Customer Directed Product Requirement Form

Contact Name to be listed on Quote



Company Name

3207 Innovation Place, Youngstown, OH 44509 extrusions.com

	Address		Title Phone		
	Date		Email		
1)	Are there critical* fit component parts utilized on the ordered extrusion part(s)? Note: Critical meaning tolerances needed on the ordered extrusion part(s) are less than standard per The Aluminum Association Standards and Data. Any increased standard tolerance must be approved by NSM. Engineering department prior to contract acceptance.				
2)	a) Is it imperative that your extrusion be manufact	tured exactly per your print?		YES	□NO
	b) Are you open to our Engineering/Design services to make your part more extruder friendly?	e (available at no charge)		YES	□NO
3)	Are CAD files available (DXF, DWG, STP, IGS): (If yes, please attach to request)			YES	□NO
4)	Please state Alloy and Temper:		<u>-</u>		
5)	Does your product require any Fabrication? If yes, tolerances are negotiable?			YES YES	□ NO □ NO
6)	Does your product require deburring? (If yes please indicate type below)			YES	□NO
		Vibratory (with Media) Tumble (no media) Wire Wheel Other Specify			
7)	Does your product require secondary polish finish If yes specify miro inches	?	-	YES	□NO
8)	Does your product require secondary brush finish If yes grit/RA (roughness average) specification	?	<u>-</u>	YES	□NO
9) What is the end finish of the ordered extrusion part(s)? (Specify exposed cosmetic surfaces and interior or exterior application for any finish application)					
		Mill finish (see AA table 11.10 for allow Anodized (Please indicate type of anodi Powder coated (Please indicate color co Painted (Please indicate UC number, spe	ze or specification and mil thickness.) de / specification and manufacturer.)		
10) Are lineal ends or machined areas required to be o	coated?		YES	NO
If yes, normal racking methods will show an unfinished mark up to one and one-half inch in from each end on lineal lengths. If machined areas, please specify acceptable areas of racking. There will be slight non-coated surface areas resultant of racking method contact points.					
11) What is the end use of the ordered extrusion part(s)? (N.S.M. hereby claims this information to be proprietary and confidential.)					
12	Are there any special packaging instructions or rec	quirements to be used or followed on the	e ordered extrusion part(s)?	YES	□NO
13) What are your material unloading capabilities or requirements? i.e. (forklift, hand unload, pallet jack, etc.) Please indicate:					
14) Do you require any samples prior to production ru If yes, please indicate quantity and at what level o			YES	□NO
15) Is certification required on the alloy and temper? If yes, Chemical, Mechanical, Both?		-	YES	□NO
16) Are there any special quality documentation requi If yes, please indicate special instruction: *P.P.A.P.'s request are subjected to be rev		- proval Fees may be applicable depending	□YES on level (□NO (1-5) P.P.A.P. request.
17) Estimated annual usages?					
18) Quantities to quote?			_	
19) What is your target date to receive quote?		_		
20) When will you be looking to place the order?		_		
21	Project Duration? (1 time order or repeating)		_		