

Type LRW-E

Motorized Inlet Shutter



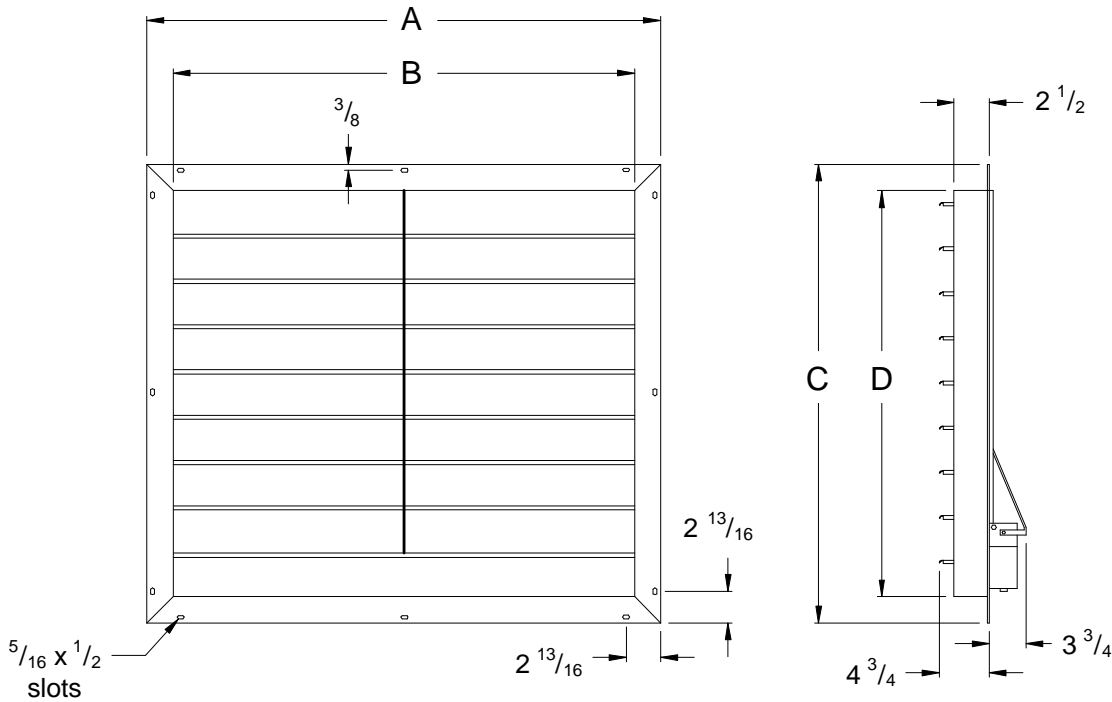
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Standard Features

- Aluminum blades
- Extruded aluminum frame
- Aluminum blade brackets and tie bars
- Blades pivot on nylon bushings
- Heavy duty gear motor and chain linkage

Shutter Model	Air Flow Capacity (CFM)	Dimensions in Inches				Approx. Ship. Wt. Lbs.
		A	B*	C	D*	
LRW16E	1,000	19 1/4	16	19 1/4	16	8
LRW21E	1,800	24 1/4	21	24 1/4	21	10
LRW27E	3,000	30 1/4	27	30 1/4	27	12
LRW33E	4,500	36 1/4	33	36 1/4	33	14
LRW39E	6,300	42 1/4	39	42 1/4	39	17
LRW45E	8,400	48 1/4	45	48 1/4	45	20
LRW51E	10,700	54 1/4	51	54 1/4	51	24
LRW57E	13,400	60 1/4	57	60 1/4	57	30
LRW66E	18,000	69 1/4	66	69 1/4	66	36
LRW4515E	2,800	48 1/4	45	18 1/4	15	10
LRW4527E	5,000	48 1/4	45	30 1/4	27	15
LRW6015E	3,700	63 1/4	60	18 1/4	15	15
LRW6024E	6,000	63 1/4	60	27 1/4	24	18
LRW6036E	8,900	63 1/4	60	39 1/4	36	22

* - Add 1/2" to 'B' and 'D' to get required wall opening dimensions.



Dimensions in inches

Dimensions

Dimension "A" is overall shutter width including flanges on the sides. Width of the flange is 1 5/8".
 Dimension "B" is the shutter frame width without flanges.
 Dimension "C" is the overall shutter height including flanges on the top and bottom. Width of the flange is 1 5/8".
 Dimension "D" is the shutter frame height without flanges.