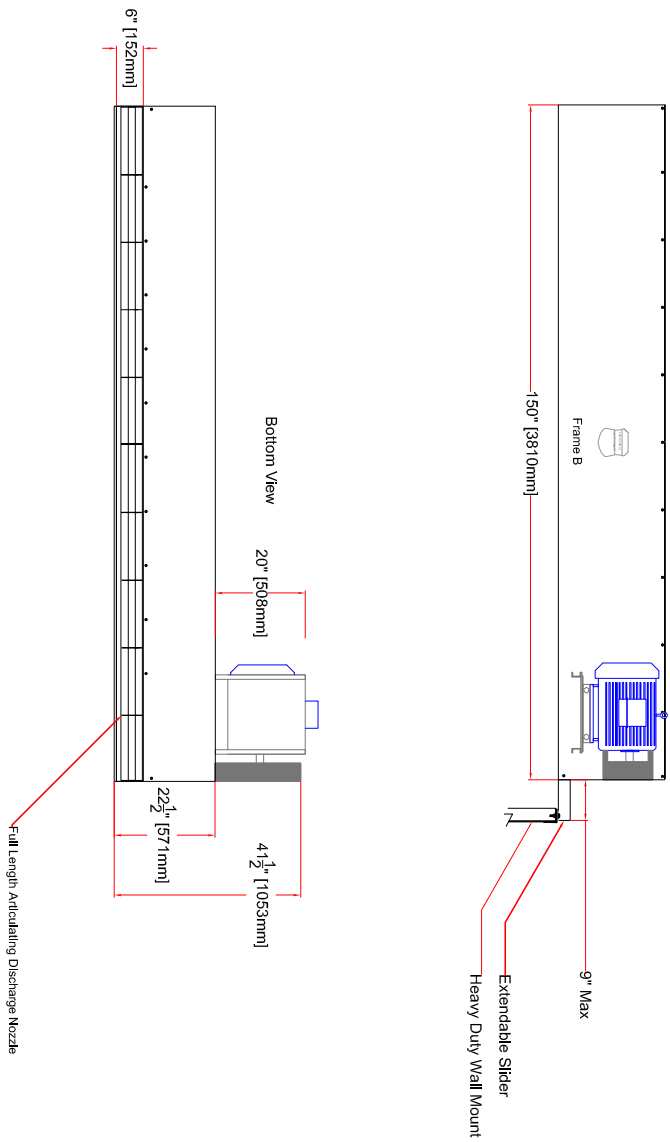
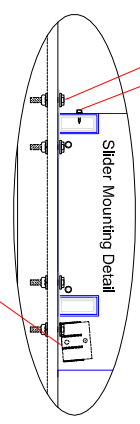
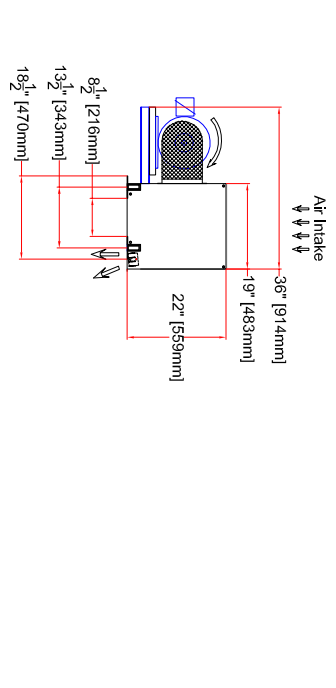


Front View



- 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) Top air Inake is standard. Front Inake available upon request.
 - 4) Front motor Placement is standard. Top motor placement available upon request.
 - 5) Unit is to be mounted 1" above the door header.
 - 6) Remote lockable NEMA 1 enclosure, motor overload protection, with external reset, 20 hp Soft starter is factory set with 5 sec start up.
 - 7) 2 Wall Mounts Provided.
 - 8) Cabinet and accessories are powder coated ASA 49.
 - 9) Electrical connection and disconnect is by others.
 - 10) 4 Extendable sliders provided.

CSA & CWB Certified

ENERSHIELD INDUSTRIES LTD
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ENERSHIELD AIR BARRIER		
VOLTAGE 208V 3phase 60 Hz	VOLTAGE 460V 3phase 60 Hz	VOLTAGE 575V 3phase 60 Hz
Motor(s) TEFC 1 @ 20 hp total 52 amps FLA	Motor(s) TEFC 1 @ 20 hp total 23.5 amps FLA	Motor(s) TEFC 1 @ 20 hp total 18.8 amps FLA
5		

Xtremeshield	
Air Velocity (CFM) (m/s)	7500/38.1
Air Volume (CFM) (l/s)	29,775/14,052
Total hp/watts	20 hp/14,920W
Weight lbs/Kg	1188 lbs/540 Kg

Project: XS-150
 Engineer:
 Tag:

