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CUSTOMER

MODEL #

U-EJETME3-2866H0100F1JA

SCALE

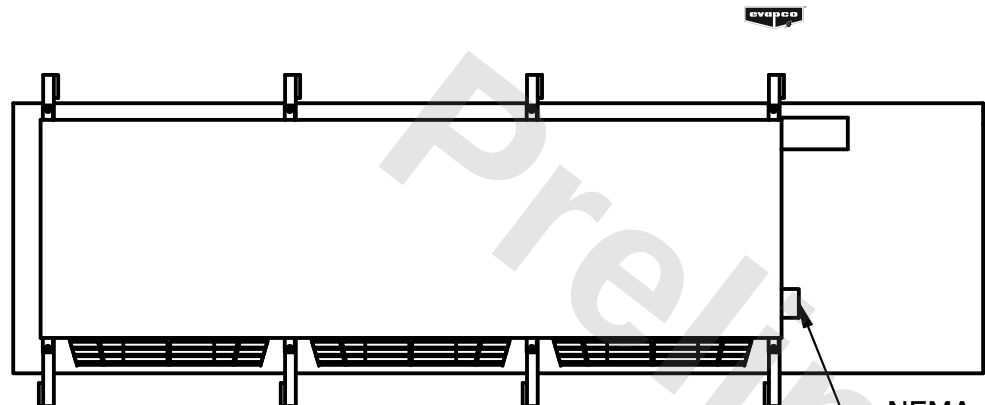
N.T.S.

DWG. #

UEJETM3-SE-16,18

REV. 0

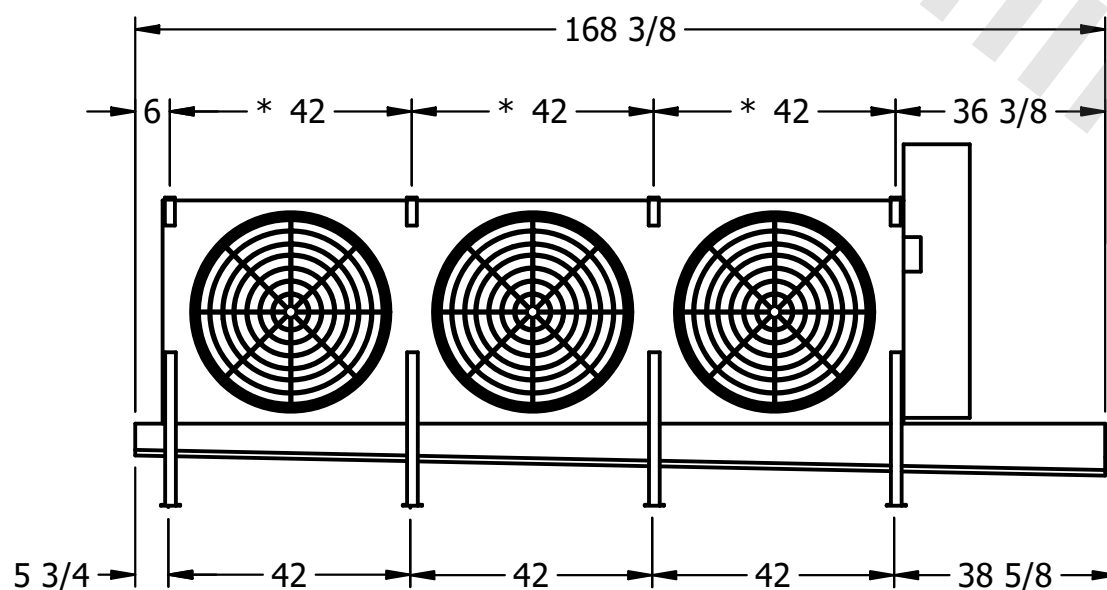
DATE	11/22/2025
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– NEMA 4X
JUNCTION BOX

NOTES:

- 1) * = HANGER HOLE LOCATION.
- 2) RIGHT HAND MODEL SHOWN.
- 3) HANGER HOLES ARE FOR 3/4 INCH THREADED ROD.
- 4) WATER DEFROST ADDS 1 3/4" INCHES TO HEIGHT OF STANDARD UNIT AND CHANGES DRAIN SIZE.
- 5) ALL DIMENSIONS ARE FOR REFERENCE AND SHOULD NOT BE USED FOR PREFABRICATION OF PIPING OR SUPPORTS.
- 6) **= HEIGHT OF SUCTION HEADER AND INSTALLED THERMOWELL FITTING ABOVE CABINET. CUSTOMER IS RESPONSIBLE TO ACCOUNT FOR ADDITIONAL HEIGHT NECESSARY FOR RTD AND ACCESS.



Technical drawing of a vertical riser assembly. The drawing shows a cross-section of the assembly with various dimensions and labels. Key dimensions include:

- Top horizontal dimension: $45 \frac{3}{8}$
- Horizontal dimension from left face to centerline: $41 \frac{3}{8}$ (marked with *)
- Horizontal dimension from centerline to right face: $4 \frac{7}{8}$
- Vertical dimension from top flange to centerline: $9 \frac{1}{4}$ (marked with **)
- Vertical dimension from top flange to bottom flange: $57 \frac{1}{2}$
- Vertical dimension from top flange to base: $62 \frac{3}{4}$
- Horizontal dimension from left face to centerline at base: 55
- Horizontal dimension from centerline to right face at base: $1 \frac{1}{4}$
- Horizontal dimension from left face to right face at base: $57 \frac{1}{2}$
- Horizontal dimension from left face to centerline at top: $1 \frac{1}{4}$
- Horizontal dimension from centerline to right face at top: $1 \frac{1}{4}$

Labels and annotations include:

- BOX
- AIR FLOW (indicated by an arrow pointing left)
- 2" MPT DRAIN
- * (marking the centerline dimension)
- ** (marking the vertical dimension from top flange to centerline)

PROJECT

ROOM

SHIPPING
WEIGHT

1810 lbs+ [825] kg+

OPERATING WEIGHT	10000
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2060 lbs+ [935] kg+