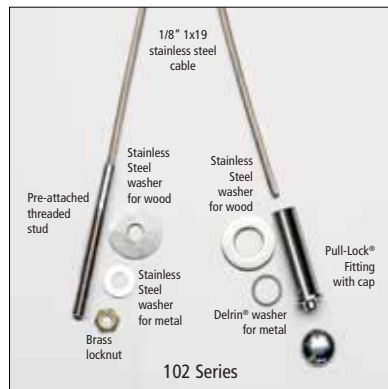


Straight Cable Runs and Cable Runs through One Corner

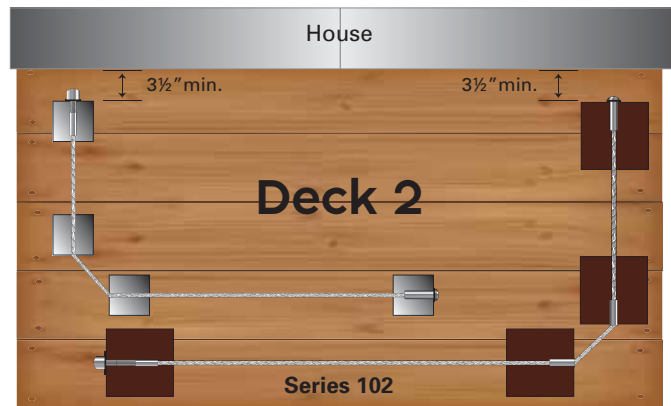
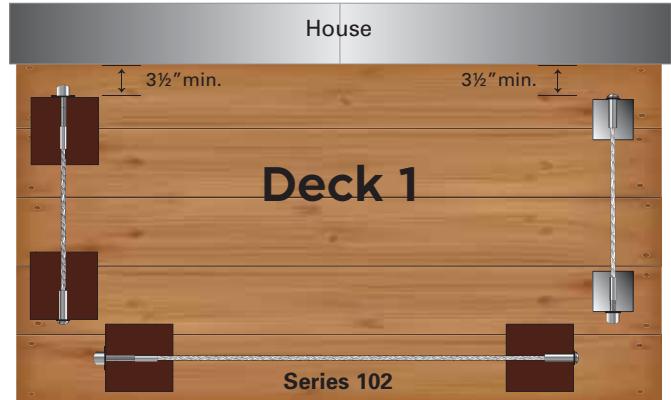
A *through-the-post* configuration is the only scenario in which the economical threaded stud kits may be used. The threaded stud kits are even more economical than the 200 series, but the threaded studs are a basic, functional fitting, not a hide-in-the-post solution. A brass hex nut and some metal thread (both covered by an end cap) will extend beyond the back of the post on one end. A Pull-Lock® fitting is installed through the other end.

For either wood or metal posts, use the 102 Series.

The tensioning device is a 2-7/8" long threaded stud which installs on the back side of one end post, as shown in Deck 1.



When taking cable railing through a corner, do not bend the cable past 45° at any one time. If turning 90°, a 2-step turn using a double corner post configuration is required as illustrated in Deck 2.



For post protector tubes, see Tools and Essentials section.

Series 102 Kits

Cable Length	PART NO.
5'	10205
10'	10210
15'	10215
20'	10220
25'	10225
30'	10230
40'	10240
50'	10250

Only available for 1/8" dia. cable.

Tools needed for 102 Series:

- 5/32 drill bit
- 9/32 drill bit for threaded stud installation
- 29/64 drill bit for Pull-Lock® installation
- 7/32 wrench for holding the stud
- 7/16 wrench for tightening jam nuts
- Cable cutting tool
- If using post protector tubes, 1/4 drill bit