

how to install

Cable Spacer Bar Kits

SKU #CSBK | CSBSOK | CSBK-BB | CSBSOK-BB

Give extra support to your cables to prevent deflection without cluttering your view.

CABLE BULLET SYSTEMS



SCAN THE CODE
for a video tutorial

Project Overview

tools

- ❑ 3/32" Allen wrench*
- ❑ Painter's tape (optional)
- ❑ Drill bit (Fixed Spacer Bars only—size will vary by material)
- ❑ Power drill (Fixed Spacer Bars only)

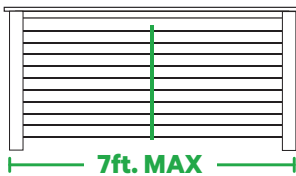
*available at cablebullet.com

Spacer Bar Details

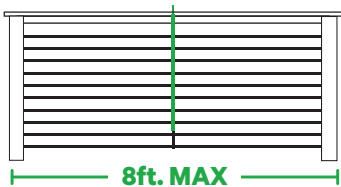
- ① Slim Profile
- ② Beveled Holes for Both Level and Angled Cable
- ③ Precise 3" Cable Spacing

Post Guidelines

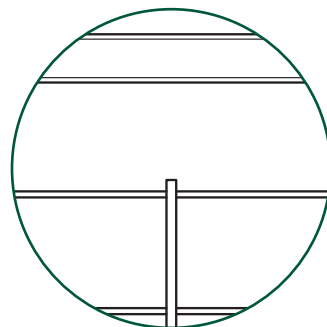
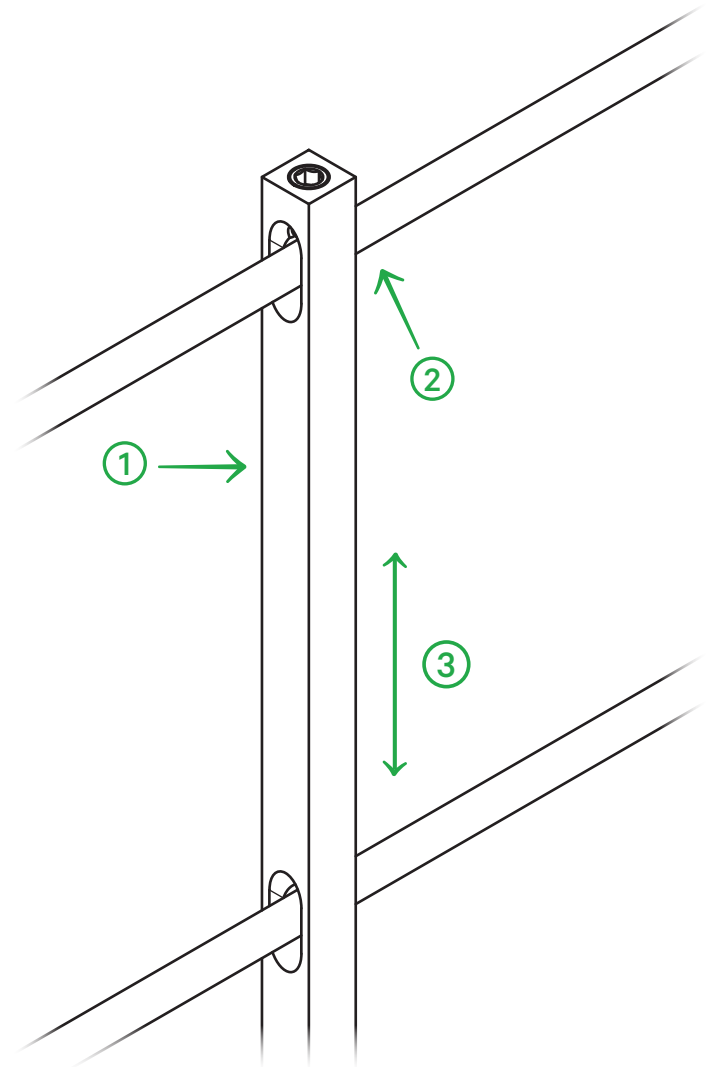
Floating Spacer Bars



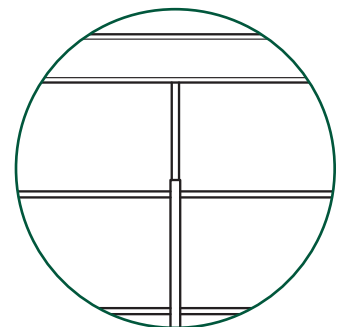
Fixed Spacer Bars



Multiple Spacer Bars—Fixed only



Floating

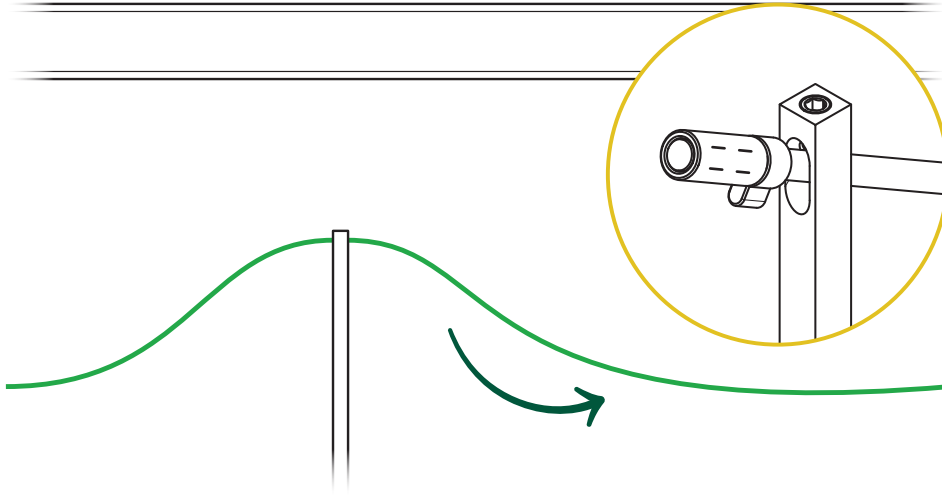


Fixed

⚠ CAUTION Spacer Bars can extend the distance between posts but are not a replacement for handrail support. Make sure your top rail is adequately supported using terminal and line posts where needed.

Installation Instructions

Floating Spacer Bars

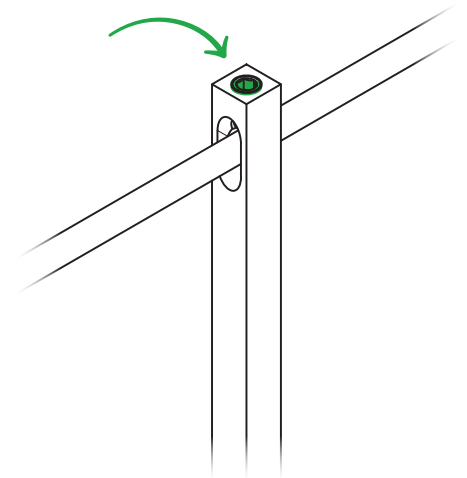


1. Run Cable through Holes

When running your cables, thread the uncrimped end of your cable through the pre-drilled holes in the Spacer Bar.



CAUTION: Make sure you run your cables through your Spacer Bars before crimping both ends. A crimped cable will not fit through the Spacer Bar holes.

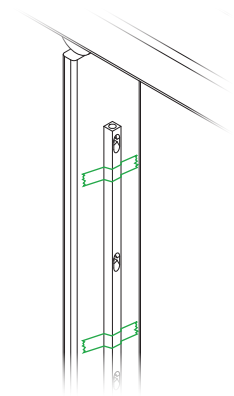


2. Lock Bar

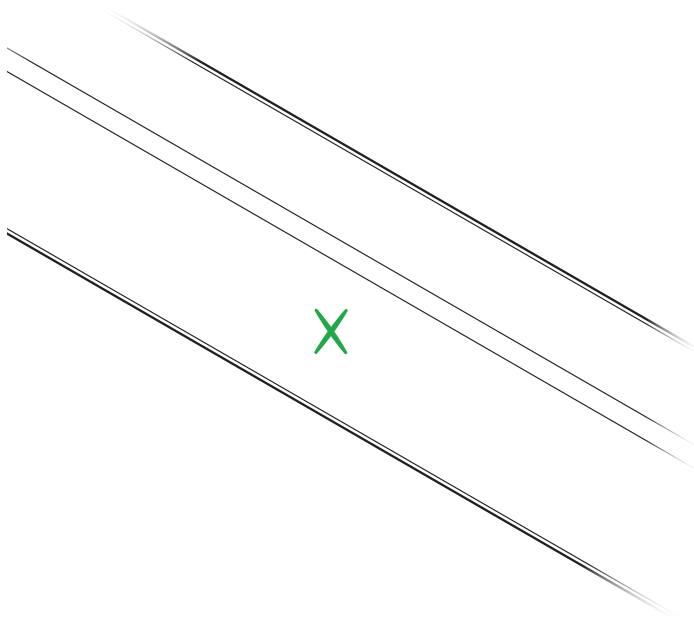
Once all cables have been run, crimped, and fully tensioned, lock your Spacer Bar in place by tightening down the locking set screws (top and bottom) using a 3/32" Allen wrench.



PRO TIP: Tape your Floating Spacer Bars to the closest pass-through post until all cables are set to ease installation.

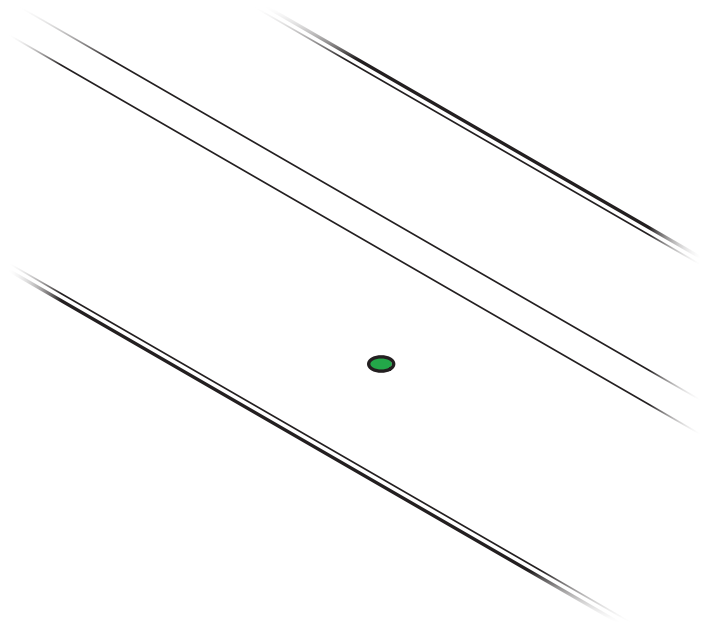


Fixed Spacer Bars



1. Measure and Mark

Measure and mark the location of each Spacer Bar along the top rail.



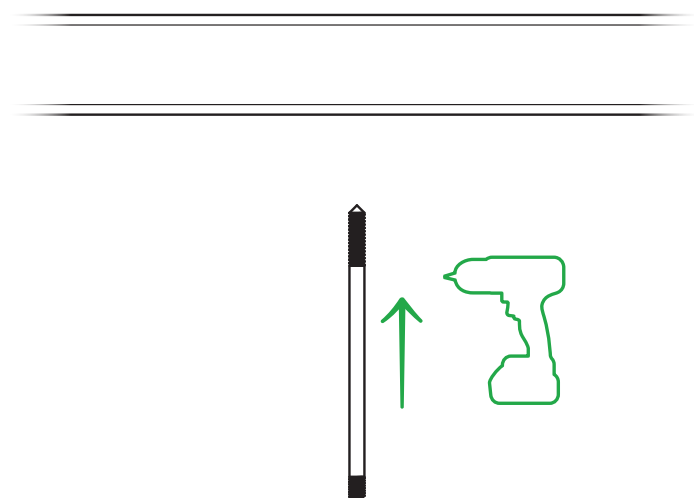
2. Drill Pilot Hole

Drill a pilot hole for the Spacer Bar standoff.

Softwood: Drill a 1/8" pilot hole

Hardwood: Drill a 5/32" pilot hole

Aluminum or Stainless Steel: Drill a pilot hole with a #25 drill bit and tap with a 10-24 NC tap

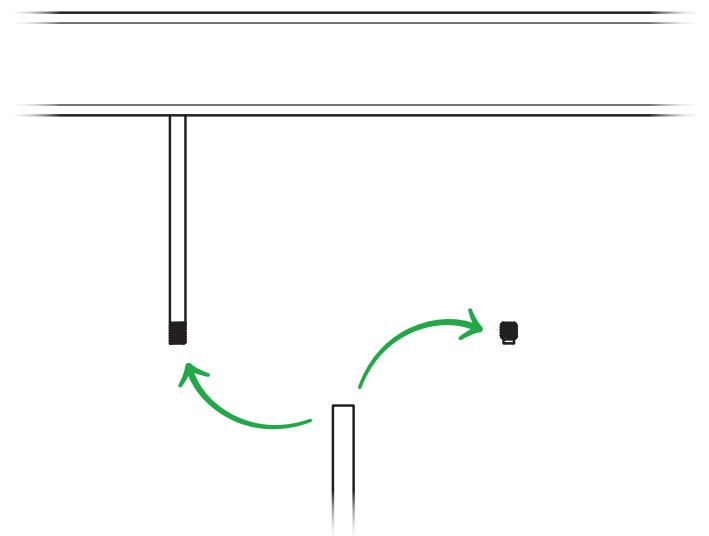


3. Screw In

Screw in your standoff using the chuck of your drill.

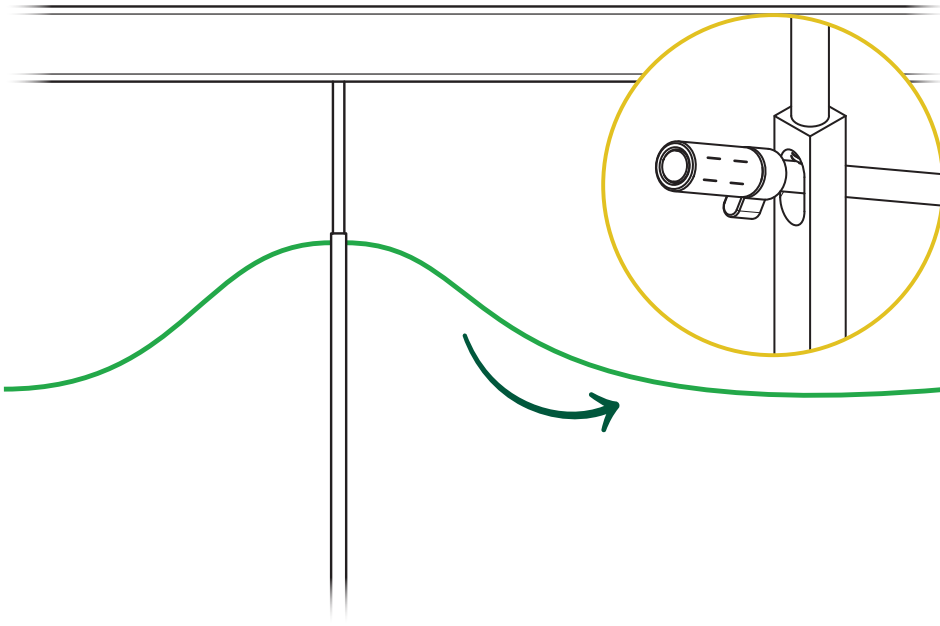


PRO TIP: Wrap your standoff in painter's tape to protect the finish and bottom threading during this step!



4. Remove and Screw

Remove a set screw from one end of your Spacer bar using a 3/32" Allen wrench and screw the bar onto the standoff.

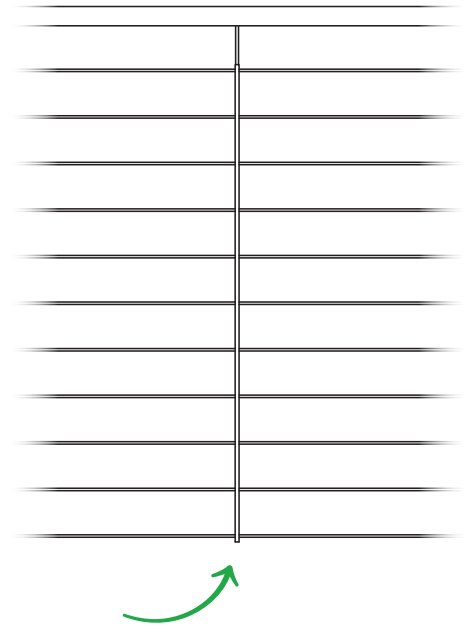


5. Thread Cable

When it comes time to run your cables, thread the uncrimped end of your cable through the pre-drilled holes in the Spacer Bar.




CAUTION: Make sure you run your cables through your Spacer Bars before crimping both ends. A crimped cable will not fit through the Spacer Bar holes.





6. Optional

Lock the bottom of your Fixed Spacer Bar in place by tightening down the remaining set screw using a 3/32" Allen wrench.



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