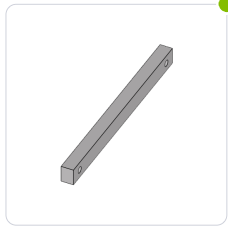


Quote 7048-123

Prepared for University of Connecticut

CNC Machining (3 Parts)

ITAR (No)



Downstream_Bar_6GeV.igs
 1678-3450-002
 Current Revision: 1
 Aluminum 6061-T651
 Edges broken and light bead blast
 Mill
 X: 5.999in Y: 0.500in Z: 0.375in
 Machining Tolerance: +/- 0.005 in. (0.13mm)

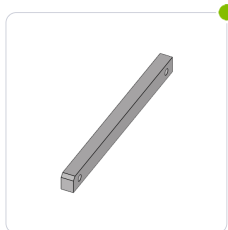
Quantity
1

1 Part @ \$178.25	\$178.25
Total	\$178.25

✓ Ready to Order! ⓘ

Order by: Mon 8:10 PM
 Receive by:
 * may incur additional shipping charges

Wed, Apr 14 AM	Wed, Apr 14	Thu, Apr 15	Fri, Apr 16
+ \$102.67*	+ \$102.67	+ \$64.17	



Upstream_Bar_6GeV.igs
 1730-3813-002
 Current Revision: 1
 Aluminum 6061-T651
 Edges broken and light bead blast
 Mill
 X: 6.011in Y: 0.500in Z: 0.375in
 Machining Tolerance: +/- 0.005 in. (0.13mm)

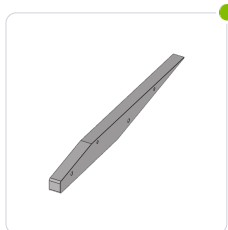
Quantity
1

1 Part @ \$178.25	\$178.25
Total	\$178.25

✓ Ready to Order! ⓘ

Order by: Mon 8:10 PM
 Receive by:
 * may incur additional shipping charges

Wed, Apr 14 AM	Wed, Apr 14	Thu, Apr 15	Fri, Apr 16
+ \$102.67*	+ \$102.67	+ \$64.17	



Top_Plate_6GeV.igs
 1585-8559-005
 Current Revision: 1
 Aluminum 6061-T651
 Edges broken and light bead blast
 Mill
 X: 11.360in Y: 1.400in Z: 0.500in
 Machining Tolerance: +/- 0.005 in. (0.13mm)

Quantity
1

1 Part @ \$279.00	\$279.00
Total	\$279.00

✓ Ready to Order! ⓘ

Order by: Mon 8:10 PM
 Receive by:
 * may incur additional shipping charges

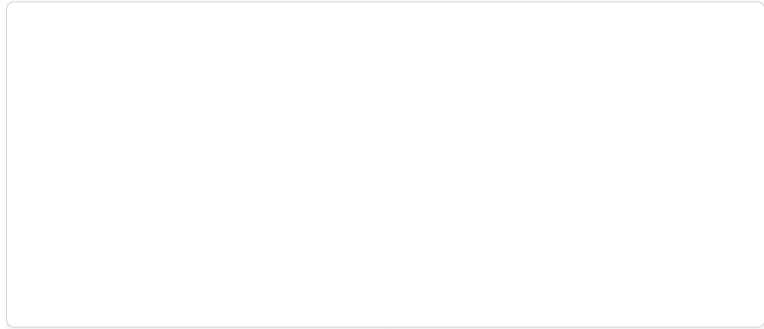
Wed, Apr 14 AM	Wed, Apr 14	Thu, Apr 15	Fri, Apr 16
+ \$168.20*	+ \$168.20	+ \$105.12	

Shipping To
06269-3046

Use My Carrier Account
 No account selected.

Order Summary

Subtotal	\$635.50
Shipping	\$22.31



Shipping	\$33.31
Estimated Tax	\$42.48
<hr/>	
Total	\$711.29

Terms and Conditions of Sale

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