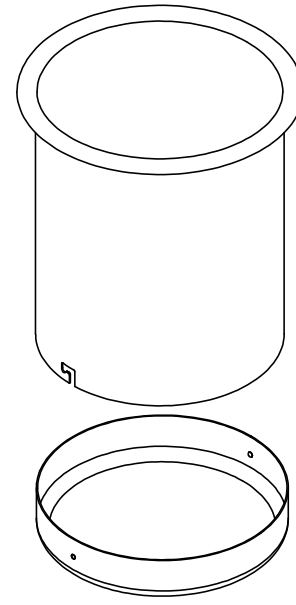
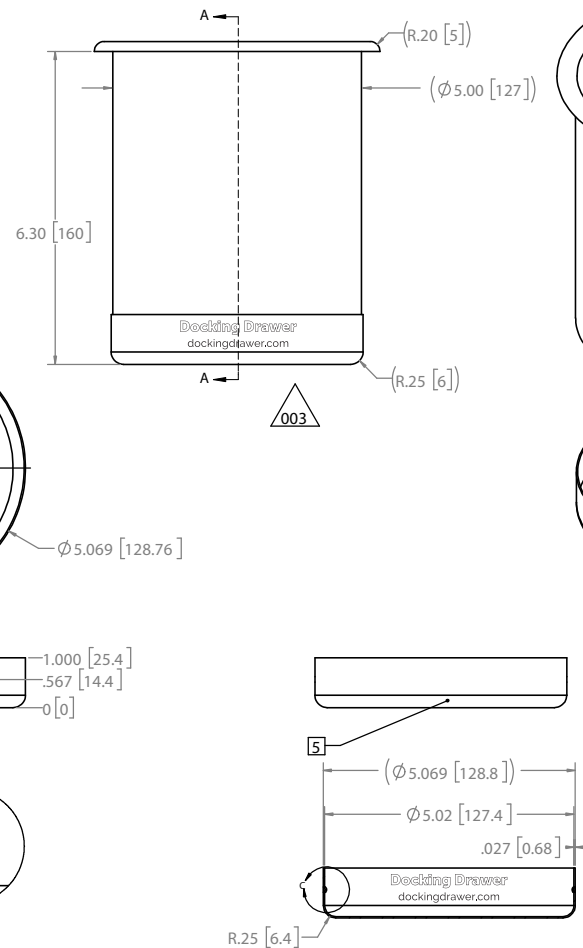
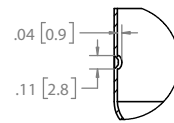
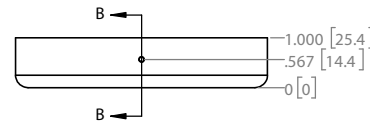
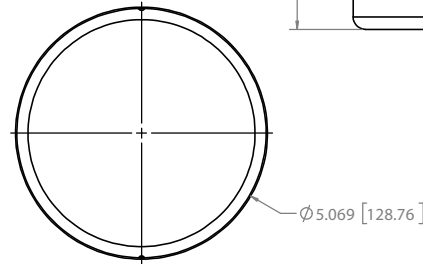
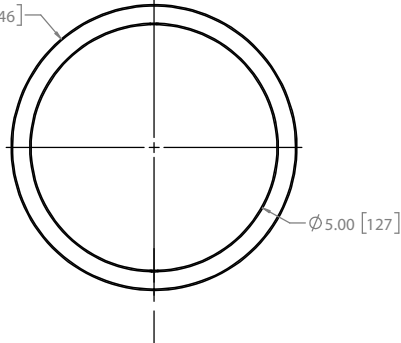
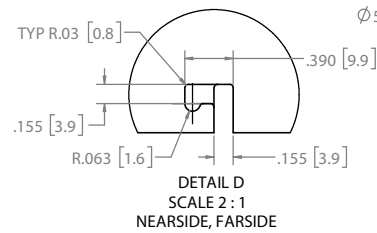
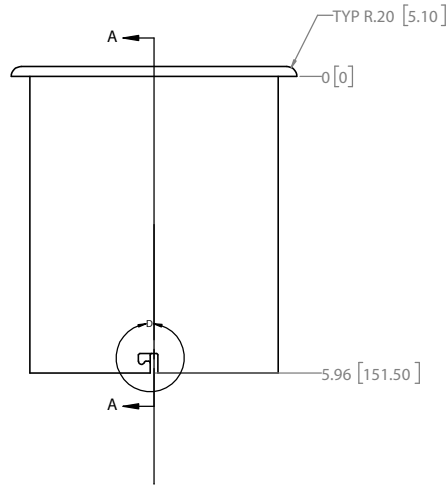
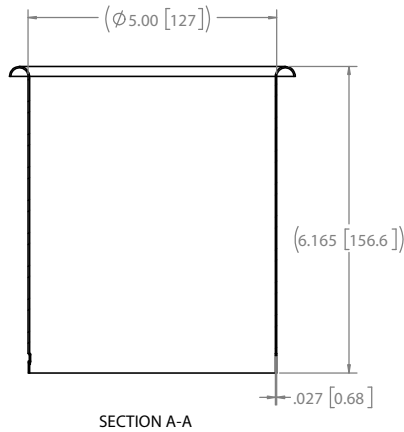
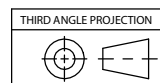


REVISIONS				
ECO #	REV.	DESCRIPTION	BY	DATE
001		PROTOTYPE RELEASE	BN	2/27/2023
002		MATCHED CONTAINER CAP DIMENSIONS PROVIDED BY VENDOR. CHANGED SHEET METAL THICKNESS TO .027 [0.68mm]	BN	4/11/2023
003		ADDED ADDITIONAL DIMENSIONS TO FRONT VIEW OF CONTAINER ASSEMBLY. ADDED BRANDING TO END CAP	BN	6/16/2023



8. DIMENSIONS ARE IN INCHES[MILLIMETERS]
7. MATERIAL: STAINLESS STEEL SHEET, .027"[0.68mm] THICK
6. FINISH: TBD
5. LABEL AS SHOWN. METHOD AT VENDOR DISCRETION. SEE .AI OR .EPS FILE FOR ARTWORK
4. INSTALL ALL OEM FASTENERS PER MFR'S INSTRUCTIONS
3. APPLICABLE STDs:
ASME Y14.5M-1994, GEOMETRIC DIMENSIONS AND TOLERANCING
ASME Y14.38-1999, ABBREVIATIONS AND ACRONYMS
ANSI/AWS A2.4-1998, STD SYMBOLS FOR WELDING, BRAZING
AND NON-DESTRUCTIVE EXAMINATION
2. DEBURR OR BREAK SHARP EDGES .005"
1. THIS DRAWING SHALL BE USED WITH THE 3D MODEL FOR COMPLETE PART DEFINITION. TOLERANCES ON ALL DIMENSIONED FEATURES TAKE PRECEDENCE OVER 3D PART MODEL. ALL UNDIMENSIONED FEATURES ARE DEFINED BY THE 3D PART MODEL AND MUST BE HELD TO ±.010".

NOTES, UNLESS OTHERWISE SPECIFIED:



NEXT ASSY		APPROVALS		DATE		UNLESS OTHERWISE SPECIFIED: ALL DIMS IN INCHES, & INCLUDE CHEM. APPLIED/PLATED FINISH. REMOVE BURRS & SHARP EDGES. DO NOT SCALE DRAWING.		Docking Drawer®	
DRAWN		BNEUMANN		6/16/2023		TOL'S:		TITLE	
CHECKED		BNEUMANN		6/16/2023		XX: ± .02		CANISTER WITH END CAP	
DESIGN		BNEUMANN		6/16/2023		XXX: ± .010		5.00 INCH	
APPROVED		BNEUMANN		6/16/2023		ANGLES: ± .5°		SIZE	
DATE		BNEUMANN		6/16/2023		MATERIAL		D	
		BNEUMANN		6/16/2023		(SEE NOTES)		NO.	
		BNEUMANN		6/16/2023		(SEE NOTES)		0024-00505	
		BNEUMANN		6/16/2023		FINISH		SCALE	
		BNEUMANN		6/16/2023				4:5	