

Shutter Specifications

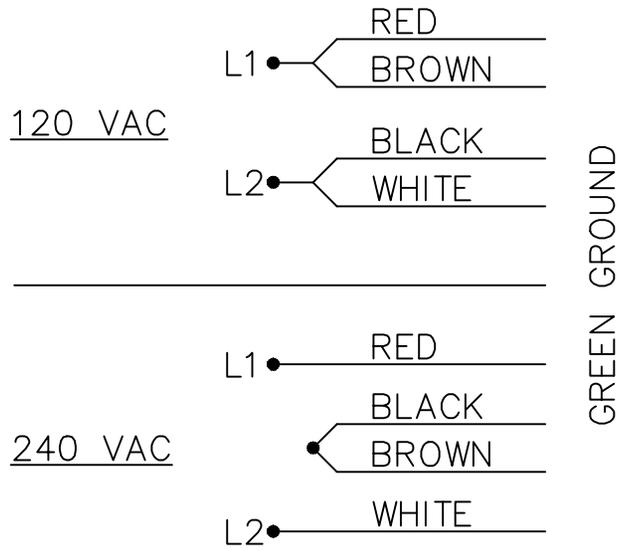
Intended Use: Exhaust	Blade Material: Extruded Aluminum
Frame: Welded Galvanized Steel	Blade Thickness: .050"
Finish: Bronze Polyester Powder Coat	Bushings: Bronze Sintered
Mounting: Mounts to wall <u>OVER</u> a VI30 and VID30 Series fan	
*See TriangleFans.com for performance specifications	
*Specifications are subject to change without notice	



IWS30

NOT TO SCALE | 13 MAY 1999

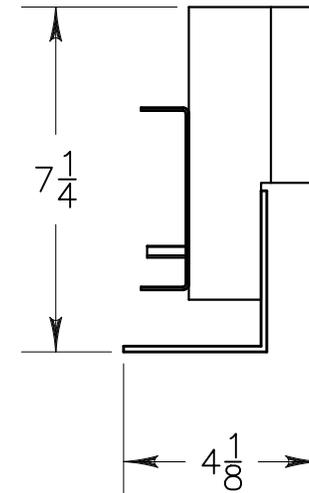
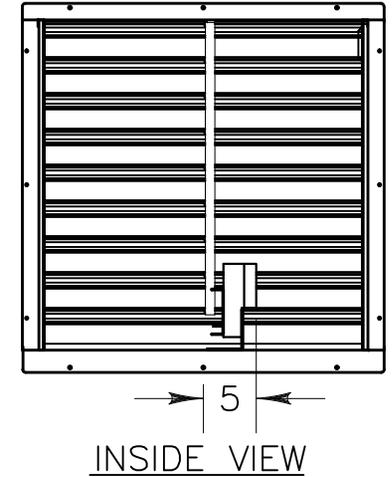
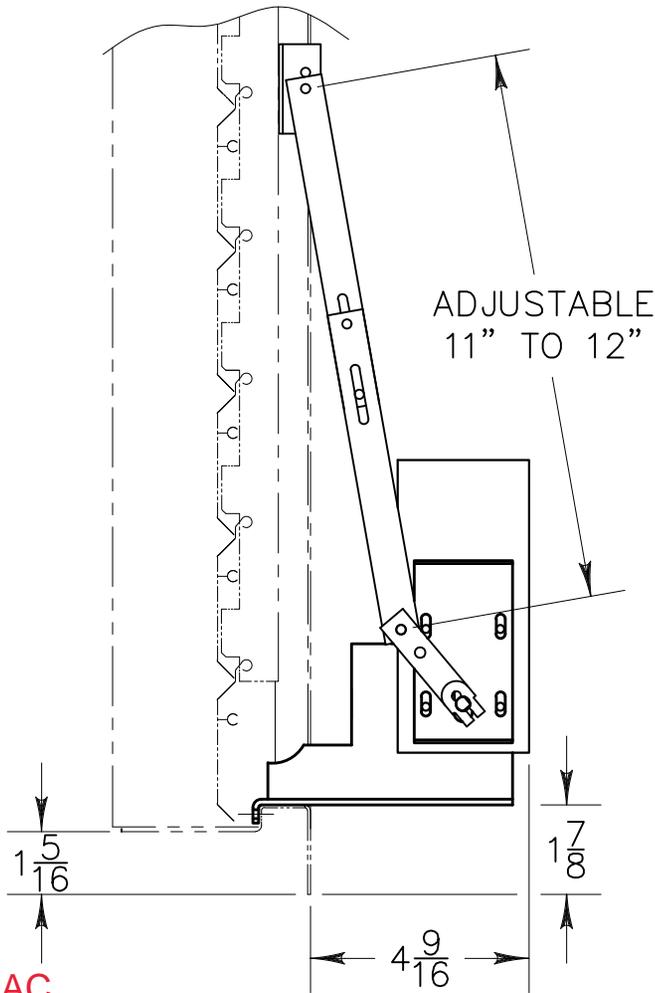
WIRING DIAGRAM



IMPEDANCE PROTECTED
RATING 0.5 AMP
60 HERTZ

Reported operating current: 2 A @ 115 VAC

RATED VOLTAGE: 120/240 VAC, 60 Hz
ROTATION: CCW
LOADED SPEED: 2.0 RPM
LOADED CURRENT: 0.12/0.07 A
STALL CURRENT: 0.16/0.09 A



 TRIANGLE ENGINEERING OF ARKANSAS, INC.	SHUTTER MTR OPERATOR OUTLINE DIMINSIONS	
	IWS3187	REV
DR. BY: TOM KING	CKD.	APP.
SHEET 1 OF 1	DO NOT SCALE	12 APR 2017