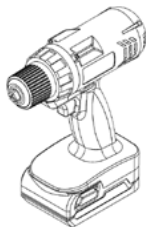
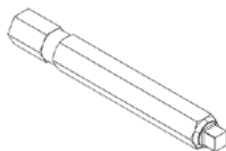


Foundation Tapered Drum Base Installation Guide

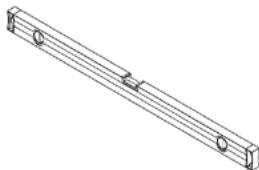




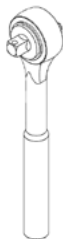
DRILL



SQUARE HEAD DRIVER



LEVEL



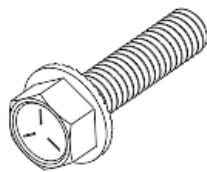
RATCHET



1/2" SOCKET



ADJUSTABLE WRENCH



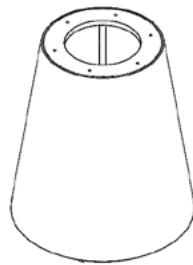
5/16-18 X 1-1/4" HEX HEAD
SERRATED FLANGE BOLT



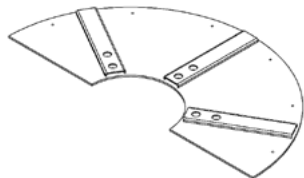
5/16-18 SERRATED HEX NUT



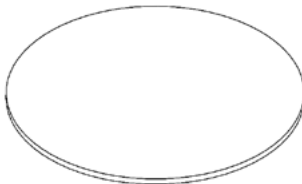
#10 X 1" PHILLIPS PAN HEAD



BASE



TOP PLATE



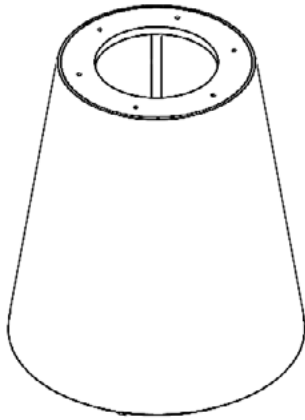
WORKSURFACE



SANDBAGS

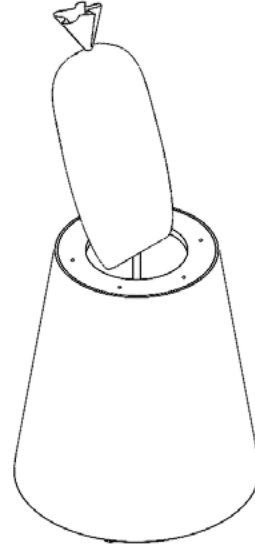
FIG 1.1 (POSITION BASE & LEVEL)

Position the base in the desired location. Check levelness and adjust base levelers if necessary.

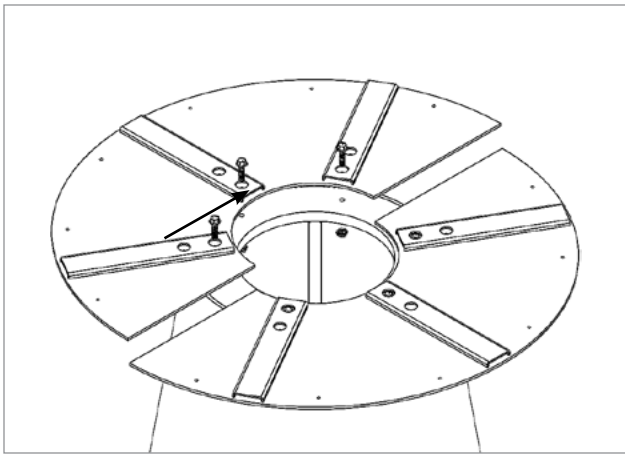
**FIG 1.2 (SANDBAG WEIGHT PLACEMENT)**

Insert 2x sandbags into the base. Position sandbags at opposite ends for stability.

Note: For smaller bases, sandbags may need to be inserted from the underside of the base.

**FIG 1.3 (TOP PLATE ATTACHMENT)**

Attach the top plate to the base using 5/16-18 x 1-1/4" Hex Head Serrated Flange Bolts and 5/16-18 Serrated Hex Nuts.

**FIG 1.4 (WORKSURFACE ATTACHMENT)**

Place the worksurface on the base. Make sure to align the worksurface pockets with the ribs located in the top plate. Attach the worksurface to the base using #10 X 1" Phillips Pan Head screws.

