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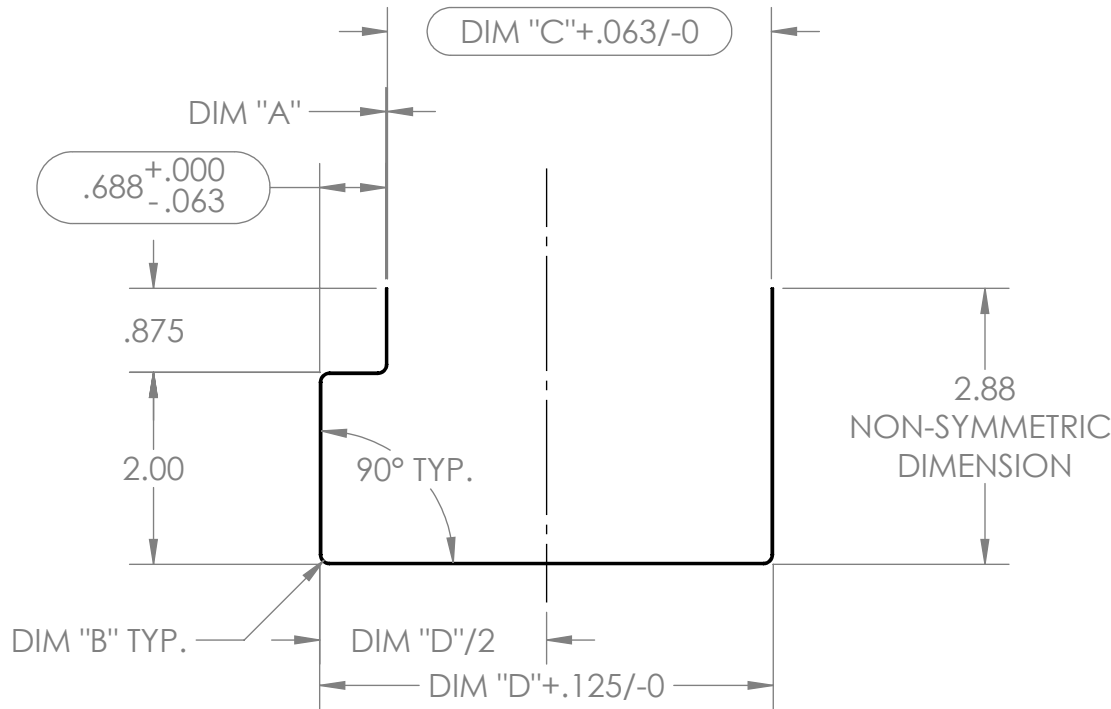
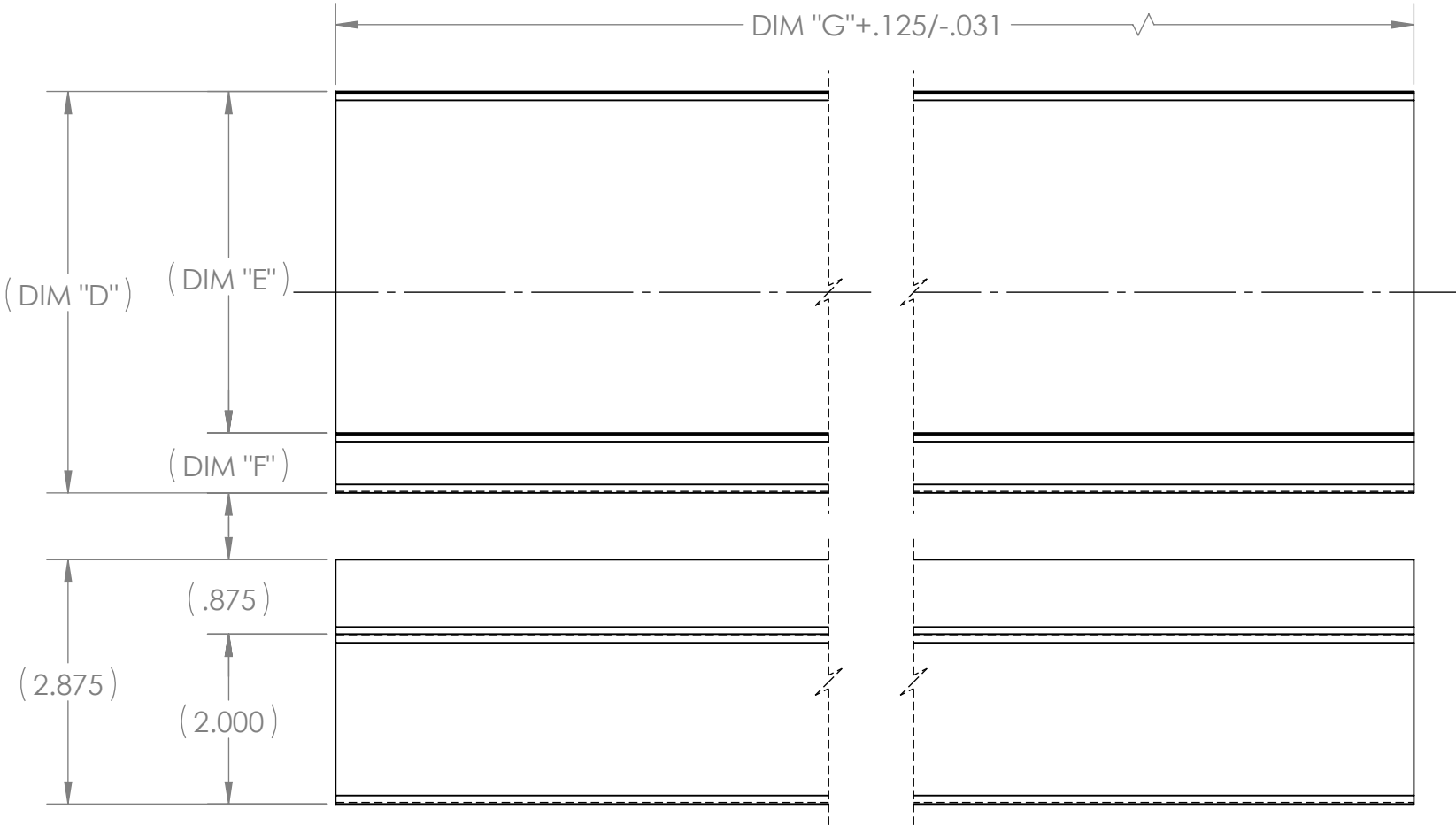
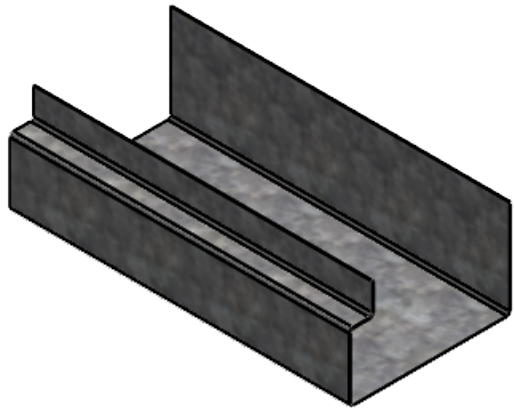
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- NOTES:
- 1. ALL DIMENSIONS ARE IN INCHES, UNLESS SPECIFIED OTHERWISE.
 - 2. DIMENSIONS IN PARATHENSIS REPRESENT REFERENCE DIMENSIONS.
 - 3. MATERIAL SUBSTITUTIONS ALLOWED WITH WRITTEN APPROVAL ONLY.
 - 4. BREAK ALL SHARP CORNERS AND REMOVE ANY BURRS.
 - 5. VERSADRY TRACK (VDT) NON-RATED:
 - PART NUMBER VDT1-18 WITH 4.000" WEB SHOWN.
 - DRAWN TO .0179" MIN. MATERIAL THICKNESS.
 - LENGTH: 6' MIN, 1.00" INCREMENTS UPTO 24' MAX (VDT1-18 / 30).
 - IS NOT FULLY SYMMETRIC - REFER TO 2.88" DIMENSION.
 - 6. APPLICABLE TOLERANCES:
 - OVERBEND: +0° / -2° MAX (MEASURED AT FINAL FORMED BEND ANGLE)
 - BOW, AND CAMBER: .125" MAX PER 10FT (MEASURED IN FREE STATE ON FLAT SURFACE)
 - TWIST: .031"/FT, .50" MAX (MEASURED ACROSS FULL PART LENGTH)

REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED



INDUSTRY STANDARD NOMENCLATURE EXAMPLE

VERSADRY TRACK (VDT)
ONE (1) PEICE DESIGN MIL

VDT1-18

PROPRIETARY AND CONFIDENTIAL

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UNLESS OTHERWISE SPECIFIED:		NAME	DATE	25_0011		
	TOLERANCES:	DRAWN	S.LEECH	9/3/25	TITLE: VERSADRY TRACK NON-RATED	
	.X = ±.125	CHECKED	T.OGLE	9/3/25		
	.XX = ±.060	ENG APPR.	C.HABA	9/3/25		
	.XXX = ±.030	MFG APPR.	C.WHITTLE	9/3/25		
	ANGLES = ±2°	Q.A.				
INTERPRET GEOMETRIC TOLERANCING PER:	COMMENTS:			SIZE DWG. NO. REV B VDT1 NEW		
MATERIAL						
FINISH						
SS GRADE 33					SCALE: 1:2 WEIGHT: SHEET 1 OF 1	
G40						
DO NOT SCALE DRAWING						

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