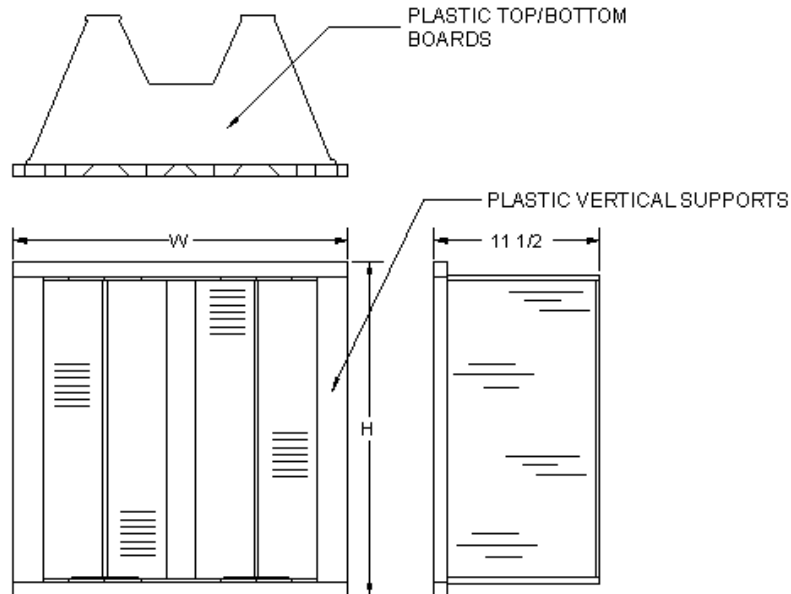


FLANDERS

FOREMOST IN AIR FILTRATION

SuperFlow Q Sales Submittal



Filter Performance			
Filter Size	Design Flow	Pressure Drop ("w.g.)	
		60-65%	90-95%
2424	2000 CFM	0.39	0.56
1224	1000 CFM	0.39	0.56
2024	1600 CFM	0.39	0.56

Filter Dimensions		Filter Efficiency	
Height (H)	Width (W)	60-65%	90-95%
		<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>

Notes:

1. Filter frame is fabricated of ABS plastic.
2. The media is wet laid fiberglass. The media is supported by hot melt adhesive.
3. The media is adhered to the frame with solid water based adhesive.
4. Filters are UL 900 Class 2.
5. Filters are rated in accordance with ASHRAE Standard 52.1 atmospheric dust spot test methods.
6. Actual dimensions are 5/8" under nominal.

Rep Name:
Project Name:
Date:
Order No.

Ryan Walston
 Superflow Q
 3/15/06