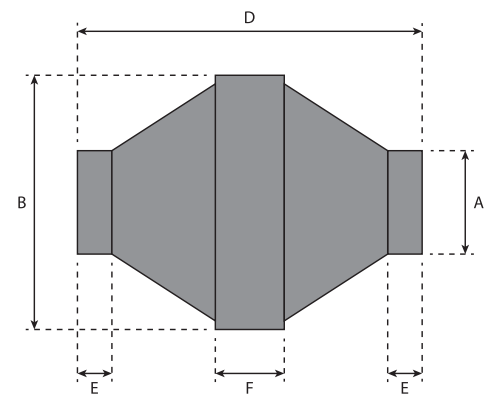
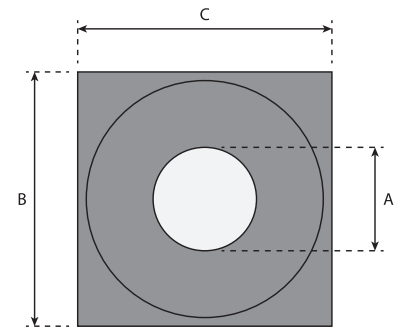


(Lid not pictured above)



## Features:

- High-performance aerodynamic design maximizes airflow over the filter
- 5052 H32 Aluminum construction; made in the USA
- Lid attaches securely with latches and easily opens for quick filter replacement
- All sizes accept standard paper filter cassettes; a MERV-13 filter is included with every unit
- Large orders are welcome, and may benefit from additional discounts: Call us for more information or for resale opportunities

## Specifications:

	Box Dimensions (inches)						Filter Dimensions (inches)		Maximum Airflow (CFM)*		
	A	B	C	D	E	F	Nominal	Actual	Low	Typical	High
CFB-6	6	14.75	14.75	20.00	2	4	14 × 14 × 4	13.50 × 13.50 × 3.75	315	440	630
CFB-8	8	18.75	18.75	19.75	2	4	18 × 18 × 4	17.50 × 17.50 × 3.75	530	740	1060
CFB-10	10	25.00	25.00	23.75	2	4	24 × 24 × 4	23.75 × 23.75 × 3.75	955	1340	1915
CFB-12	12	25.00	25.00	23.75	2	4	24 × 24 × 4	23.75 × 23.75 × 3.75	955	1340	1915

\*Low, Typical, and High maximum airflow specifications assume airflow velocities of 250, 350, and 500 ft/min. To achieve airflows near the High maximum, you will likely need to substitute the included MERV-13 filter for a lower resistance alternative, or choose a larger unit. As airflow velocity increases, the pressure drop across the filter increases exponentially (square of the velocity).