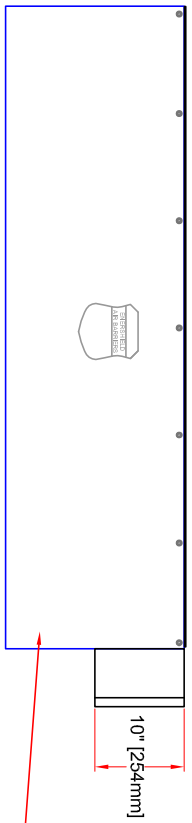


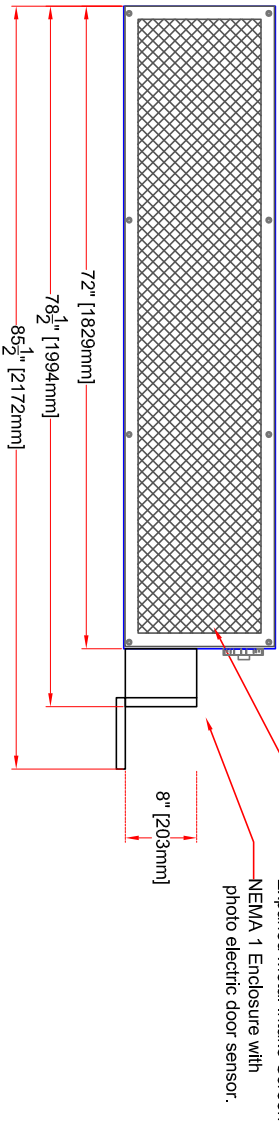
FRONT VIEW



10" [254mm]

20 Gauge Galvanized Sheet Metal

TOP VIEW



72" [1829mm]

79 $\frac{1}{2}$ " [1994mm]

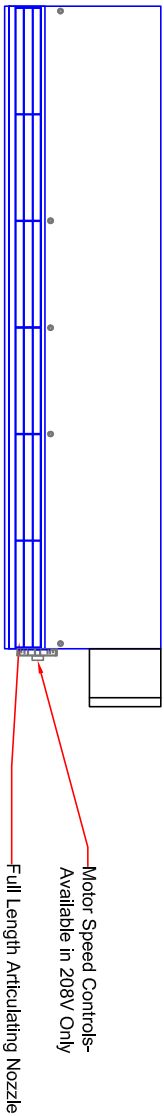
85 $\frac{1}{2}$ " [2172mm]

8" [203mm]

Powder Coated 1/2" Expanded Metal Intake Screen

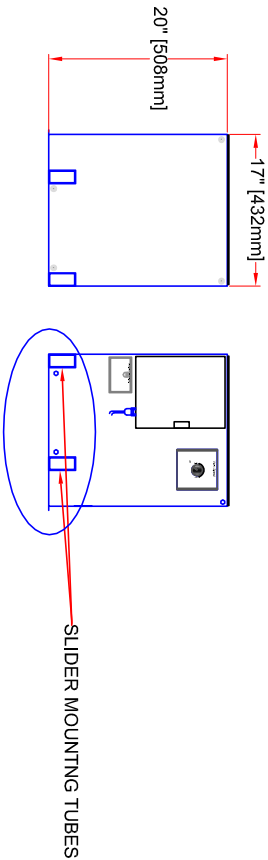
NEMA 1 Enclosure with photo electric door sensor.

BOTTOM VIEW



Motor Speed Controls- Available in 208V Only

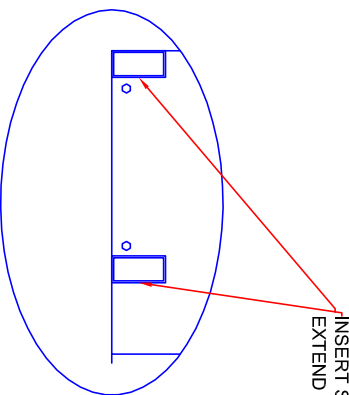
Full Length Articulating Nozzle



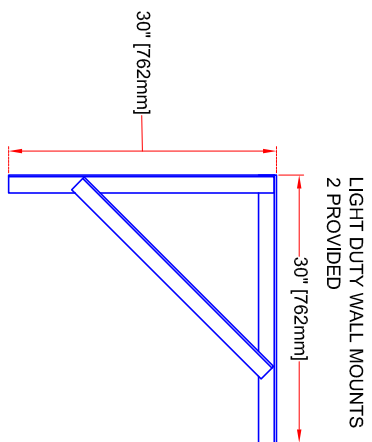
20" [508mm]

17" [432mm]

SLIDER MOUNTING TUBES



INSERT SLIDERS HERE
EXTEND TO A MAX OF 9"



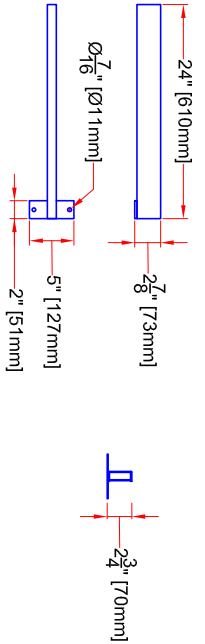
30" [762mm]

30" [762mm]

30" [762mm]

LIGHT DUTY WALL MOUNTS
2 PROVIDED

**EXTENDABLE SLIDERS
4 PROVIDED**



- Notes:
- 1) Front air intake optional
 - 2) Standard Control Panel position shown. Enclosure may be relocated to the left or the front.
 - 3) 24" of clearance required in the front or the top for maintenance 12" min required for air intake.
 - 4) 575V Control Panel is 12" x 12" x 6.5"

CSA AND CWB CERTIFIED

ENERSHIELD INDUSTRIES LTD

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EDMONTON, ALBERTA T5M 2X2
PH (780) 482-4662 FAX (780) 482-4074
E-mail: info@enershield.ca
www.enershield.ca

ENERSHIELD AIR CURTAIN

<p>VOLTAGE 208V 1phase 60 Hz</p> <p>Motor (s) 3 @ 1/2 hp = (1 1/2 hp total) 3.7 amps ea. = 11.1 amps FLA</p>		<p>VOLTAGE 575V 1phase 60 Hz</p> <p>Motor (s) 3 @ 1/2 hp = (1 1/2 hp total) 1.2 amps ea. = 3.6 amps FLA</p>		<p>Blowers 3</p>	<p>DURASHIELD</p>	<p>DS-72</p>
<p>Air Velocity (fpm) (m/s) 4500/22.9</p>		<p>Air Volume (cfm) (l/s) 8,475/4000</p>		<p>Total hp/watts 1 1/2 hp/119W</p>		<p>Weight lbs/Kg 300 lbs/136 Kg</p>
<p>DATE ORDERED</p>		<p>DATE SHIPPED</p>				