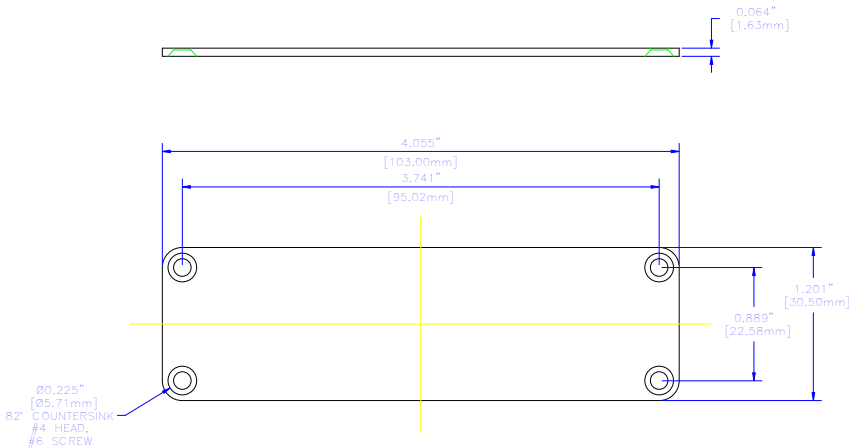
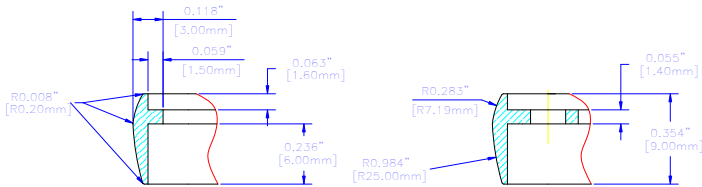


NOTES

Constructed from extruded Al with a minimum thickness of 0.060”(1.50mm)
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.

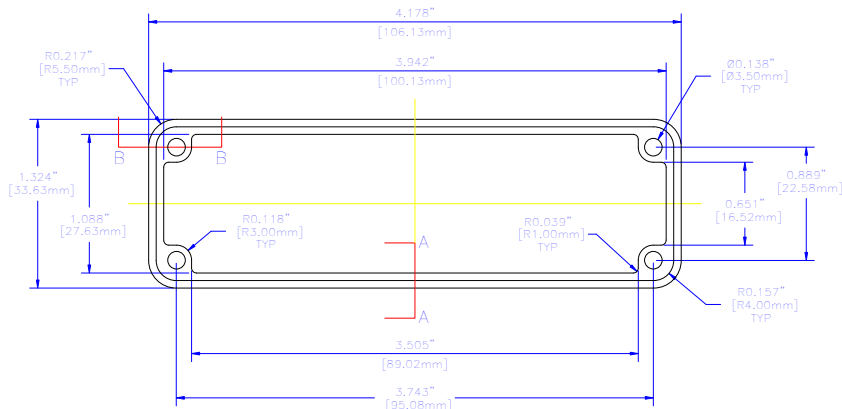


PANEL

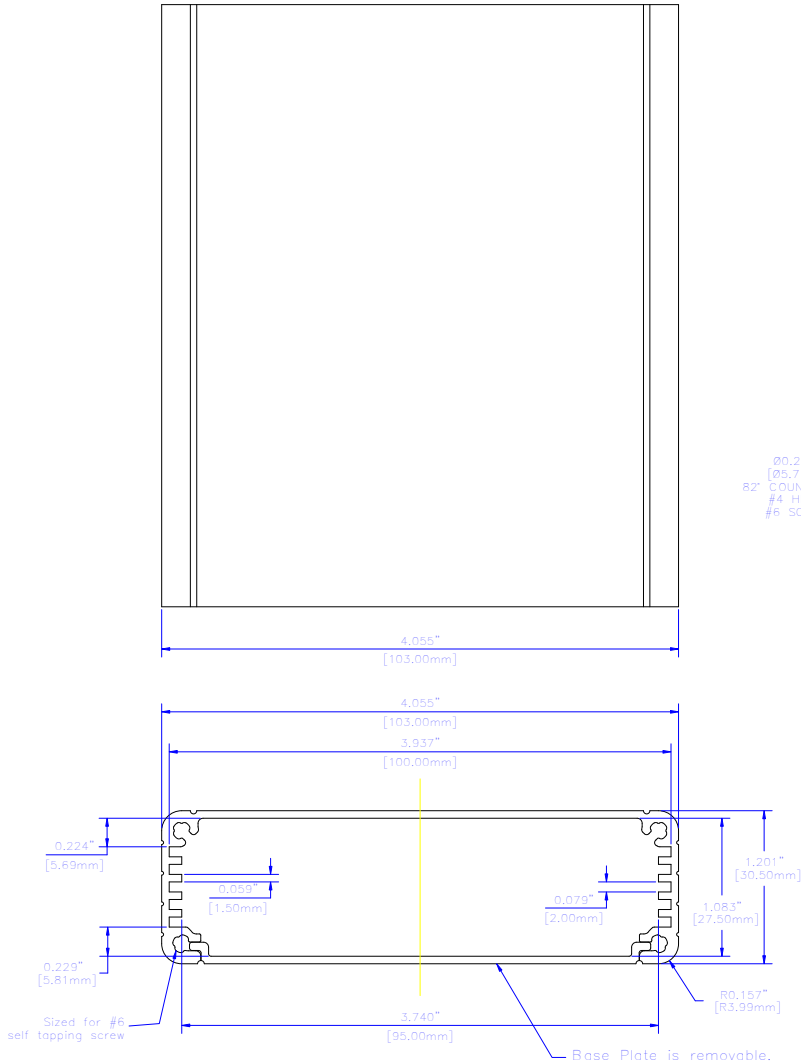


SECTION A-A
SCALE 2:1

SECTION B-B
SCALE 2:1



BEZEL



EXTRUSION

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Rev	EC	Description	Date	By

Unless otherwise spec'd dimensions are in inches Tolerances are:	
.X	± .1
.XX	± .02
.XXX	± .010
.XXXX	± .0005
Holes	± .0050
Angles	± .5°



Dwn	T. SPARKS
Date	04 11 02
Chk	---
Mat'l	Extruded Aluminum
Sheet	1 of 2



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Electronics Group, Waterloo, Ont. — Cheektowaga, NY

HAMMOND 1455 SERIES
EXTRUDED ALUMINUM

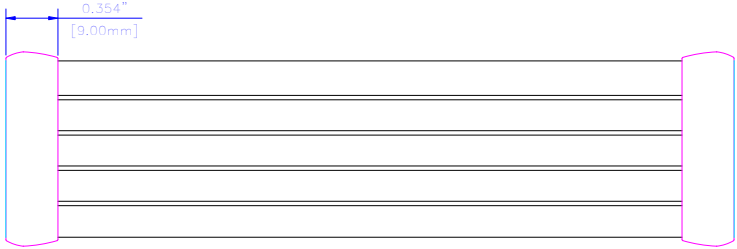
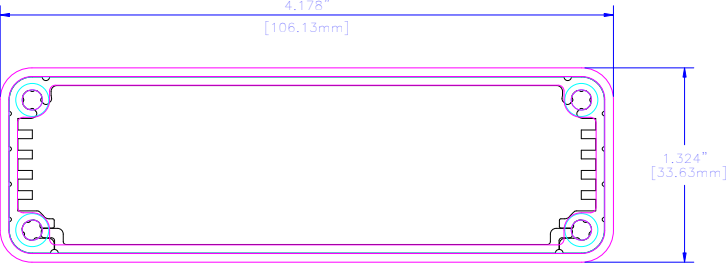
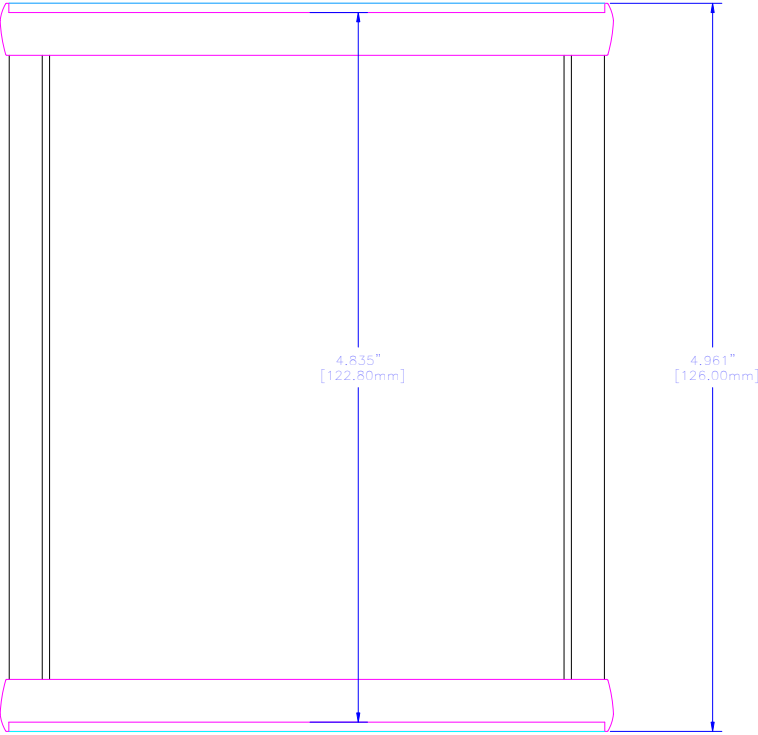
Part #:

1455L1201

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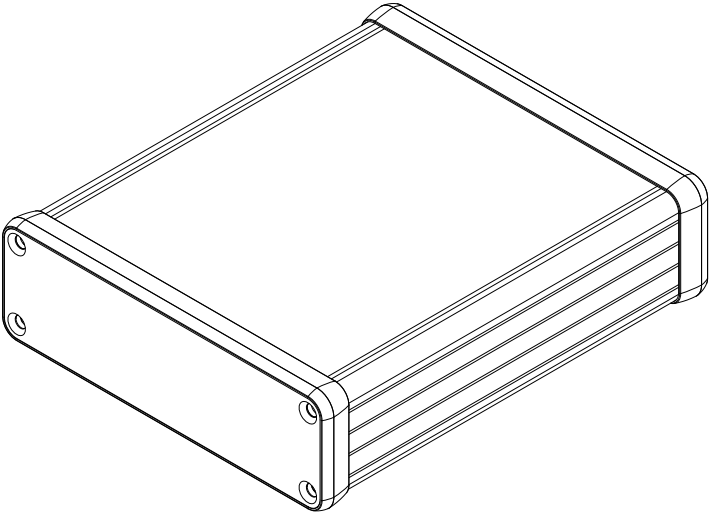
1455L1201/A

For the best fit print
on legal size paper.



NOTES

Constructed from extruded Al with a minimum thickness of 0.060”(1.50mm)
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.



ASSEMBLED

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Rev	EC	Description		Date	By

Unless otherwise spec'd dimensions are in inches Tolerances are:	
.X	± .1
.XX	± .02
.XXX	± .010
.XXXX	± .0050
Holes	± .005
Angles	± .5°



Dwn	T. SPARKS
Date	04 11 02
Chk	---
Mat'l	Extruded Aluminum
Sheet	2 of 2

 HAMMOND MANUFACTURING CO. LTD.
Electronics Group, Waterloo, Ont. – Cheektowaga, NY

HAMMOND 1455 SERIES
EXTRUDED ALUMINUM

Part #: 1455L1201 Dwg: 1455L1201/A

For the best fit print
on legal size paper.