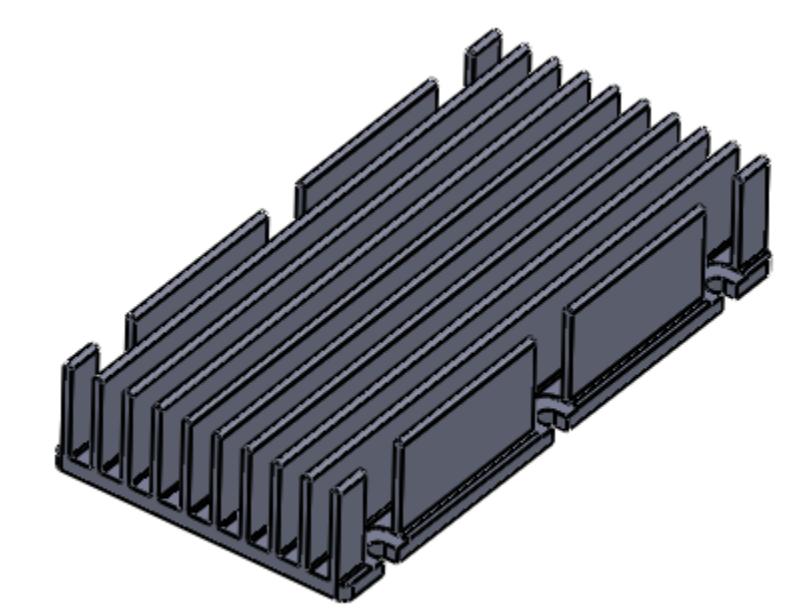
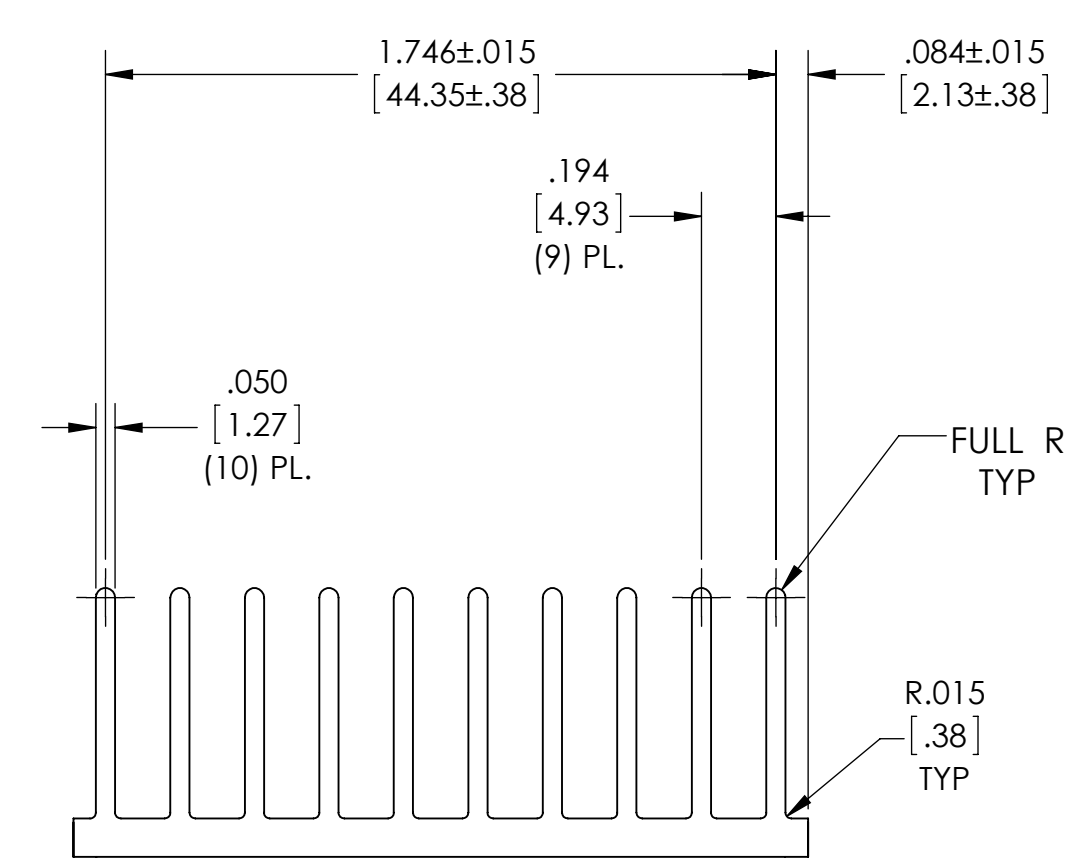
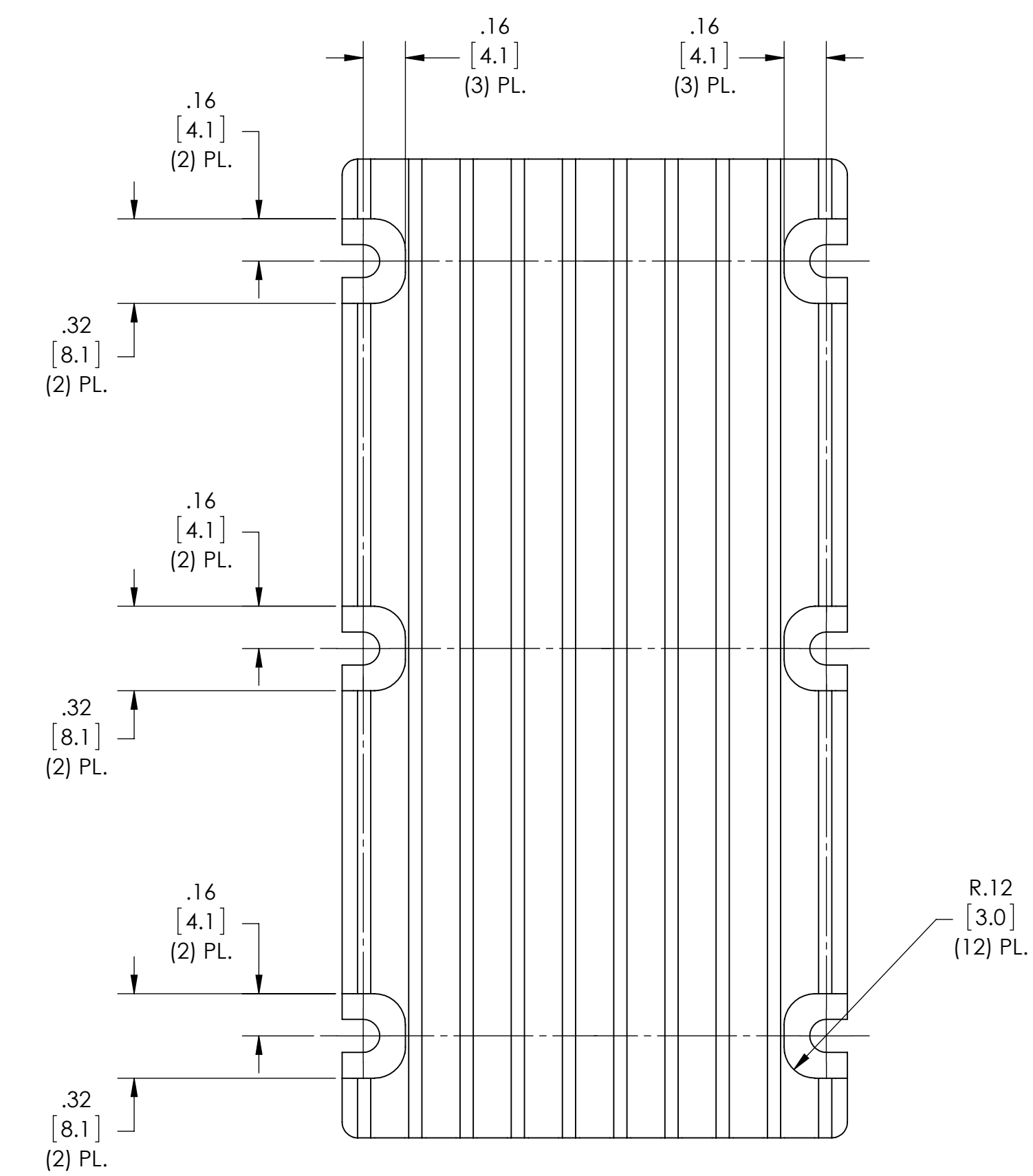
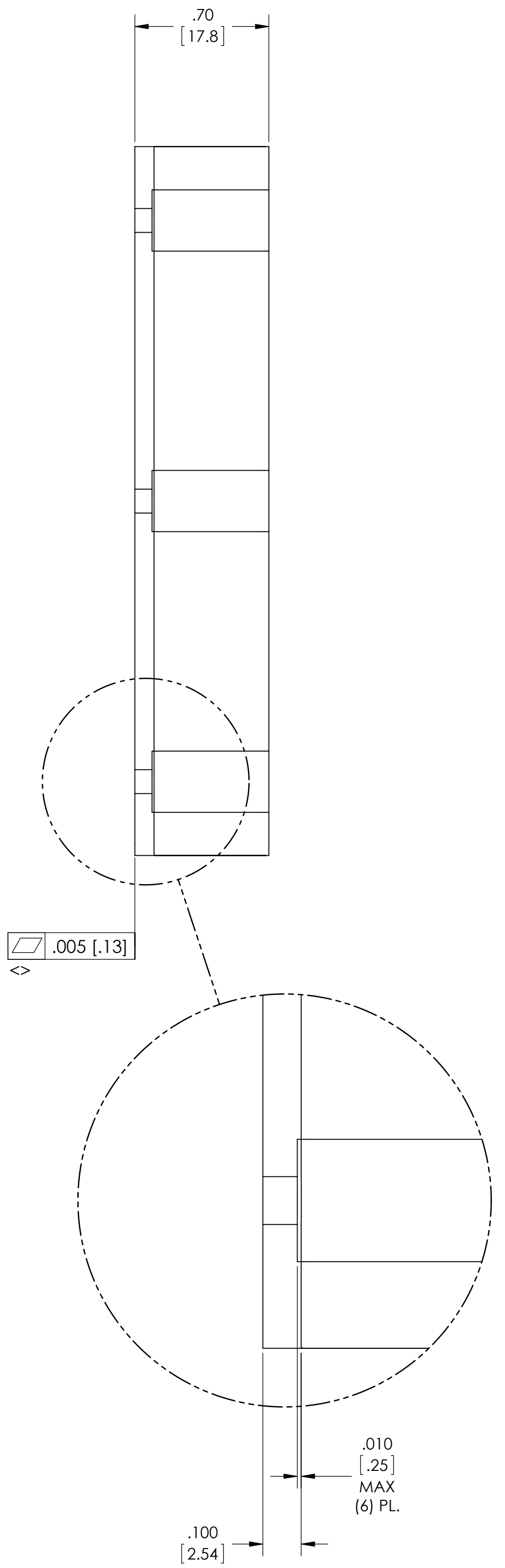
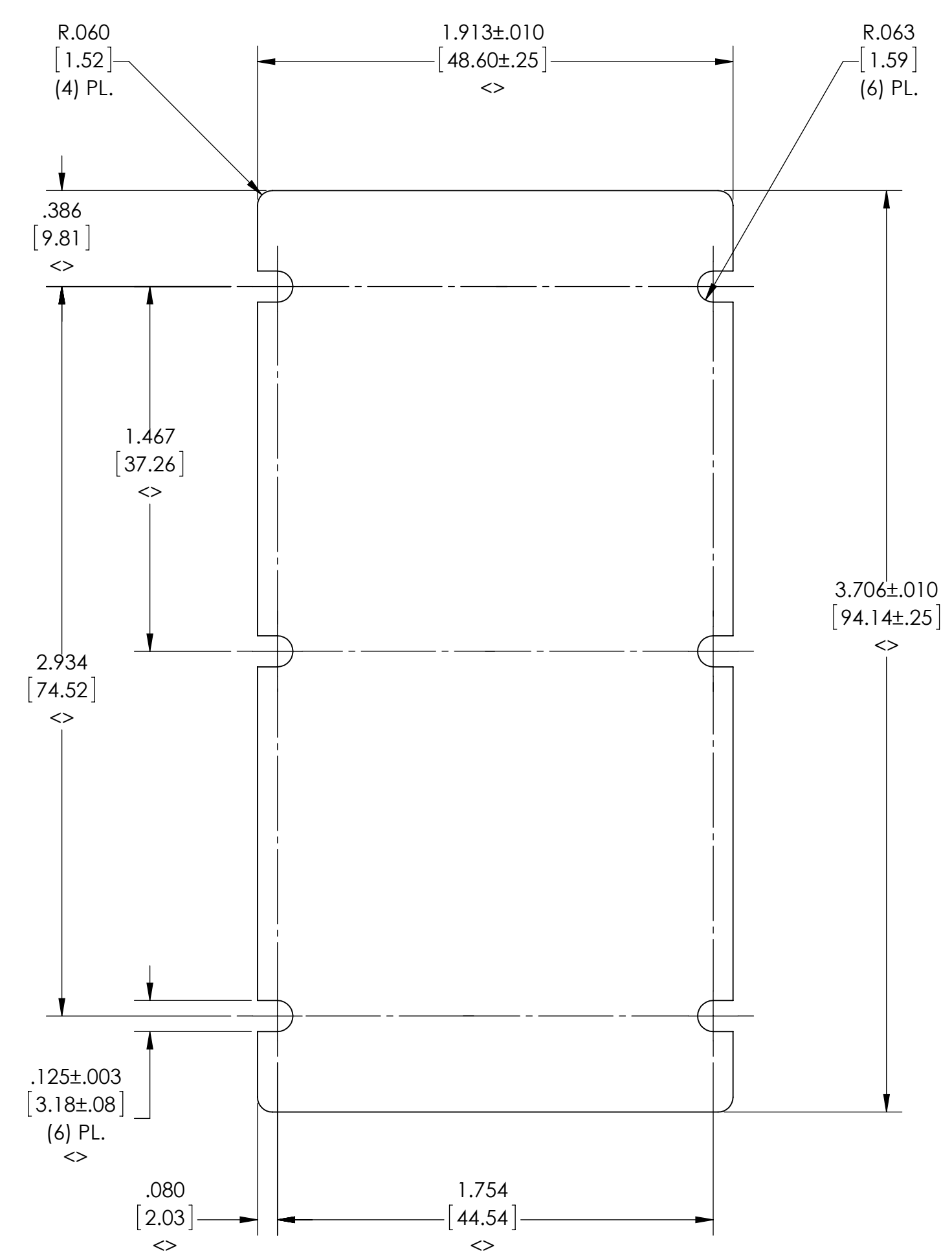


REV.	DESCRIPTION	DATE	APPROVED
1	RELEASED PER E120943	GCK 10/22/12	REJH
2	REVISED PER E130143	GCK 02/01/13	REJH



- NOTES:
- 1- MATL: ALUMINUM 6063-T5.
  - 2- CORNERS SHOWN SHARP TO BE .005/[.13] MAX.
  - 3- CLEAR FINISH, RoHS COMPLIANT PER CST-0001, LATEST REVISION PER  
 A.) CHROMIUM FREE, OR  
 B.) TRIVALENT CHROMIUM IN ACCORDANCE WITH MIL-DTL-5541, TYPE II, CLASS 1A OR 3.  
 SEE CST-0003 FOR TYPES OF AVAILABLE FINISHES.
  - 4- ALL DIMENSIONS APPLY AFTER PLATING.
  - 5- <math>\diamond</math> DENOTES CRITICAL CHARACTERISTIC FOR LOT INSPECTION.
  - 6- MAXIMUM STEP BETWEEN ADJOINING CUTTER PASSES TO BE .0005/[.013]
  - 7- BASE PLATE SURFACE PREPARATION PRIOR TO CLEAR FINISH IN ACCORDANCE WITH WS-0016.
  - 8- REMOVE ALL BURRS AND SHARPE EDGES.

DRAWN BY Gary Keay	DATE 09/26/2012	<b>VICOR</b> <small>SWD</small>	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE: INCH / [MM]		<b>HEATSINK VIBrick L-FLOW .70</b>	
TOLERANCES ARE: DECIMALS ANGLES X.XX (X.X) = +0.01 (0.25) ±1° X.XXX (X.XX) = ±0.005 (0.127)		SIZE <b>D 67131</b>	DWG NO <b>39068</b>
THIRD ANGLE PROJECTION 		SCALE 2:1	REV <b>2</b>
DO NOT SCALE DRAWING		SHEET 1 OF 1	