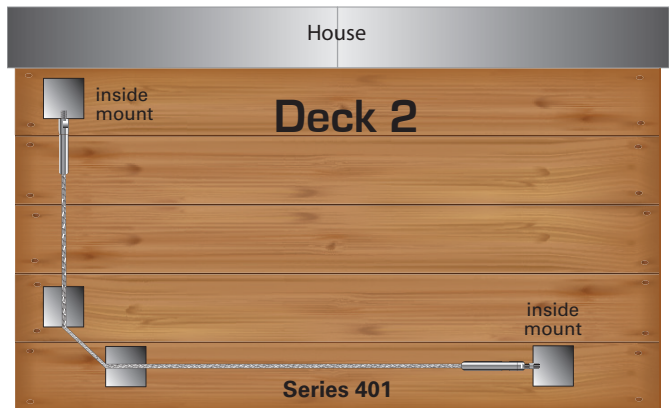
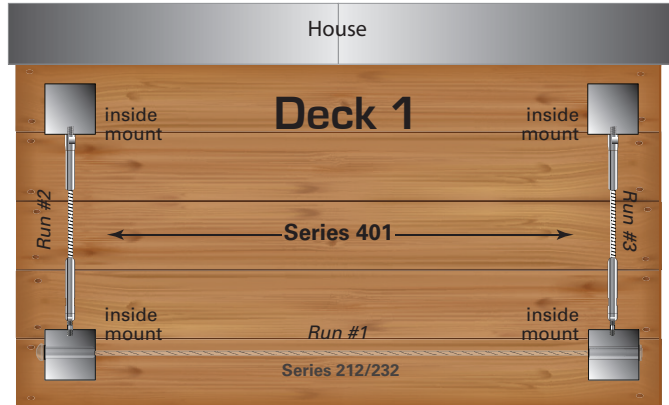


# Metal Posts \_\_\_\_\_ Inside-of-Post to Inside-of-Post Mount

## 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.

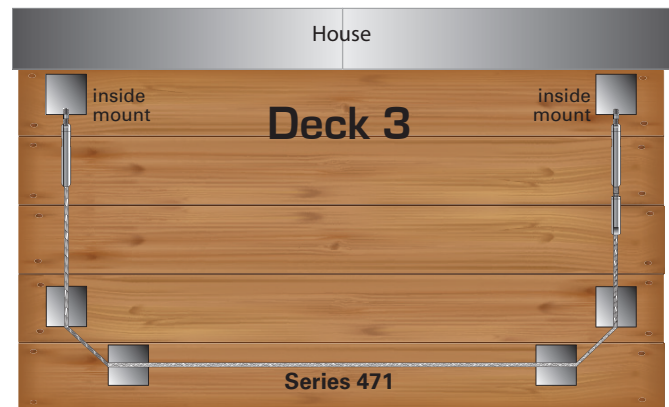
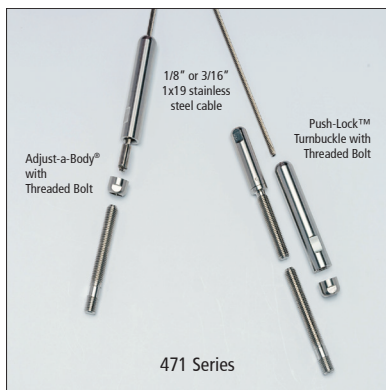
Cable Length	Series 401 Kits	
	1/8" cable PART NO.	3/16" cable PART NO.
5'	40105	40105-6
10'	40110	40110-6
15'	40115	40115-6
20'	40120	40120-6
25'	40125	40125-6
30'	40130	40130-6
40'	40140	40140-6
50'	40150	40150-6

## 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.



For Tools needed, see bottom of page 9.

Cable Length	Series 471 Kits	
	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

