

SLEEVED POST CABLE RAILING

STAINLESS STEEL CABLE TENSIONER FOR SLEEVED WOOD POSTS



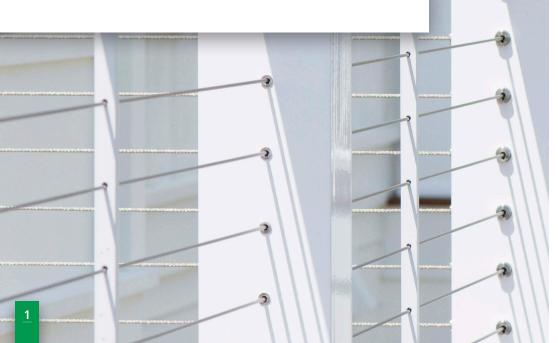




Clean, simple, beautiful.

Cable Bullet was designed to provide the cleanest possible profile, using only high-quality materials, while keeping installation as simple as possible. Our patented technology in every tensioner allows each cable to fasten neatly inside the post, hidden away, leaving your view free of bulky hardware. To keep installation simple, each end is interchangeable and can be used on level or angled runs. Because quality craftsmanship is essential, all parts are manufactured exclusively in the U.S.A., so your railing will look great and last for years to come!











Enjoy the view you love, free of bulky turnbuckles and unnecessary clutter



- SIMPLE IS EASIER -

Interchangeable ends for level and stair runs means less time installing and fewer mistakes



- QUALITY MATTERS -

Proudly made in the USA without cutting corners, so your railing will look great and last for years



- IN STOCK & READY TO SHIP -

Get started quickly, finish confidently, and spend more time enjoying your project



- THE SUPPORT YOU NEED -

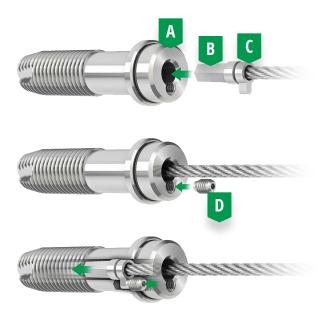
Tackle your project with confidence knowing you've got a dedicated team on your side





THE ALTERNATIVE TO BULKY TURNBUCKLES

A hidden tensioning mechanism tucked away inside your post!



The Cable Bullet tensioner **A** is screwed in to the post. The crimped cable end **B** holds the lobed washer **C** in place, while a set screw **D** advances to tension the cable.

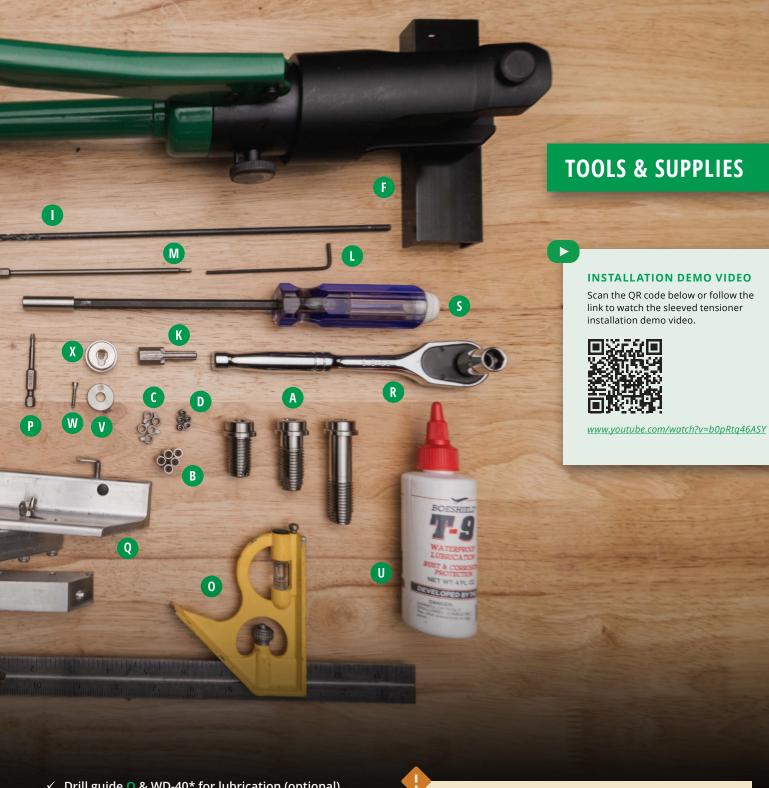
Once installed only the head of the tensioner is visible!



NEED MORE DEPTH?

For larger post sleeves or any other application where you need to anchor through a veneer into a structural post, we offer the **XL** (1-7/8") and the **XXL** (2-3/4") tensioners.





- ✓ Drill guide **Q** & WD-40* for lubrication (optional)
- ✓ Socket wrench R with 7/16" socket* (optional)
- ✓ Screw driver S
- ✓ 5/32" Stainless steel cable T
- Boeshield T-9® stainless steel lubricant U
- ✓ Post hole covers V (optional, each includes a mounting screw W)
- ✓ Deluxe post hole covers X (optional, formally known as 'dummy tensioners')

*Not for sale at www.cablebullet.com

PLEASE NOTE: All Cable Bullet recommendations and rail components are designed to comply with the International Residential Code (IRC).

Because building codes may vary, it's the installer's responsibility to verify that the installed system complies with all applicable state and local building codes.

For more information on Cable Bullet and building code standards, visit: www.cablebullet.com/ pages/terms-conditions



ORDER OF INSTALLATION:

- 1 | Anchor Posts
- 2 | Install Tensioners
- 3 | Attach Handrail
- 4 | Run Cables



IMPORTANT: Your posts and top rail must be able to support the combined tension of the total cable runs, 150–200 pounds each.

X 1 PROJECT GUIDELINES



A | CABLE TENSIONING POSTS can be spaced up to 20 feet apart. To maintain optimal tension, add additional posts on longer runs.



B | **ADD CABLE SPACER BARS** or cable support posts every 42–48 inches to minimize cable deflection under load.

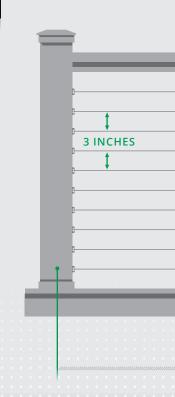


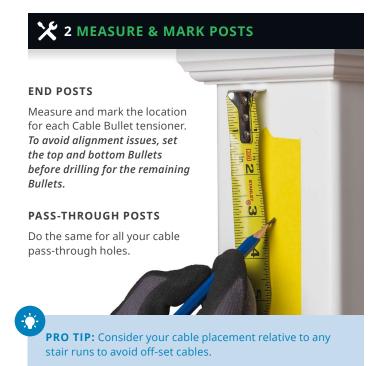
C | SPACE YOUR CABLES every 3 inches apart to allow for some cable deflection while maintaining a 4-inch gap between cable runs.

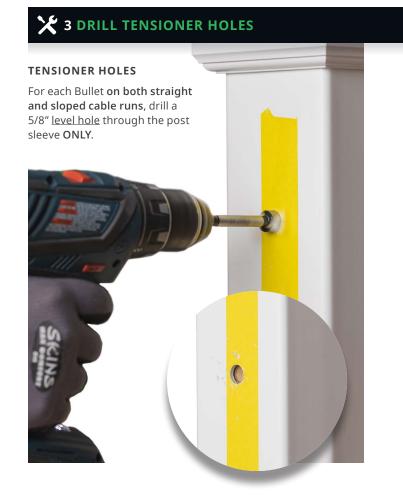


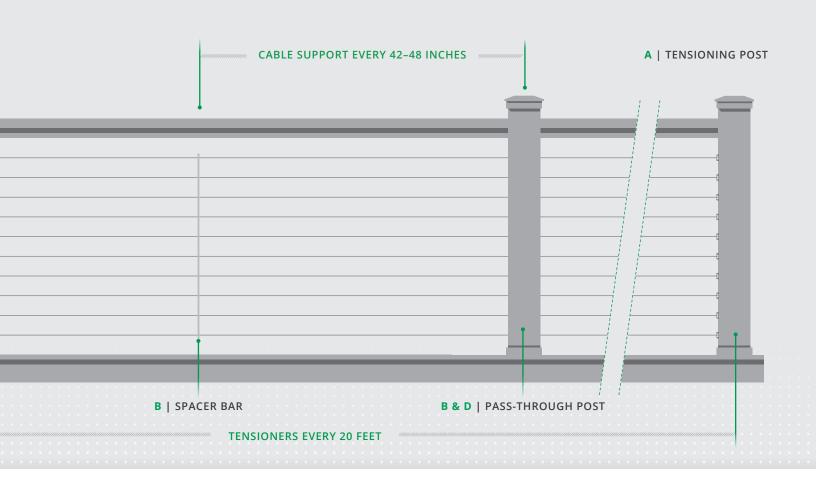
D | **SUPPORT YOUR TOP RAIL** as needed with structural posts. For composite top rail, follow the manufacturer's recommendations.

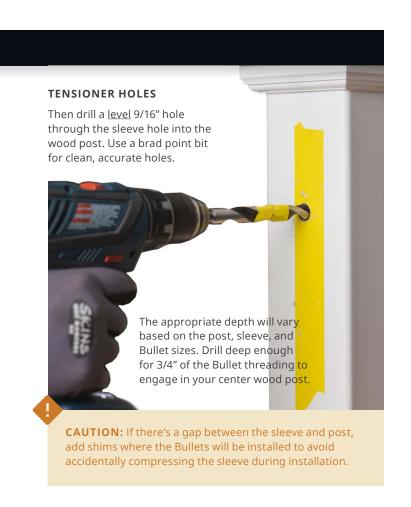
A | TENSIONING POST















Use a drill with a 1/2" chuck and the Bullet driver to screw each Bullet and fitted steel cover ring into the posts.

Bullets should thread into the wood post, not the post sleeve. The rubber O-ring allows contact between the Bullet and sleeve without applying excessive pressure.



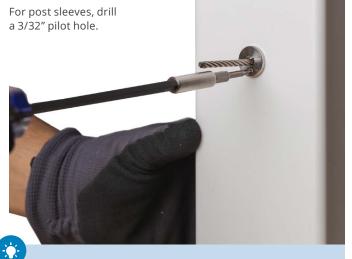
WARNING: Do not use an impact driver or you risk damaging the set screw channel and increasing the likelihood of seizing during installation.



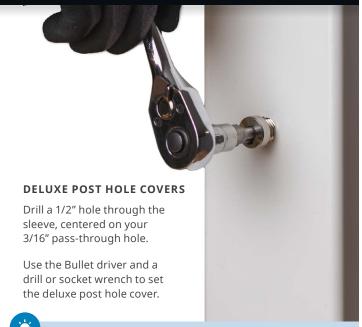


POST HOLE COVERS

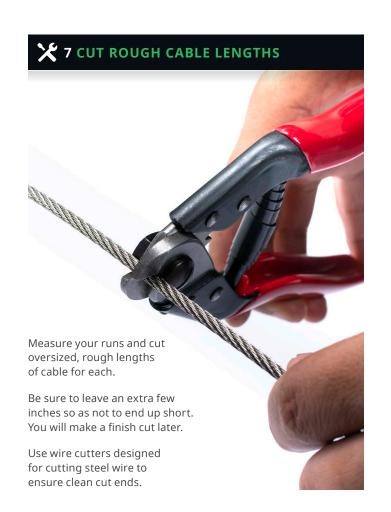
Each post hole cover is secured to the post with one $\#4-24 \times 5/8$ " SS socket head cap screw using a T10 x 2" star drive power bit.

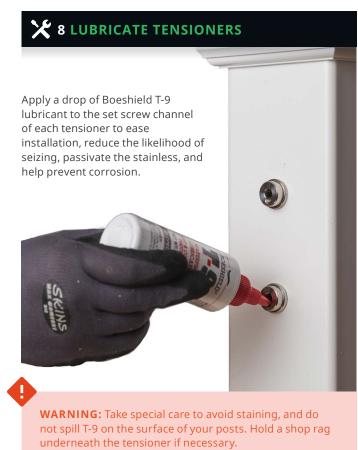


PRO TIP: Use a scrap piece of cable to "hang" your post hole cover in place while fastening it to the post.

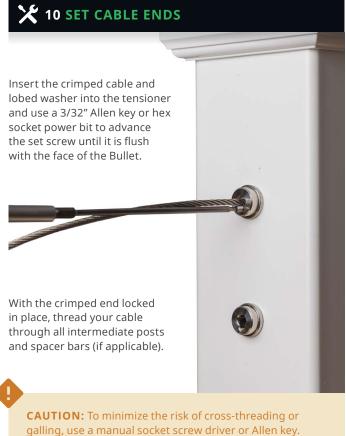


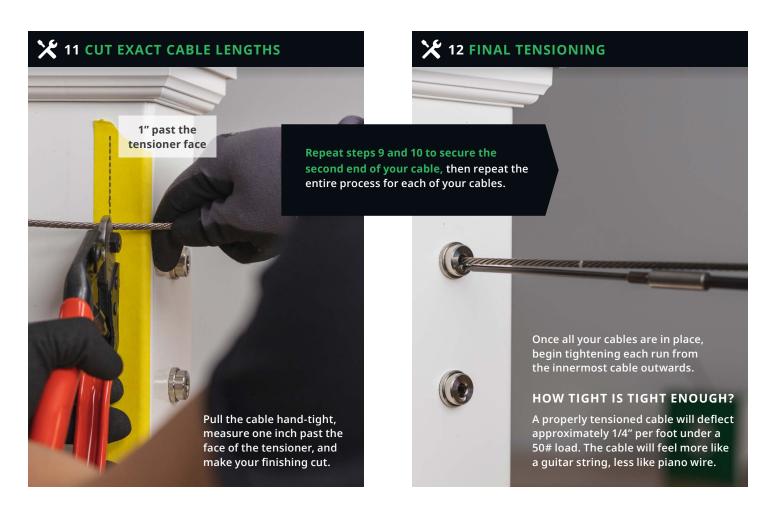
PRO TIP: Use deluxe post hole covers on transitional posts that break a straight run, e.g. at the top of stairs, two-post corners, and 45-degree turns to save on tensioners and protect your post from abrasion and the resulting compression load.

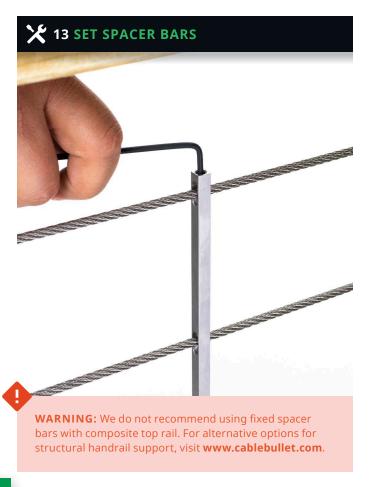


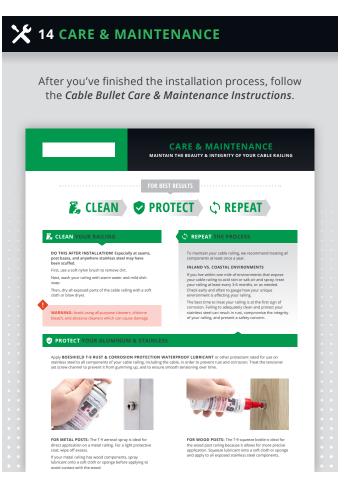












"There's got to be a better way."

In 2012, I had a project that called for cable railing. Looking at what was available, the thought kept coming to mind, "There's got to be a better way."

There were nice looking and easy to install systems, but they were so expensive! There were cheap systems, but the aesthetics seemed lacking. And then there were all the parts and pieces, fixed ends, tensioning ends, straight and sloped ends, through the post ends, or surface mount ends. On and on it went. "There's got to be a better way."

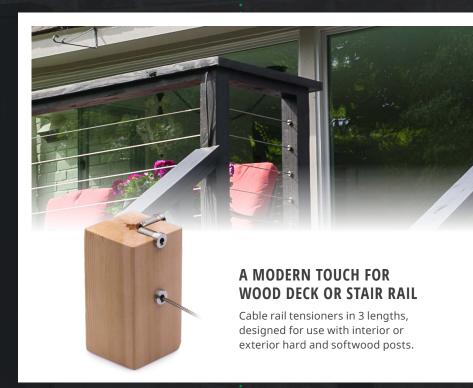
Several years (and a lot of evenings and weekends in the shop) later, we have a new system that's simple and elegant. It installs the same way in any application. It's aesthetically consistent in any application. Straight and sloped applications—same look. Metal or wood posts—same look. Different ends of the run—same look.

In all applications, the tensioning is done inside the Bullet within the post. An elegant look with no caps or nuts on the opposite side of the post. No surface-mount, inline tensioner to clutter up short runs. Just cable disappearing into a stainless disk. Elegant, simple, and intuitive.

- Daniel Schlatter, Co-Founder



steel posts, as well as with our Signature Series aluminum railing.





MASONRY ANCHORS

Specialty kit that includes a stainless steel sleeve that allows you to anchor your cable railing to any structural masonry post or wall.

START YOUR PROJECT WITH CONFIDENCE



DON'T LIKE IT? DON'T PAY FOR IT

If you feel our system is not a good fit after you receive your order, or your project specifications change unexpectedly, return your complete order for a full refund! We'll even cover the return shipping.



RETURN WHAT YOU DON'T USE

Any unused items from your order, that are still in as-new condition, may be returned in the original packaging within 90 days of purchase for a partial refund, no questions asked!



NO-PENALTY EXCHANGES

Projects can change, and accidents happen. If you, or your customer purchased the wrong hardware, let us know. We'll exchange it without a restocking fee and you won't pay for return shipping!

Some restrictions do apply. For full details, please visit our www.cablebullet.com.

WE'RE HERE TO HELP!

If you have any questions about our system or your project, give us a call or send us a message.

We're open Monday-Friday from 9 am-5 pm EST.



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CABLE BULLET

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All products which contain, or make use of, Cable Bullet's tensioning mechanism are covered under U.S. Patent 10,352,066.

This includes our Cable Rail Kit for Sleeved Posts.