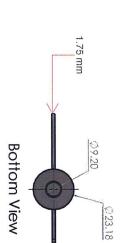


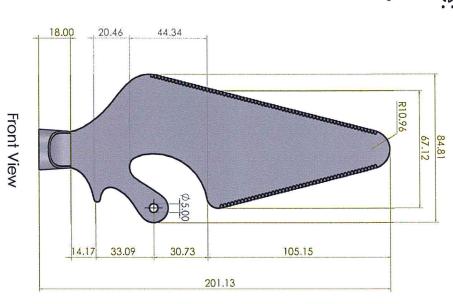
	be Scoute lescribe t	days Opportunities will be posted for 30 days unless specified ded he item application/ the end use of item.* Provide the item number if applicable: (N95 Mask vs Protective Mask).
Supplier	Scouting	Number (NIST MEP use)
TECHNICAL INFORMATIO	1. Supplier Information	a. Type of supplier being sought* Manufacturer
	n 2. Summary of Technical Specifications and Performance Requirements:	a. Describe the manufacturing processes (elaborate to provide as much detail as possible).* b. Provide dimensions / size / tolerances / performance specifications for the item.* c. List required materials needed to make the product, including materials of product components.*

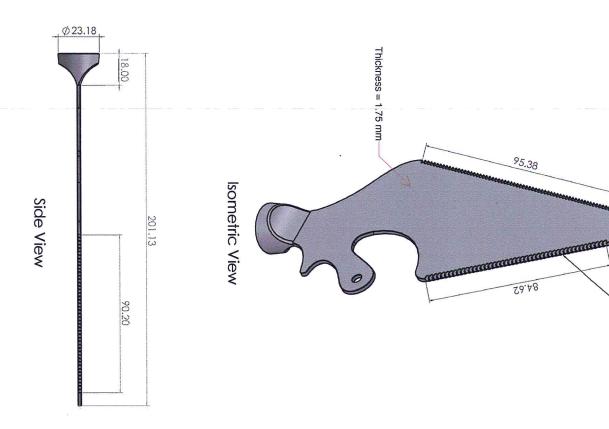


	r	
		d. Are there applicable certification requirements?* \square Yes \square No Please explain
	2	Please explain
	Summary of Technical Specifications and Performance Requirements cont:	
	ary	e. Are there applicable regulations?* Yes No
	of J	Please explain
	ect R	
	inic:	
	hnical Specification Requirements cont:	
	peci	f. Are there any other standards, requirements, etc.?* Yes No
	ifica its c	Please explain
	önt	
	: Is ar	
	īd P	g. Additional Comments: Is there other information that would impact the item's performance or usefulness? Please explain.
	erfo	
) mm	
	ance	
	TO TO	
BU	3. Volu Pricing	3a. Estimated potential business volume (i.e., # Units Per Day, Month, Year) *:
BUSINESS INFORMATI	3. Volume Pricing	
SS	me	
NF(and	b. Estimated target price / unit cost information (flexible and negotiable not accepted) *:
OR!	-	
/AT	4.	a. When is it needed by? (Immediate, 30 Days, 6 months, etc.)*
:NOI		
••	Delivery Requirements:	b. Describe packaging requirements (i.e., individually/group packaging)*
	Ϋ́	
	e qu	
	uire	c. Where will this item be shipped?*
	me	
	nts:	
		Is there other information you would like to include?
	5. Additional Comments:	is there other mismation you would like to mistage.
	dit ime	
	ion:	
	<u>a</u>	
	-	
	_	

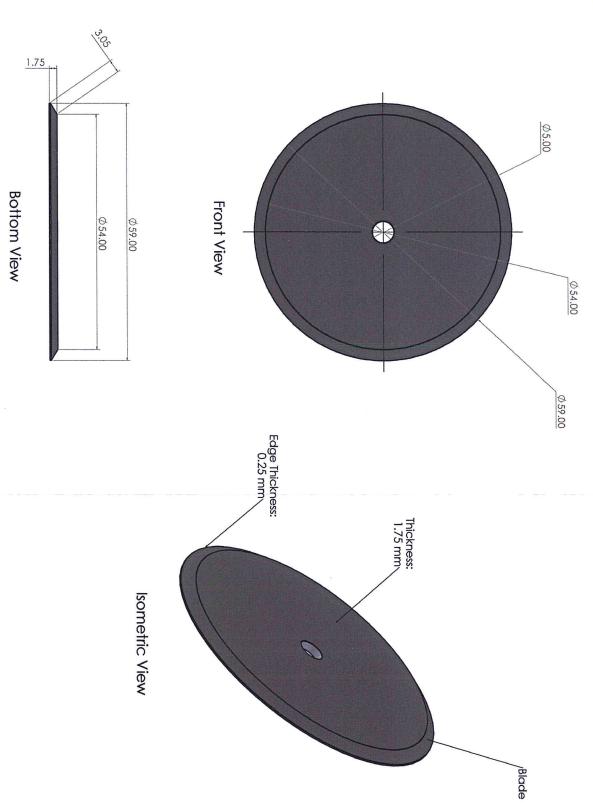
Grooving 1.75 (mm) dia. cuts

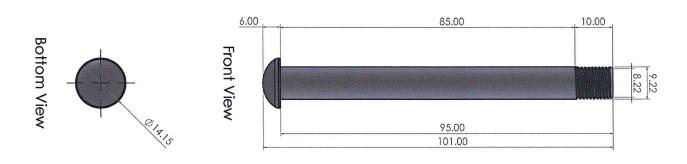


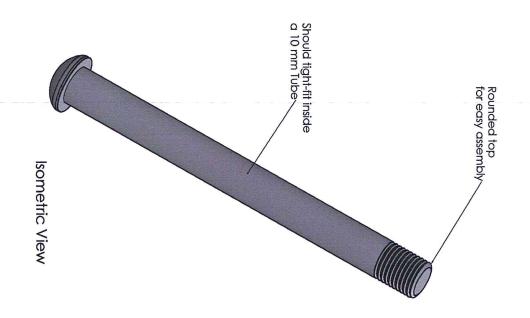


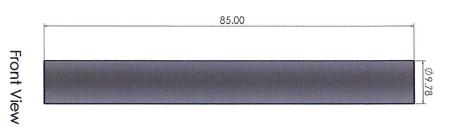


Part name: Cutter

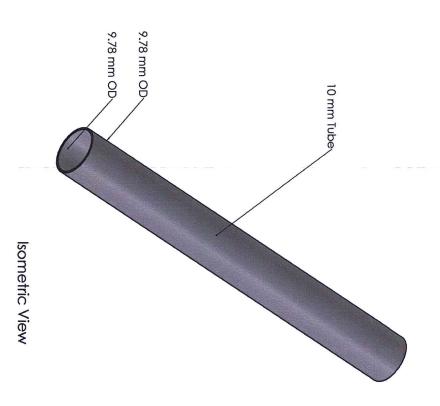












Assembly:

