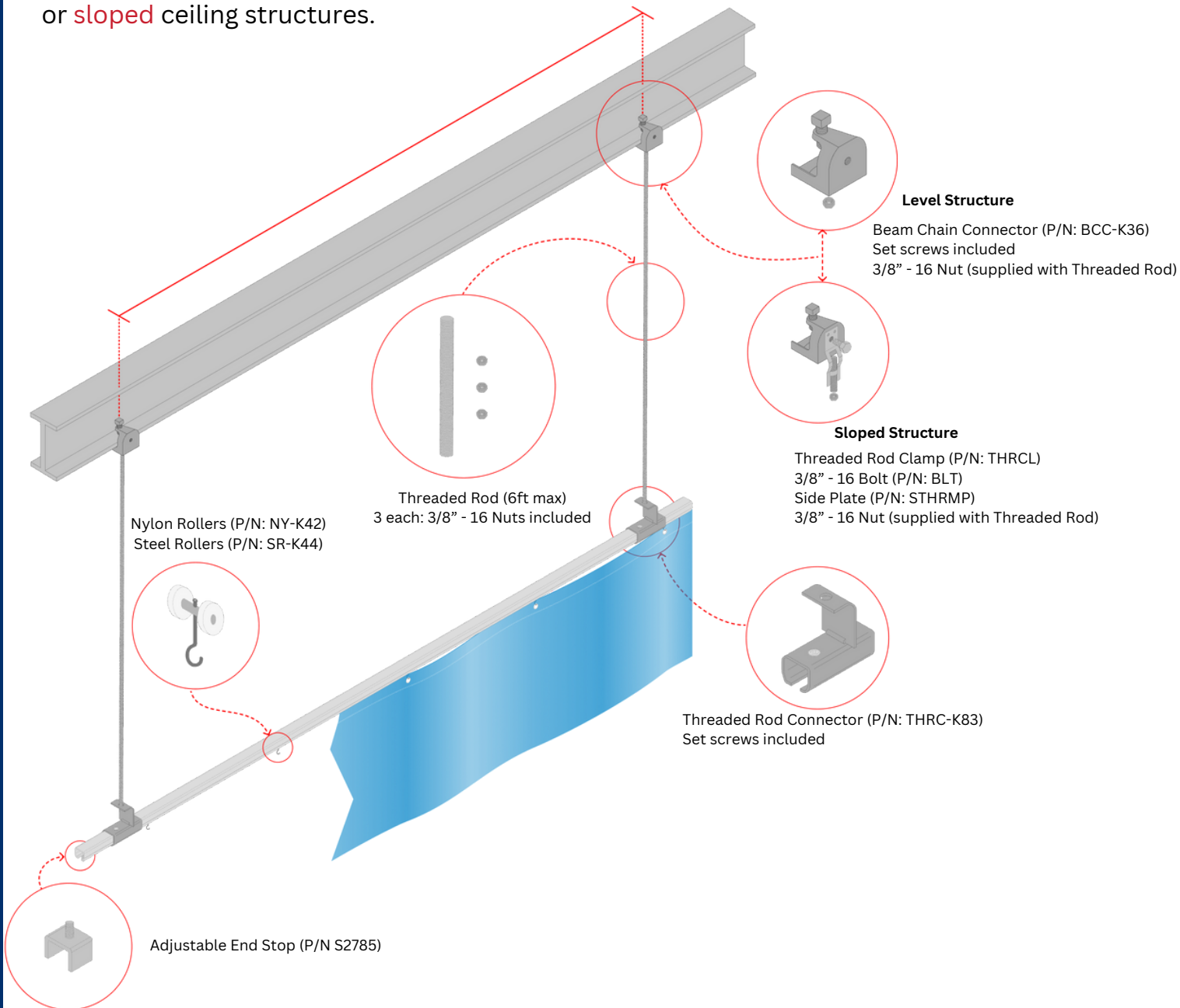


### ... to hang the track **Parallel Directly Below.**

This method of installation is used when the retractable curtain needs to be suspended parallel directly below the existing ceiling structure. This option can be used for **leveled** or **sloped** ceiling structures.



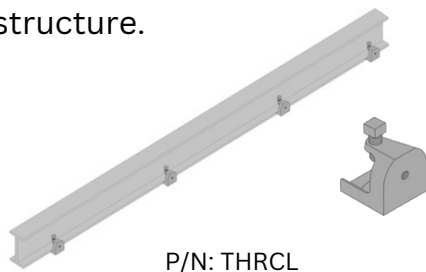
#### STEP 1 - Make sure you received all the parts you ordered

- 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.

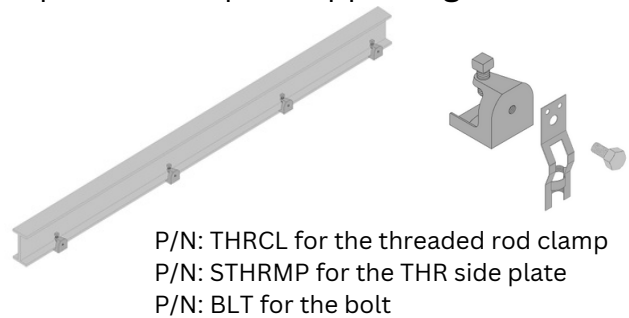
... to hang the track **Parallel Directly Below.**

**STEP 2** - Attach the threaded rod beam clamps to the leveled or sloped supporting beam. For sloped beams add a side plate.

Use threaded rod beam  
Clamps for leveled support  
structure.



Use the threaded rod clamps with a side  
plate for sloped supporting structure.



Attach the beam clamps (THRCL) to the support beam in the ceiling, starting at one end and **spacing them 5' on center.**

Do **not tighten** the bolt yet. Allow the side mount plate to pivot. The side mount bolt has to be tightened at the very end of the installation.

**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.

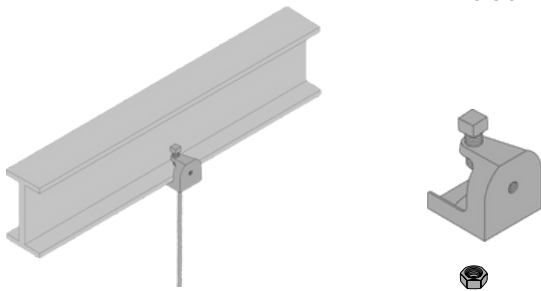
**STEP 4** - **If necessary**, cut the threaded rod to the **correct** length

Please ensure that the threaded rods are cut to the necessary length, taking into consideration the correct height of the track into 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.**

... to hang the track **Parallel Directly Below.**

**STEP 5 - Attaching the top of the threaded rod to the beam clamp or side plate**

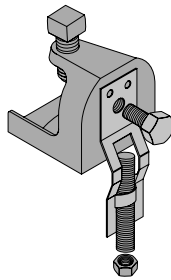
**5a - For leveled beams:** Attach the threaded rods to the threaded rod beam clamps.



P/N THRCL for the threaded rod clamp  
3/8" -16 Nut (supplied with threaded Rod)

Thread 1 hex nut into the top end of the threaded rod (about 1" down) and thread the threaded rod into the beam clamp bottom hole and tighten the nut against the bottom of the clamp.

**5b - For sloped beams:** Attach threaded rods to the side plates on the threaded rod clamps.



P/N: THRCL for the threaded rod clamp  
P/N: STHRMP for the THR side plate  
P/N: BLT for the bolt  
3/8" -16 Nut (supplied with threaded rod)

Thread 1 hex nut about 1.5" down on the threaded rod top end and screw the top end into the side plate. Now tighten the nut against the side mount plate to secure that connection.

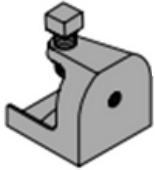
**STEP 6 - Ready to attach the Threaded Rod Track System onto the bottom of the threaded rods.**

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**

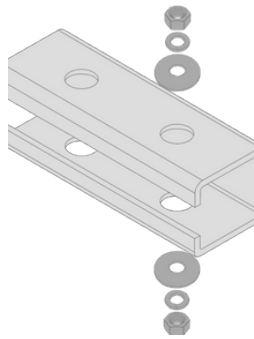


P/N: SLTHRCL

Quantity: \_\_\_\_\_

### Suspending from Truss /Joist or Unistrut

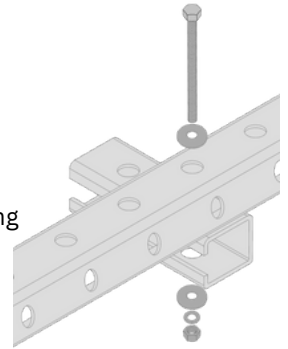
**Strut connection to Threaded Rod Hardware package**



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

Quantity: \_\_\_\_\_

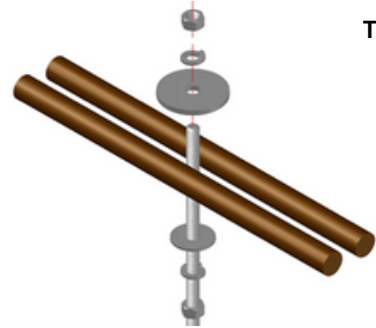
**Strut to strut connection Hardware package**



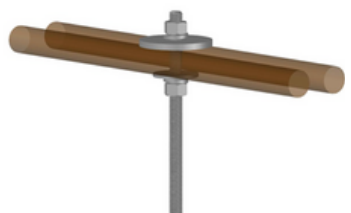
P/N: S2S  
Includes:  
1 each Bolt 3/8" - 16, 4" long  
2 each washers  
1 each lock washer  
1 each nut 3/8" - 16

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**      **1" x 1" Angle Bracket**      **Nut & Bolt set 3/8" -16**      **Threaded Rod Side plate**

Front and side view



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**

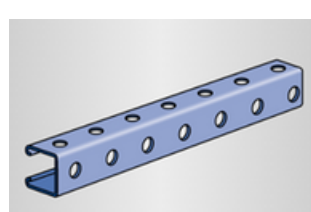


Need 4 sets per connection  
P/N: SLAH  
1 each Bolt  
1 each washer  
1 each nut

Quantity: \_\_\_\_\_

### Horizontal Support Hardware

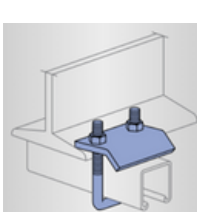
**Unistrut Sections**



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

Quantity: \_\_\_\_\_

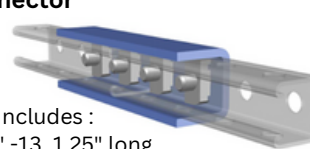
**U-Bolt**



P/N: S2785  
incl. 2 nuts


Quantity: \_\_\_\_\_

**Unistrut connector**

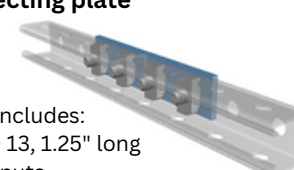


P/N: S1377 EG Includes :  
4 each Bolt 1/2" -13, 1.25" long  
4 each threaded nuts

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: \_\_\_\_\_