

PREPARED FOR





Huan Bui
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SHIP TO


Calculated at checkout

QUOTE DETAILS

Lead time: 12 business days
Shipping: Calculated at checkout
Ship date: **Wednesday, Aug. 30** (when ordering online by 11:59 PM EDT on Monday, August 14). Order requests emailed to support after 9 PM EDT will be processed the following business day.

ITEM		DESCRIPTION	QTY	UNIT PRICE	EXTENDED PRICE
1		PO Line Item Reference: Na_EOM_side_plate.SLDPRT Part ID: 0502D42 Measurement: 52.00 mm x 52.00 mm x 5.00 mm 13138.82 mm ³ / 2.047 in x 2.047 in x 0.197 in 0.802 in ³ Process: CNC Machining Material: Aluminum 6061-T6 Finish: Standard Tolerance: Tightest Tolerance: +/- .005" (+/- .127mm) Surface Roughness: Smallest Roughness: 125uin/3.2um Ra Inspection: Formal Inspection with Dimensional Report	8	\$23.42	\$187.36
	Part Version 0 Made Internationally *				
2		PO Line Item Reference: Na_EOM_bottom_plate.SLDPRT Part ID: 0502D44 Measurement: 52.00 mm x 32.50 mm x 5.00 mm 8233.71 mm ³ / 2.047 in x 1.280 in x 0.197 in 0.502 in ³ Process: CNC Machining Material: Aluminum 6061-T6 Finish: Standard Threads and Tapped Holes: Threads and Tapped Holes, 5 Tolerance: Tightest Tolerance: +/- .005" (+/- .127mm) Surface Roughness: Smallest Roughness: 125uin/3.2um Ra Inspection: Formal Inspection with Dimensional Report Certificates and Supplier Qualifications: Certificate of Conformance	4	\$45.74	\$182.96
	Part Version 0 Made Internationally *				
3		PO Line Item Reference: Na_EOM_back_plate.SLDPRT Part ID: 0502D46 Measurement: 42.00 mm x 32.50 mm x 5.00 mm 6445.21 mm ³ / 1.654 in x 1.280 in x 0.197 in 0.393 in ³ Process: CNC Machining Material: Aluminum 6061-T6 Finish: Standard Threads and Tapped Holes: Threads and Tapped Holes, 4 Tolerance: Tightest Tolerance: +/- .005" (+/- .127mm) Surface Roughness: Smallest Roughness: 125uin/3.2um Ra Inspection: Formal Inspection with Dimensional Report Certificates and Supplier Qualifications: Certificate of Conformance	4	\$45.69	\$182.76
	Part Version 0 Made Internationally *				
4		PO Line Item Reference: Na_EOM_top_plate.SLDPRT Part ID: 0502D47 Measurement: 52.00 mm x 32.50 mm x 5.00 mm 8085.87 mm ³ / 2.047 in x 1.280 in x 0.197 in 0.493 in ³ Process: CNC Machining	4	\$46.11	\$184.44
	Part Version 0 Made Internationally *				

ITEM		DESCRIPTION	QTY	UNIT PRICE	EXTENDED PRICE
		Material: Aluminum 6061-T6 Finish: Standard Threads and Tapped Holes: Threads and Tapped Holes, 4 Tolerance: Tightest Tolerance: +/-0.005" (+/-0.127mm) Surface Roughness: Smallest Roughness: 125uin/3.2um Ra Inspection: Formal Inspection with Dimensional Report Certificates and Supplier Qualifications: Certificate of Conformance			
5	 Part Version 0 Made Internationally *	PO Line Item Reference: Na_EOM_front_plate.SLDPRT Part ID: 0502D4A Measurement: 42.00 mm x 32.50 mm x 5.00 mm 6505.36 mm ³ / 1.654 in x 1.280 in x 0.197 in 0.397 in ³ Process: CNC Machining Material: Aluminum 6061-T6 Finish: Standard Threads and Tapped Holes: Threads and Tapped Holes, 5 Tolerance: Tightest Tolerance: +/-0.005" (+/-0.127mm) Surface Roughness: Smallest Roughness: 125uin/3.2um Ra Inspection: Formal Inspection with Dimensional Report Certificates and Supplier Qualifications: Certificate of Conformance	4	\$45.72	\$182.88
6	 Part Version 0 Made Internationally *	PO Line Item Reference: Na_EOM_cavity_lower.SLDPRT Part ID: 0502D45 Measurement: 25.41 mm x 18.50 mm x 9.00 mm 2482.05 mm ³ / 1.000 in x 0.728 in x 0.354 in 0.151 in ³ Process: CNC Machining Material: Aluminum 6061-T6 Finish: Standard Threads and Tapped Holes: Threads and Tapped Holes, 4 Tolerance: Tightest Tolerance: +/-0.005" (+/-0.127mm) Surface Roughness: Smallest Roughness: 16uin/0.4um Ra, Locations: 3 Inspection: Formal Inspection with Dimensional Report Certificates and Supplier Qualifications: Certificate of Conformance	4	\$66.18	\$264.72
7	 Part Version 0 Made Internationally *	PO Line Item Reference: Na_EOM_cavity_upper.SLDPRT Part ID: 0502D48 Measurement: 25.41 mm x 18.50 mm x 9.00 mm 2472.34 mm ³ / 1.000 in x 0.728 in x 0.354 in 0.151 in ³ Process: CNC Machining Material: Aluminum 6061-T6 Finish: Standard Tolerance: Tightest Tolerance: +/-0.005" (+/-0.127mm) Surface Roughness: Smallest Roughness: 16uin/0.4um Ra, Locations: 3 Inspection: Formal Inspection with Dimensional Report Certificates and Supplier Qualifications: Certificate of Conformance	4	\$53.45	\$213.80

ITEM		DESCRIPTION	QTY	UNIT PRICE	EXTENDED PRICE
8		PO Line Item Reference: Na_EOM_plexiglass_bottom.SLDPRT Part ID: 0502D4D Measurement: 25.41 mm x 18.50 mm x 12.00 mm 5144.72 mm³ / 1.000 in x 0.728 in x 0.472 in 0.314 in³ Process: CNC Machining Material: Acrylic Color: Clear Finish: Standard Threads and Tapped Holes: Threads and Tapped Holes, 4 Tolerance: Tightest Tolerance: +/-0.010" (+/-0.254mm) Surface Roughness: Smallest Roughness: 125uin/3.2um Ra Inspection: Formal Inspection with Dimensional Report Certificates and Supplier Qualifications: Certificate of Conformance	4	\$52.24	\$208.96

SUBTOTAL	\$1,607.88
SHIPPING	Calculated at checkout
TAX	Calculated at checkout
TOTAL	Calculated at checkout

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- PLEASE REVIEW THIS QUOTE FOR ACCURACY PRIOR TO ORDER -

We have priced and estimated a delivery window for your job based on the geometry in 3D model you have provided, along with the tolerances, features and secondary operations you have selected during the submission process and which are specifically confirmed by us in this Quote. We do not automatically extract features, tolerances or other non-geometric information from your submitted 3D model, even if represented there (e.g. threads, tapped holes, etc.). Even though our prices are dynamically generated in real time, we will honor the price in this Quote for thirty (30) days from generation (although the estimated delivery window will be re-calculated at time of actual order placement).

On-site Source Inspection requirements may add an additional charge and increase lead time.

***Made Internationally:** Customers are responsible for duties and fees associated with international shipping.

While we may provide you with design for manufacturing assistance, you are ultimately responsible for the suitability of your design, and associated material selection, for any intended purpose. You may submit one or more engineered drawings and or specification sheets to us. While we will do our best to identify any inconsistencies or conflicts in your materials prior to manufacturing your part, you alone are responsible for any inconsistencies between the materials you provide to us and what is reflected in this Quote.