

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

Straight Cable Runs and Cable Runs through One Corner

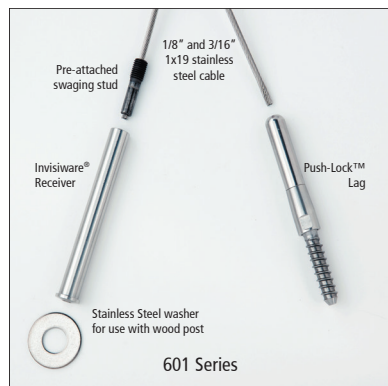
Deck 1 has dedicated end posts, but the posts next to the house are too close to access the back side of the posts. Run #1 is outside to outside, so it will take a Series 262 kit. However, for Runs #2 and #3, you will attach to the *inside* of the posts next to the house and run *through* the post at the other end.

Deck 2 has shared corner posts, but the posts next to the house are placed such that the back side of the posts are accessible, so for Runs #2 and #3, you will attach to the *inside* of the corner posts and run through the post next to the house.

Deck 3 illustrates how the 601 series can also be used to go around a single corner up to 90°.

Applicable kit is the 601 Series

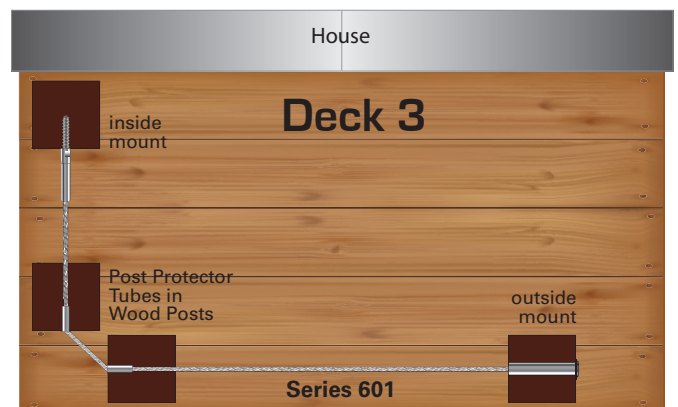
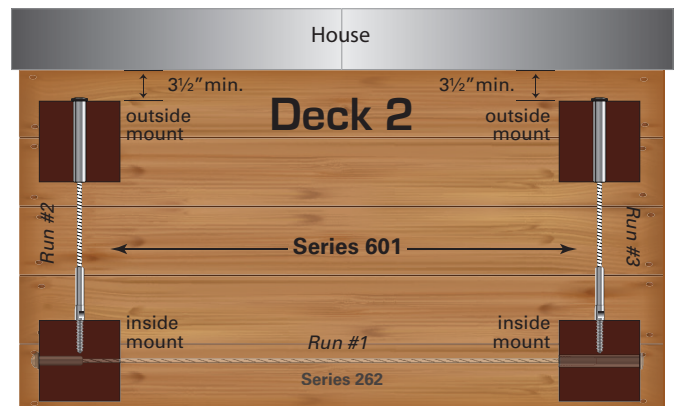
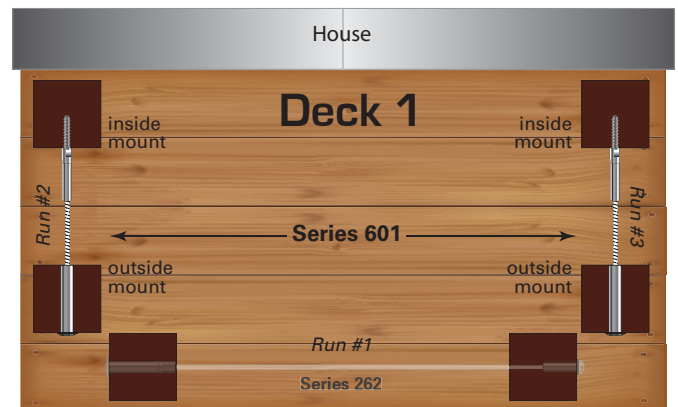
The tensioning device is a 3½" long Invisiware Receiver, which installs through the wood post on one end. A Push-Lock Lag is lagged into the other end.



Tools needed for 601 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
- 7/16 wrench for tightening Push-Lock Lag
- Cable cutting tool
- If using Post Protector Tubes, 1/4 drill bit

Series 601 Kits		
Cable Length	1/8" cable	3/16" cable
	PART NO.	PART NO.
5'	60105	60105-6
10'	60110	60110-6
15'	60115	60115-6
20'	60120	60120-6
25'	60125	60125-6
30'	60130	60130-6
40'	60140	60140-6
50'	60150	60150-6



For Post Protector Tubes, see Tools and Essentials section.