

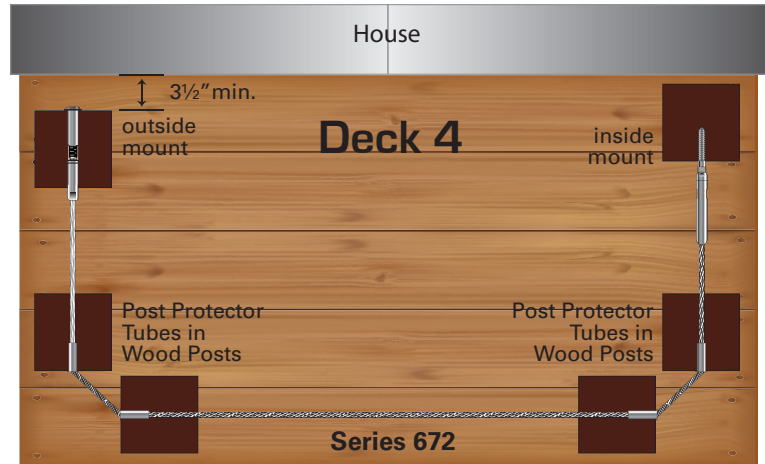
Wood Posts _____ Inside-of-Post to Outside-of-Post Mount

Cable Runs through Two Corners

When going around two corners, it's necessary to tension the cable from both ends as shown in Deck 4.

Applicable kit is the 672 series

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



For Post Protector Tubes, see Tools and Essentials section.

Series 672 Kits

Cable Length	1/8" cable	3/16" cable
	PART NO.	PART NO.
30'	67230	67230-6
40'	67240	67240-6
50'	67250	67250-6
60'	67260	67260-6

Tools needed for 672 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
- 9/32 drill bit for Push-Lock Lag installation
- 1/4 drill bit for Adjust-a-Body installation and Post Protector Tubes, if applicable
- 1/4 wrench for turning Hanger Bolt
- 7/16 wrench to tension Adjust-a-Body
- 3/8 wrench for Push-Lock Stud
- Cable cutting tool

Tools needed for 300 and 371 Series (page 9):

- 5/32 drill bit if 1/8" cable, 7/32 if 3/16" cable
- 3/16 Hex wrench for tensioning Receiver (300 Series)
- 1/4 drill bit for Adjust-a-Body with Hanger Bolt installation (and Push-Lock Turnbuckle in 371 Series), and installing Post Protector Tubes
- 1/4 wrench for turning Hanger Bolt (one end of 300 Series, both ends 371 Series)
- 9/32 drill bit for Push-Lock Lag installation (not needed for 371 Series)
- 7/16 wrench for tensioning Adjust-a-Body and tightening Push-Lock Lag (2 wrenches if 371 Series to tension Push-Lock Turnbuckle)
- 3/8 wrench for Push-Lock Stud
- Cable cutting tool

