



How to Install Your Banner Bar

This Banner Bar kit supports banners sized at 36" x 72", 40" x 72", 36" x 96" or 40" x 96"





Parts Included in Your Banner Bar Kit

Top & Side Bungees



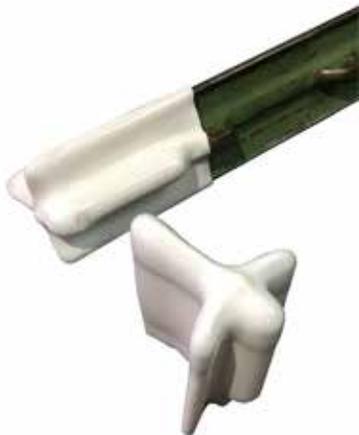
Pole Covers & Caps



Bungee Retainers



T-Post Vinyl Sleeve



T-Post Connectors & Locking Pins



Telescoping Bar



1

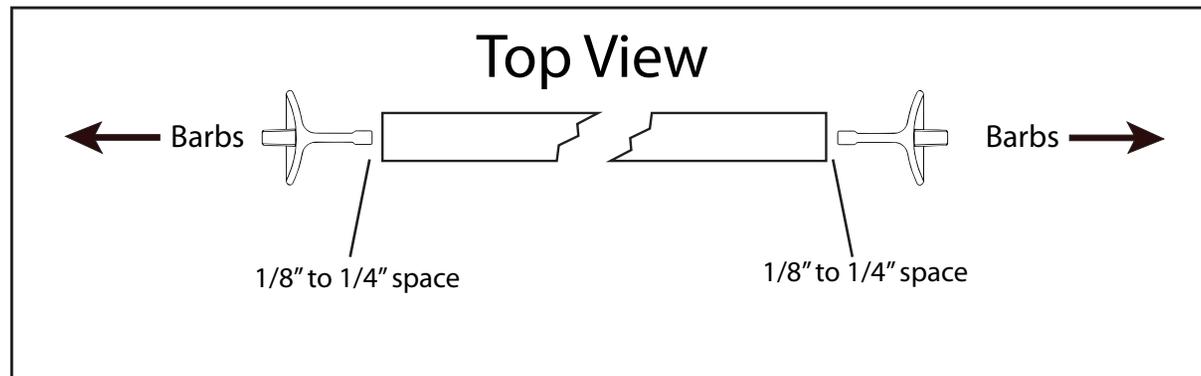
Measure the distance between posts & drive posts into ground

A Extend the telescoping Banner Bar 6" wider than your finished banner size.

- Use "push buttons" to adjust bar length
- For a 8' banner, extend your Banner Bar to 8'-6"
- For a 6' banner, extend your Banner Bar to 6'-6"

B Use the extended Banner Bar to measure where your T-posts will be placed.

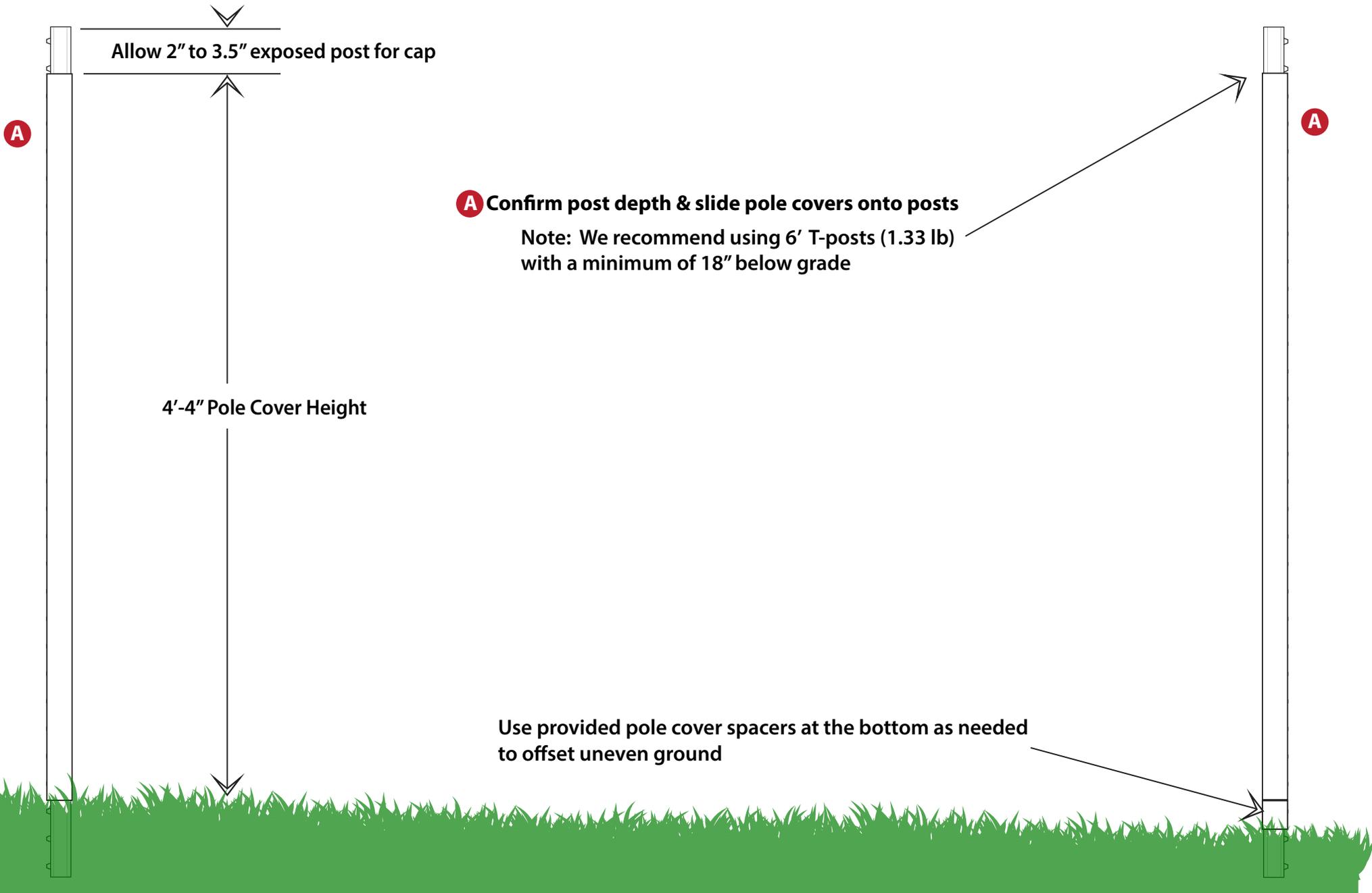
- Position the T-post with the barbs facing away from the end of the Banner Bar
- Drive posts into the ground using a post driver*



- B** Position posts using the extended Banner Bar or a tape measure
Ex: 8'-6" indicated by red circles or 6'-6" indicated by blue circles

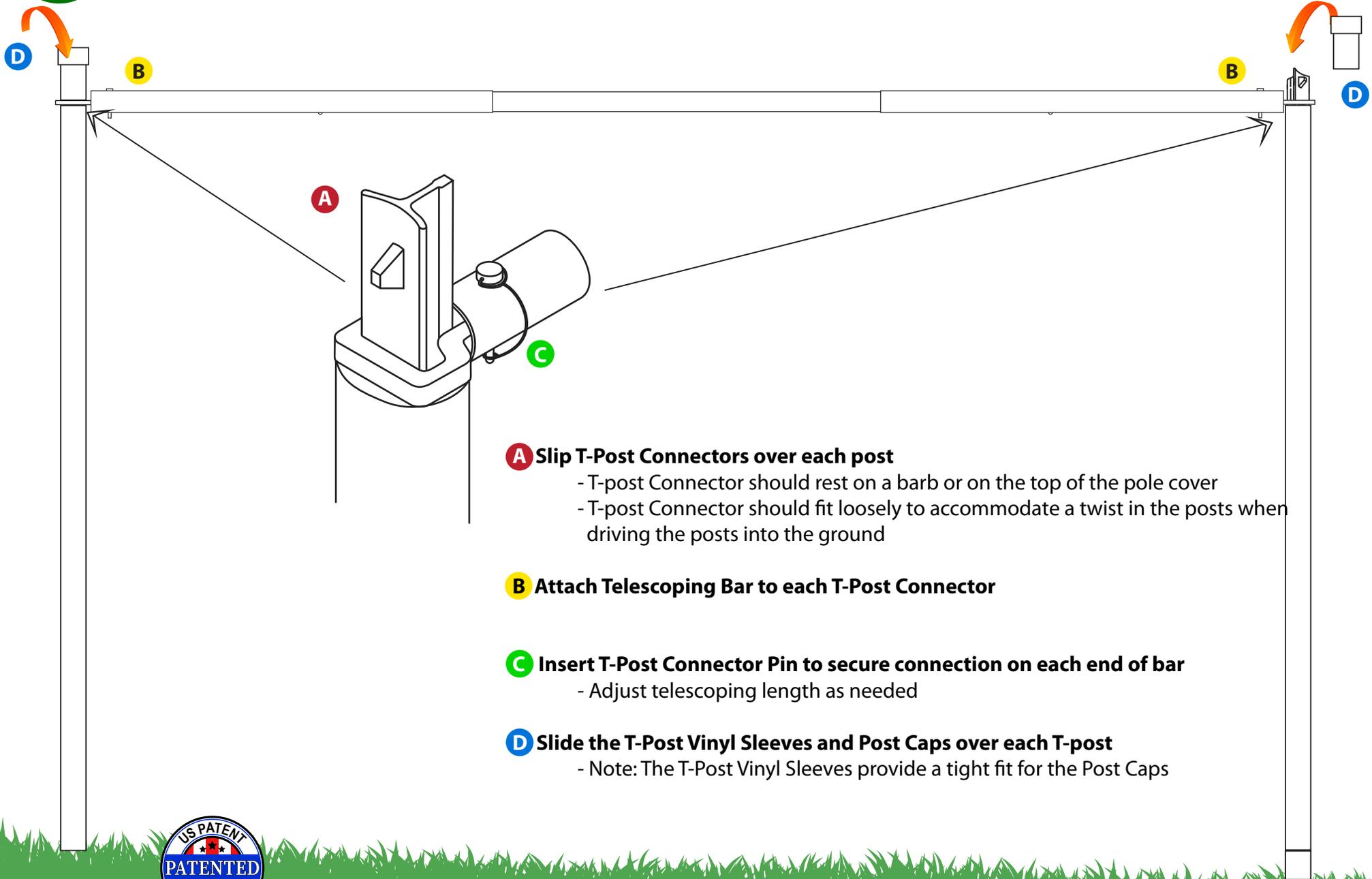
2

Confirm post depth & slide pole covers onto posts



3

Attach T-Post Connectors and Telescoping Bar



A Slip T-Post Connectors over each post

- T-post Connector should rest on a barb or on the top of the pole cover
- T-post Connector should fit loosely to accommodate a twist in the posts when driving the posts into the ground

B Attach Telescoping Bar to each T-Post Connector

C Insert T-Post Connector Pin to secure connection on each end of bar

- Adjust telescoping length as needed

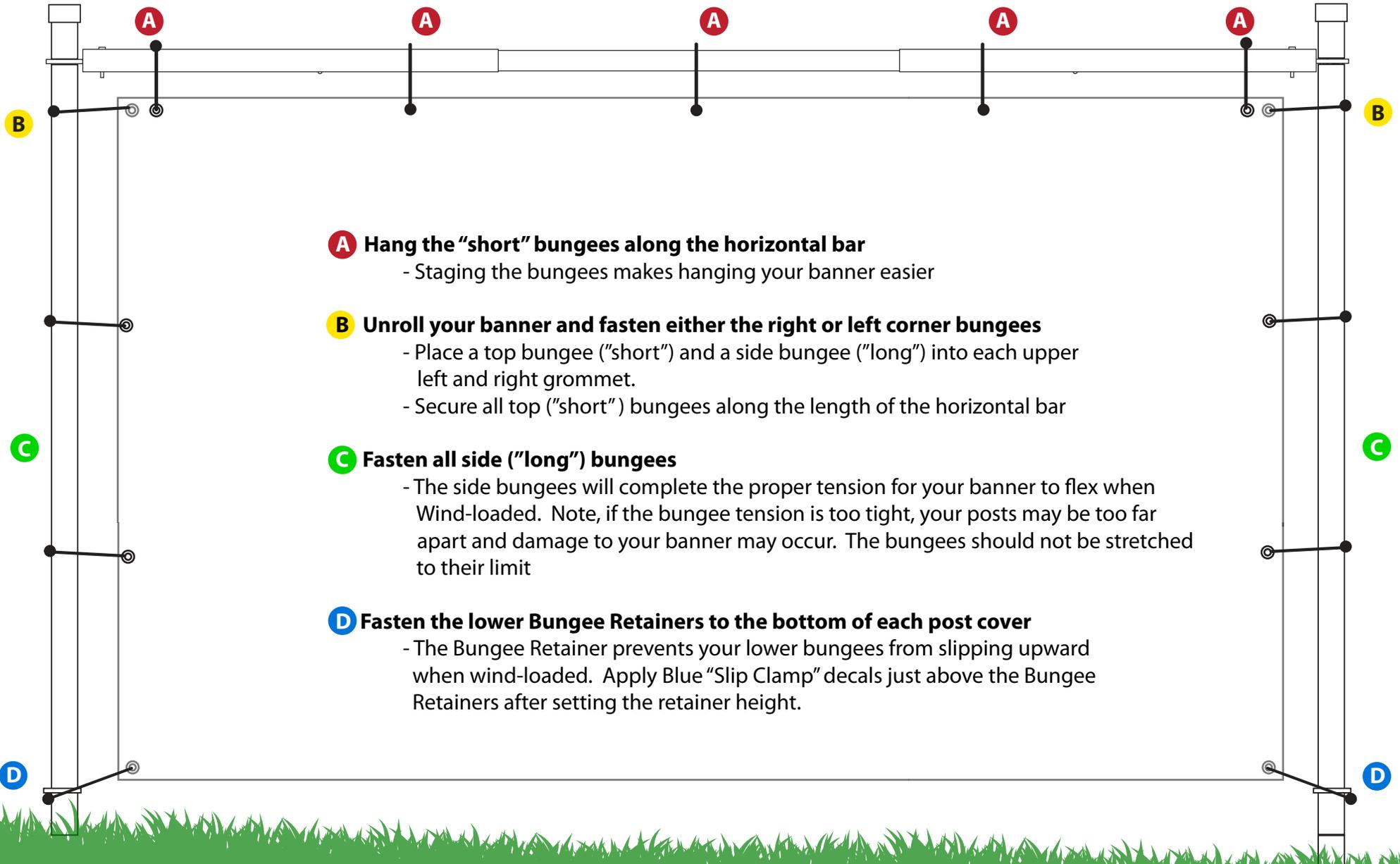
D Slide the T-Post Vinyl Sleeves and Post Caps over each T-post

- Note: The T-Post Vinyl Sleeves provide a tight fit for the Post Caps



4

Place Bungees & Hang Banner



A Hang the “short” bungees along the horizontal bar
 - Staging the bungees makes hanging your banner easier

B Unroll your banner and fasten either the right or left corner bungees
 - Place a top bungee (“short”) and a side bungee (“long”) into each upper left and right grommet.
 - Secure all top (“short”) bungees along the length of the horizontal bar

C Fasten all side (“long”) bungees
 - The side bungees will complete the proper tension for your banner to flex when Wind-loaded. Note, if the bungee tension is too tight, your posts may be too far apart and damage to your banner may occur. The bungees should not be stretched to their limit

D Fasten the lower Bungee Retainers to the bottom of each post cover
 - The Bungee Retainer prevents your lower bungees from slipping upward when wind-loaded. Apply Blue “Slip Clamp” decals just above the Bungee Retainers after setting the retainer height.

Items Needed From Your Local Hardware Store



T-Post Driver



6' - 6" T-Post (1.33 lb recommended)*

Preferred retailers who typically carry T-posts & drivers: ACE HARDWARE; TRACTOR SUPPLY; MURDOCH'S

*** The Banner Bar is designed for use with 6'-6" T-posts (1.25 to 1.33 lb) with a minimum of 18" below grade. Use longer posts for installations in softer soil.**

Smaller light duty fence posts will not support The Banner Bar.

Get The Results You Want From Your Banner Campaign

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Installation Tips & Tricks

1. Make sure your installation location complies with your local sign code.
2. Call for locates if you are installing in an area that has underground utilities.
3. If installing in a landscaped area, be sure to locate sprinkler lines, etc.
4. After attaching ball bungees, rotate the bungee so the “ball” is on the backside of your banner. This provides a “cleaner” looking installation.
5. Don't over stretch your bungees. The bungees need to have the ability to stretch when the banner is wind-loaded. If needed, move your posts closer together to avoid over stretching the bungees.
6. The top bungees should allow approximately 1” to 1.5” of space between the top of your banner and the bottom of the Banner Bar. Once again, the bungees need to have the ability to stretch when the banner is wind-loaded.