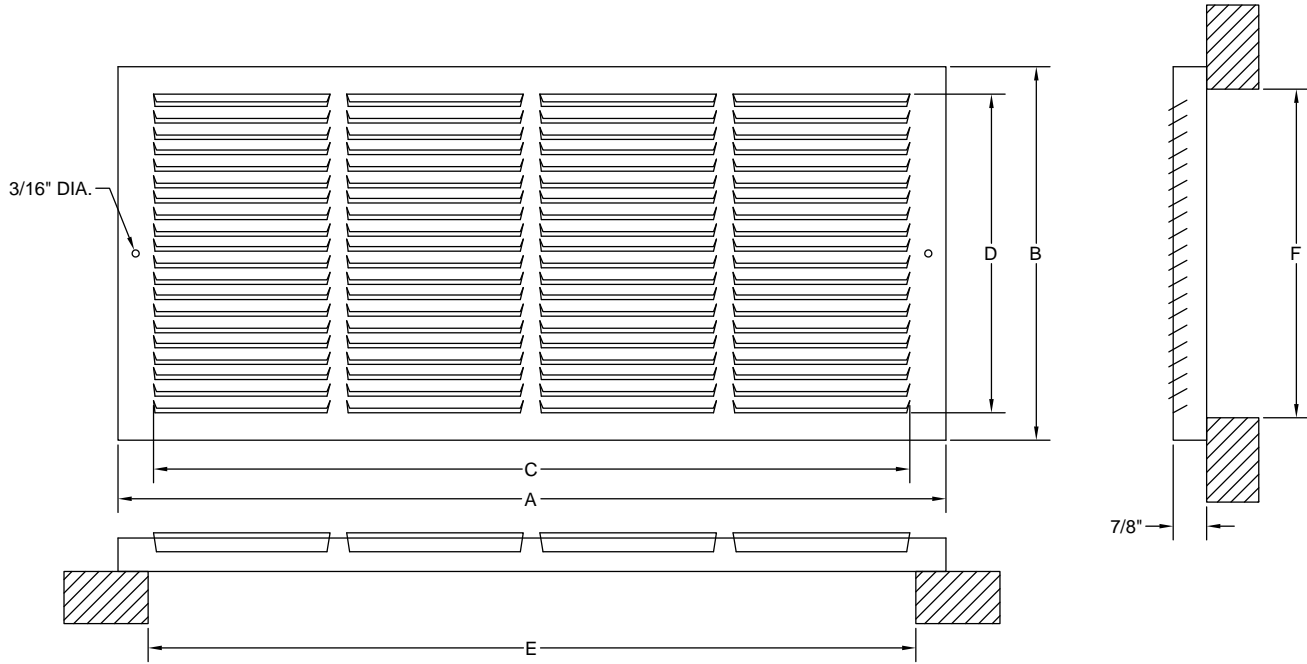




MFBG SERIES

1/2" SPACED BASEBOARD RETURN GRILLE SPECIFICATION CHART



- Heavy Gauge Steel Construction
- 1/2" Louver Spacing
- Finish: White

Size (ExF)	Dimensions			
	A	B	C	D
10x6	11.75	7.75	9.50	5.91
12x6	13.75	7.75	11.50	5.91
14x6	15.75	7.75	13.50	5.91
14x8	15.75	9.75	13.50	7.91
14x10	15.75	11.75	13.50	9.91
16x6	17.75	7.75	15.50	5.91
16x8	17.75	9.75	15.50	7.91
20x6	21.75	7.75	19.50	5.91
20x8	21.75	9.75	19.50	7.91

Size (ExF)	Dimensions			
	A	B	C	D
24x6	25.75	7.75	23.50	5.91
24x8	25.75	9.75	23.50	7.91
24x10	25.75	11.75	23.50	9.91
30x6	31.75	7.75	29.50	5.91
30x8	31.75	9.75	29.50	7.91
30x10	31.75	11.75	29.50	9.91
30x12	31.75	13.75	29.50	11.91
36x6	37.75	7.75	35.50	5.91
36x8	37.75	9.75	35.50	7.91



MFBG SERIES

1/2" SPACED BASEBOARD RETURN GRILLE

SPECIFICATION CHART (continued)

Face Velocity		300	400	500	600	700
10x6 Ak .29	cfm Ps (in. H ₂ O)	85 0.012	115 0.020	145 0.028	175 0.040	205 0.056
12x6 Ak .34	cfm Ps (in. H ₂ O)	100 0.012	135 0.020	170 0.028	205 0.040	240 0.056
14x6 Ak .42	cfm Ps (in. H ₂ O)	117 0.020	156 0.032	195 0.052	234 0.076	273 0.108
14x8 Ak .54	cfm Ps (in. H ₂ O)	156 0.020	208 0.032	260 0.052	312 0.076	364 0.104
14x10 Ak .67	cfm Ps (in. H ₂ O)	198 0.020	264 0.032	330 0.052	396 0.072	462 0.100
16x6 Ak .48	cfm Ps (in. H ₂ O)	144 0.020	192 0.032	240 0.052	288 0.076	336 0.108
16x8 Ak .62	cfm Ps (in. H ₂ O)	186 0.020	240 0.032	310 0.052	372 0.076	434 0.104
20x6 Ak .58	cfm Ps (in. H ₂ O)	174 0.020	232 0.032	290 0.052	348 0.076	406 0.104
20x8 Ak .76	cfm Ps (in. H ₂ O)	228 0.020	304 .032	380 0.52	456 0.076	532 0.104

Face Velocity		300	400	500	600	700
24x6 Ak .68	cfm Ps (in. H ₂ O)	201 0.020	268 0.032	335 0.052	402 0.076	469 0.104
24x8 Ak .89	cfm Ps (in. H ₂ O)	267 0.020	356 .032	445 0.052	534 0.076	623 .100
24x10 Ak 1.10	cfm Ps (in. H ₂ O)	330 .020	440 .032	550 0.052	660 .072	770 0.100
30x6 Ak .83	cfm Ps (in. H ₂ O)	249 0.020	332 0.32	415 0.052	498 0.076	581 0.100
30x8 Ak 1.12	cfm Ps (in. H ₂ O)	328 0.020	437 0.032	547 0.052	656 0.072	765 0.100
30x10 Ak 1.36	cfm Ps (in. H ₂ O)	408 0.020	544 0.032	680 0.052	816 0.072	952 0.100
30x12 Ak 1.62	cfm Ps (in. H ₂ O)	486 0.016	648 .032	810 0.048	972 0.072	1134 0.096
36x6 Ak 1.00	cfm Ps (in. H ₂ O)	300 0.020	400 0.032	500 0.052	600 0.076	700 0.100
36x8 Ak 1.31	cfm Ps (in. H ₂ O)	393 0.020	524 0.032	655 0.052	786 0.072	917 0.100