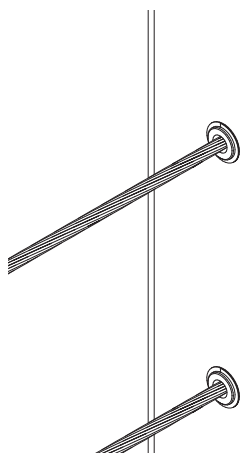


# Installation Instructions

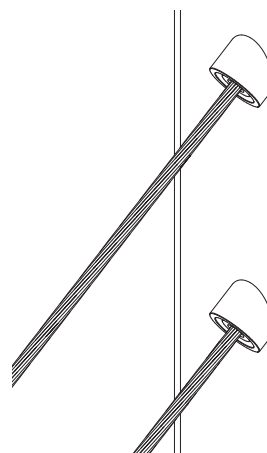
## for DesignRail® Quick-Connect® Termination (QCT) Post

Note: Consult local building code for all railing construction requirements in your area.

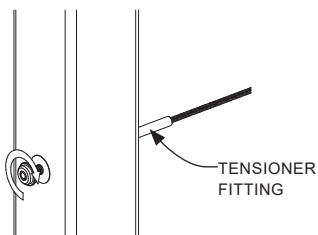
For complete information on installation, care & maintenance, warranty, and product registration, visit [feeneyinc.com/DRinfo](http://feeneyinc.com/DRinfo)



Level QCT Post

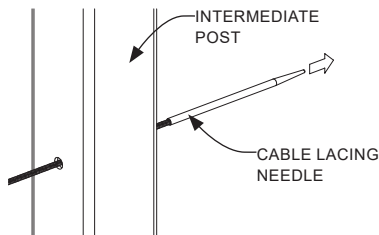


Stair QCT Post



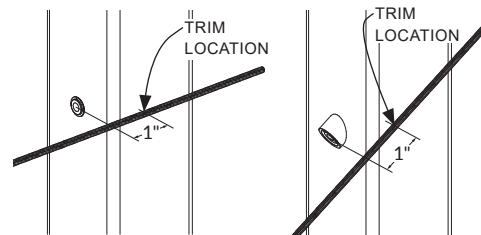
### STEP 1 - Install Tension Fitting

Install the tension fitting on the end of the cable run, opposite from the QCT fitting. Ensure that enough take-up is left in the threads of the tension fitting to properly tension the cables after the cable is installed in the QCT post. (Note: Typically, this is a Threaded Terminal fitting, as shown, but can be any tensioner fitting).



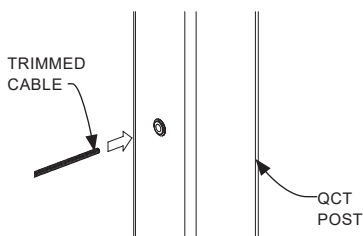
### STEP 2 - Lace Cable

Lace the free end of the cable through the intermediate posts and pickets. Use of Cable Lacing Needle (SKU #3221) recommended.



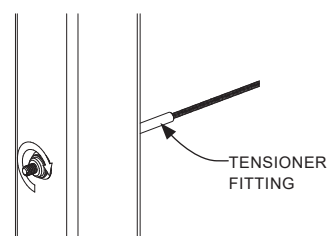
### STEP 3 - Trim Cable

Pull the cable taut and measure 1" past the face of the QCT fitting. Mark the cable with a felt tipped marker. Cut the cable at the mark. Use of Cable Cutters (SKU #2972-PKG) recommended.



### STEP 4 - Insert Cable into QCT Fitting

Insert the trimmed cable into the opening of the QCT fitting. Make sure it is fully inserted into the fitting before proceeding. Swiftly hit the cable with your palm several times to ensure that the jaws in the Quick-Connect are securely seated.



### STEP 5 - Tension Cable

Tension the cable to desired final tension using the tensioner fitting at the opposite end.