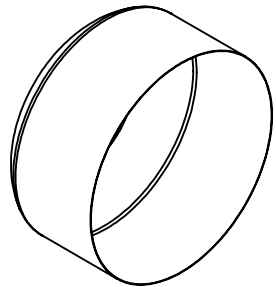
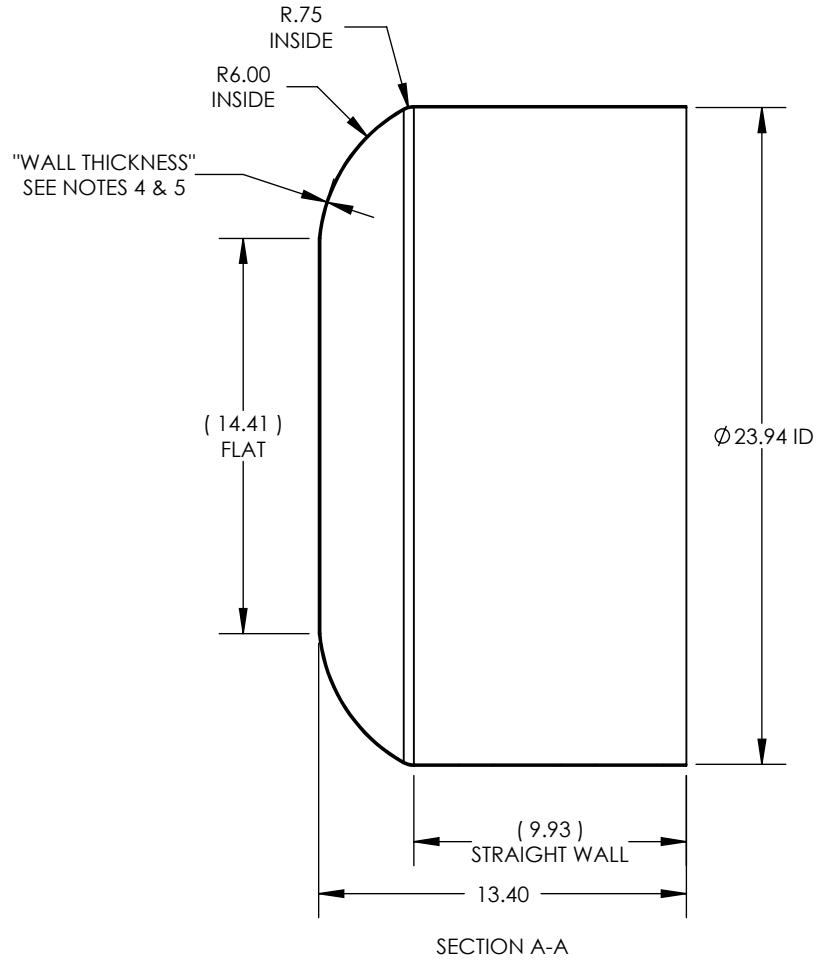
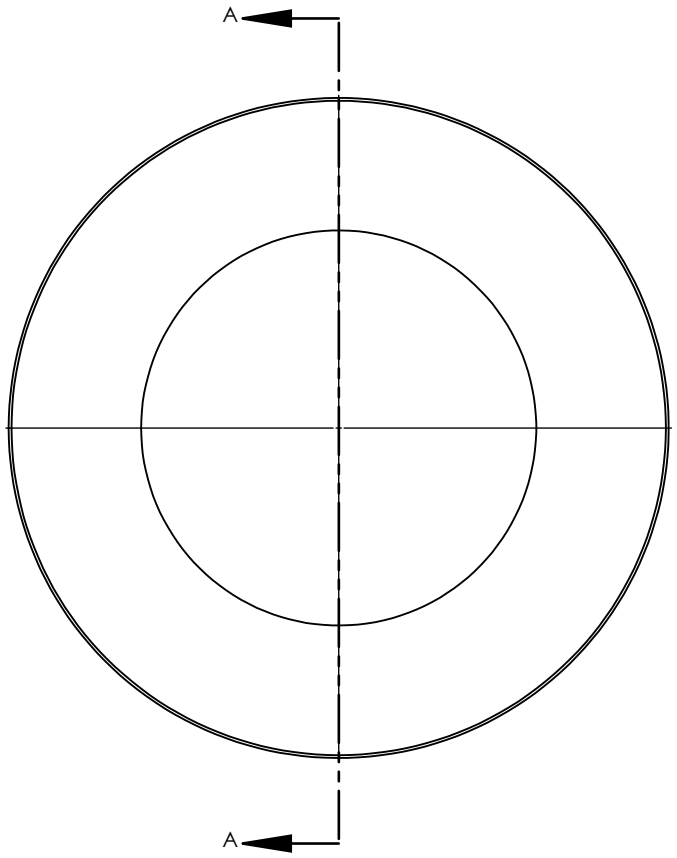


NOTES (UNLESS OTHERWISE SPECIFIED) :

- 1. PART IS SEAMLESS, FORMED FROM SHEET METAL CONTAINING NO WELDS.
- 2. NO SHARP EDGES OR BURRS
- 3. SEE **FINISH LIST** FOR AVAILABLE SURFACE FINISHES.
- 4. SEE **MATERIAL LIST** FOR AVAILABLE PARENT METALS AND THICKNESSES.
 - 1. MAXIMUM OAH IS 9.75" FOR STAINLESS WITH A THICKNESS GREATER THAN 0.075".
- 5. IMPORTANT: PART WALL THICKNESS THINS OUT BY APPROXIMATELY 10-25% FROM PARENT METAL THICKNESS, DEPENDING ON THE FORMING PROCESS (NOT DEPICTED).

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
00	INITIAL RELEASE FOR MANUFACTURING	11DEC2001	J.KNAPP
01	Updated sheet format, clarified material thicknesses notation, changed Radius from 6.2 to 6.00.	13AUG2012	D.JOHNSON
A	Updated sheet format, corrected title block and revision block author information, added flat reference dimension call out, added notes 1 through 5.	15APR2016	R.DAVIS



UNLESS OTHERWISE SPECIFIED:
 1. DO NOT SCALE DRAWING
 2. DIMENSIONS ARE IN INCHES
 3. TOLERANCE:
 FRACTIONAL ± .25
 X.X ±.1
 X.XX ±.03
 X.XXX ±.010
 ANGULAR: ±2 DEG.
 4. INTERPRET DRAWING PER ASME-Y14.5M-2009 STANDARDS
 5. THIRD ANGLE PROJECTION
 6. REMOVE BURRS & BREAK ALL SHARP EDGES WITH R0.03 ±.02

	NAME	DATE
DRAWN	J.KNAPP	11DEC2001
CHECKED		
ENG APPR.		
MFG APPR.		
Q.A.		

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TOLEDO METAL SPINNING COMPANY EST. 1929		
TITLE: 6" RADIUS DOME WITH 24" ID (14" FLAT ON DOME)		
SIZE A	DRAWING NUMBER TMSD24D06R-F	REV A
SCALE: 1:7	WEIGHT: 23.12 (16ga CRS)	SHEET 1 OF 1

Price or purchase online at
www.toledometal spinning.com
 or contact sales at 419-214-3245 or
sales@toledometal spinning.com.