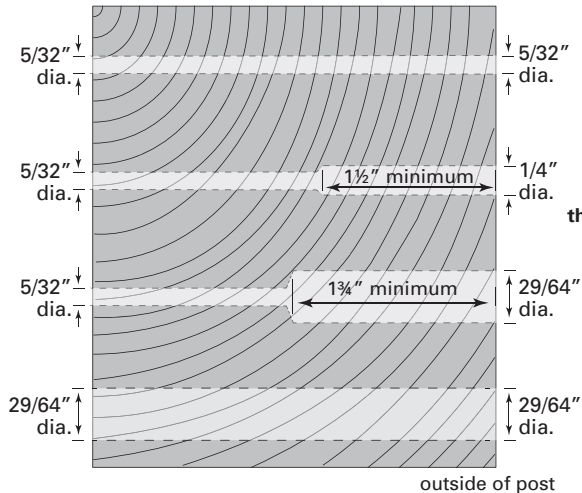


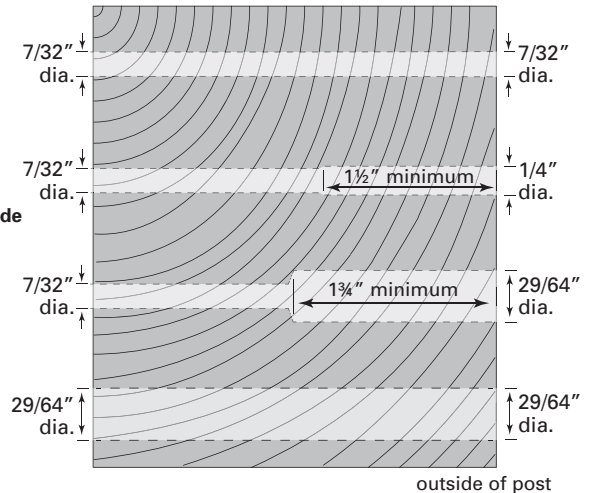
Kit 262 Series Installation Instructions for Wood Posts (minimum 4x4)

A: Drill Posts

Hole size for 1/8" dia. cable installation

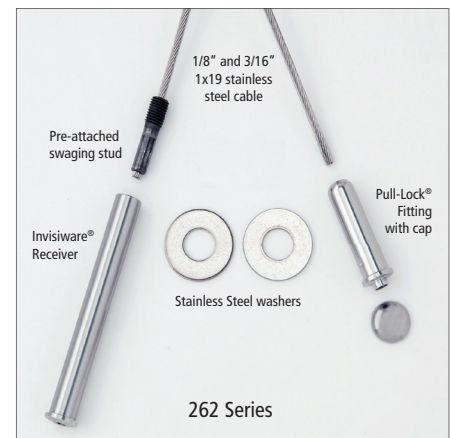
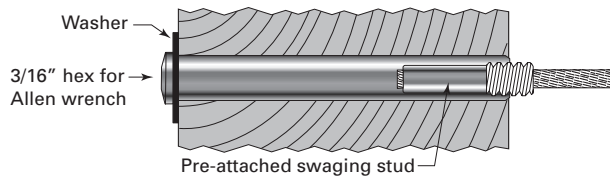


Hole size for 3/16" dia. cable installation



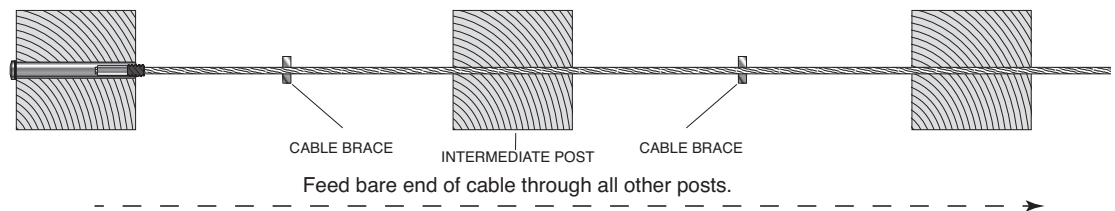
B. Install Tensioning Terminal

- Slip the 7/16SAE S/S flat washer over the body of the Receiver and insert the Receiver into the post.
- Start the swaging stud attached to the cable into the Receiver and turn 3 complete turns. This will thread about 1/2 of the stud into the Receiver.



C. Feed Cable through Intermediate Posts

- Feed the bare end of the cable through all your intermediate posts and through the end post where you will be installing the Pull-Lock fitting.



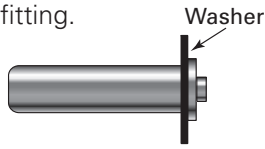
D. Feed/Crimp Cable through Corner Posts

Instructions for going through wood post corners are available at our website at <http://thecableconnection.com/pdfu/wood-corner-instructions.pdf> which can be accessed via the QR Code on your smart phone, or call us at 800-851-2961 and ask for Cable Railing Technical Support and we'll email it to you.

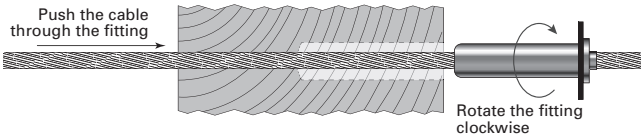


E. Install Swageless Terminal

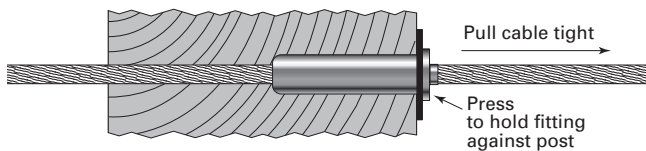
1. Slip the 7/16SAE S/S flat washer over the body of the Pull-Lock fitting.



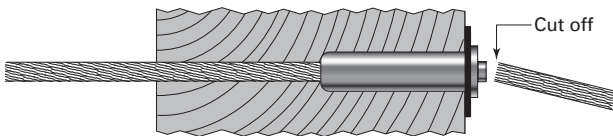
2. Rotate the Pull-Lock fitting clockwise as you push it onto the cable. If the cable begins to "unravel," you are rotating the fitting in the wrong direction.



3. Push the Pull-Lock fitting along the cable and firmly into the hole in your post. While holding the Pull-Lock fitting against the end post, pull the bare end of the cable to remove as much slack in the cable as possible.

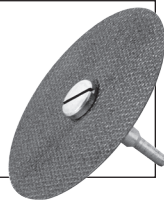


4. Cut the cable flush with the hole in the back of the fitting using a cut-off wheel.

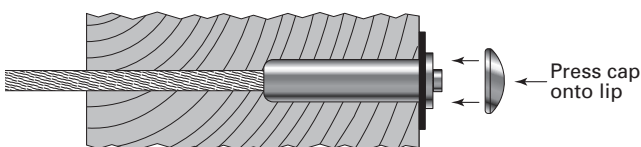


Cut-off Tool

Used to cut cable flush with the end of the Pull-Lock fittings, and to cut excess threads off stud-type Receivers. Includes mandrel and two cut-off wheels. Order **CUT-OFF KIT**

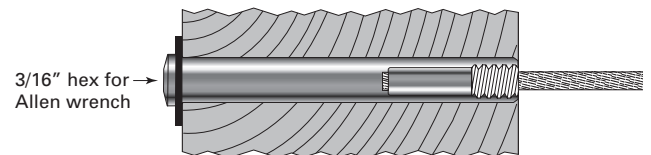


5. Press the cap onto the lip of the Pull-Lock fitting.



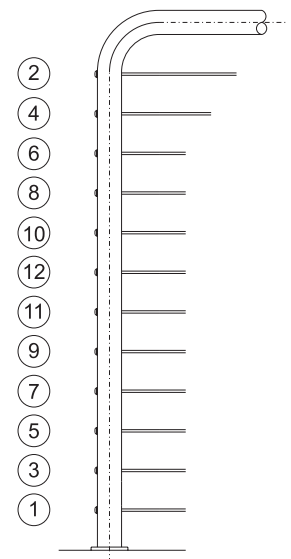
F. Tension Cables

1. Go to the other end and tension the cable by holding the cable securely to prevent it from turning while you turn the Receiver with an Allen hex wrench. Be careful to protect the cable from damage while tensioning.



The swaging stud will be pulled into the Receiver by rotating the Receiver clockwise.

2. Tension all cables to desired amount in sequence, beginning with the top and bottom cables, moving up and down toward the center.

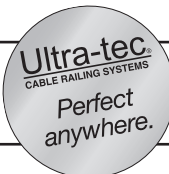


RECOMMENDED TENSIONING SEQUENCE

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