



Customer Service
(800) 247-7668

TB100

In-Ground Tetherball Set

PARTSLIST					
Item	Qty		Item	Qty	
A	2	Tetherball Pole	F	1	Pole Cap
B	1	Connector	G	1	Tetherball and Rope (packaged separately)
C	1	Eye Bolt	H	1	Ground Socket (Optional, packaged separately)
D	4	5/16" X 2 1/4" Hex Bolt	I	2	60# Premix Concrete (Customer Supplied)
E	5	5/16" Lock Nut			

- ◆ Inspect all contents prior to installation.
- ◆ Report any missing parts to dealer immediately.

Ensure the area around the pole or optional ground sleeve installation is clear of obstructions. A minimum of 12' diameter around the pole or ground sleeve is recommended.

1. Use *Connector (B)*, *5/16" X 2 1/4" Hex Bolts (D)* and *5/16" Lock Nuts (E)* to assemble *Tetherball Poles (A)*. Make sure the anti rotation notch is down on both *Tetherball Poles (A)*. Insert the *Eye Bolt (C)* into the hole on the top of *Tetherball Pole (A)*, use *5/16" Lock Nut (E)* to secure *Eye Bolt (C)* to *Tetherball Pole (A)*. Install *Pole Cap (F)* on top of *Tetherball Pole (A)* See Figure 1.
2. If you intend to permanently install the *Tetherball Pole (A)* into the ground, dig an 8" diameter by 30" deep hole and proceed to instruction #4. See Figure 2.
2. If you intend to use the optional *Ground Socket (H)* to allow removal of the *Tetherball Pole (A)* when not in use, follow the instructions provided in the *Ground Socket (H)*.
3. Mix the *60# Premix Concrete (I)* to relatively dry consistency and fill the hole to within approximately 2" from the top.
4. Insert *Tetherball Pole (A)* into the center of the concrete agitating it as it is lowered. Ensure the *Tetherball Pole (A)* extends 10' above the playing surface and is plumb as the concrete cures. See Figure 2.
5. Add *60# Premix Concrete (D)* if necessary to fill the remaining void, finish top of concrete and wipe excess concrete from *Tetherball Pole (A)*.
6. Install the *TB50-B Tetherball Assembly (G)* onto the *Tetherball Pole (A)* using instructions supplied with the *TB50-B Tetherball Assembly (G)* after the concrete is fully cured.

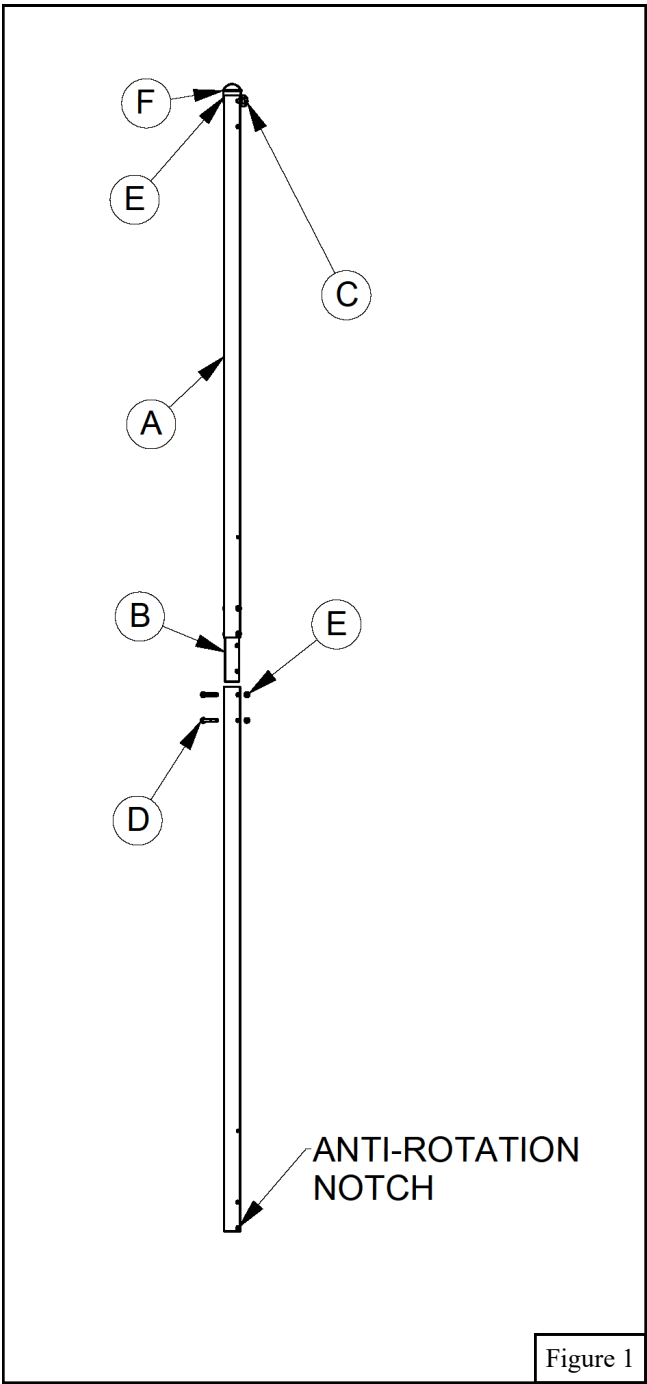


Figure 1

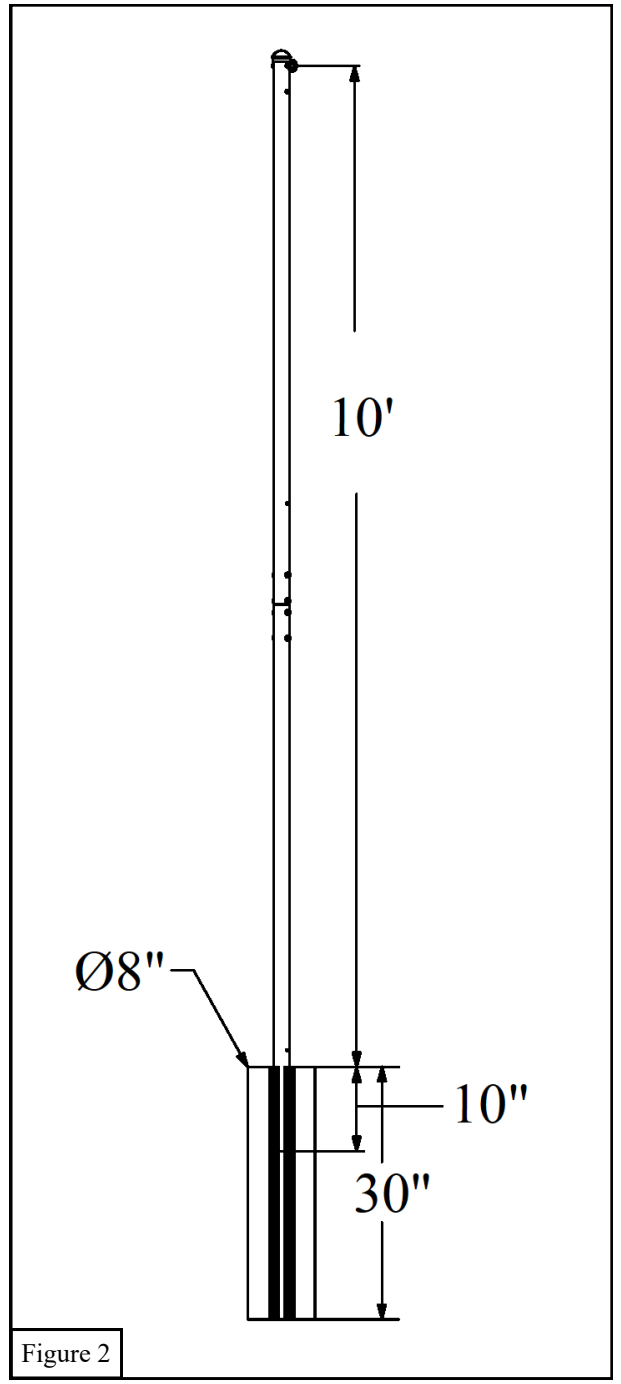


Figure 2