Anemostat[®] SECURITY AIR DISTRIBUTION SUBMITTAL SHEET www.anemostat-hvac.com



SECURITY FACE PLATE w/ SLEEVE

FACE SCREW HOLES

	OVERALL FACE SIZE = NOM DUCT WIDTH + 3-1/2	>					
•	- 2 TYP (WILL VARY WITH ORDER SIZE	-/	OPPOSED BLADE DAMPER (OPTIONAL)				
		•	5147 (L)				
OVERALL FACE SIZE = NOM DUCT HEIGHT + 3-1/2	The second se	PATTERN P8 SHOWN	SECURIT BARS OPTION	AL)			
		figure the HVAC system to meet the appropriate level of comfort, s	afety, seo	curity and	detentio	n	
		Finish White Powder Coat (STANDARD)					
	<u>ate Thickness</u> ' GA. (STANDARD)	Rust-Inhibiting Primer	Y	W	H	D	
☐ 10 G		Other Tamper-Proof Screws		••			
Other Perforat	red Hole Pattern	#10 x 1-1/2" Pinned Flat Head Torx Sheet Metal Screws (STANDARD)					
	1/4" Dia. Holes on 3/8" Stg Ctrs (STD)	#10-32 x 1-1/2" Pinned Flat Head Torx					
	5/16" Dia. Holes on 7/16" Staggered Ctrs	Machine Screws					
	9/16" Sq. Holes on 11/16" Ctrs. 13/16" Sq. Holes on 1" Centers	OPTIONAL ACCESSORIES					
☐ Other		Security Bars in Sleeve (see detail sheet)			<u> </u>		
Sleeve Thickness		Model OB-1 Opposed Blade Damper - Front					
☐ 12 GA. (STD) ☐ 10 GA. ☐ 3/16"		Operated					
Other Material		Model OB-1 Opposed Blade Damper - Rear Operated	<u> </u>				
	Steel (STANDARD)	Model SRA Square to Round Duct					
☐ 304 Stn Stl* ☐ 316 Stn Stl* ☐ Galvanized*		(ships loose) Other Options (please specify)					
	r nsult factory for availability)						
(00)	ion ration valuability						
JOB NAM	<i>Λ</i> Ε:	All dimensions are in inches. SUBMITTED BY:			L		
Product information is subject to change without notice. DWG # : ASSG-S-1000 Date 2-21-25							
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