



COOK

BDMIC

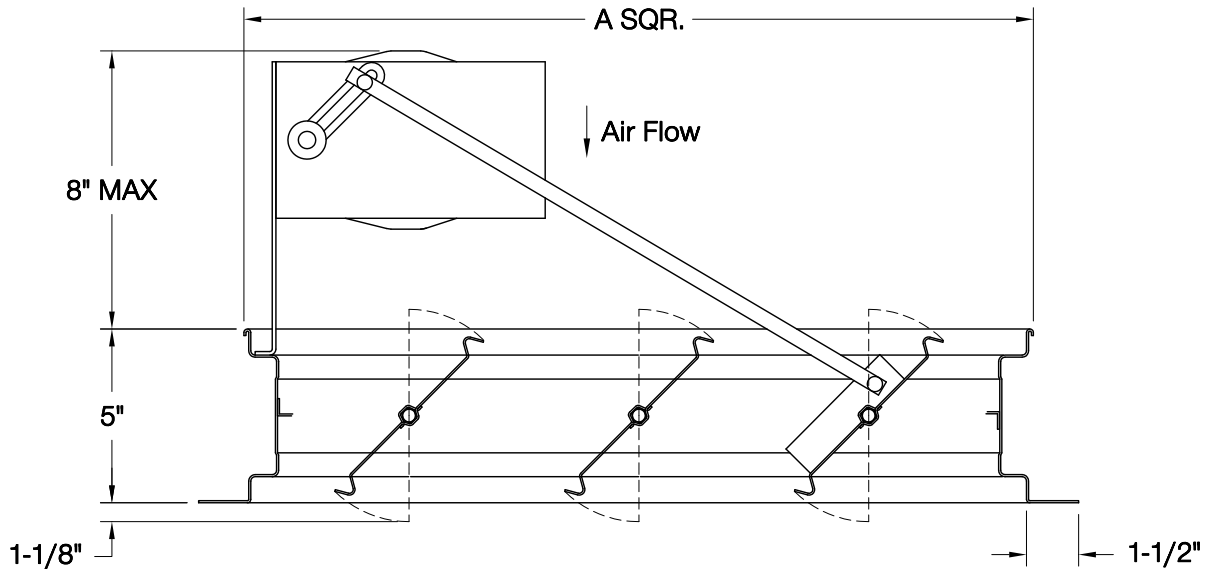
DATE: _____

Motorized Intake Center Pivot Backdraft Damper

PROJECT: _____

ETS,H-Series Units

LOCATION: _____

Supply Units**STANDARD CONSTRUCTION FEATURES:**

16 ga galvanized steel blades – 16 ga galvanized steel frame – 1/2" plated steel axle – synthetic bearings – Non-overloading motor.

NOTES:

Motors are available in 115, 230, or 460 voltage. A transformer will be supplied with power pack, unit size 36 and larger, to accommodate 230V and 460V installations.
 Motor operated intake damper requires 13-1/2" high curb.
 Max operating temperature 130°F (50°C).

DIMENSION DATA

Qty	Mark	ETS H-Series	Cat. No.	A Sqr.	Actuator Qty.	Unit Wt.
		20	BDMIC-26	22-3/4	1	25
		24	BDMIC-30	26-3/4	1	35
		30	BDMIC-36	32-3/4	1	52
		36	BDMIC-42	38-3/4	1	73
		42	BDMIC-48	44-3/4	1	97
		48	BDMIC-54	50-3/4	1	125
		54	BDMIC-60	56-3/4	1	157
		60	BDMIC-66	62-3/4	1	191
		72	BDMIC-78	74-3/4	3	272

ALL DIMENSIONS IN INCHES. WEIGHTS IN LBS.

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