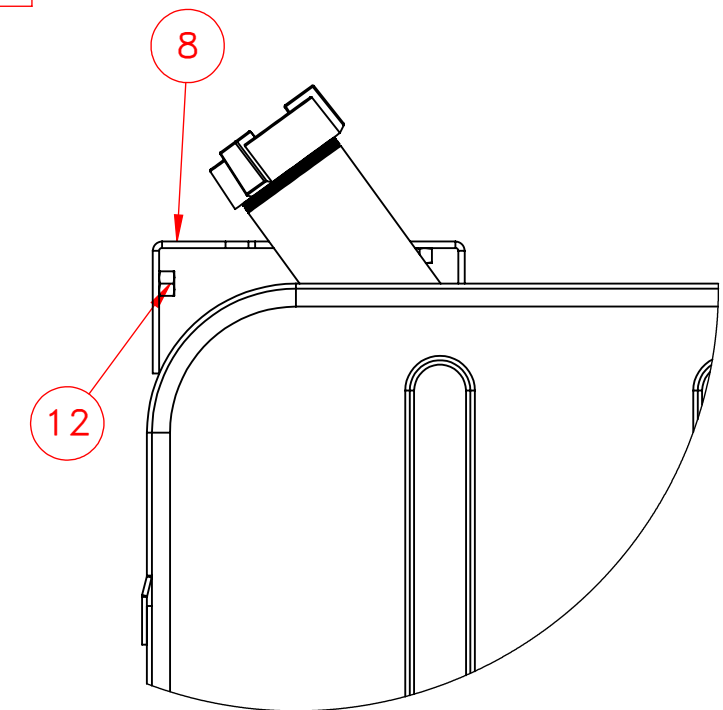
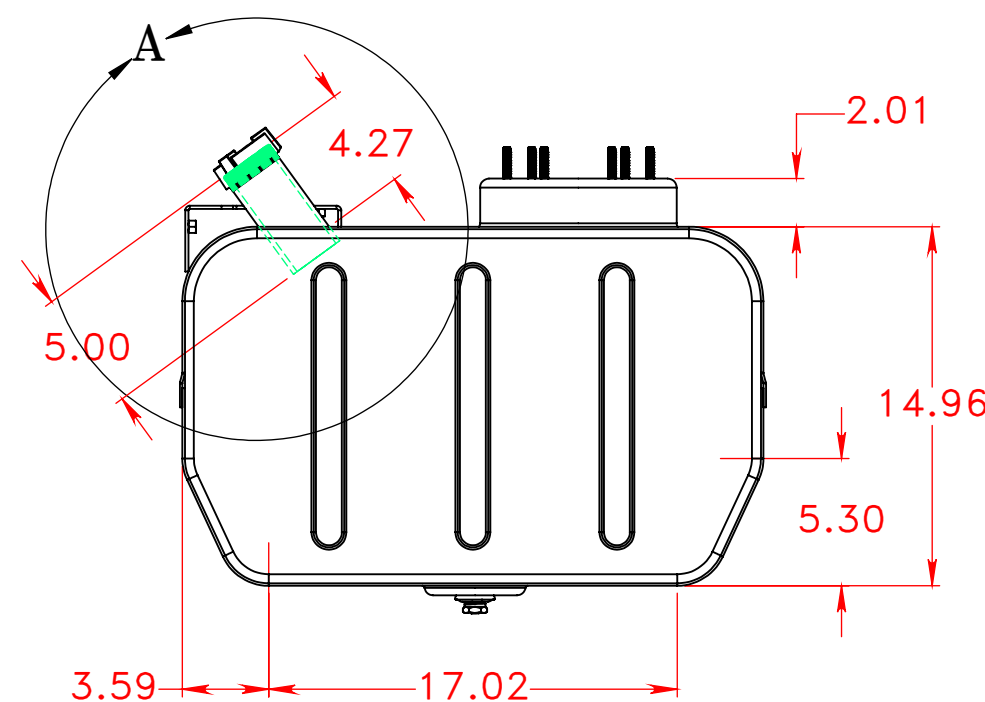
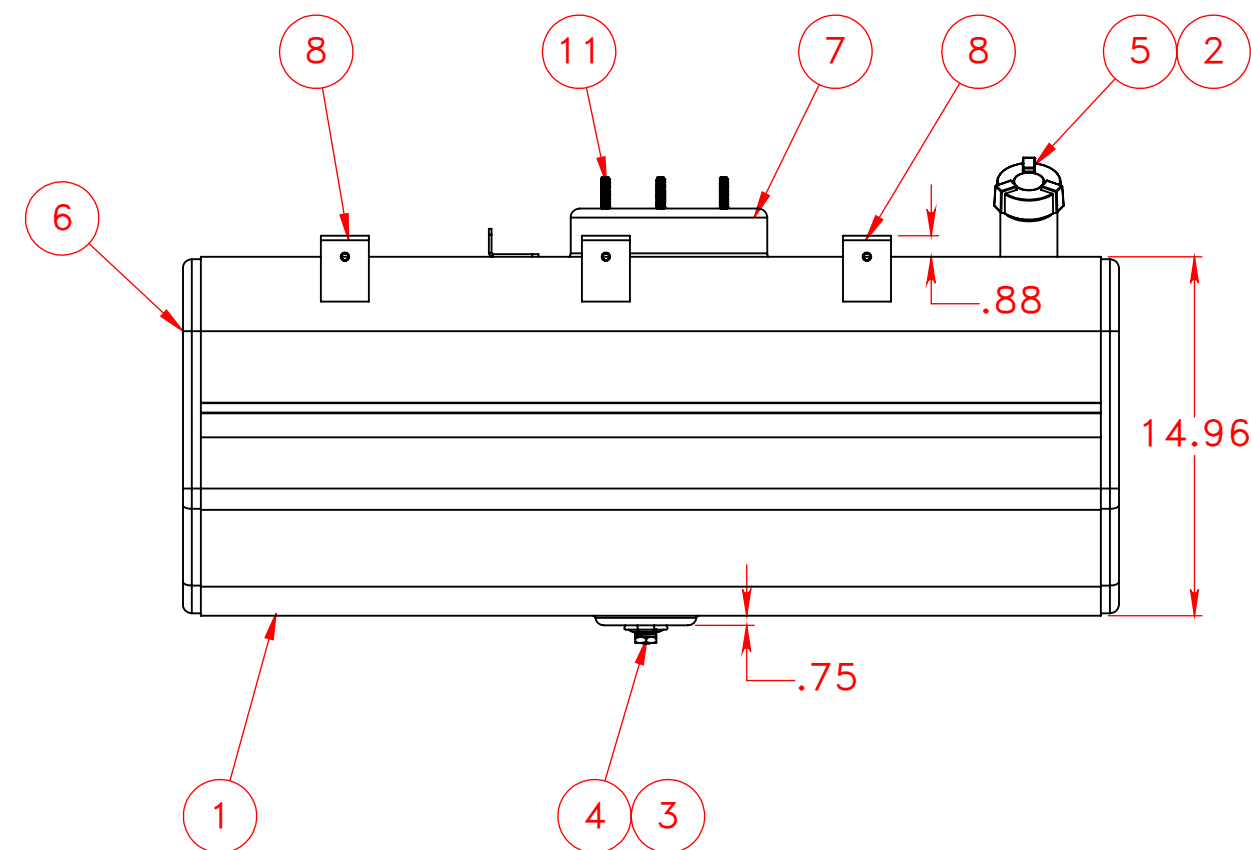
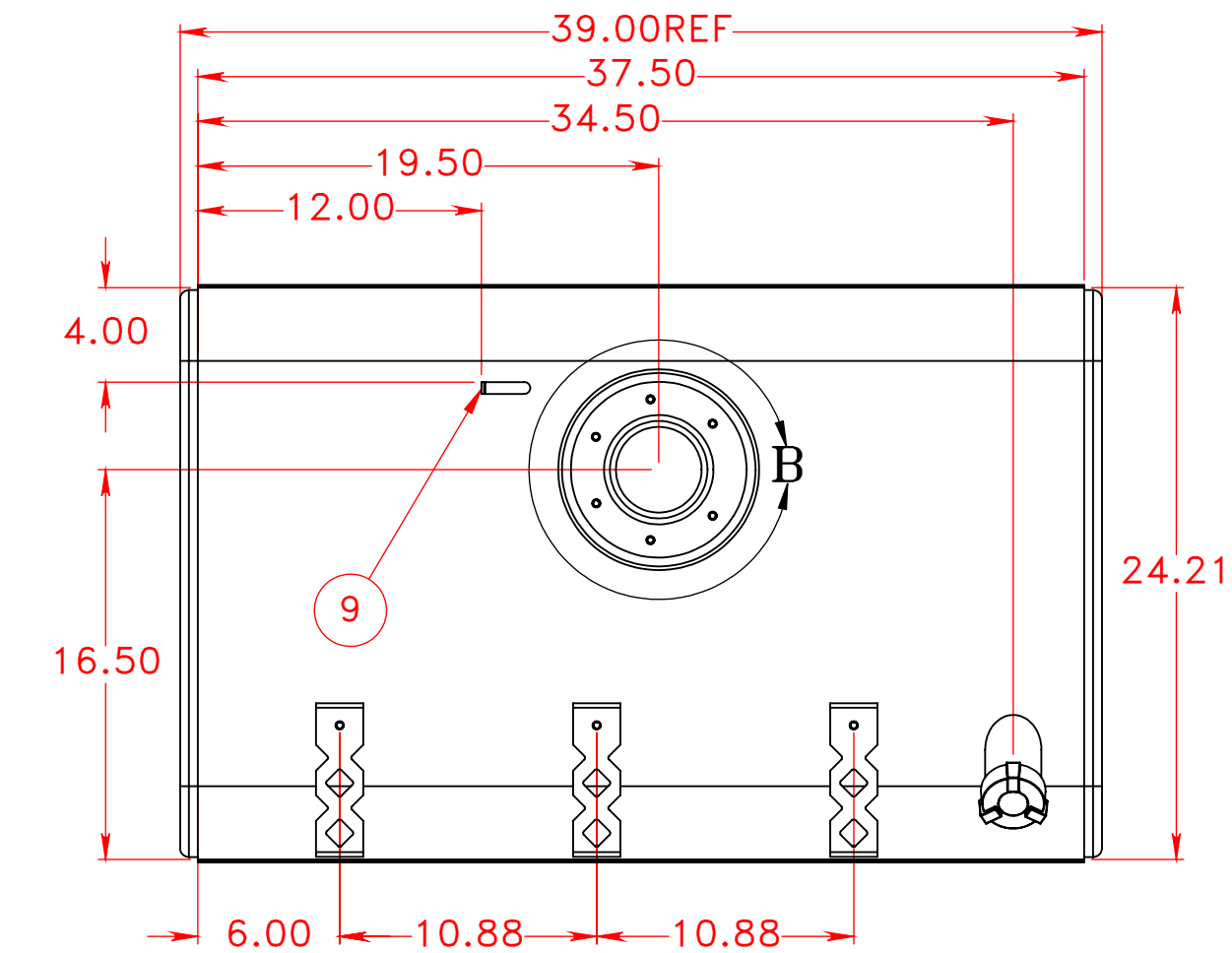


Technical drawing of a circular mechanical part, likely a flange or end view of a shaft. The drawing shows concentric circles representing different diameters. Key dimensions are indicated by red lines and text:

- The outermost diameter is labeled $6''$.
- The diameter of the central hole is labeled $2\frac{7}{8}''$.
- The diameter of the inner hole is labeled $3\frac{7}{8}''$.



ITEM NO.	PART NUMBER	DESCRIPTION	QTY
1	126-0085	12 ga HRPO Steel Bottom Wrap	1
2	326-0004	2" Filler Neck 5" Long	1
3	270-0007	1/2" FNPT Steel weld flange	1
4	458-0100	1/2" NPT Ball Check Drain Plug	1
5	452-0998	2" Thermal Relief Fuel Cap	1
6	170-0069	GM 15X24 Head	2
7	275-0004	Steel 6 Hole GM Float Dome Riser	1
8	276-0058	GM Top Step Bracket 10ga HRPO Steel	3
9	276-0059	Ground Tab	1
10	126-0084	12 ga HRPO Steel Top Wrap	1
11	506-0001	Formed hex screw, M8 x 1.25 x 35	6
12	516-0001	Hex nut, M8 x 1.25 --N	6



...PRESSURE TESTED @ 5psi PER FMCSA
...INTERIOR FREE OF FOREIGN MATTER.
...FILLER CAP & DRAIN PLUG PROVIDED.
...STEEL CONSTRUCTION 12ga HRPO
...STEEL FINISH;
SEMI-GLOSS BLACK ENAMEL APPLIED.
...ALL OPENINGS PLUGGED & THE INTERIOR FOGGED
WITH ANTI-CORROSION OIL PRIOR TO SHIPPING

UNLESS OTHERWISE SPECIFIED:		NAME	DATE	PROPOWER MFG. INC. WINDSOR, ONTARIO, CANADA Ph: 519-737-1197 Fax: 519-737-1918 TOLL FREE 1-877-741-2365 Web: metaltanks.com	
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL $\pm 1/16$ ANGULAR: MACH $\pm 1^\circ$ BEND $\pm 1^\circ$ TWO PLACE DECIMAL $\pm .06$ THREE PLACE DECIMAL $\pm .031$	DRAWN	A.B	10/19/15	TITLE: GM-L15-24RFS39-A 59 US GROSS GALLONS 56 USEBLE GALLONS DIESEL FUEL TANK	
	CHECKED				
	ENG APPR.				
	MFG APPR.				
INTERPRET GEOMETRIC TOLERANCING PER:				SIZE DWG. NO. 19494 REV	
MATERIAL HRPO STEEL					
FINISH					
DO NOT SCALE DRAWING					
	COMMENTS:			C	
THIRD ANGLE PROJECTION				SCALE: 1:8 WEIGHT: 109 LBS SHEET 1 OF 2	