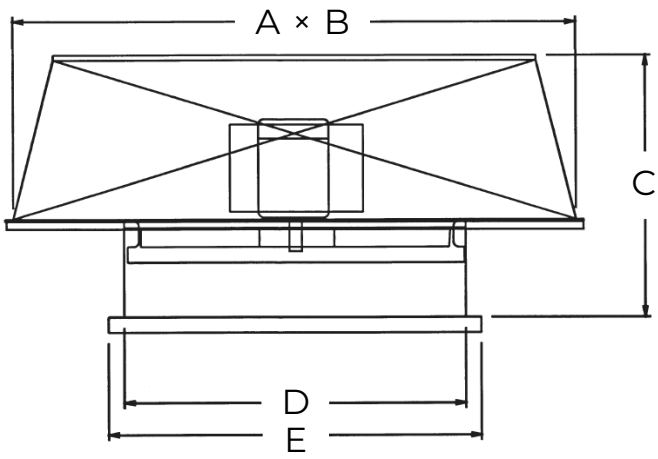
Romla Model H Direct Drive Fan
SUBMITTAL

Moffitt Ventilation Solutions



Project Number: _____

Project Name: _____

Customer: _____

Date: _____

Drive: Direct Drive

Material: Steel

Finish: _____

Motor: _____

Prop: _____

SIZE	DIMENSIONS (in.)					BASE GAUGE	HOOD GAUGE	DAMPER SIZE (in.)	APPROXIMATE WEIGHT (lbs.)
	A	B	C	D	E				
24	51	51	24	30.25	36	16 GA	20 GA	24×24	196
30	60	60	30	36.25	42	16 GA	20 GA	30×30	260
36	71	71	28	42.25	48	16 GA	20 GA	36×36	375
42	81	81	30	48.25	54	16 GA	20 GA	42×42	500
48	91	91	31	54.25	60	14 GA	20 GA	48×48	650

Standard Features

- Heavy gauge galvanized steel hood utilizes interlocking ribs
- High performance propeller
- Totally Enclosed Fan Cooled (TEFC) motor
- Direct drive transmission for simplified operation and maximum efficiency
- Sturdy, all-welded motor frame
- 0.5 inch galvanized mesh bird screen, installed vertically between the hood and fan housing
- Deep spun venturi panel provides superior strength and higher efficiency
- Polyurethane coated exterior

TAGS	QTY	MODEL	HP	RPM	ELECTRICAL	STATIC PRESSURE	AIRFLOW

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