DIE SET AND MANDREL SET UP APPLICATION QUESTIONNAIRE

Company Name:	Account Number:	Date:
Machine/Press Informati	<u>on</u>	
What is the make and mo	del of the machine?	
What is the rated tonnage	e?	
Is the stroke adjustable?		
What is the open height?		
What is the closed height	?	
Please provide a simple d	rawing of the mounting plate/bolster	plate which includes

overall dimensions as well as hole placement and dimensions.

General Questions

Is this a new part?

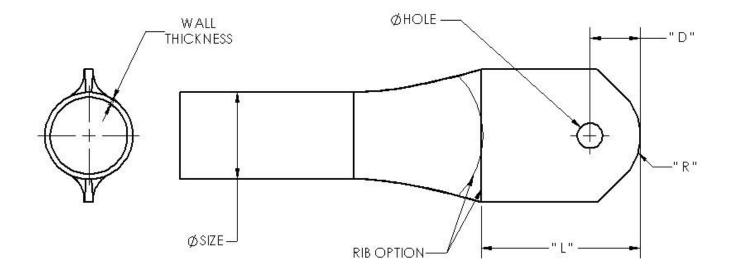
If not, how is the part currently being made?

How many pieces/month need to be manufactured?

What is the budget for this project?

Please attach a dimensional drawing of the part. For mandrel applications, please detail how many holes there are and their location.

The attached sketch may be used in place of a dimensional drawing for flatten, trim and/or punch applications for tube or rod.



Material Type=
L =
R =
D =
HOLE Dia. =
WALL THICKNESS =
TUBE or PIPE SIZE (ACTUAL OD) =
RIB OPTION (CHOOSE ONE)
STRAIGHT (NO RIB)
RADIUS =