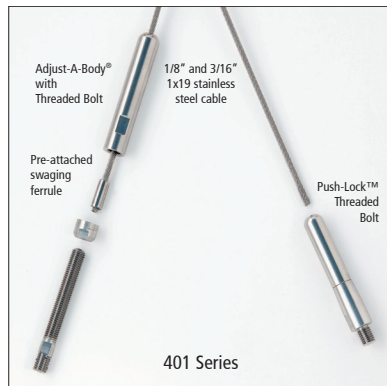


Metal Posts _____ Inside-of-Post to Inside-of-Post Mount

Straight Cable Runs and Cable Runs through One Corner

Deck 1 has only one end post at the corners. The posts next to the house butt right up to it so the back sides of those posts are not accessible. Run #1 is still outside to outside, so it will take a Series 212 or 232 kit. Runs #2 and #3 connect to the *inside* of the corner post going back toward the house to keep the cables on the same plane. They also connect to the *inside* of the posts next to the house as well.

When taking cable railing through a corner, do not bend the cable past 45°. If turning 90°, a double corner post configuration is required as illustrated in Deck 2.

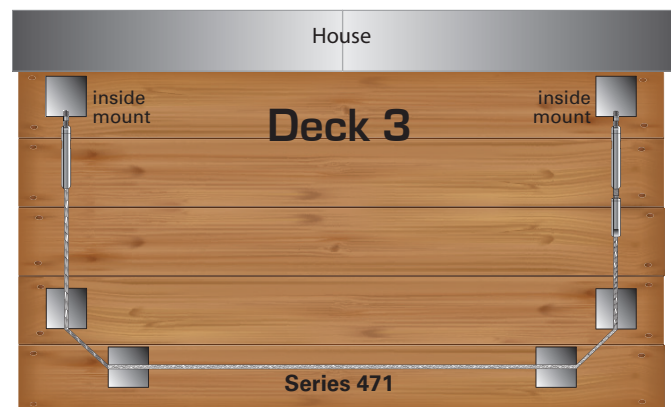
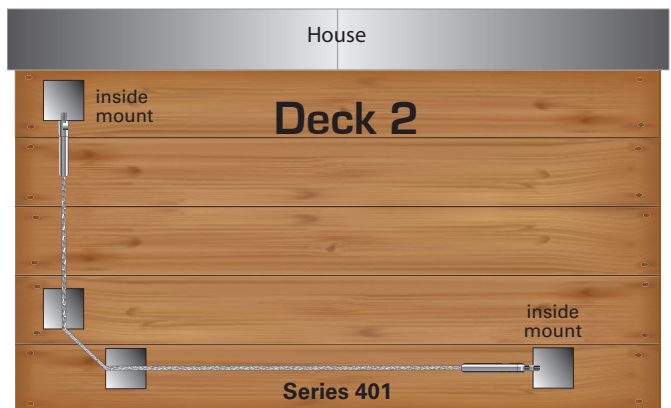
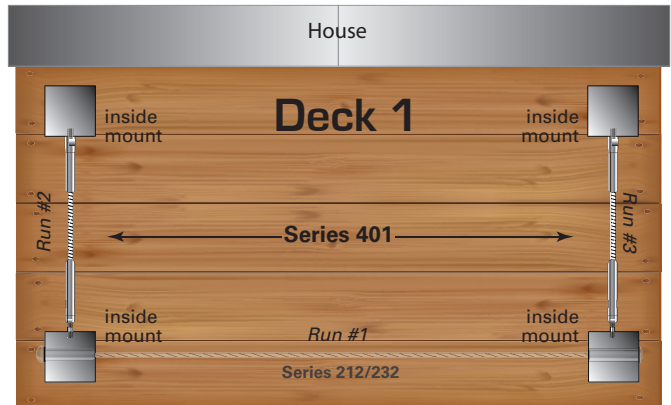


Applicable kit is the 401 Series.

The tensioning device is an Adjust-a-Body® with Threaded Bolt, which threads into the metal post on one end. A Push-Lock Threaded Bolt is threaded into the other end.

Series 401 Kits

Cable Length	1/8" cable PART NO.	3/16" cable PART NO.
5'	40105	40105-6
10'	40110	40110-6
15'	40115	40115-6
20'	40120	40120-6
25'	40125	40125-6
30'	40130	40130-6
40'	40140	40140-6
50'	40150	40150-6



Cable Runs through Two Corners

When going around two corners, it's necessary to tension the cable from both ends as shown in Deck 3.

Applicable kit is the 471 Series.

The tensioning devices are an Adjust-a-Body with Threaded Bolt, which threads into the metal post on one end, and a Push-Lock Turnbuckle with Threaded Bolt on the other end.



Series 471 Kits

Cable Length	1/8" cable PART NO.	3/16" cable PART NO.
30'	47130	47130-6
40'	47140	47140-6
50'	47150	47150-6
60'	47160	47160-6

For Tools needed, see bottom of page 9.