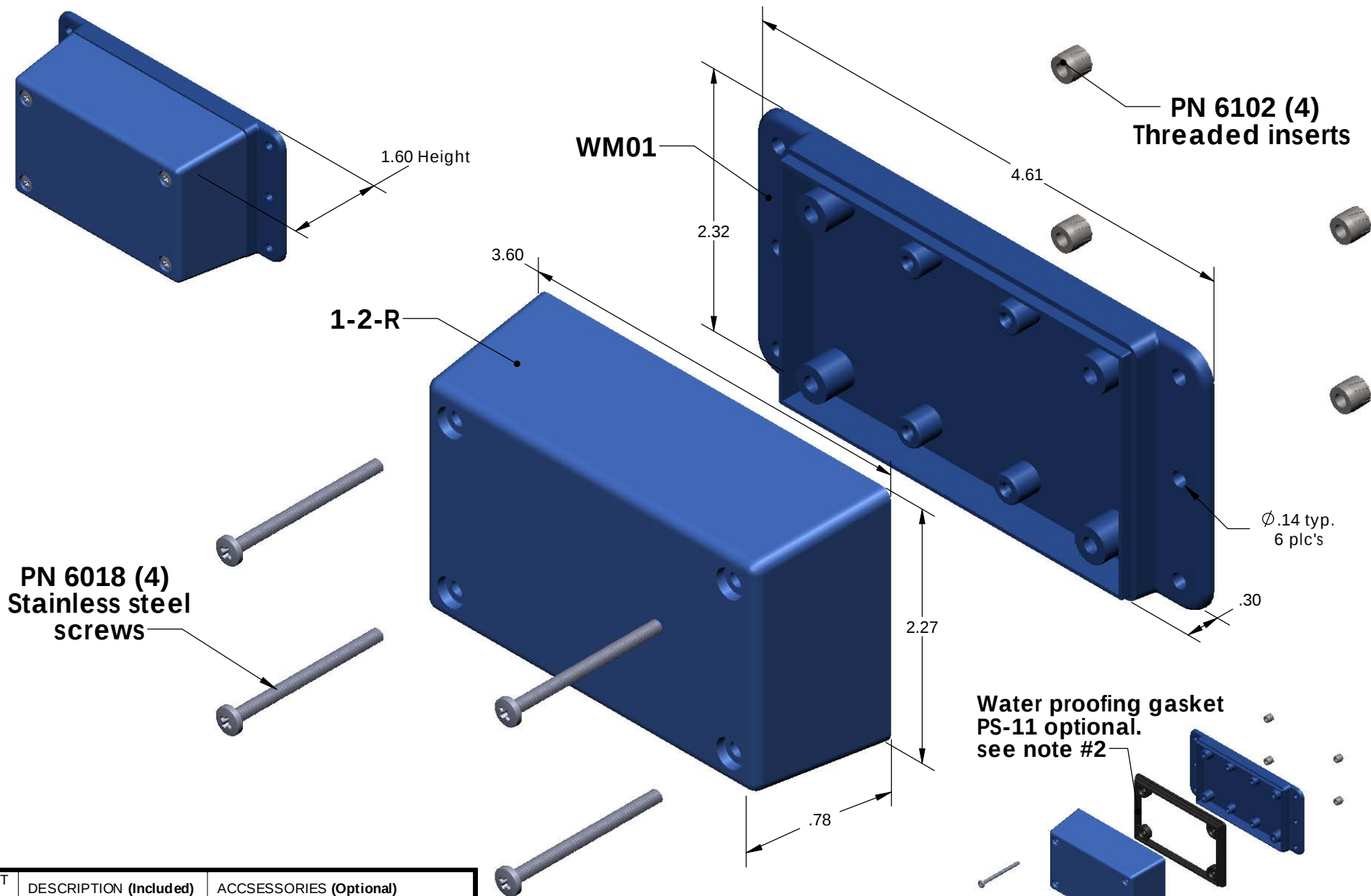


## WM012-R (exploded isometric)



| PART NO. | DESCRIPTION (Included) | ACCESSORIES (Optional) |                      |
|----------|------------------------|------------------------|----------------------|
| 1-2-R    | TOP                    | PART NO.               | DESCRIPTION          |
| WM01     | BOTTOM                 | 50                     | Non-skid Feet        |
| 6018     | 4-40 SCREW (4)         | PS-11                  | Perimeter Seal       |
| 6102     | THREADED INSERTS (4)   | 310                    | Prototype grid board |
|          |                        | 410                    | Prototype clad board |

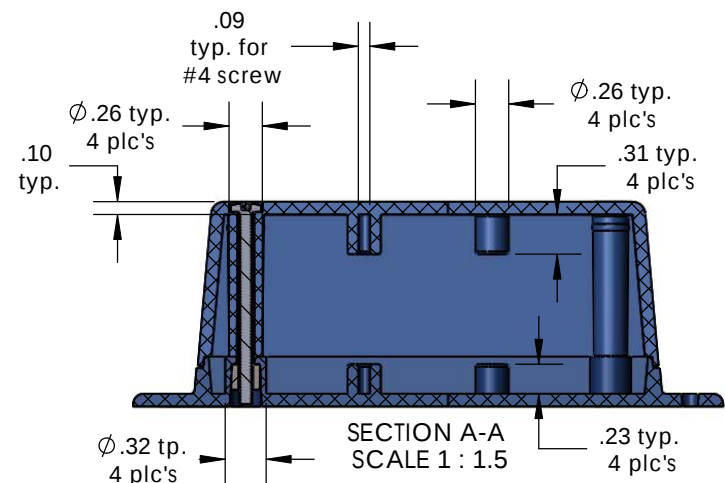
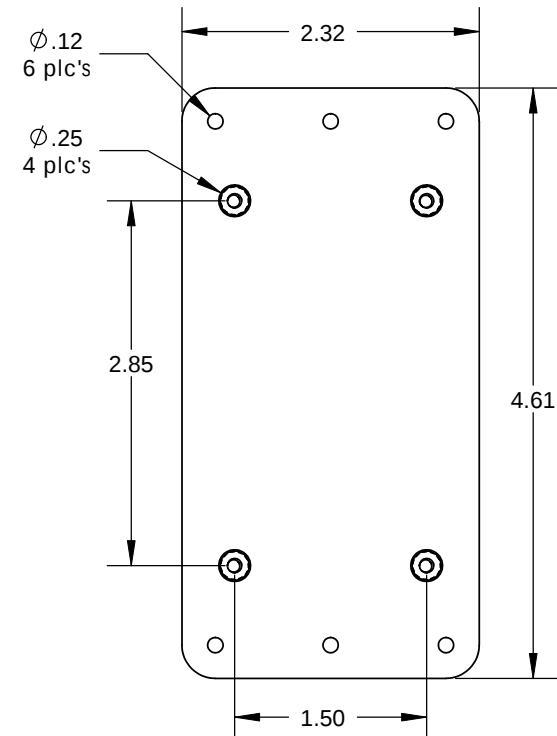
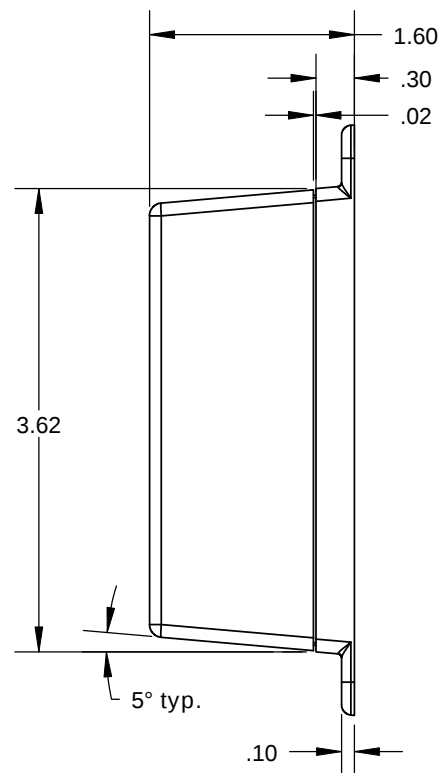
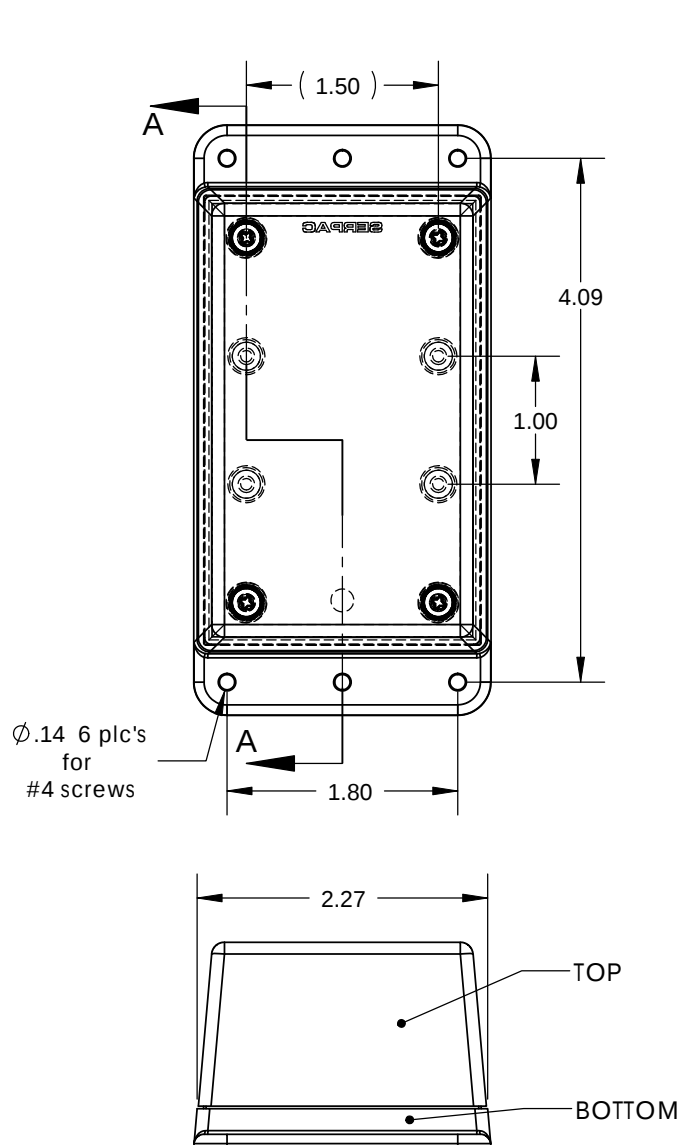
### Notes:

- 1) Enclosure meets or exceeds IP40 and NEMA 1
- 2) When used with PS-11 the enclosure meets or exceeds IP 67 and NEMA 4X, 12 and 13 MIL-STD-810G 506.5
- 3) Circuit Board drawings can be download at:  
<http://www.serpac.com/Accessories/CircuitBoard/drawings/310-410.pdf>
- 4) All components are RoHS Compliant.

Water proofing gasket  
PS-11 optional.  
see note #2



ALL DIMENSIONS ARE  $\pm .010"$  5/7/09 (1 of 2)  
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| PART NO. | DESCRIPTION (Included) | ACCESSORIES (Optional) |                              |
|----------|------------------------|------------------------|------------------------------|
| 1-2-R    | TOP                    | PART NO.               | DESCRIPTION                  |
| WM01     | BOTTOM                 | 50                     | Non-skid Feet                |
| 6018     | 4-40 SCREW (4)         | PS-11                  | Perimeter Seal               |
| 6102     | THREADED INSERTS (4)   | 310                    | Prototype grid board (Horiz) |
|          |                        | 410                    | Prototype clad board (Horiz) |

#### Notes:

- 1) Enclosure meets or exceeds IP40 and NEMA 1
- 2) When used with PS-11 the enclosure meets or exceeds IP 67 and NEMA 4X, 12 and 13 MIL-STD-810G 506.5
- 3) Circuit Board drawings can be download at:  
<http://www.serpac.com/Accessories/CircuitBoard/drawings/310-410.pdf>
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