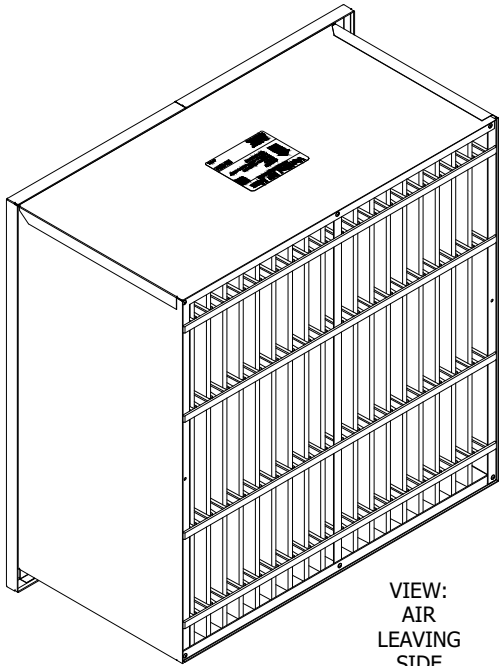
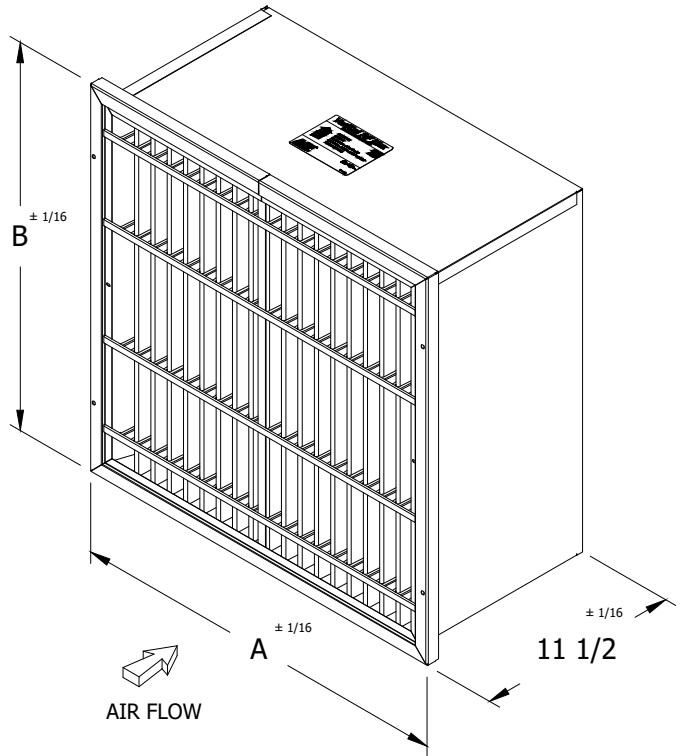


REVISIONS									
(A) (A01124) CHANGED NAME IN TITLE BLOCK; WAS RIGIFIL II, NOW VARICEL RF GAC 14JUL05 - R.L.S. 12JUL05 - NAB 14JUL05									
(B) REVISED GRAPHICS & DATA GAC 23AUG2024 - GC 26AUG2024 - KM 27AUG2024									
PART NUMBER	A	B	NOMINAL SIZE	AIRFLOW (CFM)	MEDIA AREA (FT. SQ.)	RESISTANCE (W.G.)		EFFICIENCY (%)	MERV RATING
						INITIAL	FINAL		
3011079-001	23 3/8	23 3/8	24 x 24 x 12	2000	62	0.35	1.50	90-95	M15
3011079-002	23 3/8	19 3/8	24 x 20 x 12	1660	52				
3011079-003	19 3/8	19 3/8	20 x 20 x 12	1400	41				
3011079-004	23 3/8	11 3/8	24 x 12 x 12	1000	31				
3011079-005	23 3/8	23 3/8	24 x 24 x 12	2000	62	0.29	1.50	80-85	M14
3011079-006	23 3/8	19 3/8	24 x 20 x 12	1660	52				
3011079-007	19 3/8	19 3/8	20 x 20 x 12	1400	41				
3011079-008	23 3/8	11 3/8	24 x 12 x 12	1000	31				
3011079-009	23 3/8	23 3/8	24 x 24 x 12	2000	62	0.24	1.50	60-65	M12
3011079-010	23 3/8	19 3/8	24 x 20 x 12	1660	52				
3011079-011	19 3/8	19 3/8	20 x 20 x 12	1400	41				
3011079-012	23 3/8	11 3/8	24 x 12 x 12	1000	31				



NOTES:

- 1 FILTERS RATED UL AND cUL.
- 2 OPERATING TEMPERATURE LIMIT:
CONTINUOUS-200° F (93° C)
INTERMITTENT-220°F (107° C)
- 3 GASKETS ARE OPTIONAL WITH VARIOUS LOCATIONS AND MATERIALS AVAILABLE.
- 4 CELL SIDE MATERIAL: #30 GA. GALV.
HEADER MATERIAL: #28 GA. GALV.



FORM I297 REV. 5/00									
DRAWN GAC	DATE 19MAR04	CHECKED R.L.S.	DATE 19MAR04	APPR. NAB	DATE 19MAR04	SUPERSEDES			
 P.O. Box 35690 Louisville, KY. 40232-5690 www.aafintl.com		FILTER ASSEMBLY, VARICEL RF (SINGLE HEADER, STANDARD AIR FLOW) (SALES DRAWING)				DRAWING NO.		REV	
						3012606		B	
						SHEET 1		OF 1	