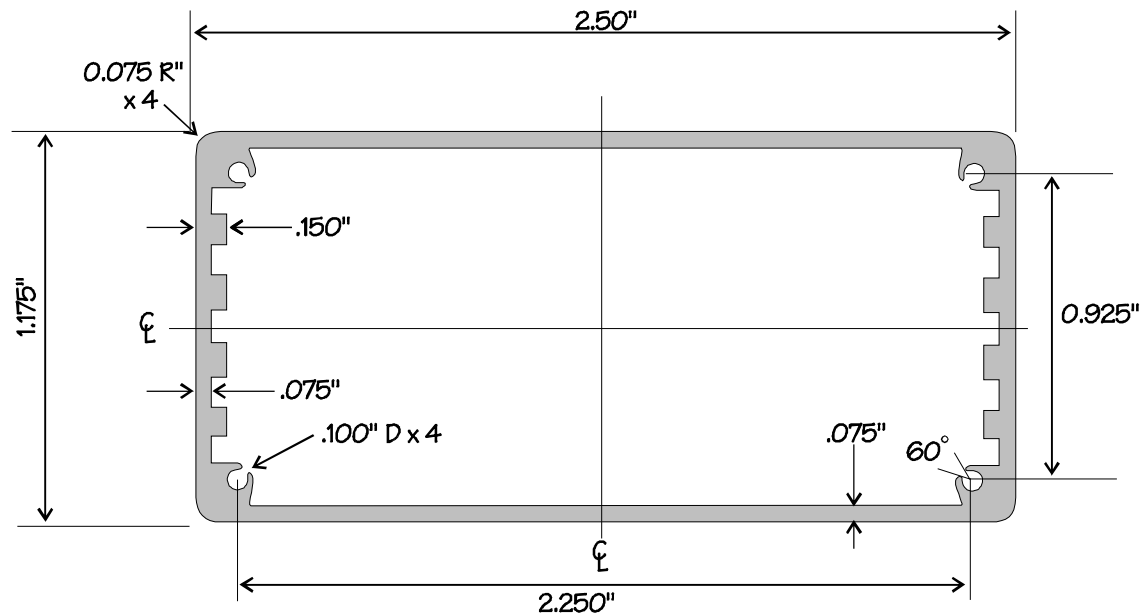
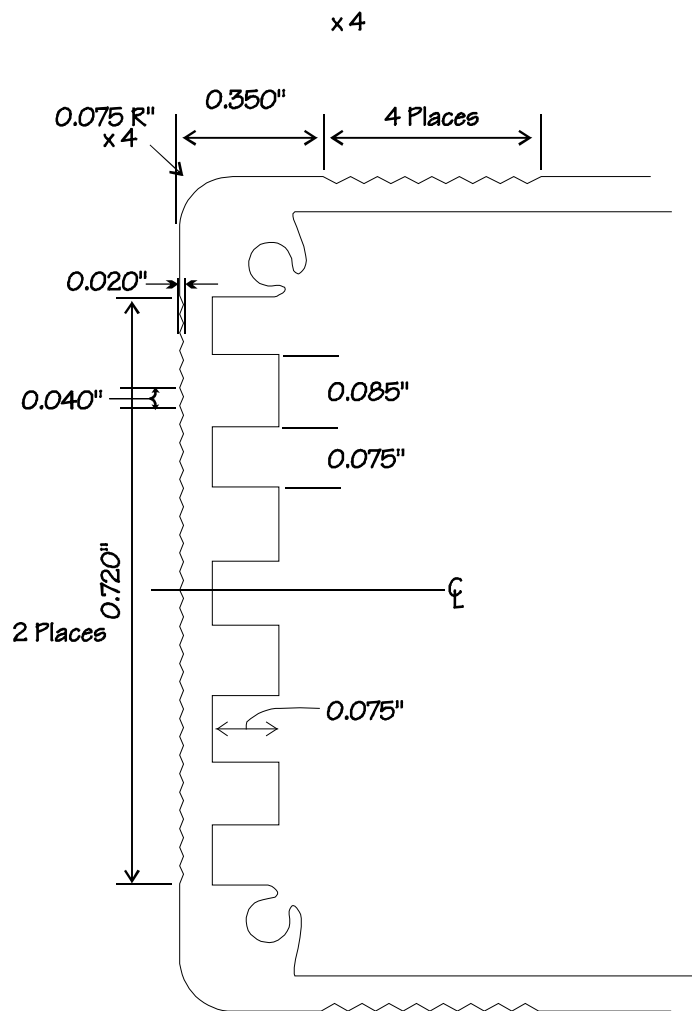
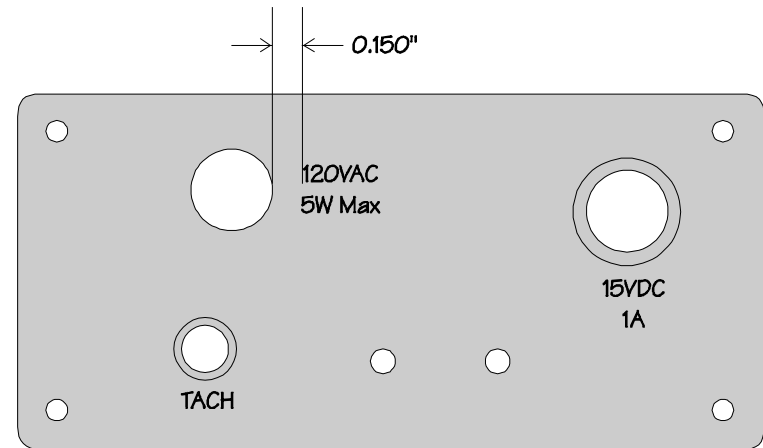
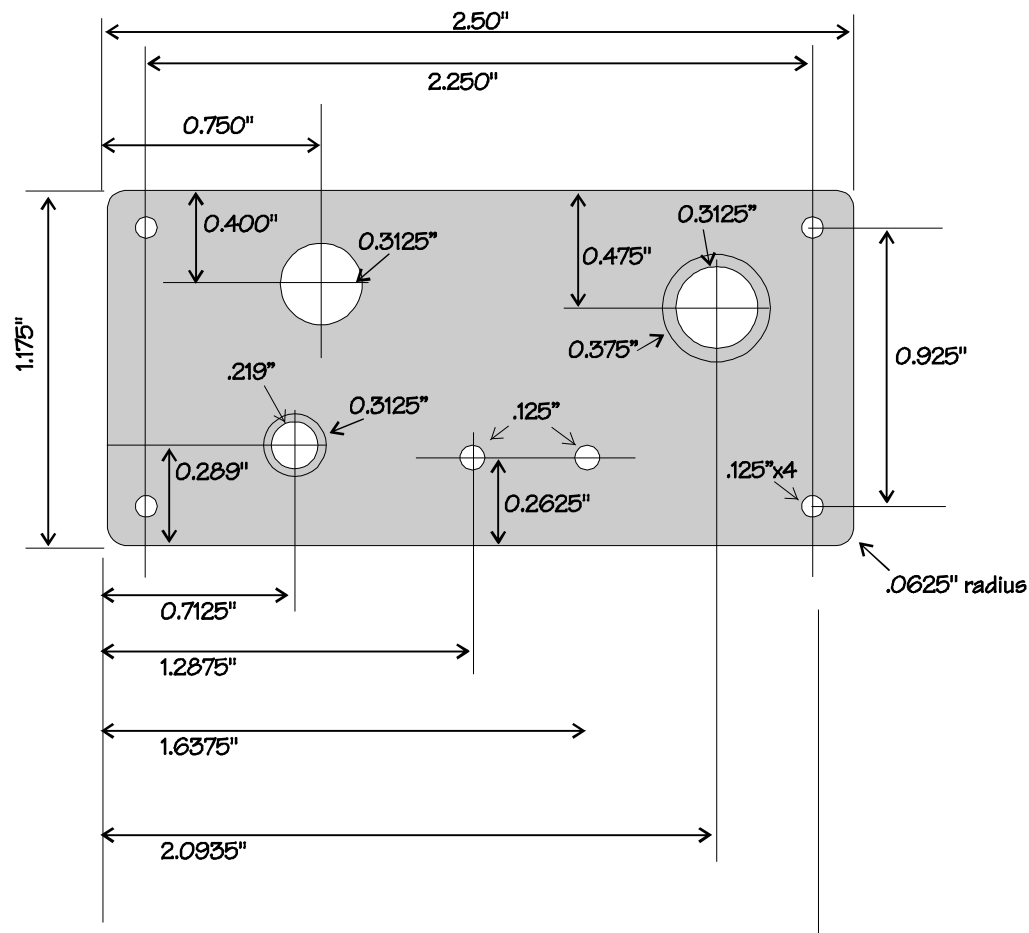
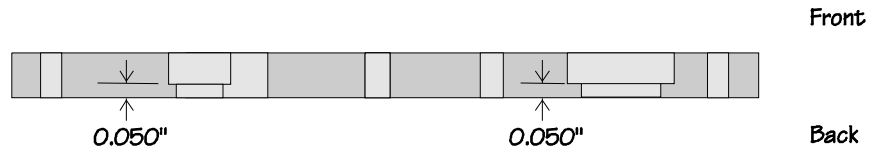




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|                       |                 |                       |
|-----------------------|-----------------|-----------------------|
| Part: 8200-04-3025    | Alloy: 6061 T6  | Date: 4-Aug-2015      |
| Material: Aluminum    |                 | Rev B                 |
| Tolerance: $\pm .010$ | Finish: Brushed | Color: Black Anodized |



Front

Rev A: Change front panel holes to 0.234  
Change route to .0625"

Rev B: Change finish to Brushed

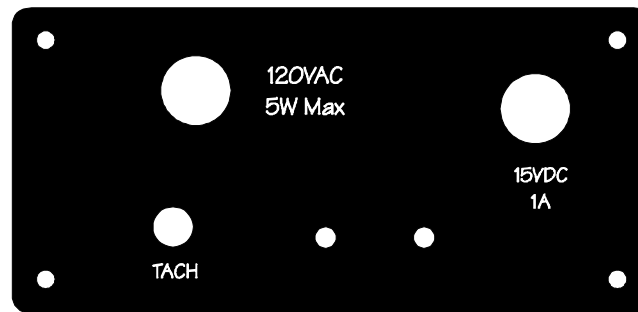


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|                       |                   |                       |
|-----------------------|-------------------|-----------------------|
| Part: 8200-04-2001    | Alloy: 6061 T6    | Date: 4-Aug-2015      |
| Material: Aluminum    | Thickness: 0.125" | Rev B                 |
| Tolerance: $\pm .010$ | Finish: Brushed   | Color: Black Anodized |



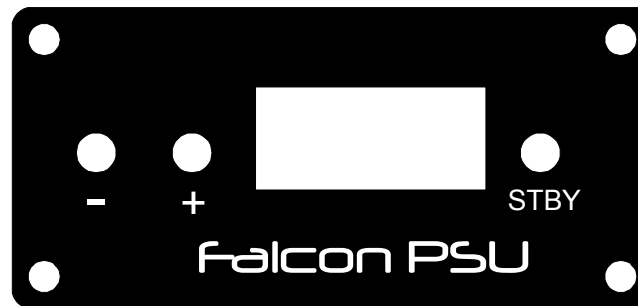
8200-04-2001



Technical 8 pt

Technical 8 pt

8200-04-2000



Ariall 13 pt

Ariall 8 pt

Neuropol 15 pt

Rev A: Change front panel holes to 0.234  
Change route to .0625"

Rev B: Change finish to Brushed



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|                        |                   |                       |
|------------------------|-------------------|-----------------------|
| Part: 8200-04-200x     | Alloy: 6061 T6    | Date: 4-Aug-2015      |
| Material: Aluminum     | Thickness: 0.125" | Rev B                 |
| Tolerance: $\pm 0.010$ | Finish: Brushed   | Color: Black Anodized |