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REV.	DATE	BY
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TETHERBALL SYSTEM WITH GROUND SLEEVE

DRAWN	CONNERLEY	DATE	11/30/11	MATERIAL	N/A
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FILE LOC. Q:\Final Release\Specifications				DWG. NO.	6810
SIZE	SCALE	SHT. NO.	PART NO.	REV	
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**MODEL 6812**  
**2-3/8" TETHERBALL SYSTEM GROUND SLEEVE**

**RECOMMENDED APPLICATION**

Designed for a semi-permanent tetherball set up, to allow tetherball post to be removed when not in use.

**SPECIFICATIONS**

The Tetherball post shall be constructed of 2 3/8" O.D. x 13 gauge wall galvanized steel tubing. Base of post shall have a plate with slot welded to fit onto the bar in the sleeve to ensure post does not spin when inserted into the sleeve. The post shall be a total of 12 feet long with 2 feet in ground in the sleeve.

The Tetherball ground sleeve shall be constructed of 12 gauge DOM steel tubing. It shall have an outside diameter of 2-5/8" and an inside diameter of 2-3/8". The sleeve shall be 30 inches in length. At 2' down the length of the sleeve, there shall be a horizontal steel bar welded to the inside of the sleeve, to ensure tetherball post does not spin when inserted into sleeve. The sleeve shall weigh 3 lbs.

System includes post, plated hardware, tetherball with rope, and ground sleeve.

**WARRANTY**

One year from date of purchase. Warranted against manufacturing defects only. Warranty covers damage or failure from normal and intended use of the product, but not abusive activities.