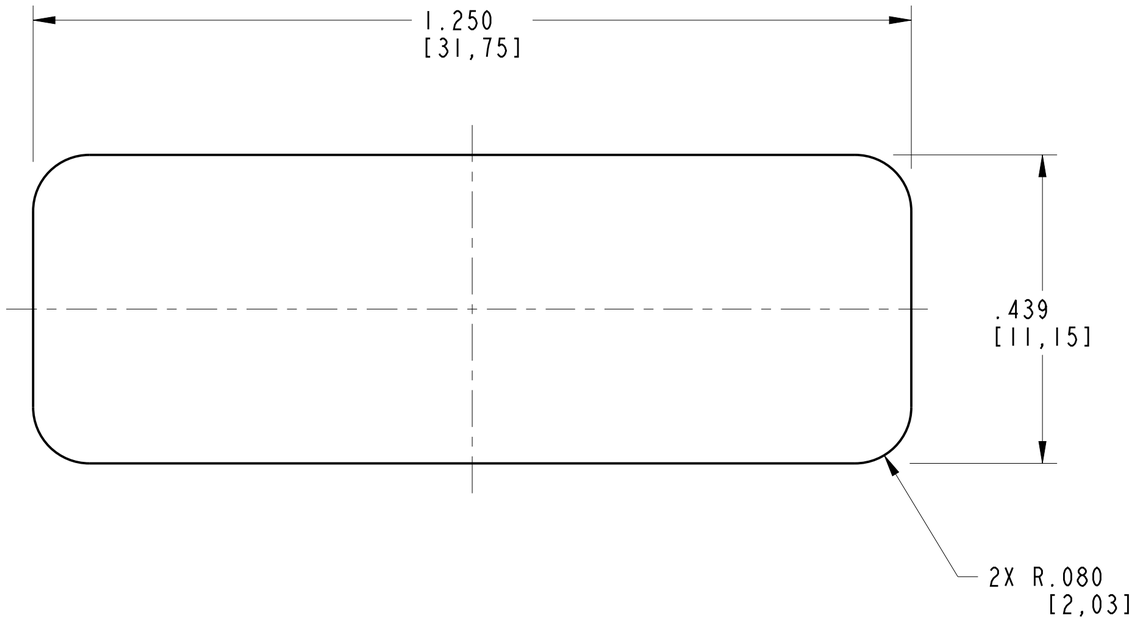

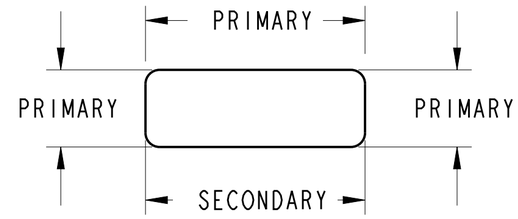

SCALE 1.500

APPLICABLE STANDARDS:

A. ASTM B221 ALUMINUM ALLOY EXTRUSIONS

B. ANSI H35.2 DIMENSIONAL TOLERANCES FOR ALUMINUM MILL PRODUCTS

C. F100_008 FINISH AESTHETICS

D. C150_011 CRITICAL PRODUCT CHARACTERISTICS DEFINED

NOTES:

1. THERE AER 0 CUSTOMER CHARACTERISTIC SYMBOLS ON THIS DRAWING.

2. UNLESS OTHERWISE SPECIFIED:
   ALL RADII = (.008)
   SURFACES ARE NON-EXPOSED.

3. CALCULATED FOR MANUFACTURING REFERENCE:
   DENSITY OF 0.097 LB/CU. IN. USED IN CALCULATIONS
   CROSS SECTION AREA: 0.543 SQ. IN.
   PERIMETER: 3.241 IN.
   WT/FT: 0.630 LB/FT
   FT/LB: 1.587 FT/LB

4. FABRICATION PART: 1423782, 1477883, 1477880

5. SECONDARY DIMENSIONS IN BRACKETS ARE REFERENCE ONLY. DO NOT USE FOR MANUFACTURING OR INSPECTION.

ALL MATERIALS DOCUMENTED OR DESCRIBED ON THIS PRINT MUST COMPLY WITH KOHLER POLICY PEP-RML-001 PRODUCT ENVIRONMENTAL POLICY RESTRICTED MATERIALS LIST

ALL DIMENSIONS IN: INCHES[MM]

SHT	SYM	BY	DESCRIPTION	DATE
1	-	SDM	SEE PCI #P2112262	04.28.21

DWG REVISION RECORD

DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994

TOLERANCES UNLESS OTHERWISE SPECIFIED B

APPROVED		DATE	PLOT DATE	SCALE
NOT YET APPROVED		04.28.21	04.28.21	6.000
DRAWN	DATE	CHECKED	DATE	DWG
S. MAGADUM	03.09.20	SVP	04.28.21	C
DO NOT SCALE DRAWING		CREO		SIZE

THIRD ANGLE PROJECTION

DESCRIPTION

PART NAME: 1423781

HANDLE PROFILE

DWG. NO. 1423781

SHT 1 of 1