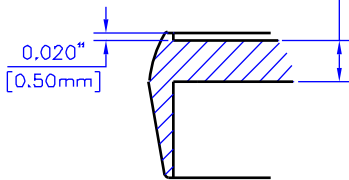
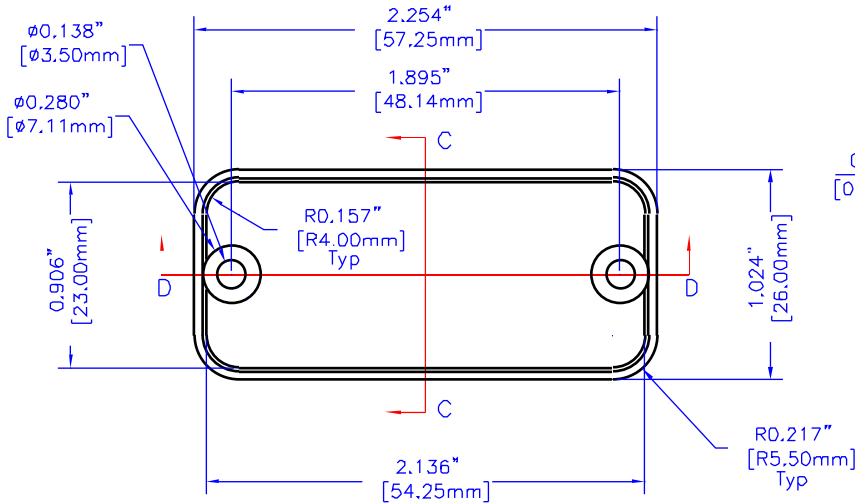
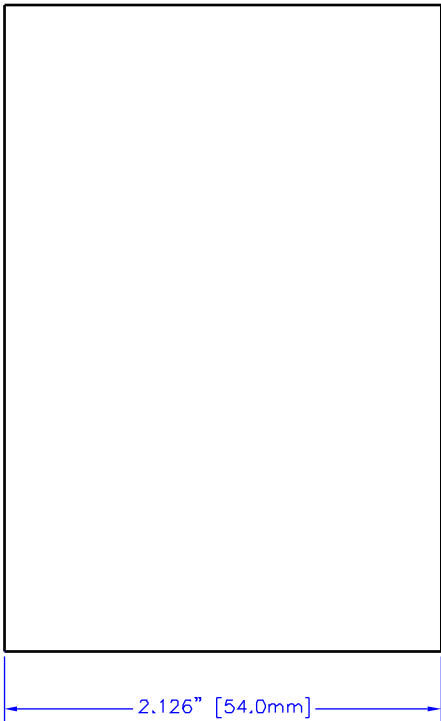
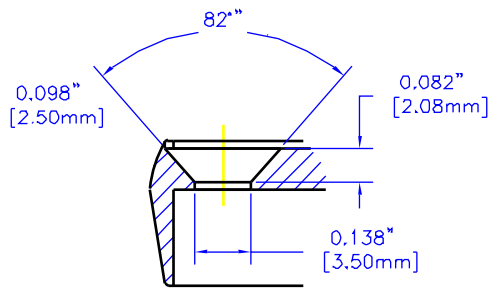


NOTES

Constructed from extruded Al with a minimum thickness of 0,06"(1.5mm)
Available in clear or Black anodized finish
Version 2 includes two Black plastic one piece bezel/panels.
Hardware and self-adhesive rubber feet included.

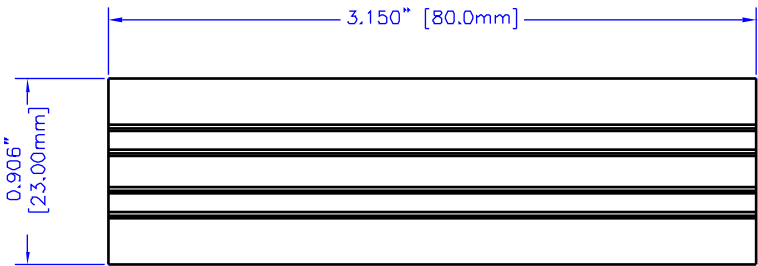
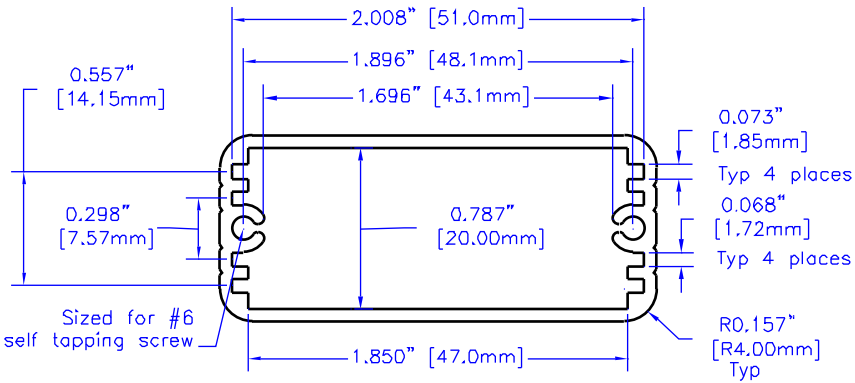


SECTION C-C
SCALE 2:1



SECTION D-D
SCALE 2:1

BEZELS/PANELS



EXTRUSION

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Rev	ECN	Description		Date	By
	N/A	ADDED BEZELS AND PANELS TO DWG	----	02 05 02	MM
	N/A	RELEASE	----	01 15 02	MM

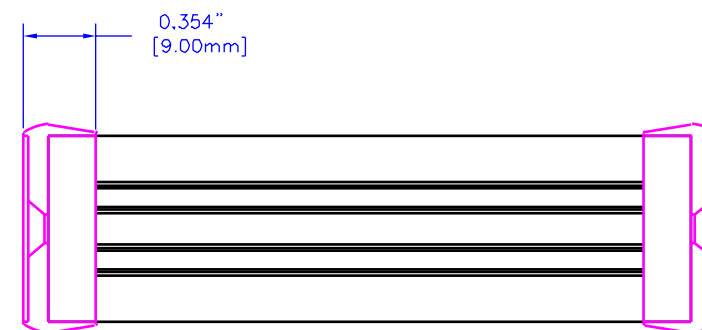
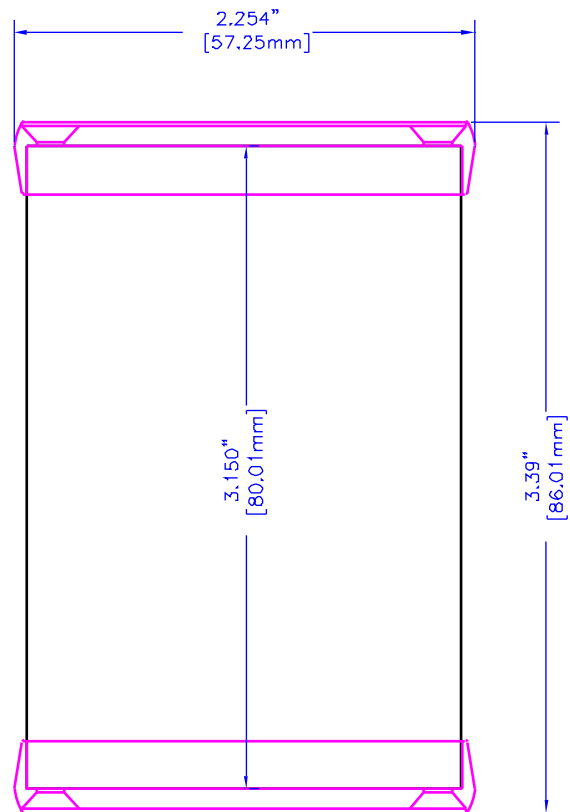
Unless otherwise specified
dimensions are in inches
Tolerances are:
.X ± .1
.XX ± .04
XXX ± .020
XXXX ± .0050
Holes ± .0050
Angles ± .5°



Drawn	M. MERCER
Date	01 15 02
Chk	---
Mat'l	Extruded Aluminum
Sheet	1 of 2

HAMMOND MANUFACTURING CO., LTD, Electronics Group, Waterloo, Ont. - Cheektowaga, NY	
HAMMOND 1455 SERIES EXTRUDED ALUMINUM	
Part#	1455C802
Dwg#	1455C802A

For the best fit print
on legal size paper.



NOTES

Constructed from extruded Al with a minimum thickness of 0.06"(1.5mm)
Available in clear or Black anodized finish
Version 1 includes two Al end panels, and two Black plastic bezels,
Hardware and self-adhesive rubber feet included.

For the best fit print
on legal size paper,

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	N/A	ADDED BEZELS AND PANELS TO DWG	----	02 05 02	MA
	N/A	RELEASE	----	01 15 02	MA
Rev	ECN	Description		Date	By

Unless otherwise specified dimensions are in inches Tolerances are: .X ± .1 .XX ± .04 .XXX ± .020 .XXXX ± .0050 Holes ± .0050 Angles ± .5°		Dwn Date Chk Mat'l	M. MERCER 01 15 02 --- Extruded Aluminum	 HAMMOND MANUFACTURING CO. LTD. Electronics Group, Waterloo, Ont. - Cheektowaga, NY HAMMOND 1455 SERIES EXTRUDED ALUMINUM
		Sheet 2 of 7	Part#: 1455C802	Dwg: 1455C802A