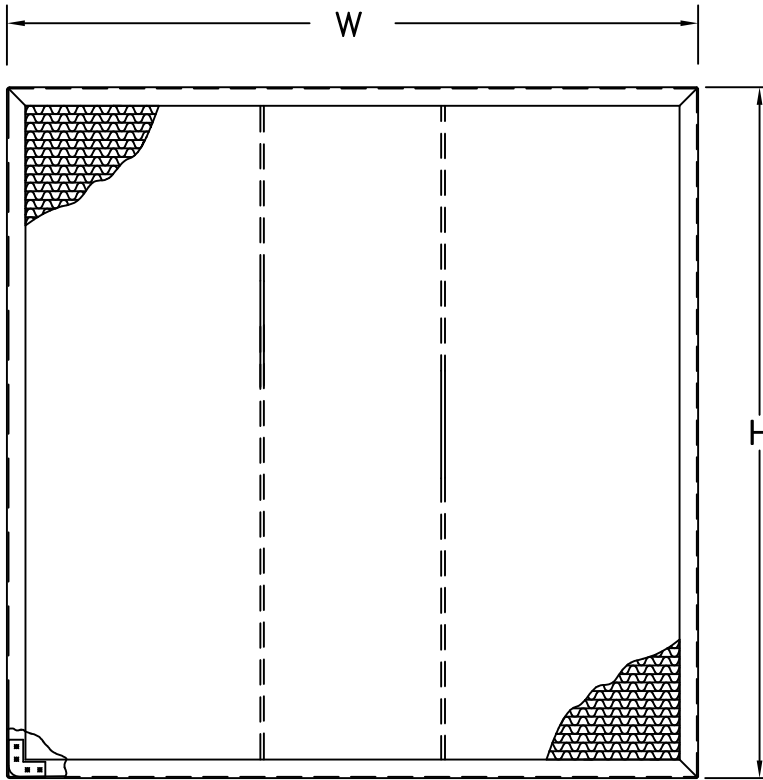


NOMINAL SIZE	ACTUAL SIZE		ORDERING REFERENCE	AIRFLOW CAPACITY (CFM)	MEDIA AREA (SQ FT)	WEIGHT (LBS)
	H	W				
20 X 16 X 1	19.38	15.38	SEE NOTE 6	1110	21.5	TBD
20 X 20 X 1	19.38	19.38	SEE NOTE 6	1390	26.9	TBD
25 X 20 X 1	24.38	19.38	SEE NOTE 6	1740	33.6	TBD
25 X 16 X 1	24.38	15.38	SEE NOTE 6	1390	26.9	TBD
24 X 24 X 1	23.38	23.38	SEE NOTE 6	2000	38.7	TBD
INITIAL PRESSURE DROP (IN. W. G.)				0.10		
FINAL PRESSURE DROP (IN. W. G.)				VARIES WITH SYSTEM		

NOMINAL SIZE	ACTUAL SIZE		ORDERING REFERENCE	AIRFLOW CAPACITY (CFM)	MEDIA AREA (SQ FT)	WEIGHT (LBS)
	H	W				
20 X 16 X 2	19.38	15.38	SEE NOTE 6	1110	42.6	TBD
20 X 20 X 2	19.38	19.38	SEE NOTE 6	1390	53.2	TBD
25 X 20 X 2	24.38	19.38	SEE NOTE 6	1740	66.5	TBD
25 X 16 X 2	24.38	15.38	SEE NOTE 6	1390	53.2	TBD
24 X 24 X 2	23.38	23.38	SEE NOTE 6	2000	76.6	TBD
INITIAL PRESSURE DROP (IN. W. G.)				0.12		
FINAL PRESSURE DROP (IN. W. G.)				VARIES WITH SYSTEM		

NOMINAL SIZE	ACTUAL SIZE		ORDERING REFERENCE	AIRFLOW CAPACITY (CFM)	MEDIA AREA (SQ FT)	WEIGHT (LBS)
	H	W				
20 X 16 X 4	19.38	15.38	SEE NOTE 6	1110	85.2	TBD
20 X 20 X 4	19.38	19.38	SEE NOTE 6	1390	106.4	TBD
25 X 20 X 4	24.38	19.38	SEE NOTE 6	1740	133.0	TBD
25 X 16 X 4	24.38	15.38	SEE NOTE 6	1390	106.4	TBD
24 X 24 X 4	23.38	23.38	SEE NOTE 6	2000	153.2	TBD
INITIAL PRESSURE DROP (IN. W. G.)				0.24		
FINAL PRESSURE DROP (IN. W. G.)				VARIES WITH SYSTEM		

CAMFIL FARR FILTER INFORMATION
TOP



DRAIN HOLES

GENERAL NOTES:

- MEDIUM EFFICIENCY HIGH VELOCITY PANEL (METAL) HERRINGBONE CRIMPED WASHABLE. FILTER EFFICIENCY IS IN ACCORDANCE WITH CONTRELL PRECIPITATE, LINT TEST AND GRAVIMETRIC TEST.
- AVAILABLE SIZES (NOMINAL) AND EFFICIENCIES: SEE TABULATION BLOCK.
- SEE CAMFIL FARR BULLETIN 2001-(LATEST REV.) FOR OTHER FEATURES, CONSTRUCTION AND PERFORMANCE CHARACTERISTICS.
- FILTER CLASSIFIED BY UNDERWRITERS LABORATORIES AS TO FLAMMABILITY ONLY U.L. CLASS 1.
- PHYSICAL DATA (MATERIAL OF CONSTRUCTION):
 - FRAME: 16GA GALVANIZED STEEL (TYPE 44), OR 16GA ALUMINUM ALLOY (TYPE A444), OR 20GA 304 STAINLESS STEEL (TYPE S4S4). CRONER BEADS (INDENTATIONS) ON TYPE 44 AND TYPE A444. INTERNAL WELDED CORNER GUSSETS ARE USED ON TYPE S4S4 IN LIEU OF CORNER BEADS.
 - MEDIA: 29GAC (Ø11DIA) 14X14 ALTERNATING LAYERS OF FLAT AND HERRINGBONE CRIMPED WIRE MESH FORMING TRIANGULAR OPENINGS.
 - MEDIA SUPPORT: .125" DIA REINFORCING RODS.
 - FILTERS EXCEEDING STANDARD MEDIA PACKING DIMENSIONS WILL BE MADE BY WELDING TWO OR MORE FILTERS TOGETHER.
- ORDERING INSTRUCTIONS: SPECIFY BY NAME, MEDIA TYPE (44, A444, S4S4), U.L. CLASS, ACTUAL SIZE (HxWxD) AND ORDERING REFERENCE (SEE PRICING INFORMATION). EXAMPLE: TYPE 44 U.L. CLASS 1, SIZE 24x24x2, P/N (SEE PRICING INFORMATION) TYPE 44-44 U.L. CLASS 1, SIZE 24x24x4, P/N (SEE PRICING INFORMATION)
- FILTER THICKNESS:
 - 1" ACTUAL (TYPE 44, 1")
 - 2" ACTUAL (TYPE 44, 2")
 - 4" ACTUAL (TYPE 44-44, 4")

PERFORMANCE NOTES:

- SEE TABULATION BLOCK FOR PRESSURE DROP (INITIAL AND FINAL) AND AIRFLOW CAPACITY. PERFORMANCE TOLERANCE IS IN ACCORDANCE WITH AIR STANDARD 850, SECTION 7.4.
- CAMFIL FARR RECOMMENDS FILTER TO BE INSTALLED WITH APPROPRIATE FASTENERS.
- OPERATING TEMPERATURE:
 - CONTINUOUS = 500°F (GALVANIZED STEEL)
 - INTERMITTENT = 700°F (GALVANIZED STEEL)
- SEE RESISTANCE VERSUS AIRFLOW BULLETIN 2001-IRVA (LATEST REV.) FOR VARIOUS AIRFLOW CAPACITIES.

B	08/02/06	REVISED PER SALES	14955-AM	AC	CAM	C680
A	03/13/02	FIRST ISSUE	14955-P	HDA	CAM	C680
REV	DATE	DESCRIPTION	EWD	DFT	CK	APP

camfil
FARR

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DESCRIPTION
TYPE 44, A444, S4S4 CL1 FILTER
HERRINGBONE CRIMP
1", 2" & 4" THICK

SHEET	DRAWING NUMBER	REV
1 OF 1	402869	B