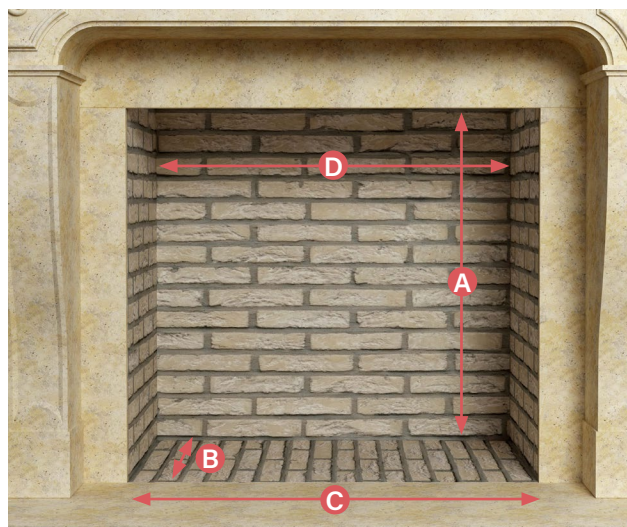


## MEASURING YOUR FIREBOX

- A** REAR FIREBOX WALL VERTICAL HEIGHT
- B** FIREBOX DEPTH
- C** FIREBOX OPENING WIDTH
- D** REAR FIREBOX WIDTH

The recommended clearance between the fireplace grate and fireplace walls is 6" to ensure proper function and air flow.



## GRATE AND INSERTS SIZING GUIDE

Minimum Rear Firebox Wall Vertical Height	Minimum Firebox Depth	Minimum Firebox Opening Width	Minimum Rear Firebox Width	Model	Bar Diameter	Grate size	Material	Log Weight Capacity	Log Count	
14"	16"	24"	11"	BG5-184EM	1/2"	18" Four Bar	Steel	4 lbs	2	
				BG5-215EM	1/2"	21" Five Bar	Steel	5 lbs	3	
				CG18	1/2"	18" Fifteen Bar	Cast Iron	4.5 lbs	3	
				BG7-185M	3/4"	18" Four Bar	Steel	4 lbs	2	
				BG7-215M	3/4"	21" Five Bar	Steel	5 lbs	3	
		28"	15"	BG5-245EM	1/2"	24" Five Bar	Steel	6 lbs	3	3
				CG24	5/8"	24" Thirteen Bar	Cast Iron	6.5 lbs	4	
				BG7-246M	3/4"	24" Five Bar	Steel	6 lbs	3	
		32"	19"	BG5-275EM	1/2"	27" Five Bar	Steel	7 lbs	4	4
				CG27	5/8"	27" Fifteen Bar	Cast Iron	7.5 lbs	4	
				BG7-277M	3/4"	27" Seven Bar	Steel	7 lbs	4	
		36"	23"	BG5-306EM	1/2"	30" Six Bar	Steel	8 lbs	4	4
				BG5-337EM	1/2"	33" Seven Bar	Steel	9 lbs	5	
				CG30	5/8"	30" Seventeen Bar	Cast Iron	8 lbs	4	
				BG7-308M	3/4"	30" Eight Bar	Steel	8 lbs	4	
				BG7-338M	3/4"	33" Eight Bar	Steel	9 lbs	5	
		40"	27"	BG5-337EM	1/2"	33" Seven Bar	Steel	9 lbs	5	5
				BG5-367EM	1/2"	36" Seven Bar	Steel	10 lbs	5	
				BG7-338M	3/4"	33" Eight Bar	Steel	9 lbs	5	
				BG7-369M	3/4"	36" Seven Bar	Steel	10 lbs	5	
				CG30	5/8"	30" Seventeen Bar	Cast Iron	8 lbs	4	
		42"	29"	BG5-367EM	1/2"	36" Seven Bar	Steel	10 lbs	5	5
				BG7-369M	3/4"	36" Seven Bar	Steel	10 lbs	5	
				CG30	5/8"	30" Seventeen Bar	Cast Iron	8 lbs	4	
		48"	33"	BG5-367EM	1/2"	36" Seven Bar	Steel	10 lbs	5	5
				BG7-369M	3/4"	36" Seven Bar	Steel	10 lbs	5	
				CG30	5/8"	30" Seventeen Bar	Cast Iron	8 lbs	4	