

BYERS

PRECISION FABRICATORS, INC.

RFQ (REQUEST FOR QUOTE) Customer Requirements and Allowances

Dear Customer,

The following form has been provided in order to try and expedite the handling of your quote. We have found through the years that the potential for misunderstandings related to "Faxed" customer drawings and cad data without dimensions is considerable. In an effort to get your parts right the first time, and in a timely fashion, we encourage you to either e-mail or mail us your part information. If this is not possible, we ask that you approve the use of your "Faxed" drawings and undimensioned cad data prior to us going into production on your order. If we have questions related to the supplied information, rest assured we will call and ask.

Once the quote is generated by Byers, and accepted by you, the customer, we request that you reference the quote number on the Purchase Order. This will help us generate the proper documentation so that we can expedite your order more efficiently.

Electronic Data may be e-mailed or mailed to:

E-mail to: caddata@byersprecision.com

USPS Mail: Byers Precision Fabricators, Inc.
Attention: CAD Department
P.O. Box 5127
Hendersonville, North Carolina 28793

Fedex or UPS: Byers Precision Fabricators, Inc.
Attention: CAD Department
675 Dana Road
Hendersonville, North Carolina 28792

Your help and understanding in this matter is greatly appreciated. If there are any questions, please don't hesitate to contact one of our team!

CAD/CAM DEPARTMENT: Jeff Cox
Phone: (828) 233-2355
Fax: (828) 692-5753
Toll Free: (888) 693-7411
E-mail: jeffcox@byersprecision.com

Tim Howell
Phone: (828) 233-2356
Fax: (828) 692-5753
Toll Free: (888) 693-7411
E-mail: timhowell@byersprecision.com

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File Formats:

File formats that we can receive and send are listed in order of preference. Please understand the difference between "Parts", "Assemblies", and "Drawings". **NOTE: If sending files for quotation, you can only select from the "Drawings" import column, as we can only quote from dimensioned drawings. If sending files for manufacturing, you can select from any import column.**

	Parts		Assemblies		Drawings	
Application	Import	Export	Import	Export	Import	Export
Solidworks	X	X	X	X	X	X
Parasolid	X	X	X	X		
STEP	X	X	X	X		
IGES	X	X	X	X		
DXF/DWG	X				X	X
Pro/Engineer	X	X	X	X		
Solid Edge	X		X			
Unigraphics	X		X			
PDF		X		X	X	X
eDrawings		X		X	X	X
JPEG		X		X	X	X
ACIS	X	X	X	X		
CADKEY	X		X			
DXF 3D	X		X			
STL	X	X	X	X		
TIFF	X	X	X	X	X	X

NOTES:

- 1) If you send SolidWorks Drawings or Assemblies, please also send the associated part files.
- 2) If e-mailing files, keep in mind of our 50 MB limit on incoming e-mails. If larger, please split the files into multiple e-mails and/or ZIP the files.
- 3) If you send CAD data that can be imported into SolidWorks, we will use it. If it is incorrect, then your parts or quotation could also be incorrect. If we see obvious problems or concerns we will contact you for clarification.
- 4) The table above was taken from the SolidWorks help file. All formats have not been verified. If you have any questions please contact:

Jeff Cox: (828) 233-2355 or jeffcox@byersprecision.com

Tim Howell: (828) 233-2356 or timhowell@byersprecision.com

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REQUEST FOR QUOTE INFORMATION FORM

Company Name: _____

Company Contact: _____

Phone: _____ E-mail: _____

Part Number: _____ Material: _____

Description: _____

Quantity: _____

Special Processes or Requirements: _____

Customer approval for use of faxed drawings or models without dimensions:

We hereby grant Byers Precision Fabricators, Inc. approval to use either faxed drawings or cad models without geometric dimensioning. I understand that in the event that a mistake occurs due to the use of faxed drawings, or inconsistencies occur between models and dimensioned prints, my company will be liable for the cost associated with discrepancies or tolerance issues.

Authorized Signature: _____

E-mail drawings with dimensioning to caddata@byersprecision.com.