



Customer Service  
(800) 247-7668

# TB100

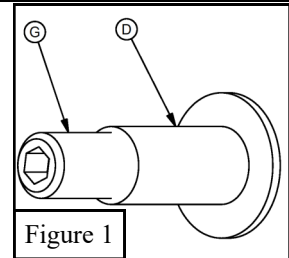
## In-Ground Tetherball Set

PARTSLIST					
Item	Qty	Description	Item	Qty	Description
A	2	Tetherball Pole Sections	F	1	Pole Cap
B	1	Connector Tube	G	4	5/16" X 1 1/4" Set Screw (FT1099)
C	1	5/16" Eye Bolt (PC1286)	H	1	Tetherball and Rope (packaged separately)
D	8	5/16" Barrel Nut (FT1098)	I	1	Ground Socket (Optional, packaged separately)
E	1	5/16" Lock Nut (FT1065)	J	2	60# Premix Concrete (Customer Supplied)

- ◆ 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. Screw four 5/16" X 1 1/4" Set Screws (G) completely into four 5/16" Barrel Nuts (D). See Figure 1.
2. Use Connector Tube (B), four Barrel Nut assemblies from above and four Barrel Nuts (D) to assemble Tetherball Pole Sections (A). The ends of the Tetherball Pole Sections (A) with the notches go on the top and bottom end of the pole assembly. See Figure 2.
3. Insert the 5/16" Eye Bolt (C) into the hole just below the slot at the top of the pole assembly, using the 5/16" Locknut (E) to secure tightly. Install Pole Cap (F) on top of the pole assembly. See Figure 2.
4. 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 #5. See Figure 3.
5. If you intend to use the optional Ground Socket (I) to allow removal of the tetherball pole assembly when not in use, follow the instructions provided in the optional Ground Socket (I).
6. Mix the 60# Premix Concrete (J) to relatively dry consistency and fill the hole to within approximately 2" from the top.
7. Insert Tetherball Pole (A) or pole/socket assembly 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 3.
8. Add 60# Premix Concrete (J) if necessary to fill the remaining void, finish top of concrete and wipe excess concrete from pole assembly (A).
9. Install the TB50-B Tetherball Assembly (H) onto the pole assembly using instructions supplied with the TB50-B Tetherball Assembly (H) after the concrete is fully cured.



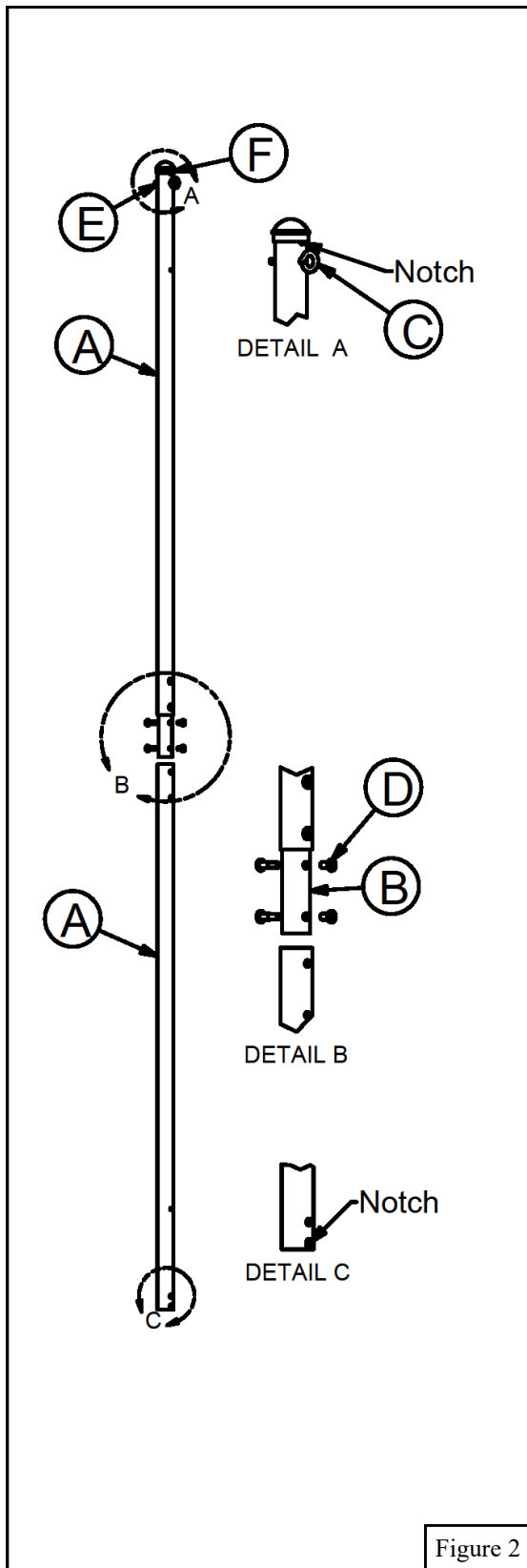


Figure 2

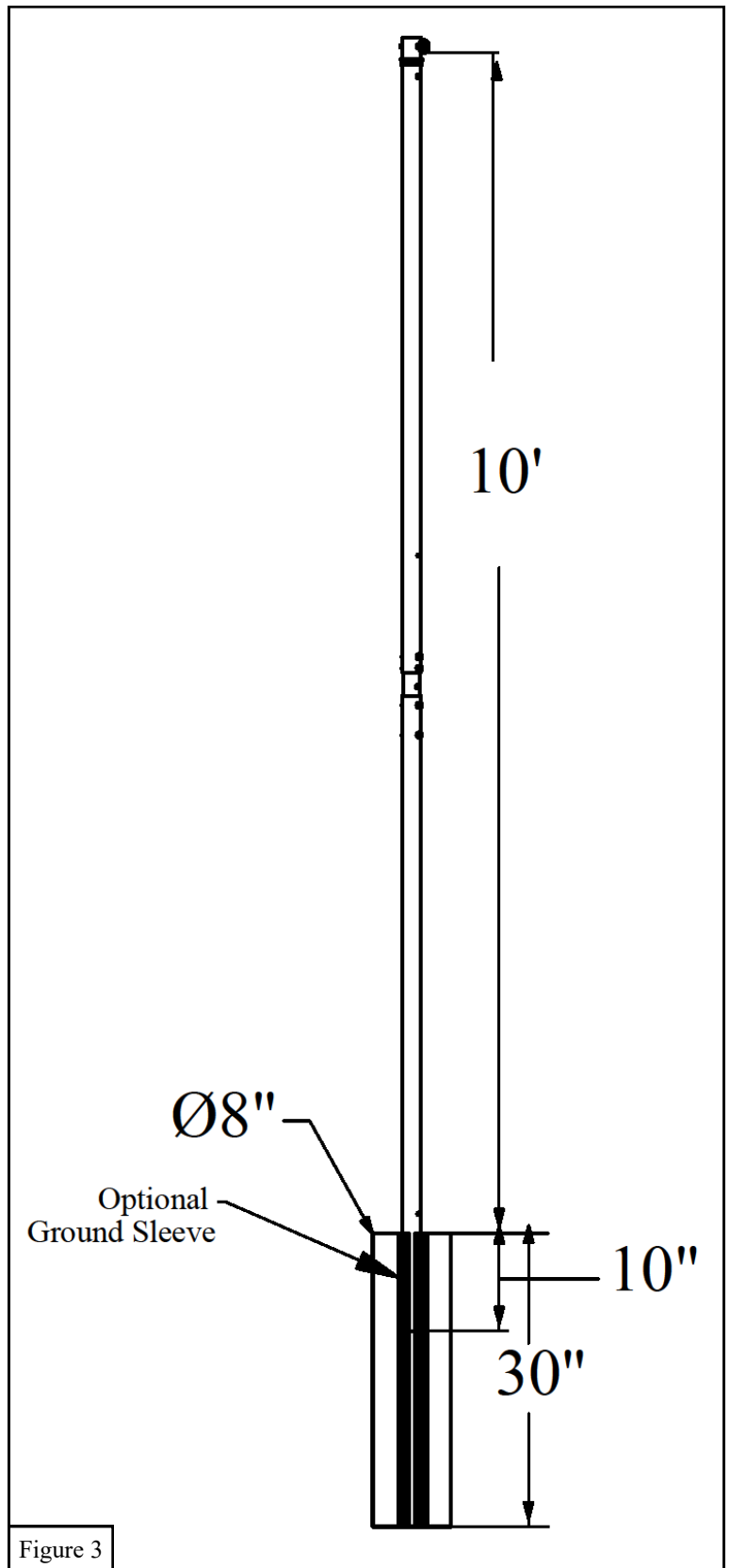


Figure 3