

A Hammond 1455L extruded aluminum enclosure with 5 slots for BPS size 3 (3U) prototyping boards.



Part Numbers

BPS Part# BOX3-1455L (silver)

BPS Part# BOX3-1455L-BK (black)

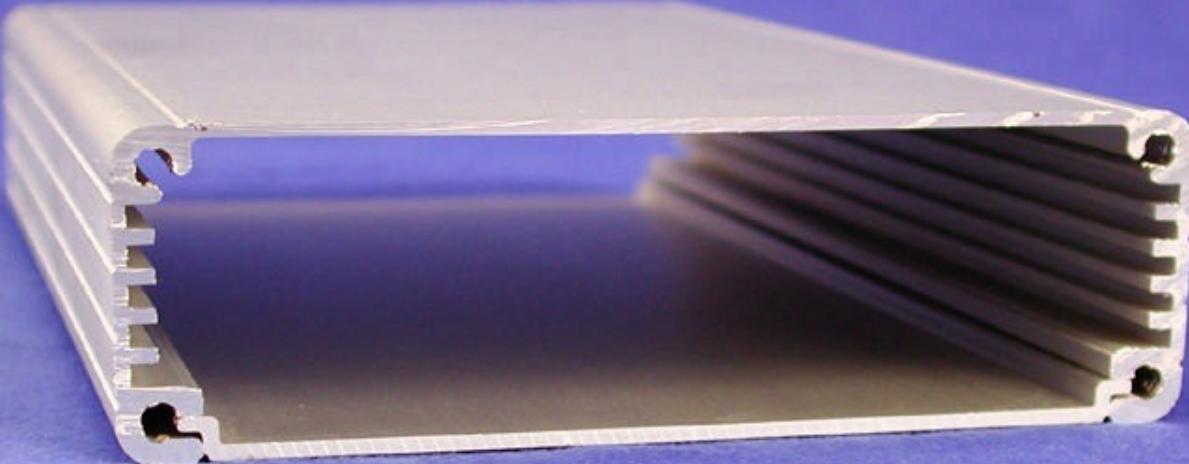
Features

- Box is silver extruded aluminum with metal end plates and an ABS plastic bezel.
- Box Size 6.30 x 4.06 x 1.20 inches (160 x 103 x 30.5 mm)
- 5 built-in card guides for 3U sized PCBs (100 x 160mm).
- Side out top panel plate.
- Rugged body constructed from extruded aluminum with a minimum thickness of .06" (1.5 mm).

Details

The 1455L is an extruded aluminum enclosure for electronic projects. The enclosure is designed for BusBoard Prototype Systems size 3 (3U) prototype PCBs (100x160mm boards) which are standard Eurocard/VME size.

P.C. boards mount horizontally by sliding into 5 built-in card guide slots. Two aluminum end panels are provided with attractive plastic bezels to hide the seams. The screws are recessed flathead type to provide a flat surface. The silver aluminum is clear anodized for protection from the elements. The end panels and the top plate can be removed for easy drilling or cutting of holes. Screws and adhesive rubber feet are included.



BPS part# BOX3-1455L
Fits BPS size 3 (3U) boards



BPS part# BOX3-1455L-BK

Fits BPS size 3 (3U) boards



1455L1601BK

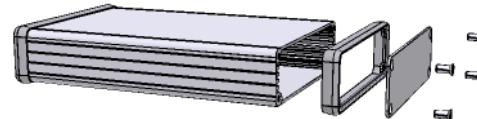
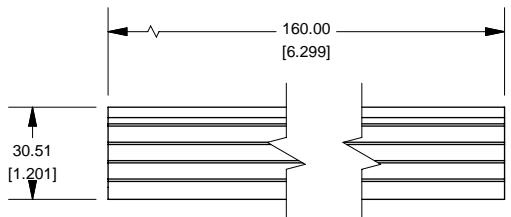
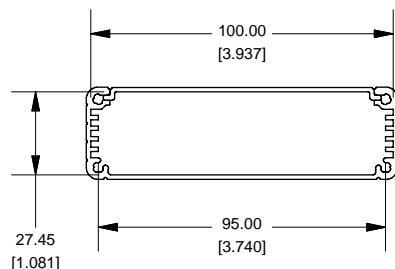
 **BPS** BusBoard
Prototype
Systems

BusBoard Prototype Systems - Built for designers

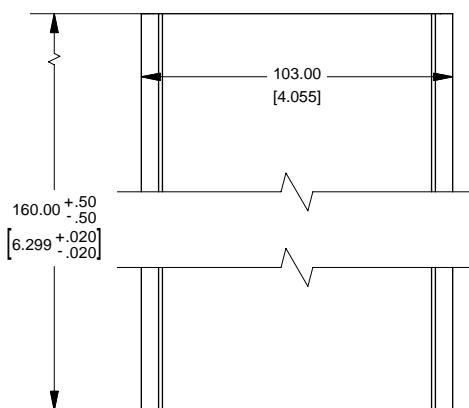
www.BusBoard.com sales@busboard.com

BPS-MAR-(BOX3-1455L)-001 Rev 4.00

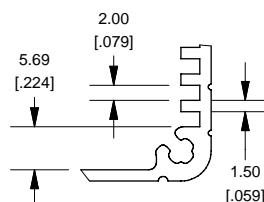
Extrusion



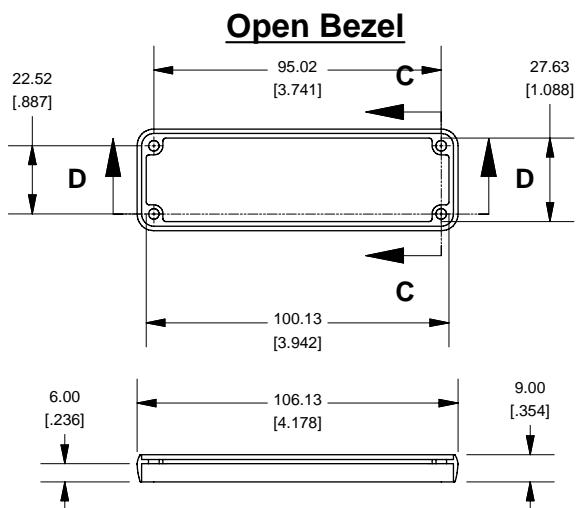
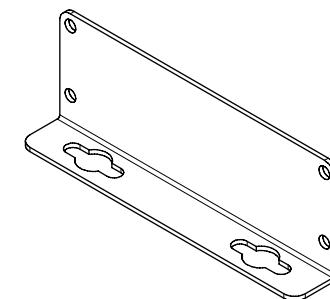
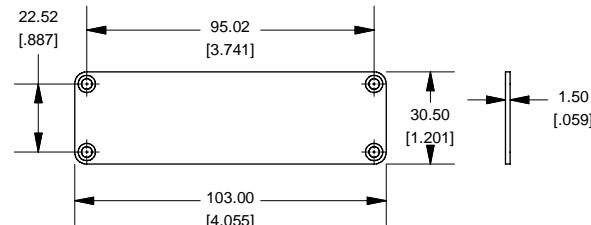
EXTRUSION DESIGNED FOR 100MM WIDE PC BOARD



Slot Details



End Plate



OPTIONAL FLANGE END PANELS
1455LF

NOTE	
Purchased assembly includes box, plastic bezels, end panels, #6 Tap-tight screws and self adhesive rubber feet.	
Box made from Extruded Aluminum 6063.	
Bezels made with polycarbonate.	

1455L1601

PART NUMBERS

Clear Anodized	1455L1601
Black Anodized	1455L1601BK

ACCESSORIES

See website for accessories.



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Enclosures can be Factory Modified (Milling, Drilling, Printing etc.)
Solid models of this enclosure available in STEP or IGES.
Contact Factory mjm@hammondmfg.com