

FACTORY OPTIONS

OPTIONAL FEATURES WILL BE INDICATED BY SUFFIXES FOLLOWING THE BASIC MODEL NUMBER:

BLANK = NO OPTIONS

HEADER OPTIONS

- C - 1 1/8" HEADER
- E - 1" HEADER

GASKET LOCATION (1/4" X 1/2" FOAM GASKET):

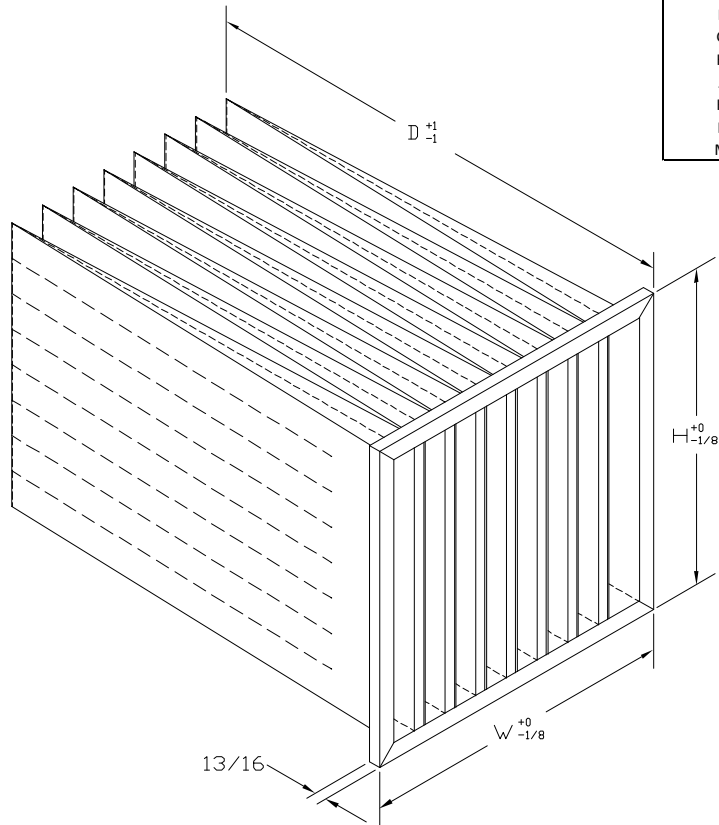
- D - DOWNSTREAM / AIR LEAVING SIDE
- U - UPSTREAM / AIR ENTERING SIDE
- UD - BOTH SIDES
- SA - SIDE ACCESS / ONE VERTICAL SIDE
- P - PERIMETER OF HEADER

EXTENDER RODS - DX

LOOPS:

- L - LOOP ON TOP OF EACH POCKET
- LTB - LOOP ON TOP AND BOTTOM OF EACH POCKET

Serva-Pak Standard Header Size Chart				
Size Code	Nominal Size (H x W)	Catalog Size	Actual Size (H X W)	# of Pockets
A	24 X 24	Yes	23-3/8 X 23-3/8	6 - 12
B	24 X 12	Yes	23-3/8 X 11-3/8	3 - 5
C	12 X 24	Yes	11-3/8 X 23-3/8	5 - 12
D	24 X 20	Yes	23-3/8 X 19-3/8	5 - 9
E	20 X 24	No	19-3/8 X 23-3/8	5 - 12
F	20 X 20	Yes	19-3/8 X 19-3/8	4 - 9
G	20 X 16	No	19-3/8 X 15-3/8	3 - 7
H	16 X 20	No	15-3/8 X 19-3/8	4 - 9
J	25 X 16	No	24-3/8 X 15-3/8	6 - 7
K	16 X 25	No	15-3/8 X 24-3/8	5 - 12
L	25 X 20	No	24-3/8 X 19-3/8	7 - 9
M	20 X 25	No	19-3/8 X 24-3/8	5 - 12



STANDARD CONSTRUCTION

1. High Efficiency, Microglass Media
2. Sewn Pocket Construction, Double Lock Stitch
3. Span Stitch Pocket Separators
4. Galvanized Steel Header
5. Galvanized Steel Pocket Retainers

NOTES

1. Performance per ASHRAE 52.2-2012
Tested at 492 FPM on 24x24x30 8 Pocket Filters
2. Initial Resistance
MERV 15 SP9508 24X24X30: 0.66" W.G. @ 1968 CFM
MERV 13 SP8508 24X24X30: 0.49" W.G. @ 1968 CFM
MERV 12 SP6508 24X24X30: 0.30" W.G. @ 1968 CFM
MERV 11 SP5008 24X24X30: 0.25" W.G. @ 1968 CFM
3. Recommended Final Resistance: 1.5" W.G.
4. Rated Velocity: 500 FPM
5. Classified Per U.L. Standard 900 for Flammability
6. Maximum Operating Temperature: 190 deg. F (88 deg C)

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**CONTACT FACTORY TO
VERIFY REVISION LEVEL**

**TOLERANCES
UNLESS OTHERWISE SPECIFIED**

- FRACTIONAL -
- DECIMAL -
- ANGLES -

ALL DIMENSIONS IN INCHES

DRAWING NAME

SERVA-PAK

APPROVED BY

K. Quinn

SPECIFICATION NO.

MKT-P-00313

PAGE

1 OF 1

SCALE

NONE

DWG. SIZE

A

REVISION

B

REVISION DATE

07-05-13

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