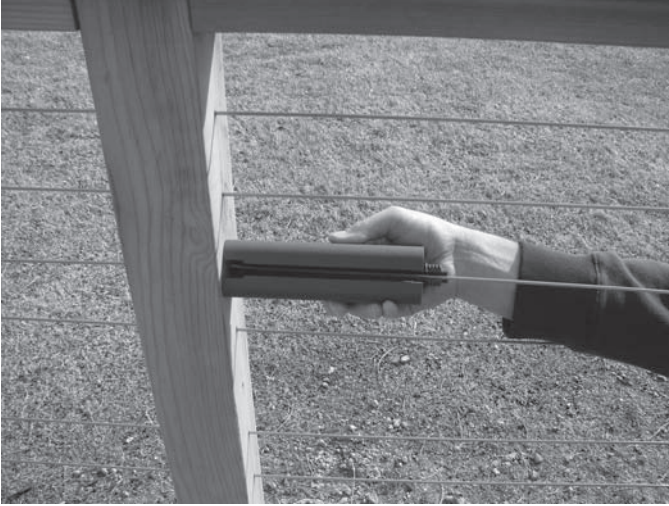


# Pre-Tensioner Instructions



1. Place the pre-tensioner under the cable on which you plan to use it. Lift it up to the cable so the cable slips into the channel. The all-thread that extends beyond the housing should be facing the end post, with the back side of the pre-tensioner butted up to the next-to-last post/last intermediate post in the rail (not the end post itself).



3. Lock the pliers.



4. Using a  $\frac{3}{4}$ " wrench on the wrench flat of the all-thread, rotate the all-thread counter-clockwise, tightening the cable to the desired level of tension.

2. Clamp the correctly-sized locking pliers to the cable, so the shaft beyond the thread fits into the counter-bore in the locking pliers

without having to pull tension through the entire cable, just from the pre-tensioner to the end post. When you have finished installing the cable at the end post, release the locking pliers, remove the pre-tensioner, and move on to your next cable, repeating the process.



5. You may now connect your cable at the end post,

repeating the process.