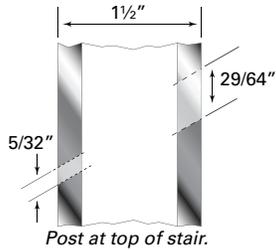


Kit 212 Stair Series Installation Instructions for 1 1/2" Metal Posts

Hole size for 1/8" dia. cable installation:

Drill 5/32" hole on the angle of the pitch clear through intermediate posts.

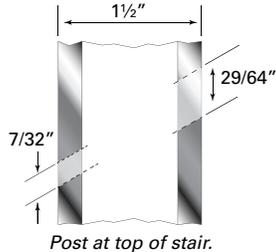
Drill 5/32" on the angle of the pitch on the inside of the post (where the cable goes through) and 29/64" hole on the angle of the pitch on the outside of the end posts (where the fittings go through).



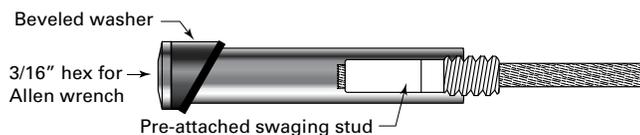
Hole size for 3/16" dia. cable installation:

Drill 7/32" hole on the angle of the pitch clear through intermediate posts.

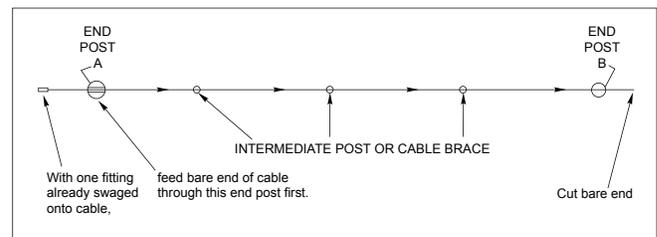
Drill 7/32" on the angle of the pitch on the inside of the post (where the cable goes through) and 29/64" hole on the angle of the pitch on the outside of the end posts (where the fittings go through).



1. Install the tensioning end first with the 1-1/2" long Receiver at the bottom of the stair.
2. Slip the beveled washer and the Delrin washer over the body of the Receiver and insert the Receiver into the post.
3. Start the threaded stud attached to the cable into the Receiver. Turn 2 complete turns. This will thread about 1/3 of the stud into the Receiver.



4. Feed the bare end of the cable from the back side of the bottom post, up the stair through all the intermediate posts, and through the top post where you will be installing the Pull-Lock fitting.



5. Slip the beveled washer and the Delrin washer over the body of the Pull-Lock fitting.

