

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

Cable Runs over 25 feet

Longer cable runs need more take-up in the tensioning device, so the 773 Series stands in for the 702 and 703 for long runs and cable runs through corners.

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.

Deck 3 illustrates how to go around a single corner up to 90° using the 773 kit; Deck 4 illustrates two corners.

Applicable kit is the 773 series

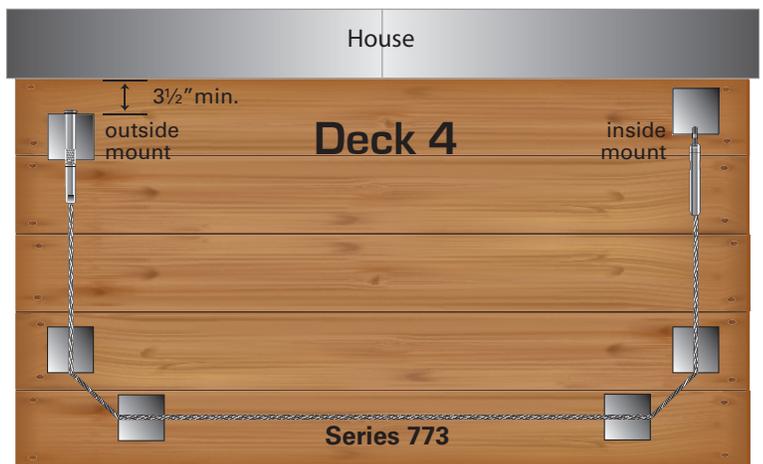
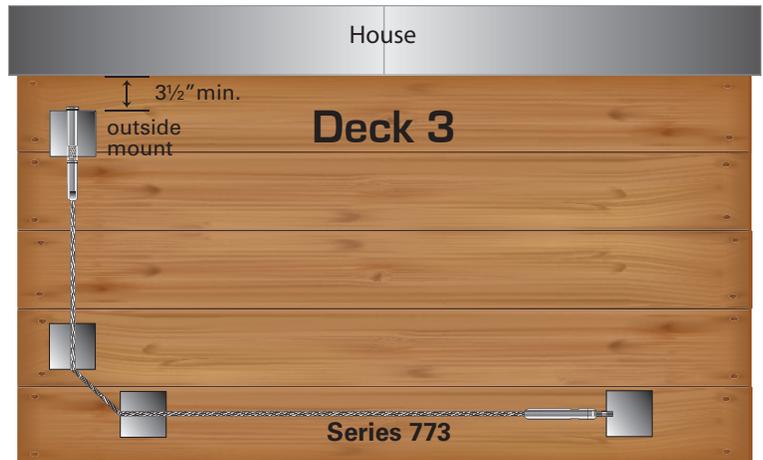
The tensioning devices are an Adjust-a-Body with Threaded Bolt, which threads into the metal post on one end, and a 1 1/2" long Receiver with Push-Lock Stud on the other end.



Cable Length	Series 773 Kits	
	1/8" cable PART NO.	3/16" cable PART NO.
30'	77330	77330-6
40'	77340	77340-6
50'	77350	77350-6
60'	77360	77360-6

Tools needed for 773 Series:

- 5/32 drill bit if 1/8" cable, 7/32 if 3/16"
- 29/64 drill bit for Receiver installation
- 3/16 Hex wrench for tensioning Receiver
- Cutting tap drill bit I (for pilot hole) and 5/16-24 tap for Adjust-a-Body with Threaded Bolt installation
- 1/4 wrench for installing threaded bolt of Adjust-a-Body with Threaded Bolt
- 7/16 wrench for tensioning Adjust-a-Body
- 3/8 wrench for tightening Push-Lock Stud
- Cable cutting tool



Tools needed for 401 and 471 Series (page 10):

- 5/32 drill bit if 1/8" cable, 7/32 if 3/16"
- Cutting tap drill bit I (for pilot hole) and 5/16-24 tap for threaded bolt installation
- 1/4 wrench for installing threaded bolts
- 3/8 wrench for tensioning Push-Lock Stud (471 Series only)
- 7/16 wrench for tensioning Adjust-a-Body (both series) and Push-Lock Threaded Bolt (401 Series only)
- Cable cutting tool