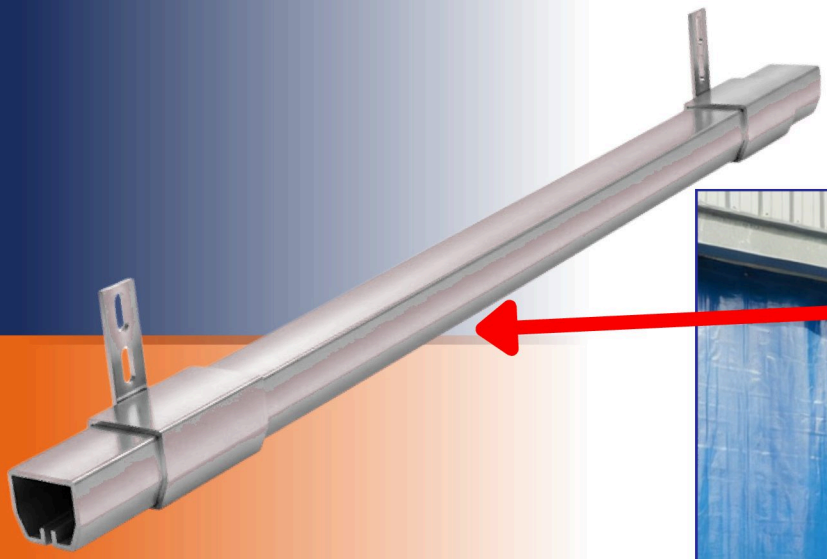
FOOD SERVICE GASKETS

WWW.FOODSERVICEGASKETS.COM
(877) 434-1985

Wall Mount

INSTALLATION DIRECTIONS





WARNING

Please ensure the product is acclimated to a minimum room temperature of 50°F (10°C) prior to unfolding. Failure to do so may result in "cold cracking." Please be advised that Food Service Gaskets does not provide warranty coverage for damage caused by improper thermal handling.

IMPORTANT

Ensure the ceiling height is at least 3 inches higher than the curtain height.



STEP 1 -INVENTORY

Before installation, verify that you have all parts. Check your order confirmation and packing slips against the items received. Some orders ship in multiple packages or from different warehouses, so do not begin until everything arrives. If anything is missing, contact Food Service Gaskets through our general contact form or by calling us.

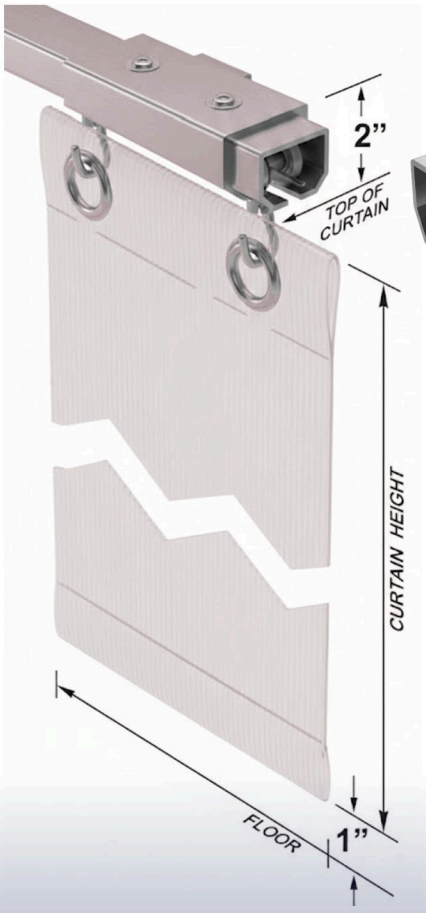
STEP 2 -MEASURE FOR MOUNTING

Determine the appropriate wall mounting height for the hardware. The required height is shown in the drawings below and depends on whether an Up Tab or Down Tab connector is used.

Step 1: Measure the total height of the curtain from the bottom edge to the top edge.

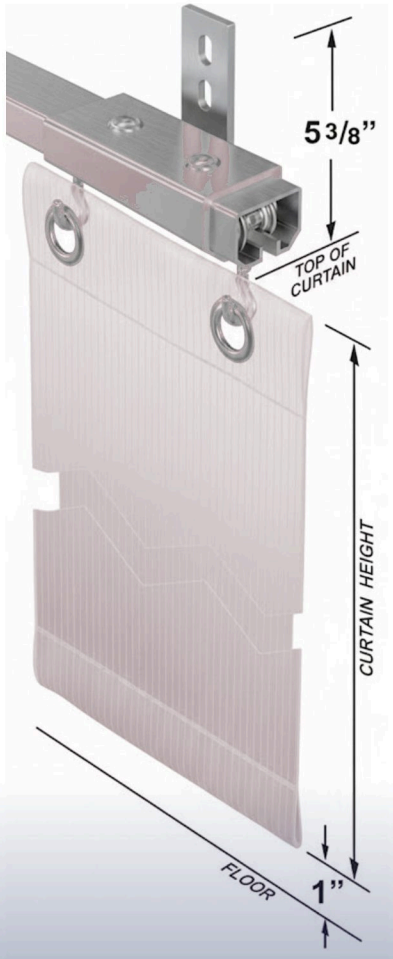
Step 2: Determine the overall mounting height using this equation:

Curtain Height + Hardware Height + 1 in. = Overall Height





Tab Down

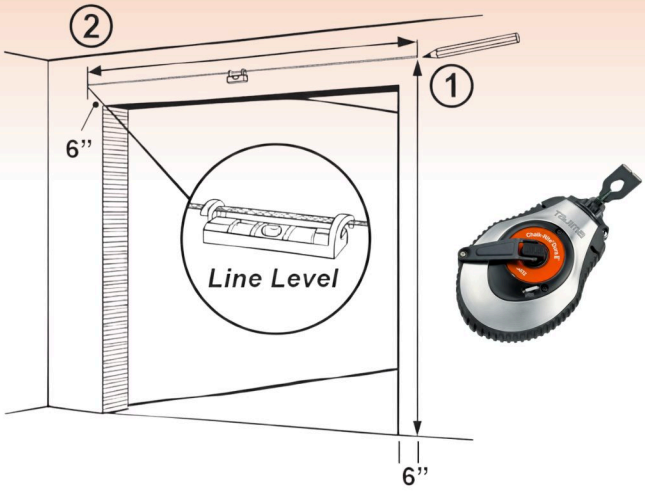




Tab Up

STEP 3-PLAN YOUR DROP ROD POINTS

Next, mark the wall at each location where anchors will be installed.

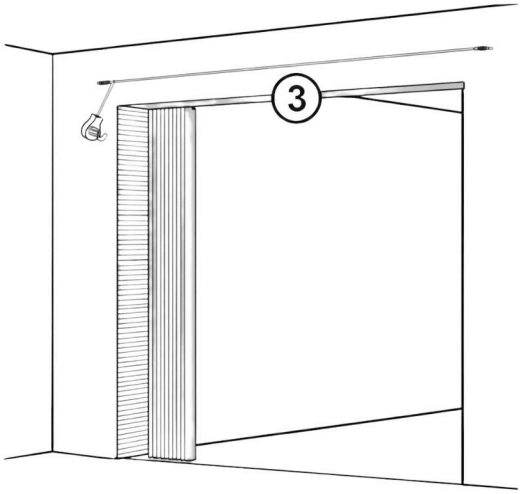


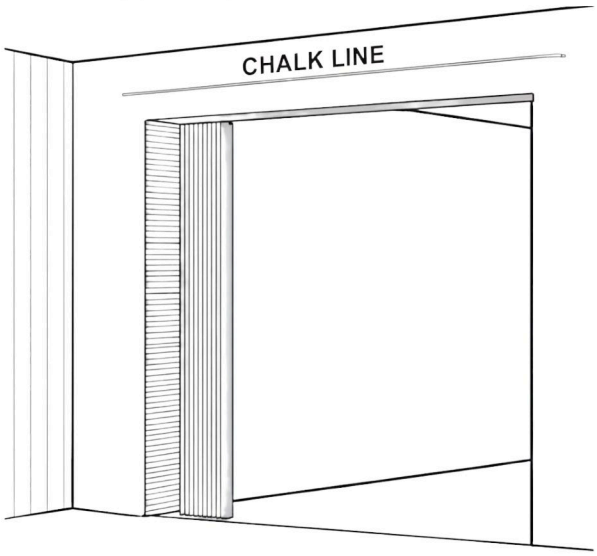
Step 1: Measure 6 inches from one side of the door jamb and mark the wall at the calculated Overall Height.

Step 2: Use a line level, standard level, or laser level to transfer this mark across the header to a point at least 6 inches past the opposite jamb.

Step 3: Use a line level to transfer the height mark across the header, extending at least 6 inches past the opposite jamb.

Step 4: Snap a chalk line between the two reference points to establish a straight mounting line.Use a line level, standard level, or laser level to transfer this mark across the header to a point at least 6 inches past the opposite jamb.





STEP 4 -LAYOUT THE TRACK (DON'T CONNECT YET)

Arrange the track and track supports on the floor without connecting them. This allows you to check the overall layout, determine if any track sections need to be shortened, and identify where the clamps will be installed.

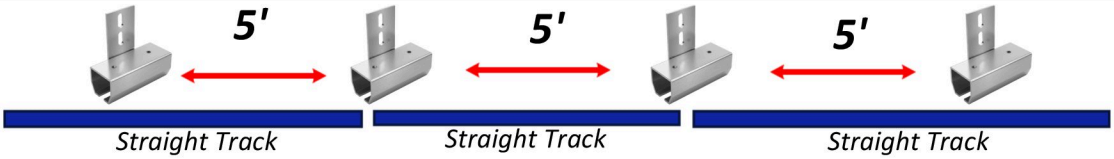
SPACING THE SUPPORTS

Install track supports at intervals of approximately 5–6 feet. As you lay them out, identify where each support will be clamped to the structure above.

TIP *Supports can sometimes be spaced farther apart, but if the track shows any sagging or bending, decrease the spacing.*

SPECIAL NOTES

1. The mounting beam must be level and parallel to the floor before installation.
2. You can mount the curtain parallel or perpendicular to the beam—the top clamp is designed to swivel for either orientation.

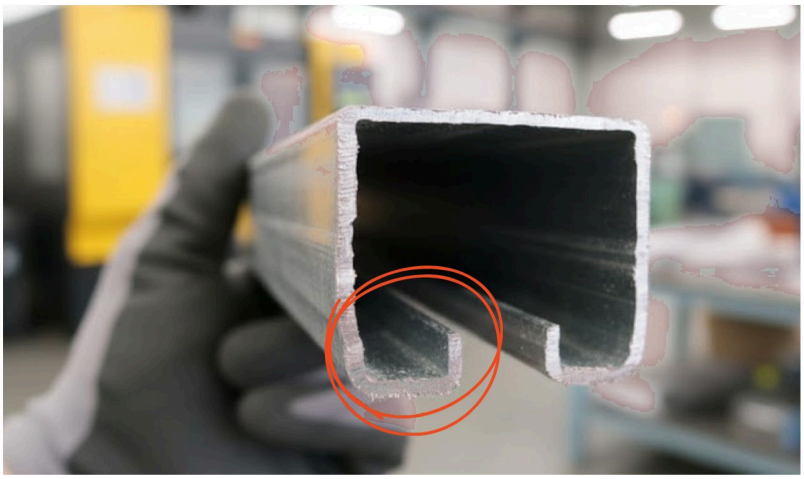


STEP 5-CUT THE TRACK (IF NEEDED)

Lay the track on your floor according to your desired layout. At this stage, you may need to shorten the track. If so, trim the edges to achieve the correct length. For a few cuts, a hand saw works well; if many cuts are required, a Sawzall with a metal-cutting blade is recommended.

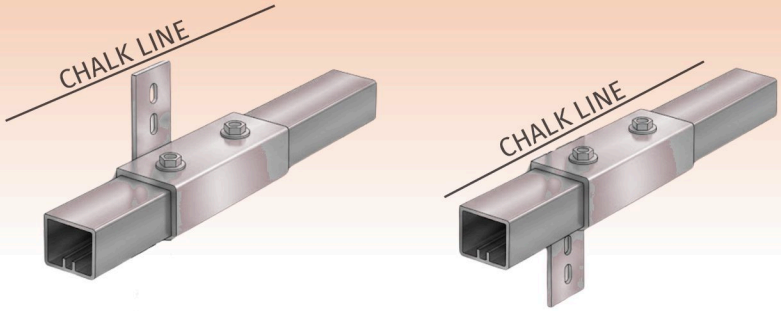
TIP *If you need to cut your track, make sure there are no burrs along the cut edges. Burrs can catch on the rollers and make it difficult to move your curtain. If any burrs are present, simply file them down.*





STEP 6-MARKING AND DRILLING (OR WELDING)

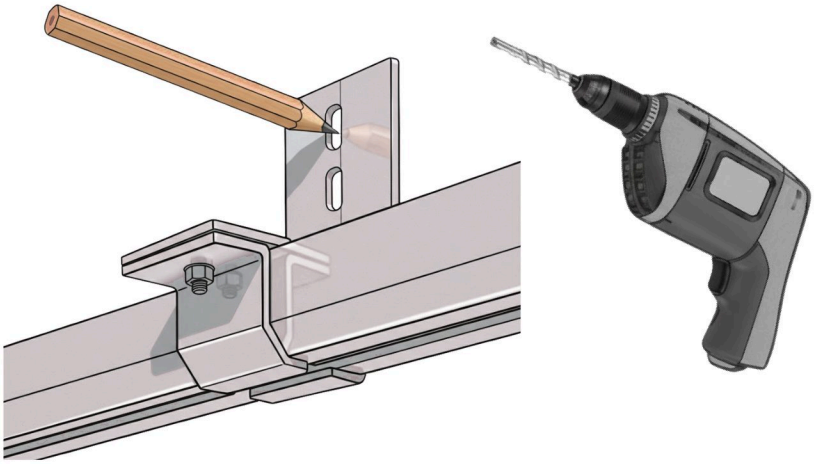
STEP 1: With a helper, hold the assembly in place on the wall, ensuring the top of the brackets or mounting bars (based on the support connector type) is level with the chalk or laser line.



STEP 2: Mark both mounting holes for each support connector on the wall.

TIP

If the track assembly is too long to handle during marking, disconnect the assembly at a splice connector and work in smaller sections. This is also recommended for configurations that include a 90° curve.



STEP 3: Remove the assembly, then drill two holes for each mounting bracket. Skip drilling if the hardware will be welded in place.

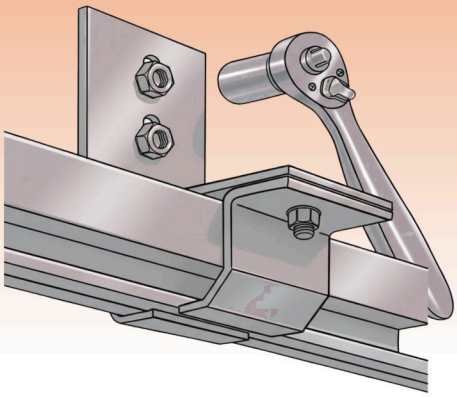
STEP 7-START ATTACHING THE TRACK SUPPORTS

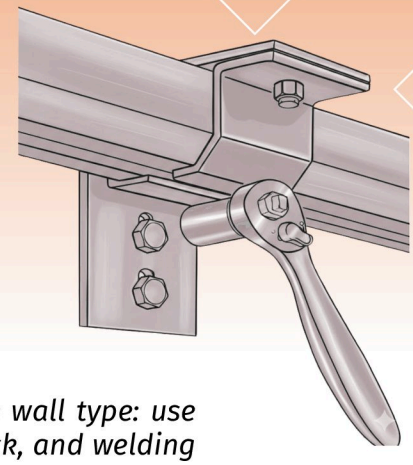
Refer to the floor layout and use a manlift or ladder, as required by ceiling height, to access the mounting location. Secure the track supports to the wall, beginning at one end and progressing to the opposite end.

NOTE: Fasteners are not provided, as attachment methods vary by building structure.

TIP

For greater efficiency, consider enlisting help and installing the track in pre-assembled sections on the floor, rather than attempting to assemble it entirely overhead.





TIP

The method for fastening the curtain hardware depends on the wall type: use lag screws for drywall, lag screws with anchors for concrete block, and welding for steel beams.

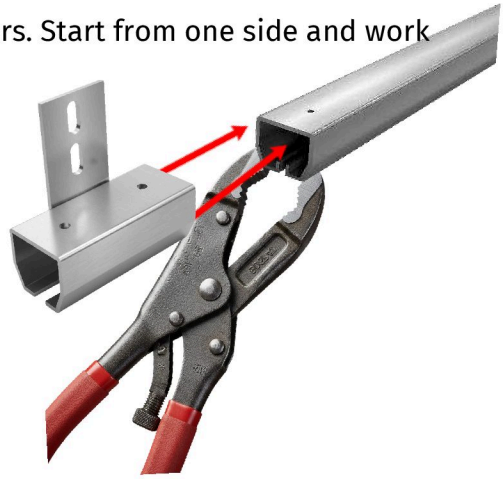
STEP 8-ATTACH THE TRACKS TO THE SUPPORTS

Next, attach the straight track sections to the hanging splice connectors. Start from one side and work your way across, connecting each track section one at a time.

TIP

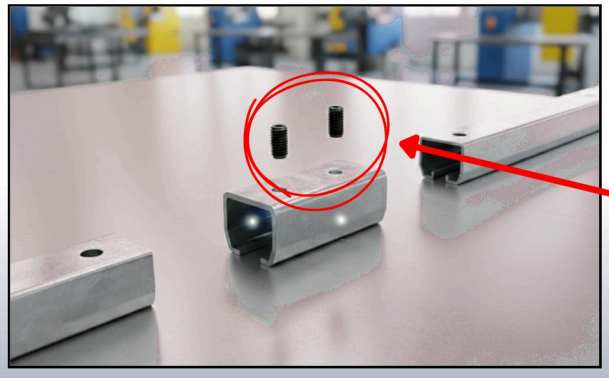


When inserting the track into the splices, it can be helpful to lightly clamp a pair of vice grips onto the track approximately 4 inches from the end. This slightly narrows the track, making it easier to insert into the splice. Be careful not to tighten the vice grips too much, as this may deform the track.



STEP 9-INSERT THE SET SCREWS

As you continue connecting the tracks with the track supports, insert the set screws. Loosely thread two Allen screws into each splice connector, turning them approximately one and a half rotations.

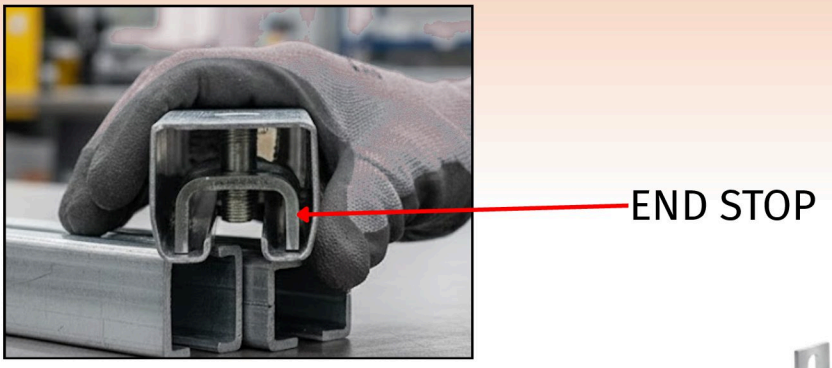


TIP

Do not overtighten the set screws, as this can deform the track and cause the roller hooks to bind.

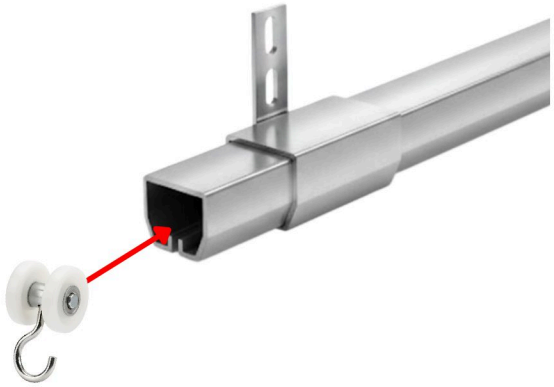
STEP 10 -ATTACH END STOP

Install a single end stop on one side of the track. Only one end stop is attached at this stage, as the roller hooks will be added next.



STEP 11-INSERT THE ROLLER HOOKS

Insert the roller hooks and slide them into the track. You may have some extra roller hooks, which can be kept as spares. Next, install the opposite end stop to prevent the rollers from coming out of the track.



STEP 12-HANG THE CURTAIN

Hang the curtain onto the roller hooks, ensuring that each grommet is securely attached to a roller hook.

Note: If your curtain is taller than 15 feet, have an assistant help support the curtain during installation. Do not allow the curtain to hang from a single roller hook, as the weight may pull the grommet out.

Congratulations! Your curtain is now ready for use.

