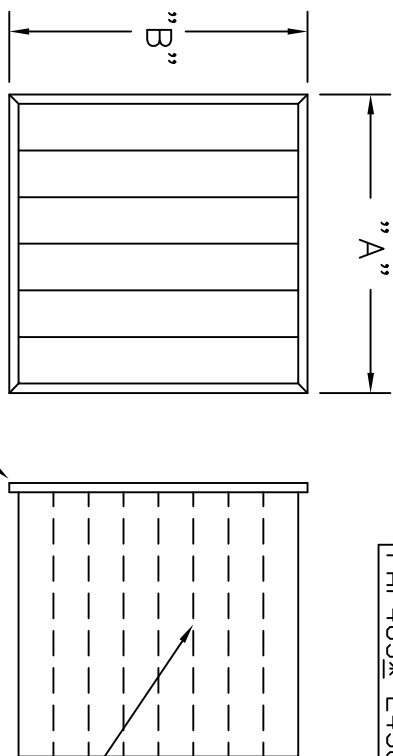
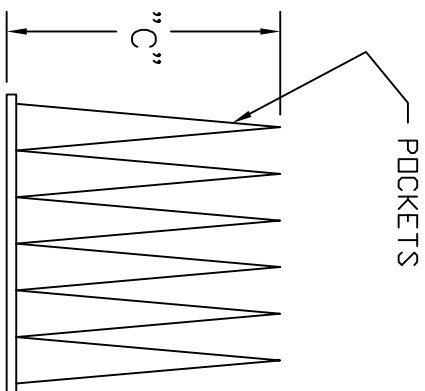




PAP-65 MODEL NUMBER	NOMINAL SIZE	NO. OF POCKETS	MEDIA AREA (SQ. FT.)	ACTUAL DIMENSION			AIR FLOW CAPACITY (CFM)	INITIAL RES. SYNTHETIC	INITIAL RES. GLASS
				"A"	"B"	"C"			
PAP1265*-4415**	24 X 24 X 15	12	65	23 3/8"	23 3/8"	15"	2000	0.28	0.30
PAP665*-4422**	24 X 24 X 22	6	48	23 3/8"	23 3/8"	22"	2000	0.30	0.33
PAP865*-4422**	24 X 24 X 22	8	64	23 3/8"	23 3/8"	22"	2000	0.25	0.28
PAP1065*-4422**	24 X 24 X 22	10	79	23 3/8"	23 3/8"	22"	2000	0.24	0.26
PAP665*-4430**	24 X 24 X 30	6	65	23 3/8"	23 3/8"	30"	2000	0.29	0.32
PAP865*-4430**	24 X 24 X 30	8	87	23 3/8"	23 3/8"	30"	2000	0.23	0.25
PAP1065*-4430**	24 X 24 X 30	10	108	23 3/8"	23 3/8"	30"	2000	0.22	0.24
PAP665*-4436**	24 X 24 X 36	6	78	23 3/8"	23 3/8"	36"	2000	0.26	0.29
PAP865*-4436**	24 X 24 X 36	8	104	23 3/8"	23 3/8"	36"	2000	0.22	0.24
PAP665*-2415**	12 X 24 X 15	6	33	11 3/8"	23 3/8"	15"	1000	0.28	0.30
PAP365*-2422**	12 X 24 X 22	3	24	11 3/8"	23 3/8"	22"	1000	0.30	0.33
PAP465*-2422**	12 X 24 X 22	4	32	11 3/8"	23 3/8"	22"	1000	0.25	0.28
PAP565*-2422**	12 X 24 X 22	5	40	11 3/8"	23 3/8"	22"	1000	0.24	0.26
PAP365*-2430**	12 X 24 X 30	3	33	11 3/8"	23 3/8"	30"	1000	0.29	0.32
PAP465*-2430**	12 X 24 X 30	4	43	11 3/8"	23 3/8"	30"	1000	0.23	0.25
PAP565*-2430**	12 X 24 X 30	5	54	11 3/8"	23 3/8"	30"	1000	0.22	0.24
PAP365*-2436**	12 X 24 X 36	3	39	11 3/8"	23 3/8"	36"	1000	0.26	0.29
PAP465*-2436**	12 X 24 X 36	4	52	11 3/8"	23 3/8"	36"	1000	0.22	0.24

* MEDIA MATERIAL:

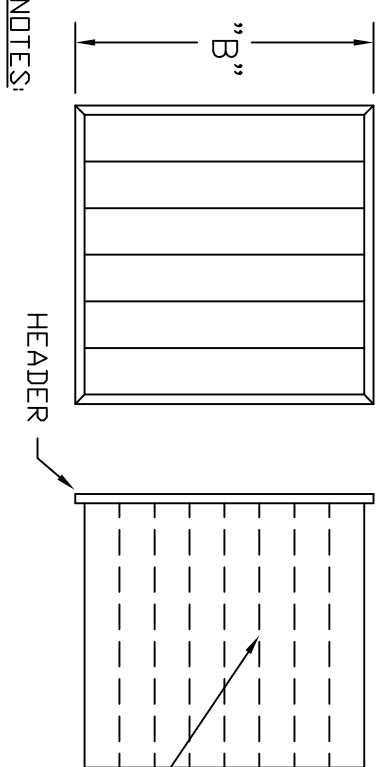
- ☐ G=GLASS MICRO-FIBER
☐ S=SYNTHETIC POLYPROPYLENE

** OPTIONS:

- ☐ 1=CLASS 1 (GLASS ONLY)
☐ CLASS 2 (NO CODE)
☐ M=DIL MIST CONSTRUCTION
☐ L=POCKET SUPPORT LODPS
☐ GU=GASKET UPSTREAM
☐ GD=GASKET DOWNSTREAM
☐ GS=GASKET SIDES
☐ H=1 1/8" HEADER OPTION
☐ 7/8" HEADER (NO CODE)

FALES STITCH SEALED WITH GLUE LINES
ON EITHER SIDE

HEADER



NOTES:

1. MEDIA-MICROFIBER GLASS OR 100% POLYPROPYLENE SYNTHETIC.
4. CLASSIFIED AS CLASS 1 GLASS MEDIA ONLY, CLASS 2 IN EITHER GLASS OR SYNTHETIC MEDIA.

2. FILTER TO BE RATED AT 60%-65% EFFICIENT IN ACCORDANCE WITH ASHRAE STANDARD 52.1. PARTICLE EFFICIENCY TO BE MEASURED WITH AMBIENT AEROSOL AND LASER PARTICLE COUNTER AT 2,000 CFM.

5. SIDE CLIPS TO HOLD RETAINERS TO HEADER DO NOT EXTEND PAST PERIMETER.

3. HEADER MATERIAL: ELECTROD-GALVANIZED WITH "J"-STYLE MEDIA RETAINERS, MECHANICALLY FASTENED TO HEADER.

CUSTOMER _____	DRAWING NO. _____		REV. _____
CUSTOMER ORDER NO. _____	FPP60-65%		
FLANDERS ORDER NO. _____			
TITLE: FLANDERS PRECISION PAK TYPE PAP BAG FILTER 60-65%.			
FLANDERS PRECISIONAIRE		FPP60-65%	

