



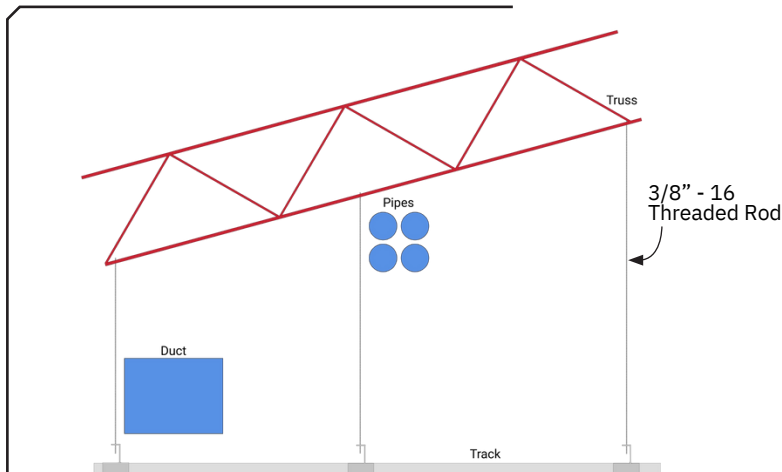
Using the **Threaded Rod Mounting System** to suspend your curtains will allow you to work around obstructions below your ceiling structure and your building's sloped roof line.

All connectors or split supports need a mounting point above as a truss, beam, or unistrut to support from.

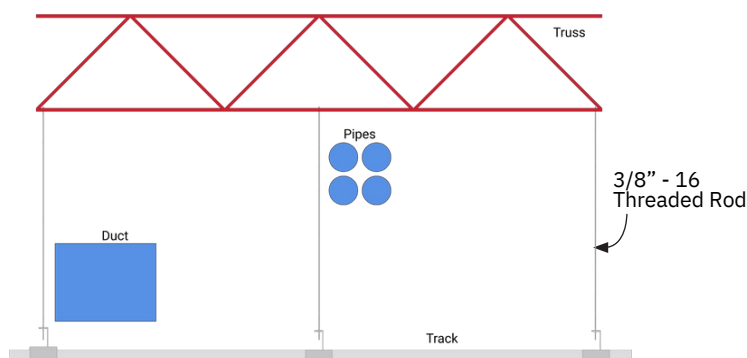
## FEATURES

- ☆ Suspend and level the track system
- ☆ To hang track system below obstructions such as pipes, ducting, conduit, etc...
- ☆ Heavy Duty 16 Gauge Galvanized Steel
- ☆ Create track configurations for your needs.

## REASONS TO SUSPEND THE TRACK



### → Level the Track

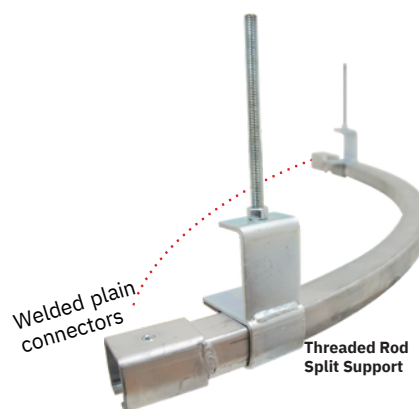


### → Bypass Obstructions



## Straight Track

Available Lengths: 2', 4', 5', 6', 7' and 8'



## Curved Track 90° or 45°

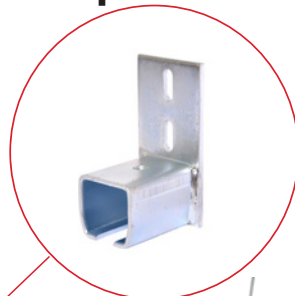
- Welded plain connectors on each end
- Requires two **Beam or Chain Split Supports** on each end of the curve

## Where to Mount: Connectors, Split Supports, Plain Connectors and Endstops



### Threaded Rod Split Support

- Provides support to the track
- Does not connect track
- Can be placed anywhere along the track but not over a connector



### Wall Mount End Stop

- Flange Up or Down available
- Includes 1 set screw

Curved track section needs support on each end of curve.

**Use split supports.** No additional connectors are needed because each curve comes with welded on connectors and two sets of screws.

Supports are needed every 5ft of track.



### Plain Connector

- Connects straight track
- No support
- Includes 2 set screws



### Adjustable End Stop



### Threaded Rod Connector

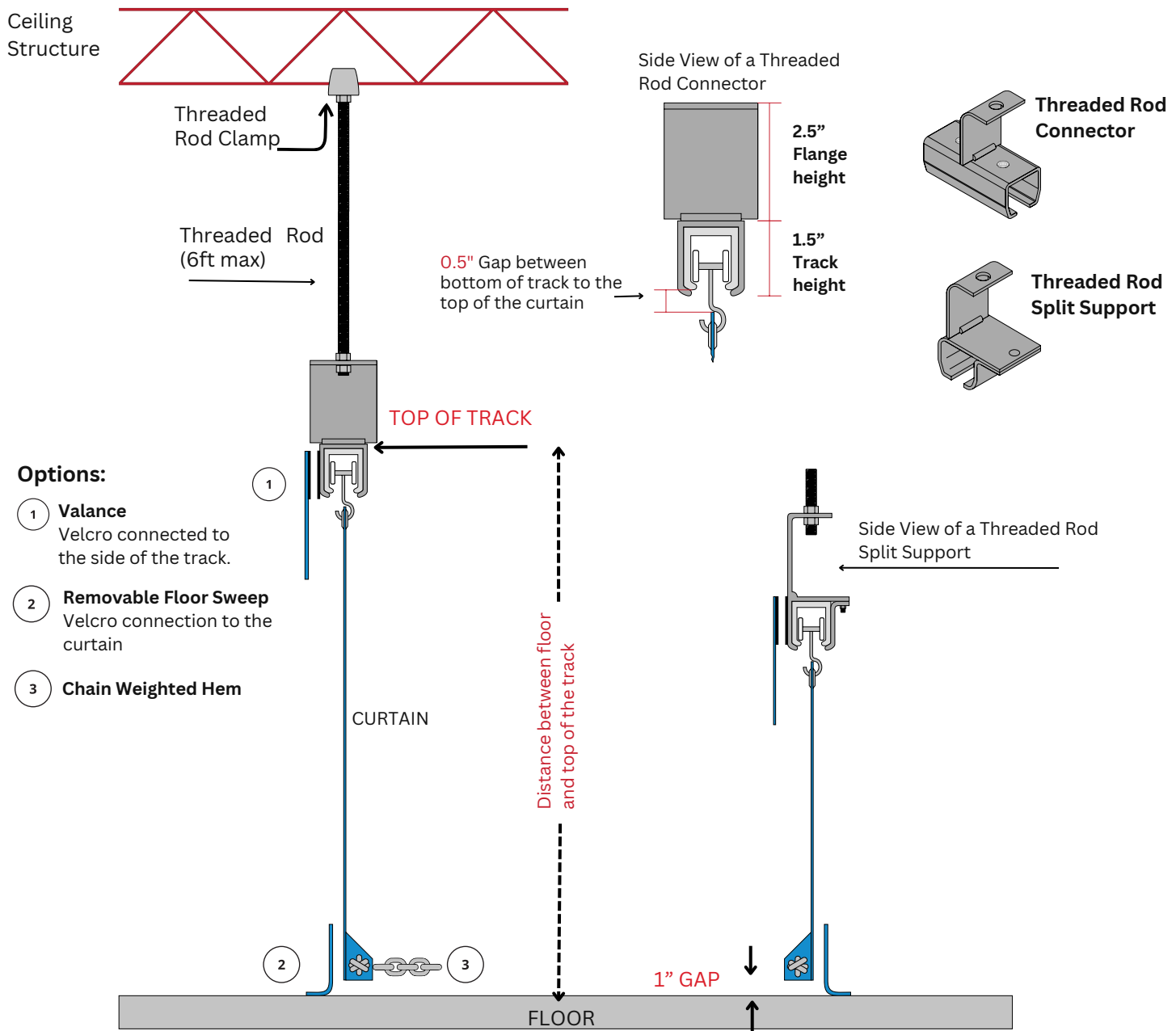
- Connects straight track sections
- Also provides support to the track
- Includes 2 set screws

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## The image below provides an overall side elevation view.

Make sure the track is mounted at the correct height for the bottom edge of the curtain to hang 1" above the floor. If you ordered a floor sweep, about sweep 2" of the sweep should sit on the floor.

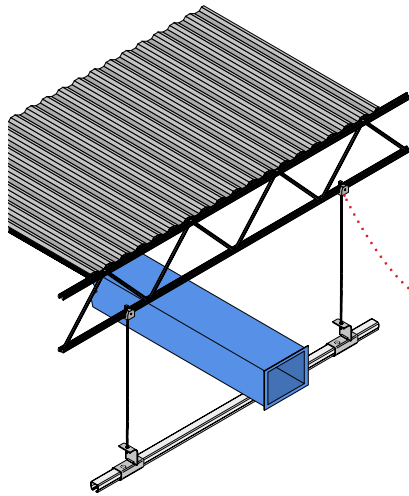
You will find in our quotations where to put the top surface of the track, to insure the Curtain will hang at the correct height.



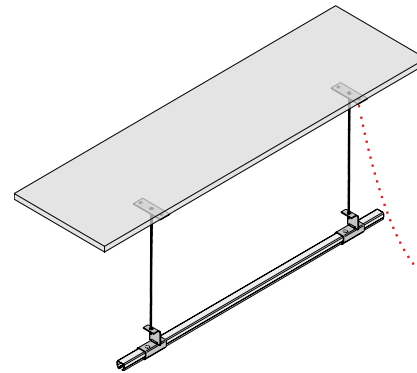
MOUNT TO AN EXISTING **LEVELED** STRUCTURE

## LEVEL SOLUTIONS

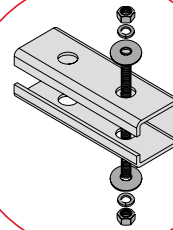
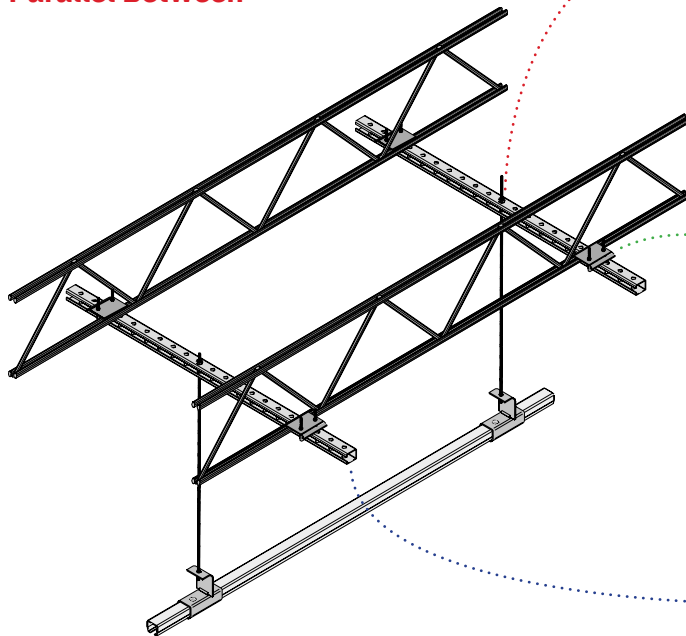
## Parallel or Perpendicular

Threaded Rod  
Beam Clamp

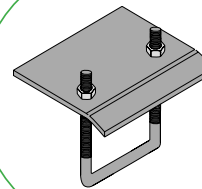
## Ceiling Mount

Threaded Rod  
Ceiling Mount

## Parallel Between

Threaded Rod  
Hardware Package

Qty: 1 - Nut  
Qty: 1 - Lock Washer  
Qty: 1 - Washer  
2 packages shown in illustration



U-Bolt



Unistrut

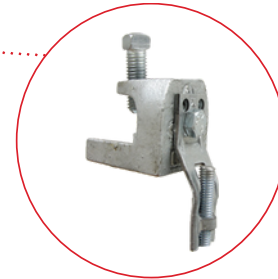
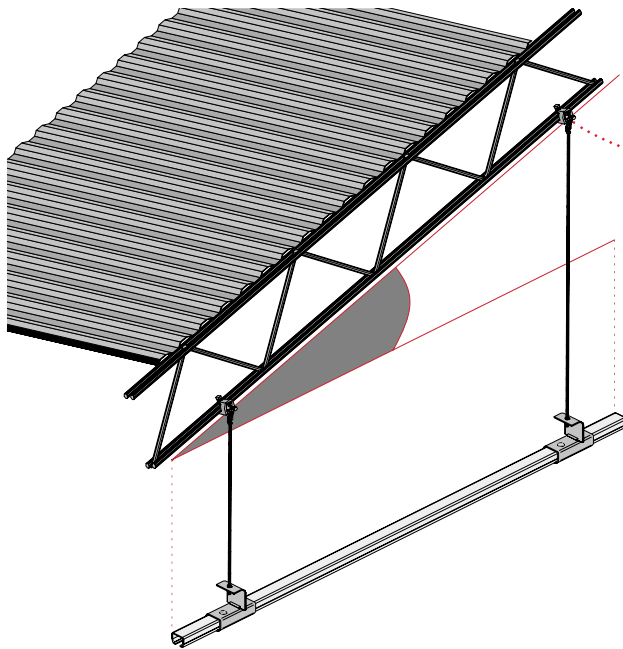
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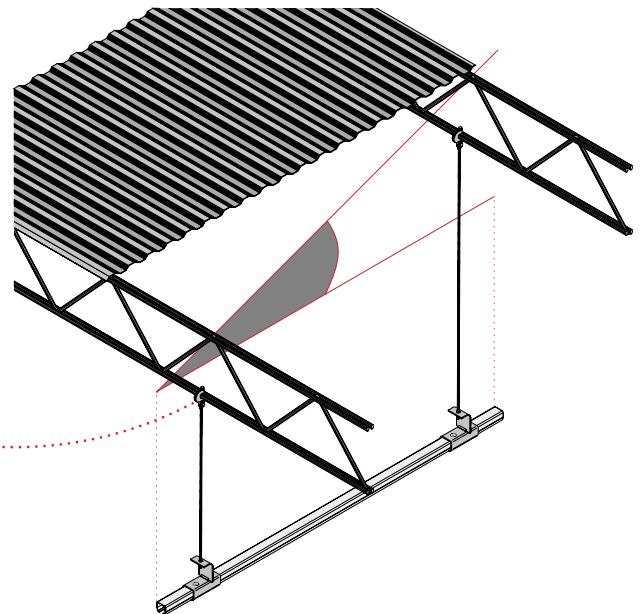
MOUNT TO AN EXISTING **SLOPED** STRUCTURE

## SLOPED SOLUTIONS

Sloped Parallel

Threaded Rod Beam Clamp  
with Side Mount Plate

Sloped Perpendicular



Swivel Clamp

## Hardware Component

### MOUNT TO EXISTING STRUCTURE (Illustration on Page 4)



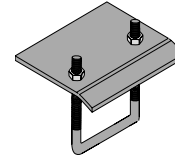
**Threaded Rod Beam Clamp**



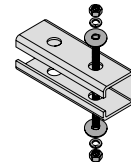
**Unistrut**



**Threaded Rod Ceiling Mount**



**U-Bolt**



**Threaded Rod Hardware Package**

Qty: 1 - Nut

Qty: 1 - Lock Washer

Qty: 1 - Washer

2 packages shown in illustration

### MOUNT TO EXISTING **SLOPED** STRUCTURE (Illustration on Page 5)



**Threaded Rod Beam Clamp with Side Mount Plate**



**Swivel Clamp**

### TRACK COMPONENTS AND THREADED ROD



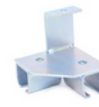
**Threaded Rod (6ft max)**  
Includes 3 nuts



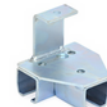
**Threaded Rod Connector**  
Incl. 2 set screws



**Threaded Rod Split Support**



**Threaded Rod Corner Connector**  
Incl. 2 set screws



**Threaded Rod T Connector**  
Incl. 3 sets screws



**Plain Connector**  
Incl. 2 set screws



**Wall Mount Flange Up**  
Incl. 1 set screws



**Wall Mount Flange Down**  
Incl. 1 set screws



**Extra Set Screw**



**Adjustable End Stop**



**Straight Track**



**Curved Track 90°**  
Incl. 2 set screws



**Curved Track 45°**  
Incl. 2 set screws



**Steel Rollers**



**Nylon Rollers**



**Pull Rope Trolley**  
Steel Wheels 4' or 10'



**10'' Overlap Trolley**  
Options with 4' or 10' Rope

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