEP 1 - Make sure you received all the parts you ordered

- Compare the parts that you received with the packing list.
- To visually identify the parts listed on your packing list, please consult the components list found in these installation instructions spanning the last two pages.

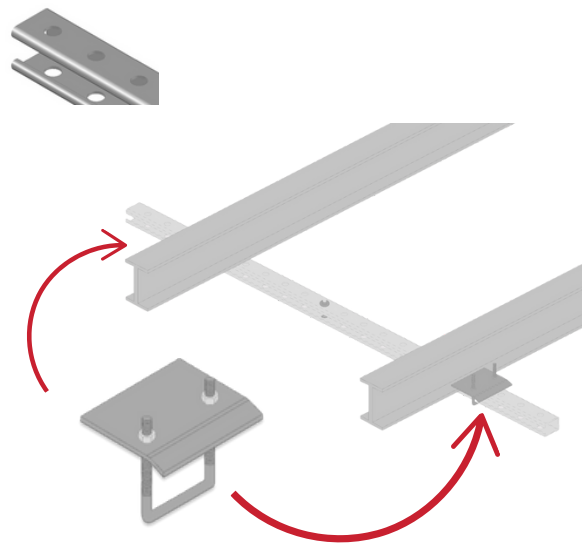
... to hang the track **Parallel Suspended Between**

STEP 2 - Mounting perpendicular Unistrut to the I-Beams/Trusses

Place a **perpendicular supporting** Unistrut (S-1000H3) every 5 feet.

The open side of the Unistrut **has** to face sideways, **not** up or down. 

Use **two** U-Bolt (S2785) to attach the **supporting** Unistrut sections to the beam or trusses.



The U-Bolt beam connectors (P/N: S2785) must be placed on the **outside** of the beam for stability. The Unistrut must have a 4" minimum overhang on each side of the I-Beams or Trusses. Space the remaining Unistrut 5' on center and attach to the structure using the same method as the first one.

STEP 3 - A good time to check the height!

Important: The **top** of the track **must** be installed at _____ **ft.** _____ **in.** **off of the floor.**

This dimension is also located atop your quotation. There will be a 1" gap between the bottom edge of the curtain and the floor. A floor sweep will cover the open space at the bottom of the curtain if it is included in your purchase.

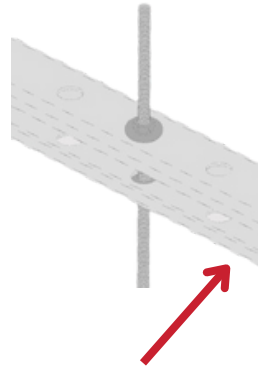
... to hang the track **Parallel Suspended Between**

STEP 4 - If necessary, cut the threaded rod to the **correct** length

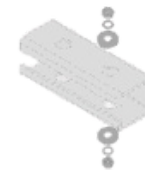
Please ensure that the threaded rods are cut to the necessary length, taking into consideration the correct height of the track from which the curtains will be hung. Verify that the threaded rod is long enough to pass through the upper flange of the threaded rod connectors or split supports with extra length to accommodate the bolt assembly. **If no cutting is necessary, please do not cut the threaded rod.**

STEP 5 - Attaching the top end of the threaded rods to the perpendicular Unistrut with the hardware package P/N: TROD2S

Thread one of the nuts about 3" onto the threaded rod, then slide the lock washer and a flat washer onto the threaded rod. Insert the threaded rod into the upper Unistrut to line up with where the curtain is to be hung. Place a flat washer and lock washer onto the rod sticking through the top of the Unistrut, then thread on the nut. Adjust the top and bottom nuts to set the proper height of the rod and then tighten. Continue this process on each perpendicular Unistrut.



Open Unistrut side faces side ways, not up or down.



Threaded rod hardware package (P/N TROD2S)

2 each: 2/8" -16 Nut

2 each: Lock washer

2 each: Washer

Please note: 2 packages are required per rod connection

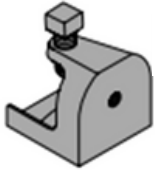
STEP 6 - Ready to attach the Threaded Rod Track System onto the bottom of the threaded rods.

To continue, please refer now to the **Threaded Rod Track System Installation Instructions.**

Options to attach the top end of the threaded rod to your ceiling structure

Suspending from an I-Beam or Truss/Joist


1" Threaded Rod Clamp



P/N: THRCL

Quantity: _____

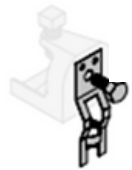
Side Bolt 3/8" - 16, 3/4" long



P/N: BLT

Quantity: _____

Threaded Rod Side Plate



P/N: STHRMP

Quantity: _____

1 1/16" Swivel Clamp

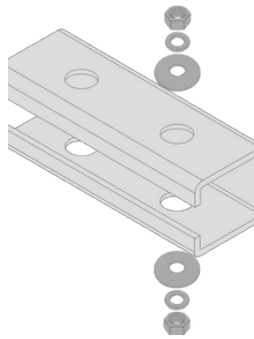


P/N: SLTHRCL

Quantity: _____

Suspending from Truss /Joist or Unistrut

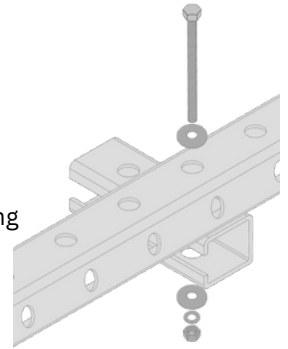
Strut connection to Threaded Rod Hardware package



P/N: TROD2S
Includes:
1 each washer
1 each lock washer
1 each nut 3/8" - 16

Quantity: _____

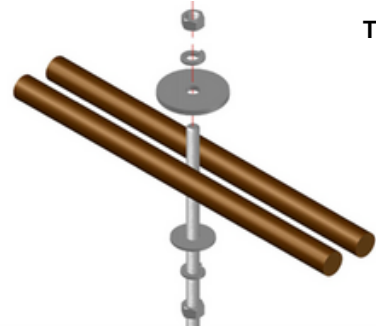
Strut to strut connection Hardware package



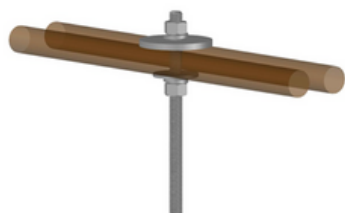
P/N: S2S
Includes:
1 each Bolt 3/8" - 16, 4" long
2 each washers
1 each lock washer
1 each nut 3/8" - 16

Quantity: _____

Threaded Rod to Truss Hardware package



P/N: TROD2T
Includes:
1 each big flange washer
1 each regular washer
2 each lock washers
2 each 3/4" - 16 nuts



Quantity: _____

Other supporting hardware options to attach to your ceiling structure


Ceiling mount plate




P/N: THRMP

Quantity: _____


Angle Bracket with side mount plate
Front and side view




1" x 1" Angle Bracket



Nut & Bolt set 3/8" -16



Threaded Rod Side plate



Parts ordered separately: P/N: AB-P1026 P/N: AB-P1026 P/N: STHRMP

Quantity: _____

Suspension Hardware

3/8" - 16 Threaded Rod
Incl. 3 ea. Nuts



P/N: THR + Length
Available in 2', 3', 4', 6'

Quantity: _____

Threaded Rod Coupling



P/N: THRCP

Quantity: _____


Slotted Angle



P/N: SLA-158 + Length
Available in 4', 5', 6', 8'

Quantity: _____

Slotted Angle connection hardware

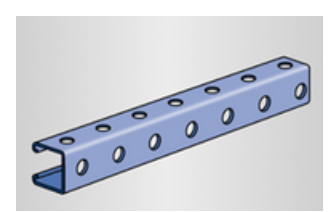


Need 4 sets per connection
P/N: SLAH
1 each Bolt
1 each washer
1 each nut

Quantity: _____

Horizontal Support Hardware

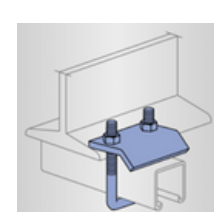
Unistrut Sections



P/N: S-10003 + Length
Available 2' to 10'
9/16" dia. holes 1.7/8" on center

Quantity: _____

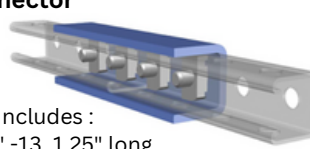
U-Bolt



P/N: S2785
incl. 2 nuts

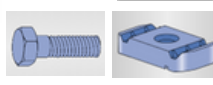
Quantity: _____

Unistrut connector

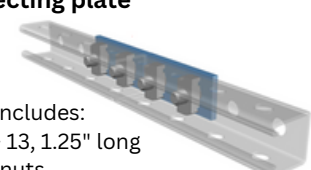


P/N: S1377 EG Includes :
4 each Bolt 1/2" -13, 1.25" long
4 each threaded nuts

4 X 4 X

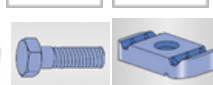


Unistrut connecting plate



P/N: S-1067 EG Includes:
4 each Bolt 1/2" - 13, 1.25" long
4 each threaded nuts

4 X 4 X



Quantity: _____