

ITEM OPPORTUNITY SYNOPSIS:

Supplier Scouting Number

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Ç		Please describe the item application/the end use of item.
TECHNICAL INFORMATION:	Describe	
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F	<u>е</u>	Provide the item number <u>if applicable</u> : (N95 Mask vs Protective Mask).
<u> </u>	Item:	
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<u></u>		a. Provide dimensions / size / tolerances / performance specifications for the item.
	2. 9	a. 110 vide difficitions / 5126/ tolerances / performance specimentions for the items
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	앜	b. List required materials needed to make the product, Including materials of product components, if
	Te	applicable.
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	pe	- A the and lieghts contitional and an analysis to a conduct his item? (i.e. ISO contification) And there any
	읔	c. Are there applicable certification requirements to supply this item? (i.e. ISO certification) Are there any
	Ca	applicable regulations that apply to the production of this item? (i.e. FDA regulations or EPA regulations)
	Ē	Are there any other standard requirements? (i.e. ASME Standard, IEEE Standard) Please specify.
	Summary of Technical Specifications and Performance	
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	na	d. Describe the manufacturing processes (elaborate to provide as much detail as possible).
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	ts:	f. Additional Comments:
		Is there other information that would impact the item's performance or usefulness? Please explain.

ВІ		Potential Business	Volume Estimate (i.e	e., # Units Per Day, M	lonth, Year):	
NISC						
SSan						
Z		Target Price / Unit	Cost Information:			
ÖR						
BUSINESS INFORMATION:						
NOI	D	When is it needed	by? (Immediate, 30 l	Days, 6 months, etc.)		
••	Delivery Requirements:					
		Describe packagin	g requirements (i.e.,	individually/group p	packaging).	
	ire					
	ments:					
		Where is this oppo	ortunity located? Is t	nere a preferred ship	ping proximity - if applic	able?
Þ		How long would yo	ou like to leave this o	pportunity open to t	the National Network?	
Additional Comments:		☐ 3 days	☐ 5 days	☐ 7 days	☐ 10 days	Other
iona		Is there other info	rmation you would li	ke to include?	L	
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Photos or diagrams of the item (helpful but not required).

Aluminum Extrusion Average Annual Usage			
Description	Wall Thickness	Material	Avg. Annual Usage (linea ft.)
Summit Top Rail	.073"*	6063-T5	13,000
Summit Bottom Rail	.064"*	6063-T5	26,000
1/2" x 1/2" Square Spindle	.050"	6063-T5	38,000
Midway Top Rail	.067"*	6063-T5	7,000
Midway Bottom Rail	.064"*	6063-T5	3,500
1-1/2" Square Post	.050"	6063-T5	7,000
Summit Cover Plate	.045"*	6063-T5	26,000
2" Thin Wall Square Post	.060"	6063-T5	20,000
Bottom & Center Crossbar	.062"*	6005A-T5	30,000
Top Crossbar	.062"*	6005A-T5	10,000
Commercial Crossbar	.097''*	6063-T5	12,000
5/8" Square Spindle	.045"	6063-T5	250,000
1" Square Spindle	.050"	6063-T5	35,000
2-1/2" Thin Wall Square Post	.070"	6063-T5	15,000
2" Thick Wall Square Post	.125"	6063-T5	3,000
2-1/2" Thick Wall Square Post	.090'	6063-T6	3,000

* Wall thickness on all unnoted walls				
Available Colors**:	Black			
	White			
	Bronze			
**Summit & Midway only available in Black & White				

