

(Showing Wood, Basically same process for metal.)

SuperView Standard Series Instructions

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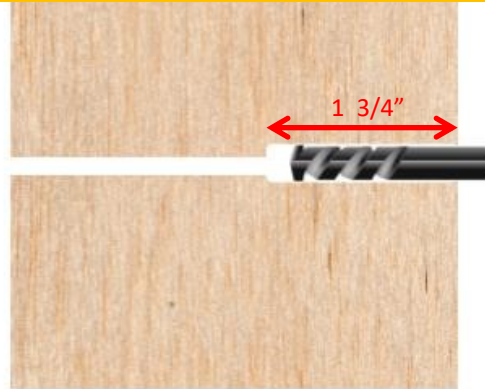
*Warning, Cable can be sharp!
Use safety gear during assembly.
Tension properly for code!

1 Determine layout including which posts will be Tensioner End (TE), Pull-thru End (PLE), corner and line posts.
Drill 1/4" hole through posts.
(tip: Use template to mark and then drill both sides of post meeting in center. Double corner posts are common.)

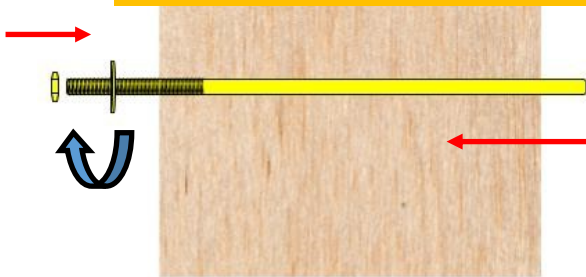


You may be inserting post protectors or grommets into 1/4" post holes depending on post type.

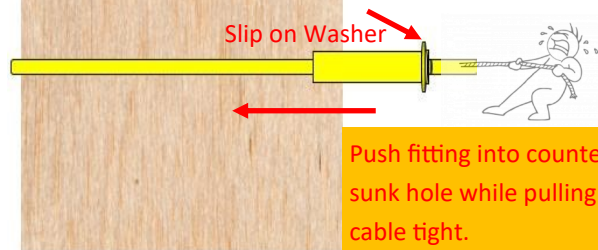
2 On "Pull-thru End" post, expand hole to 29/64" and countersink at a depth of at least 1 3/4" in most cases.



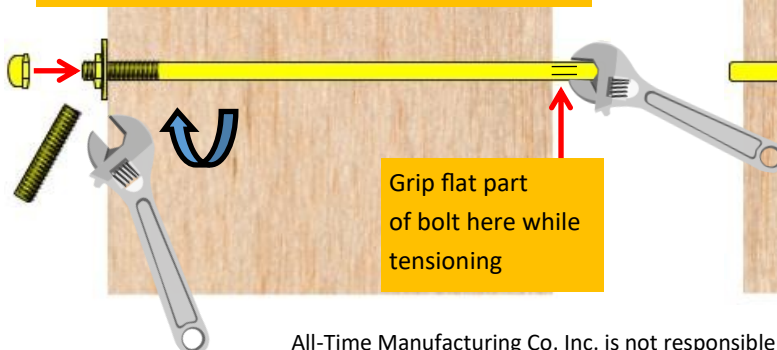
3 Start on the "Tensioner End". Push the swaged threaded bolt through 1/4" hole in post. Slip on washer and thread nut on to threaded bolt. This is how cable will be tensioned later.



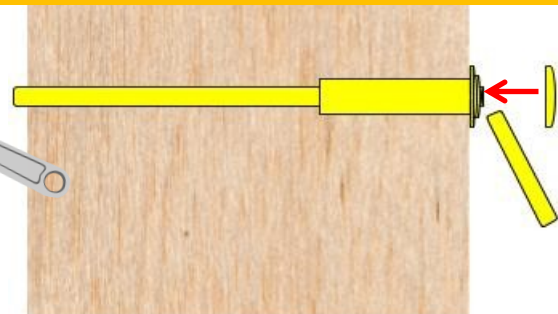
4 String cable through all line posts down to other end. Slip washer on to the "Pull-thru Lock" fitting and push cable through, twisting the cable clockwise as you get it started. Once cable is through fitting, pull cable tight by hand while pushing the fitting into the countersunk hole in end post.



5 Tension the cable by using a wrench on the nut while holding the bolt from spinning with a wrench on the flat front part of the bolt.
(see next page for tensioning info)
Cut off excess bolt and finish with acorn nut end cap. (or second nut & other end cap)



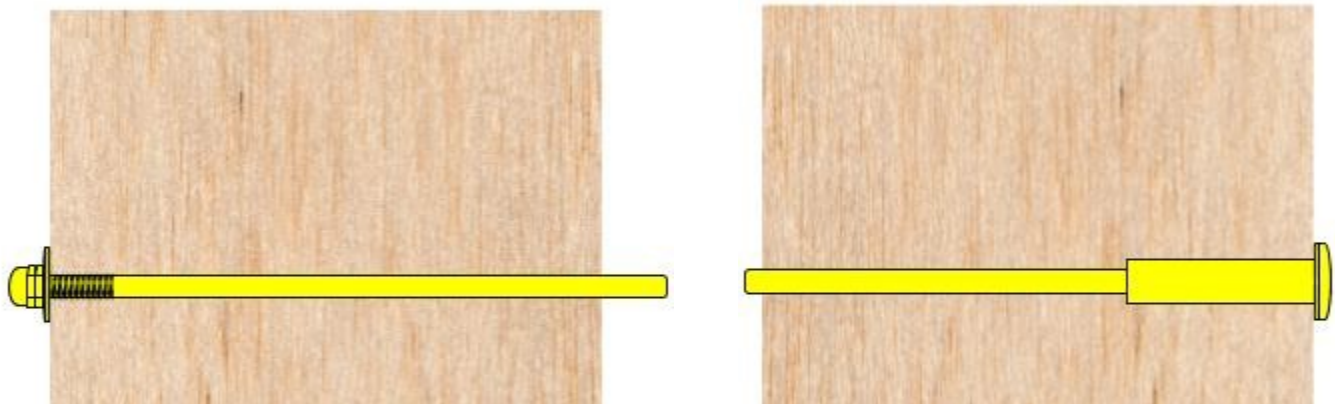
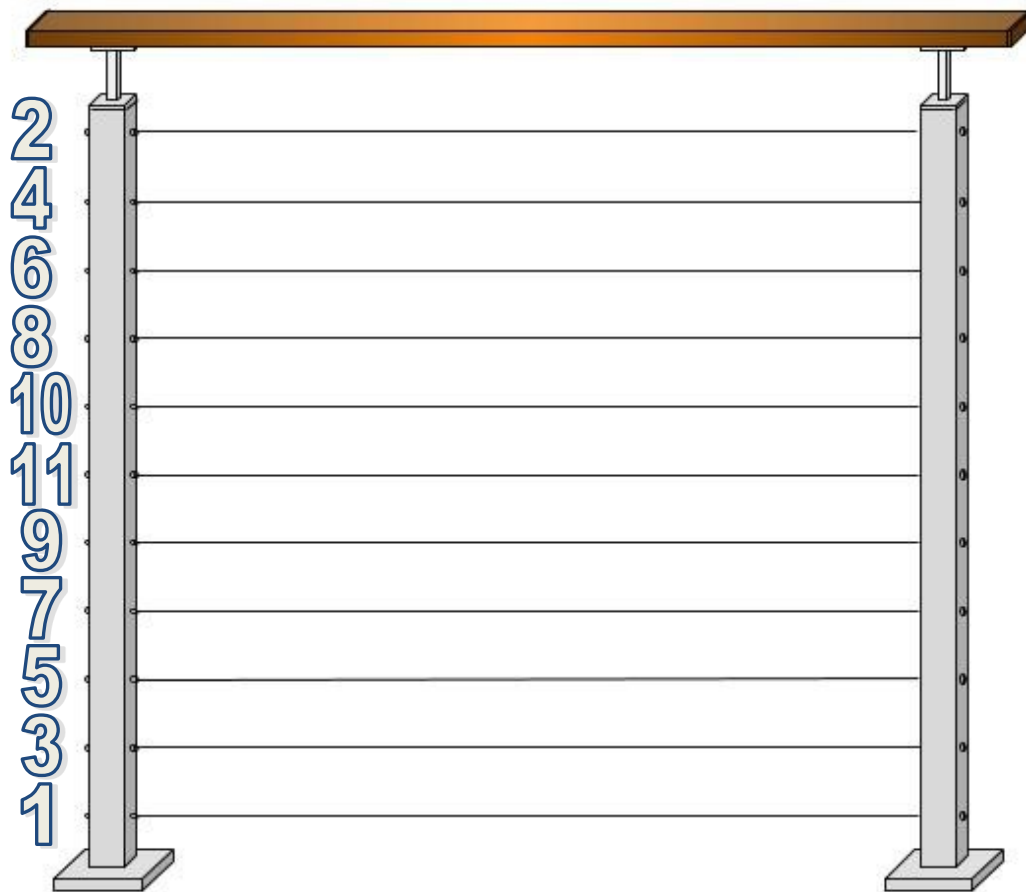
6 Cut off excess cable with grinding wheel on pull thru end, then snap on end cap.



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Tensioning Sequence



*For code compliance, cable should be tensioned so that a 4" block cannot fit between cables. Cable can be re-tensioned at any time by repeating

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Step 5. Release tool (1/8" cable only) can be used on "Pull-thru" end fitting if needed to release cable.

CONGRATULATIONS! INSTALLATION COMPLETE!