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| MODEL # | U-EJETME2-21103F0150F1LA |
|---------|--------------------------|

DWG. # UEJETM2-SE-16,18

|      |           |
|------|-----------|
| DATE | 9/16/2025 |
|------|-----------|

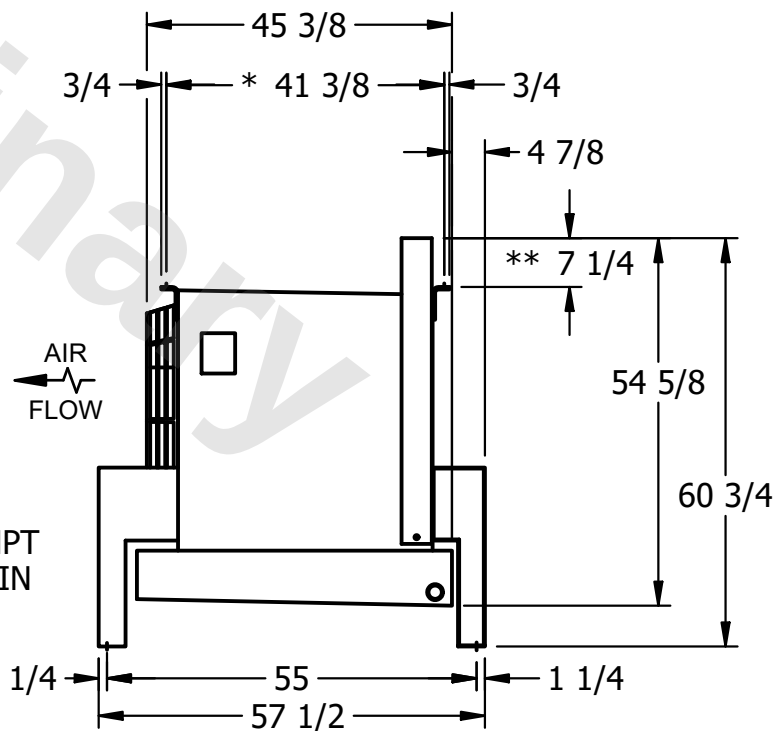


Technical drawing of the front view of a device. The drawing shows a rectangular frame with two circular fans mounted inside. The dimensions are as follows:

- Total width:  $126 \frac{3}{8}$
- Distance from left edge to first fan center:  $6$
- Distance between fan centers:  $42$  (indicated by two arrows, each labeled  $* 42$ )
- Distance from second fan center to right edge:  $36 \frac{3}{8}$
- Distance from left edge to first fan center (bottom):  $4$
- Distance between fan centers (bottom):  $42$
- Distance from second fan center to right edge (bottom):  $38 \frac{5}{8}$

2" MPT  
DRAIN

- 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.



ROOM

1130 lbs+ [515] kg+

1340 lbs+ [610] kg+