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Eco-\$ma	art, Inc.	Ship to:	
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888-329	-2705		
www.ec	osmartinc.com	-	
		Phone:	
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Fabric Panel Field Measuring Form	Date:					
Opening Name	Panel Qty	Span Opening	Span Overlap (Total to the 1/2")	Non-Span Opening	Non-Span Overlap (Total to he 1'')	Notes - Panel Type: FS (Direct or Pull Down) or AG, Considerations, Substrate Type: Wood, Filled Concrete, Hollow Concrete
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I imitations: Eabric Shield: Span min = 0" Spa	n may = 108": Non S	non min – 12" N	on Span may = 144"			•

Limitations: Fabric Shield: Span min = 9", Span max = 108"; Non-Span min = 12", Non-Span max = 144".

Astroguard: Span Max: 18', Non-Span Max - Unlimited (limit is unweildiness)

Span and Overlap Notes: Span Dimension is Grommet to Grommet Distance. Non-Span is edge to edge without grommets.

Minumum Required Overlap:

Concrete Block: 2.5" overlap on span, 1" on non-span. Wood Frame: 0.75" to 1" overlap on all sides.

Reminder on corners: Grommets are 1" from edge at corner - don't place corner grommet too close to an obstruction.

Questions: Call 941-376-8484