

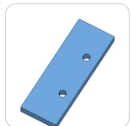
CNC Machining: 3 Parts



**Fiber-Bundle-Holder\_Updated-10-30-2018.igs**  
Current Revision: Fiber-Bundle-Holder\_Updated-10-30-2018  
Aluminum  
Edges broken and light bead blast  
Mill  
X: 9.500in Y: 2.625in Z: 0.472in  
Machining Tolerance: +/- 0.005 in. (0.13mm)

Quantity  
7

7 Parts @ \$182.25	\$1,275.75
<hr/>	
<b>Total</b>	<b>\$1,275.75</b>



**Large-Strap-Plate-Updated-10-30-2018.igs**  
Current Revision: Large-Strap-Plate-Updated-10-30-2018  
Aluminum  
Edges broken and light bead blast  
Mill  
X: 0.875in Y: 2.500in Z: 0.187in  
Machining Tolerance: +/- 0.005 in. (0.13mm)

Quantity  
14

14 Parts @ \$33.91	\$474.74
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<b>Total</b>	<b>\$474.74</b>



**Small-Strap-Plate-Updated-10-30-2018.igs**  
Current Revision: Small-Strap-Plate-Updated-10-30-2018  
Aluminum  
Edges broken and light bead blast  
Mill  
X: 1.320in Y: 0.450in Z: 0.187in  
Machining Tolerance: +/- 0.005 in. (0.13mm)

Quantity  
7

7 Parts @ \$44.51	\$311.57
<hr/>	
<b>Total</b>	<b>\$311.57</b>

 Ordered On 11/30/18

**Payment Information**

**Billing Address**

**Shipped To**

**Shipped From**

University of Connecticut - University of Conn...  
2152 Hillside Rd., U-3046  
Dept. of Physics  
Storrs, CT 06269-3046  
United States of America

University of Connecticut - University of Conn...  
2152 Hillside Rd., U-3046  
Dept. of Physics  
Storrs, CT 06269-3046  
United States of America

**Order Summary**

Subtotal	\$2,062.06
Shipping	--
Estimated Tax	--
<hr/>	
<b>Total</b>	<b>\$2,062.06</b>

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