

4

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B

B

A

A

SIDE PACK AND LOAD SPACE AIR EXIT

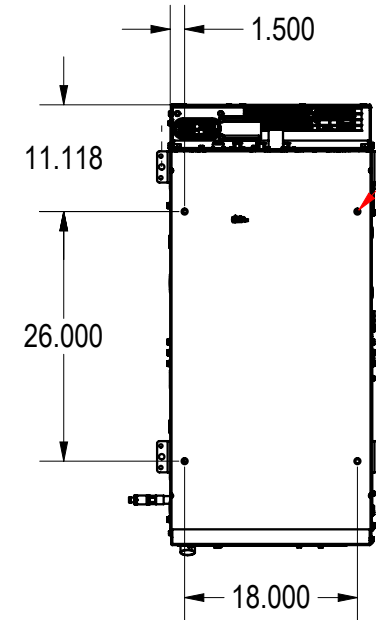
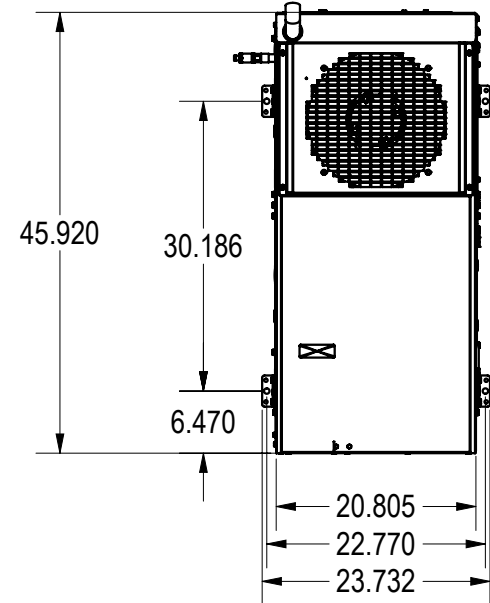
UNDERDECK AIR EXIT OUT REAR

UNIT AIR INTAKE

INVERTER AIR EXIT

INVERTER INTAKE ON BOTTOM FACE

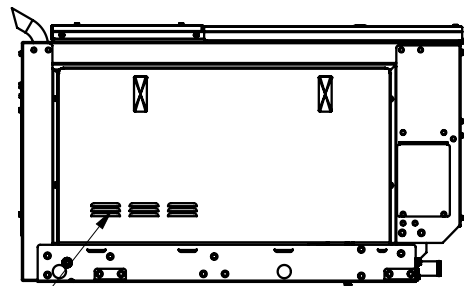
UNIT AIR INTAKE



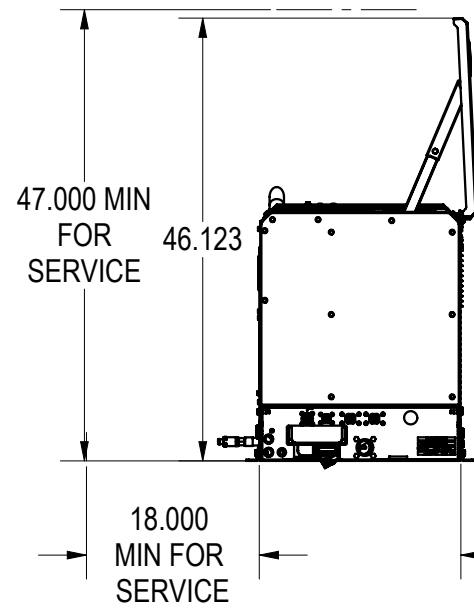
Ø .500 4 PLACES (FOR OPTIONAL INTERNAL MOUNTING)

Ø .563 4 PLACES (FOR EXTERNAL MOUNTING) 3/8" DIA BOLT MIN

REFER TO OWNERS MANUAL FOR BOLTING UNIT IN PLACE

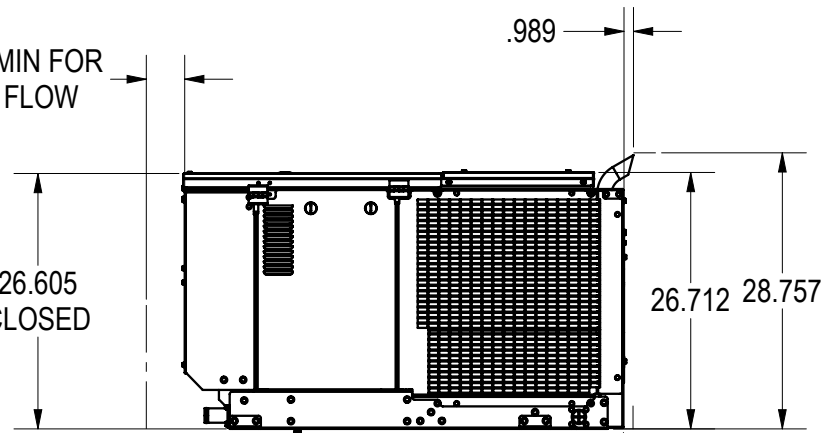


UNIT AIR INTAKE



4.000 MIN FOR AIR FLOW

26.605 CLOSED



7.000 MIN FOR AIR FLOW, OPENING COVER & RADIATOR FOR SERVICE

1.000 MIN CLEARANCE WITH TOP MOUNTED ENGINE FAN.

NOTE:

- TOTAL AIR FLOW THRU ENGINE FAN - 2400CFM
- TOTAL AIR FLOW THRU INVERTER FANS - 360CFM

RoHS COMPLIANT

Rev	Date	By	ECO	Revision Description

Dimensions are in INCHES Unless Otherwise Specified

Decimal:
0.X ±
0.XX ±
0.XXX ±

Fractional ±
Angular ±

Machine Finish:

Miller®
MILLER ELECTRIC MFG. LLC, APPLETON, WI. USA An ITW Welding Company

Title: ILLUS, MACHINE LAYOUT A60I

NOT TO SCALE CONFIDENTIAL SHEET: 1 of 1

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Orig. Dm. By: KHH	Size: B	Drawing No: 289314	Rev: A
Date: 11/16/20			
Rev. Appvd. By: KHH			
Date: 04/23/21			

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