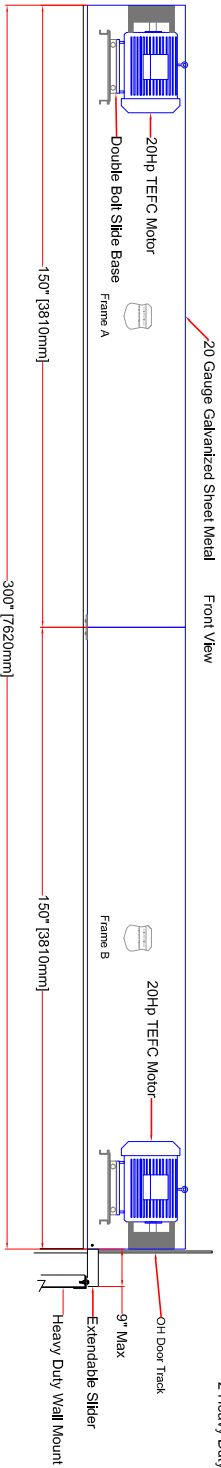
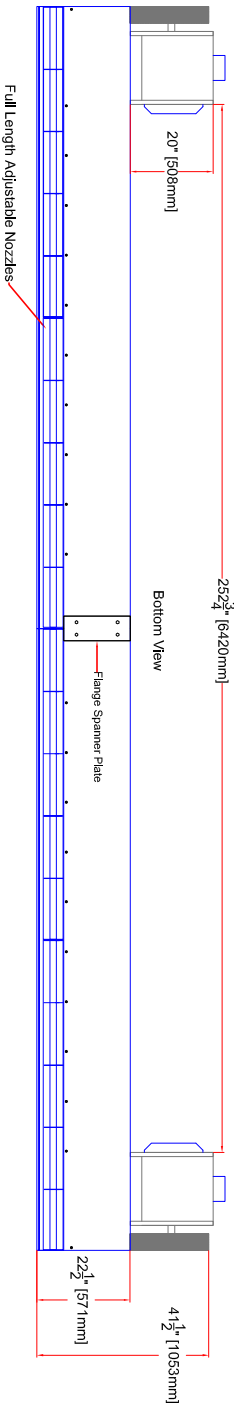
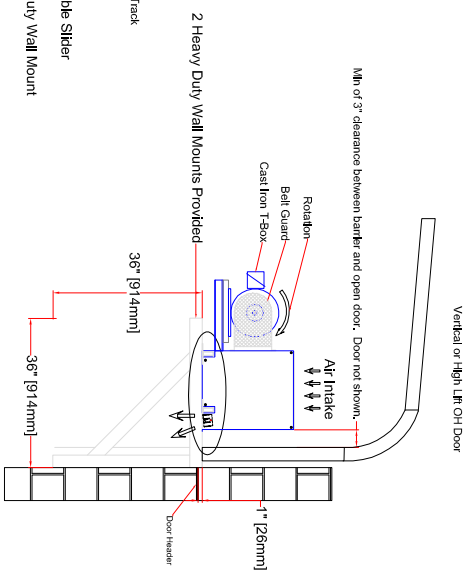


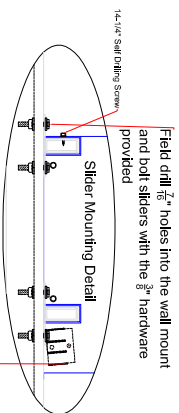
Top View



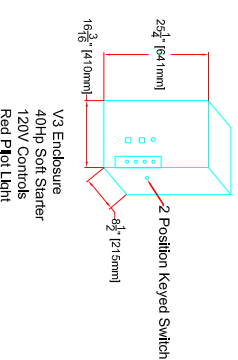
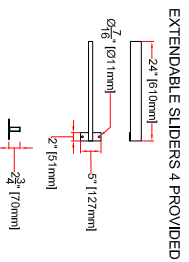
Front View



Bottom View



Adjust the diffuser 5 degrees towards the exterior of the building. Confirm diffuser adjustment after power has been supplied to the Air Barrier. See owners manual.



- NOTES:
- 1) Installer responsible for securely and structurally mounting the air barrier.
  - 2) Air Barrier is capable of spanning door without the need for intermediate support.
  - 3) Unit is to be bolted together on site. Hardware provided.
  - 4) Top air intake is standard. Front intake available upon request.
  - 5) Front motor placement is standard. Top motor placement available upon request.
  - 6) Unit is to be mounted 1" above the door header.
  - 7) Soft starter is factory set with 5 sec start up.
  - 8) 2 Wall Mounts Provided

CSA & CWB Certified

# ENERSHIELD INDUSTRIES LTD

16821-113 AVENUE

EDMONTON, ALBERTA T5M 2X2

PH (780) 482-4662 FAX (780) 482-4074

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ENERSHIELD AIR BARRIER		Blowers	
VOLTAGE	208V 3phase 60 Hz	VOLTAGE	480V 3phase 60 Hz
Motor (s) TEFC	2 @ 20 hp total	Motor (s) TEFC	2 @ 20 hp total
	112.6 amps FLA		47.0 amps FLA
Xtremeshield		XS-300	
Air Velocity (FPM) (m/s)	7500/38.1		
Air Volume (CFM) (l/s)	59,563/28,111		
Total hp/watts	40 hp/29,840W		
Weight lbs/Kg	2200 lbs/998 Kg		

Project:

Engineer:

Tag: