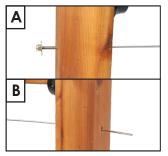
Installation Basics



Step 1

A.) Place washer and nut onto Threaded Tensioner Stud. B.) Then run cable through all posts.



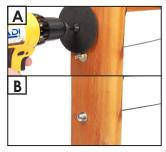
Step 3

Hold tensioning stud in place and rotate brass Nylock nut. Continue until cable is fully tensioned.



Step 2

Pull cable through fitting until all slack is out of the cable. Then cut cable.



Step 4

A.) Cut excess threads from stud (use cut-off wheel or hacksaw) B.) Install finishing caps.





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Cable Railing for Wood Railing Systems



Why InvisiCable?

Value _

- √ Budget friendly
- √ Adds value to your home

The View _____

- √ Views are unobstructed
- √ Railings feel open and spacious

Durable

- √ Virtually maintenance free
- √ Marine-grade 316 stainless steel

Upscale _____

- ✓ Clean lines
- √ Attractive modern design

Design

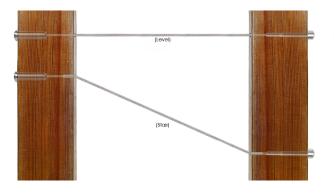
- √ Concealed fittings
- ✓ Standard kit lengths from 5' 50'

Value Engineered

- Budget Friendly Cable Kits
 - Easy to Install
- No Special Tools Required
- Designed for Wood & Solid Composite
 - Kits Work for Level and Stair
 - Low Maintenance Stainless Steel
 - 10 Year Warranty



Cable Kits



- Each Kit Completes One Run (Two complete fittings and cable)
- Includes Two Easy Snap-On End Caps
 - Non-Seizing Brass Nylock Nut
 - Trimmable to Length
 - For Level and Stair

Cable Railing for Wood