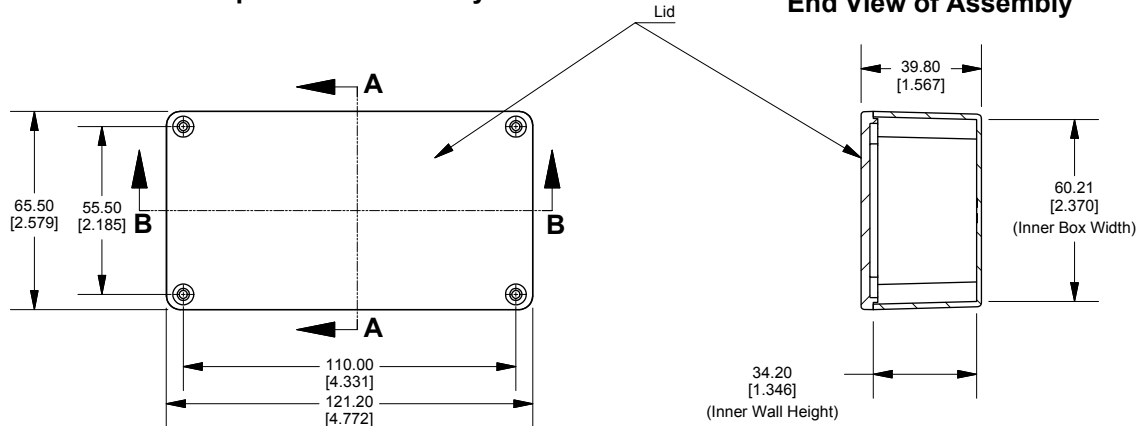


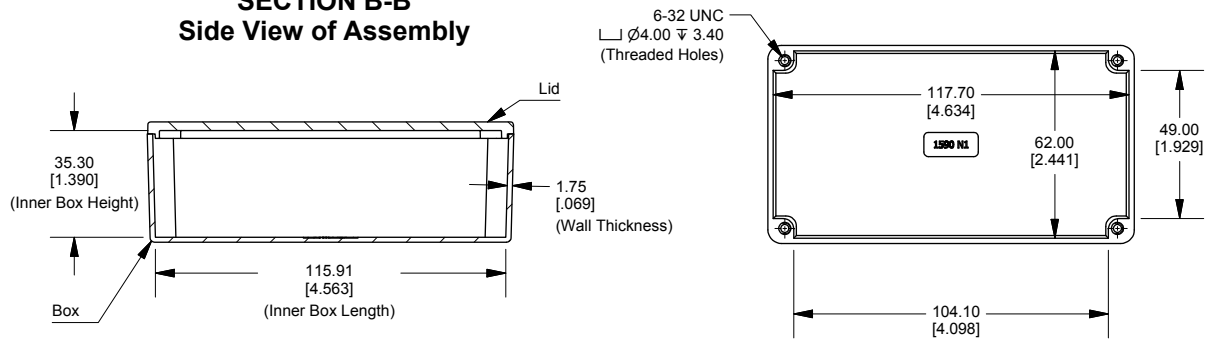
# Top View of Assembly

# SECTION A-A End View of Assembly



# SECTION B-B Side View of Assembly

# Top View Looking Inside Box



Enclosures can be Factory Modified ( Milling, Drilling, Printing etc.)  
Contact Factory [mjm@hammondmg.com](mailto:mjm@hammondmg.com) for quotes  
Solid models of this enclosure available in STEP or IGES.

## NOTE

Purchased assembly includes box, lid and 4 cover screws.  
Box and lid are made from Diecast Aluminum Alloy.  
Silicone Gasket supplied with liquid resistant enclosure.

## PART NUMBERS

### 1590N1 Enclosure

|                                                            |           |
|------------------------------------------------------------|-----------|
| Natural Finish Enclosure                                   | 1590N1    |
| Black Textured Enclosure                                   | 1590N1BK  |
| <b>1590N1 Liquid Resistant Enclosure (Silicone Gasket)</b> |           |
| Natural Finish Enclosure                                   | 1590WN1   |
| Black Textured Enclosure                                   | 1590WN1BK |

### ACCESSORIES

Recommended Torque: 75 ozf.in / 55 cN.m

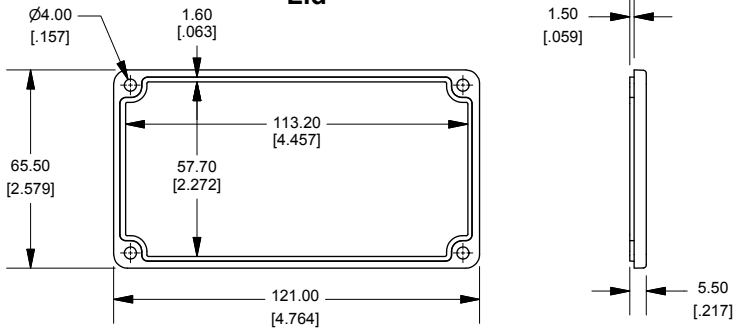
### Liquid Resistant Cover Screws

|                                                                           |              |
|---------------------------------------------------------------------------|--------------|
| Stainless Steel Cover Screws (Pkg 100)<br>[6-32 x 1/2" With O-Ring]       | 1590WMS100   |
| Black Stainless Steel Cover Screws (Pkg 100)<br>[6-32 x 1/2" With O-Ring] | 1590WMS100BK |

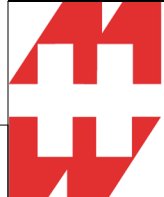
### Standard Cover Screws

|                                                |             |
|------------------------------------------------|-------------|
| Plated Cover Screws (Pkg 100)<br>[6-32 x 1/2"] | 1590MS100   |
| Black Cover Screws (Pkg 100)<br>[6-32 x 1/2"]  | 1590MS100BK |

## Lid



Dimensions:  
mm  
[inches]



**HAMMOND  
MANUFACTURING™**

**1590N1**

[www.hammondmg.com](http://www.hammondmg.com)