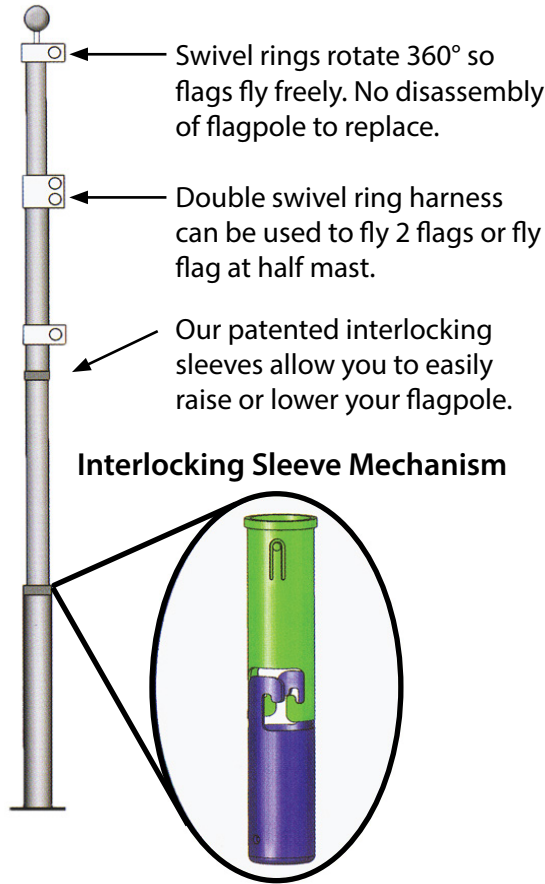




The Flag Shop

# Titan Telescopic Flagpole



## Included Accessories

- Warranty card\* and instruction sheet
- 3" Gold Ball Top
- Double Flag Harness
- Ground Sleeve (w/stop bolt and cap plug)
- 4 Stainless Steel Flag Snaps

See page 2 for additional accessories.

## Specifications

Model	Exposed Height	Overall Length	Collapsed Height	Base Diameter	Top Diameter	Base Wall Thickness	Shipping Weight	Recommended Flag Size	
OPTIT015	15'	16.5'	79"	2.5"	1.75"	.065	14 lbs.	27" x 54"	Special Order
OPTIT020	20'	21.5'	81"	3"	1.75"	.080	20 lbs.	27" x 54" - 36" x 72"	In Stock
OPTIT025	25'	26.5'	95"	3"	1.75"	.080	24 lbs.	36" x 72"	In Stock

\*All flagpoles have a 7-year manufacturer's warranty.

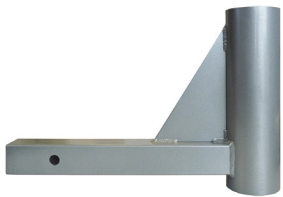
## Optional Hardware for Titan Telescopic Flagpole



Dock/Deck Mount  
L 8" x W 8" x H 12"



Wall Mount Bracket  
L 4.5" x W 7" x H 12"



Hitch Mount  
L 18" x W 2" x H 12"



Wheel Base  
L 30" x W 8" x H 12"

## Specifications

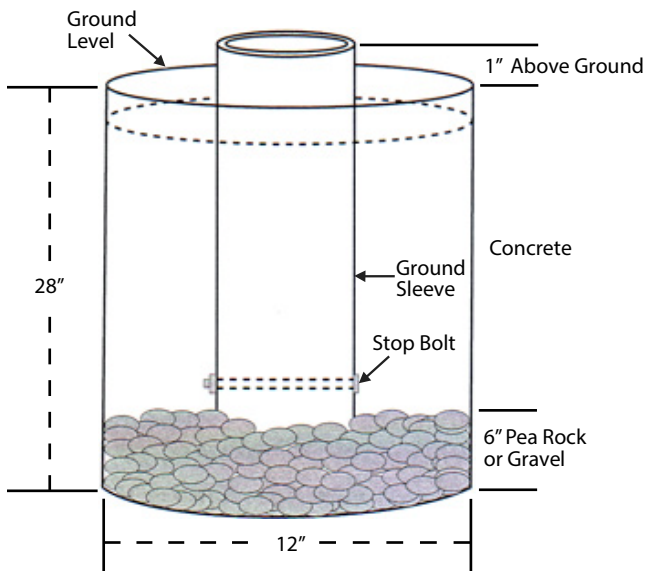
Model	Description	Unit Size	
OPTITDOC	Dock/Deck Mount Bracket	Length 8" x Width 8" x Height 12"	In Stock
OPTITHIT	Hitch Mount	Length 18" x Width 2" x Height 12"	In Stock
OPTITWAL	Wall Mount Bracket	Length 4.5" x Width 2" x Height 12"	In Stock
OPTITWHE	Wheel Base	Length 30" x Width 8" x Height 12"	In Stock

**Warning: Install the flagpole AWAY from any electrical wires, at least the length of the pole plus five feet!!**

Improper installation will void your warranty!

Materials and tools required for installation (not supplied):

- 3 x 60lb bags of pre-mixed concrete
- Shovel, spade, or post hole digger
- Tape measure
- Level
- 20lbs crushed rock or pea gravel
- Container for mixing concrete
- 1 assistant (optional)



**Note:** An alternative way to secure the ground sleeve in sandy soil is to cement the sleeve in a five gallon bucket and bury the bucket into a larger hole in the ground as above.

1. Read instructions completely before starting installation.
2. Select location for installation of your flagpole. Make sure there are no obstructions above or beneath the surface. (Power lines, underground utilities, etc.) Contact your local "Call Before You Dig" hotline for help.
3. Dig a hole 12" in diameter by 28" in depth. A larger or deeper hole may be required for soft soil or frost depth in winter.
4. Add approximately 6" of crushed rock or pea gravel to the bottom of the hole. This will aid in water drainage.
5. Install the stop bolt through the pre-drilled hole of your ground sleeve. Slide the ground sleeve onto the flagpole. Tighten the nut on the stop bolt just snug enough for the ground sleeve to slide off. Over tightening the stop bolt will prevent you from removing the flagpole from the ground sleeve. Make sure that the flagpole makes contact with the stop bolt before tightening.
6. You are now ready to place the ground sleeve in the centre of the hole. Remove the ground sleeve from flagpole and install it into the hole (stop bolt at bottom) making sure to sink the sleeve into the crushed rock or gravel. If you fail to sink the ground sleeve into the crushed rock or gravel the concrete will seal the base preventing water drainage. The top of the ground sleeve should be above ground approximately 1" and sunk into the rock or gravel 2".
7. Install the flagpole into the ground sleeve with an assistant holding the flagpole.
8. Mix the concrete according to manufacturers recommended instructions, and make sure that it meets the need of a flagpole mix, it should be a thick mix and not watery. Pour the concrete into the hole leaving 2" from top of sleeve. Plumb the pole with a level making sure flagpole is straight up and down. When the pole is plumb carefully remove the flagpole making sure not to disturb the position of the ground sleeve. Install the sleeve cap into the sleeve.
9. We recommend placing a warning object around hole to prevent sleeve being disturbed.
10. Allow at least 48 - 72 hours for the cement to harden before removing sleeve cap from the ground sleeve. Install your flagpole and enjoy!!!