

Carnegie Bar



Before Getting Started

Check Your Shipment

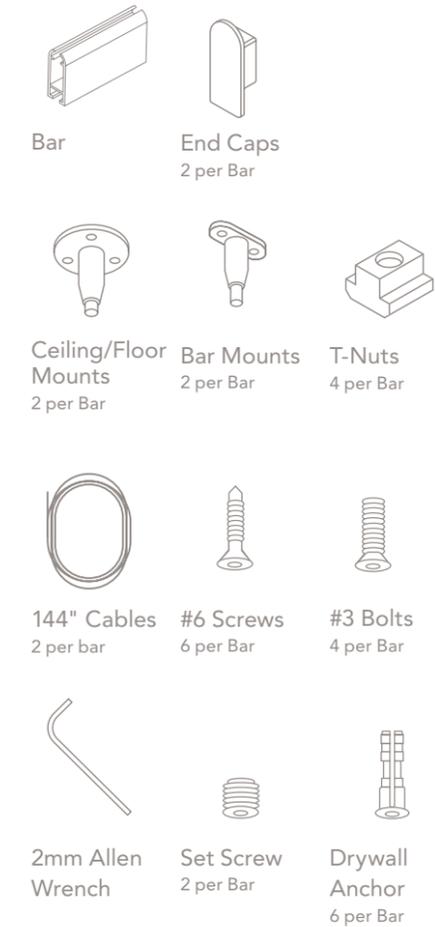
Make sure you received everything you ordered. Please let us know if you have any questions or concerns by calling 1-800-727-6770 or visiting carnegiefabrics.com

Decide on Ceiling Mounting Materials

Because ceilings are made of a wide range of materials, you will need to plan how to attach the mounts and provide those materials. Bar is designed for fabric suspension. Plan to support up to 25 lbs of fabric.

The maximum fabric width is 48" and the maximum thickness is maximum thickness capacity is .25" (1/4" / 6.35 mm).

Packaged Components



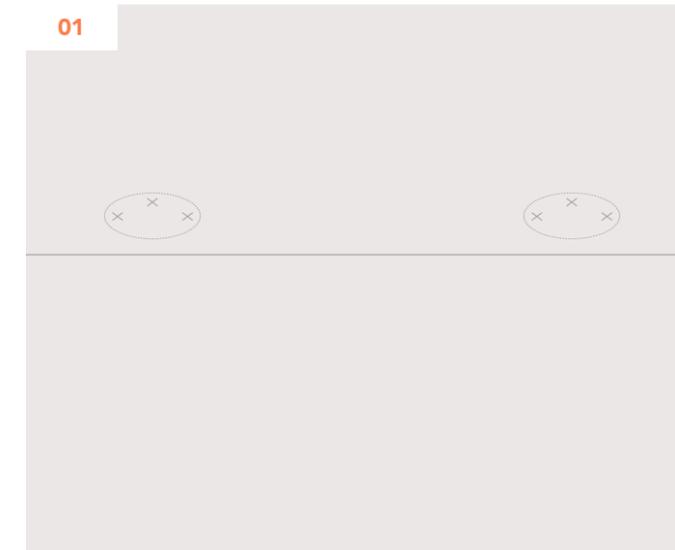
For Fabrics less than 3mm thick



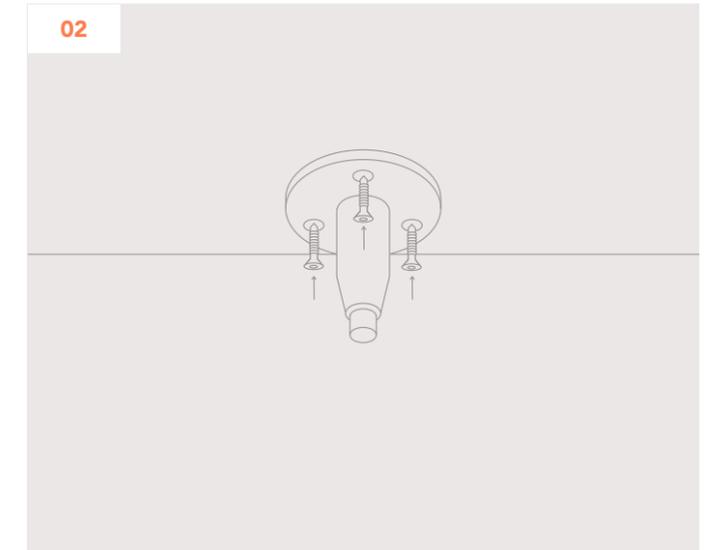
For Fabrics 3mm to 6mm thick



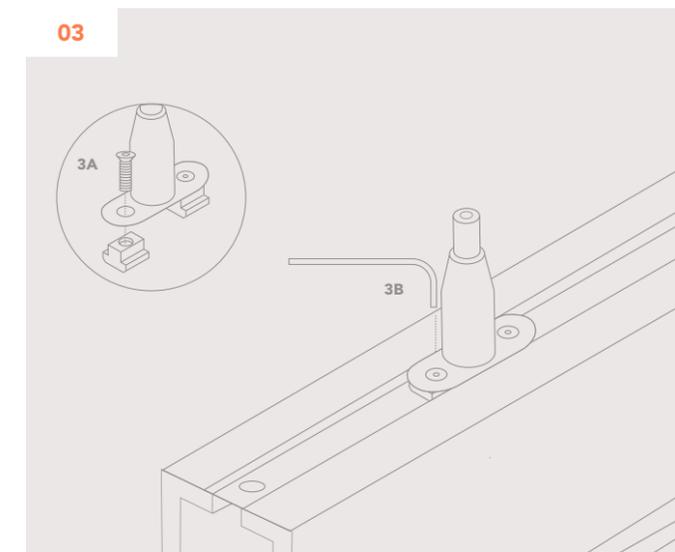
Installation Steps



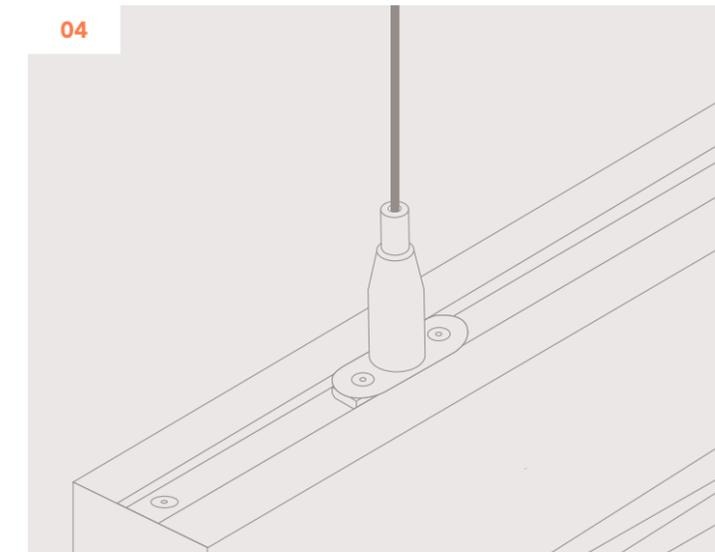
Determine location for Ceiling Mounts; use Ceiling Mount plate to mark location of holes; install Drywall Anchors, if required.



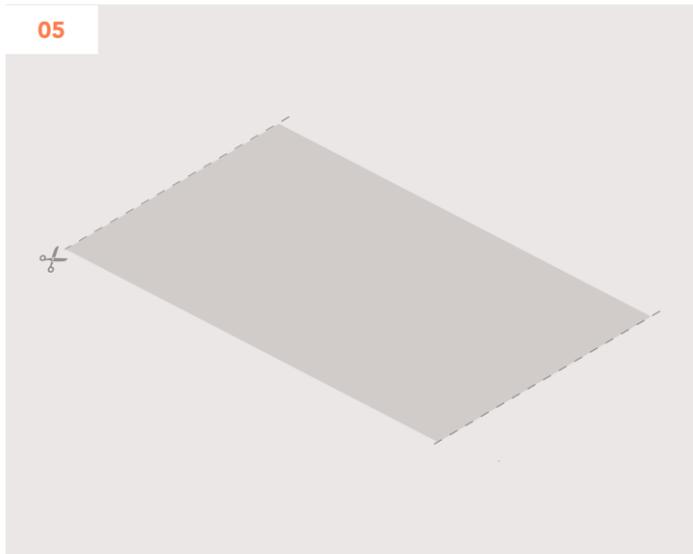
Use (3) #6 screws to attach each Ceiling Mount to the ceiling.



Attach the Bar Mounts to Bar: (3A) Loosely attach the T-nuts to the bottom of the Bar Mount using the #3 Bolts. (3B) Slide the Bar Mounts into the Bar to desired location and tighten the Bolts using the 2mm Allen Wrench.



Determine the desired length of the cables and cut to approximate length plus 1". Insert one end of the cable into the Ceiling Mount. Insert the other end to the cable gripper on the rail mount. Adjustments can be made by compressing the locking mechanism on either mount. If there is excess cable, it can be left inside the Bar Mount and channel at the top of the Bar. Repeat steps 3 and 4 if a bottom Bar is being used. If the bottom Bar needs to be fixed to the floor, follow steps 1 and 2.

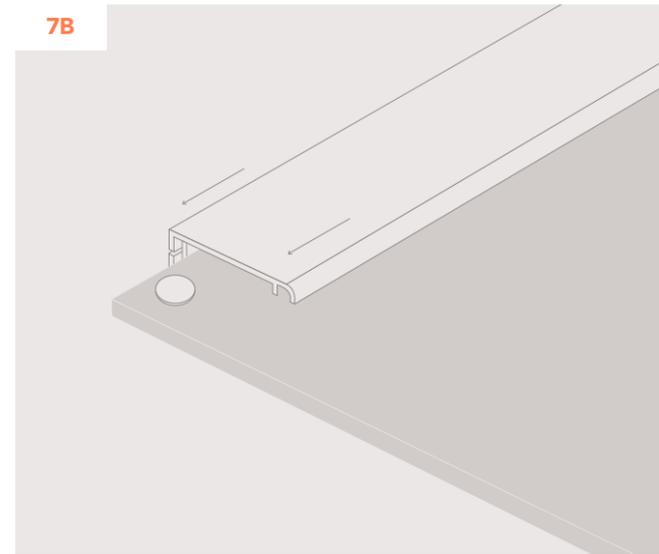


Cut fabric to desired length; ensure cut edge is square to the fabric and does not have excessive fraying.

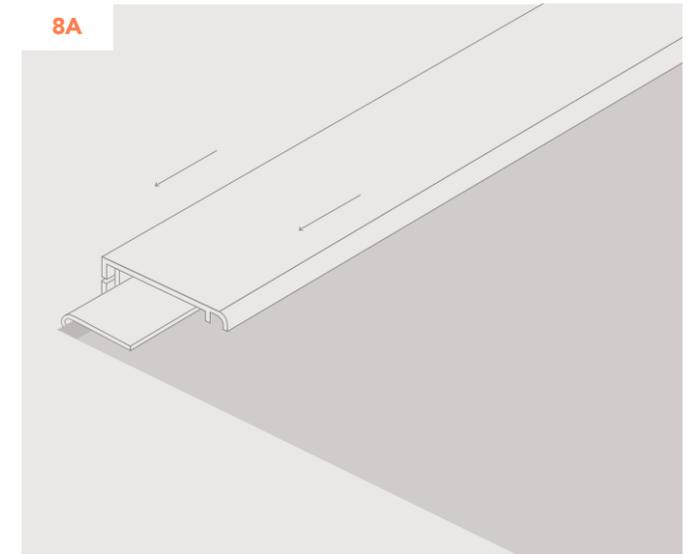
For fabrics less than 3mm thick, follow steps 6A–9A
For fabrics 3mm–6mm thick, follow steps 6B–8B



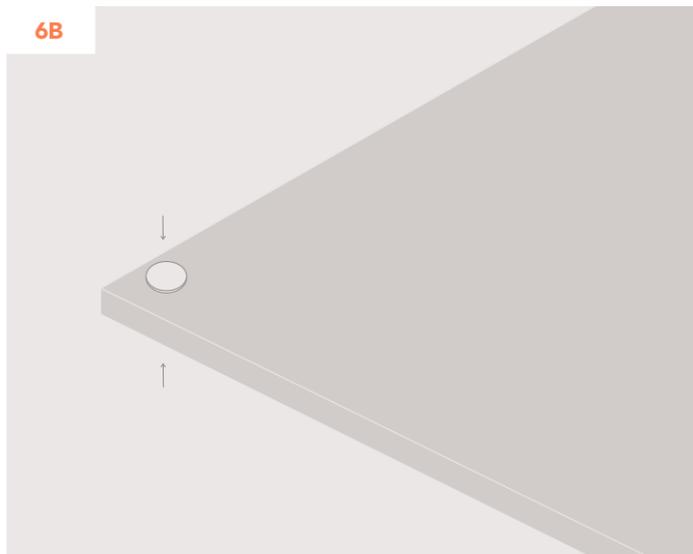
For Fabrics less than 3mm thick: Apply the Insert Bead up to 1/2" below the top edge of the fabric. Working in short sections, remove the liner and apply the Insert Bead up to 1/2" below the top edge of the fabric, pressing down firmly to secure it. Fold the top edge of fabric over the Insert Bead once. Note: If fabric has a lot of negative space/openings make sure to apply the Insert Bead to an area with the least amount of negative space.



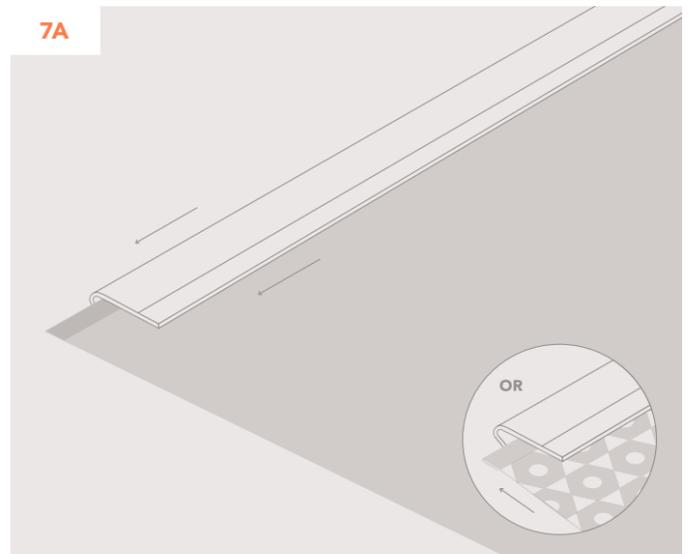
Insert/Slide top of fabric panel, with the Rivets, inside the Bar fixture so the fabric panel is hanging through the gap.



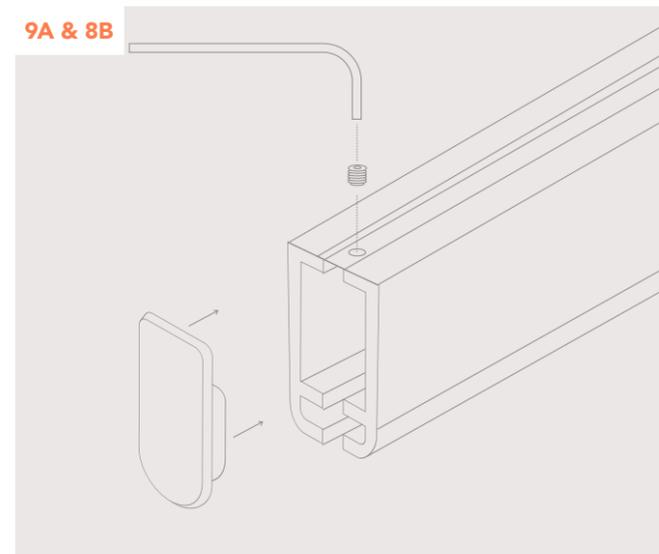
Insert the assembled Gripper Strip with fabric into one end of the Bar fixture so the fabric is hanging through the gap. Make sure the ridges along the sides of the Gripper Strip are above the ridges inside the Bar fixture. The edge of the Gripper Strip should not be protruding from the opening along the length of the Bar fixture.



For Fabrics 3mm–6mm thick: Insert the Rivets into holes at the top of the fabric panel; two pieces are used for each hole.



Insert fabric into the Gripper Strip. **Solid Fabrics:** Guide an end of the folded fabric edge into a side opening of the Gripper Strip. Holding the fabric with one hand, slide the Gripper Strip onto the fabric. **Fabrics with Negative Space/Openings:** Holding the Gripper Strip vertically with the open side facing up, begin pushing an end of the folded fabric edge into the Gripper Strip channel while using fingers to pry open. The folded fabric should be pushed in all the way so that the Gripper Strip closes in at the edge.



Install the End Caps at both ends of the Bar fixture and tighten Set Screws using the Allen Wrench.

For Fabrics less than 3mm thick:
Repeat steps 6A–9A if a bottom Bar fixture is being used.

For Fabrics less than 3mm–6mm thick:
Repeat steps 6A–8B if a bottom Bar fixture is being used.

Contact Us

Email

service@carnegiefabrics.com

Phone

1-800-727-6770