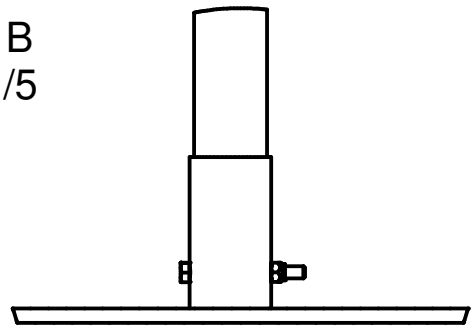


DETAIL B
SCALE 1/5



DETAIL A
SCALE 1/5

REV	BY	DATE



Gared Holdings, LLC
9200 E. 146th St. Noblesville, IN 46060

THIS DOCUMENT CONTAINS TRADE SECRET AND OTHER MATERIALS WHICH ARE PROTECTED BY CONFIDENTIALITY NOTICE AND AGREEMENT AND BY COPYRIGHT. ANY USE OR COPYING OF THIS DOCUMENT EXCEPT AS AUTHORIZED BY GARED HOLDINGS, LLC IS STRICTLY PROHIBITED.

1.9" TETHERBALL ASSEMBLY

DRAWN	PERRY	DATE	4/2/2013	DATE ISSUED
APPROVED		DATE		

FILE LOC. Q:\Inventor Files\

SIZE	SCALE	SHT. NO.	PART NO.	REV
A		1 OF 1	6811	



MODEL 6811
1.9" TETHERBALL PORTABLE SYSTEM WITH BASE

RECOMMENDED APPLICATION

System designed for a non-permanent tetherball. System designed to allow tetherball post to be moved when not in use.

SPECIFICATIONS

The Tetherball post shall be constructed of 1.9" O.D. x 0.120 wall powder coated steel tubing. Base of post shall have a hole drilled to match the sleeve to ensure post does not spin when inserted into the socket. The post shall be a total of 10 feet long.

The Tetherball base socket shall be constructed of 0.095 DOM steel tubing. It shall have an outside diameter of 2-1/8" and an inside diameter of 1.94". The socket shall be 4 inches in length welded to a 40.5" diameter steel plate 1/4" thick and powder coated. System includes post, plated hardware, tetherball with rope, and base.

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.