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MODEL #

SCALE

DWG. #

REV. 0

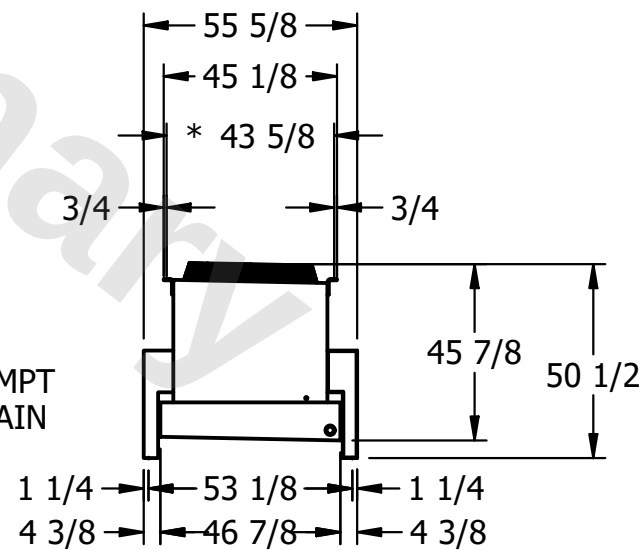
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| DATE | 3/20/2026 |
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A diagram of a chair with four curved arrows pointing outwards from the top corners of the seat, indicating movement directions.

A schematic diagram of a battery pack cooling system. It shows a rectangular battery pack with four circular fans mounted on its top surface. The fans are arranged in a row. A horizontal line with four vertical connectors runs above the fans, and another similar line runs below them, representing the cooling circuit or airflow path.

- 1) \* = HANGER HOLE LOCATION.
- 2) HANGER HOLES ARE FOR 3/4 INCH THREADED ROD.
- 3) ALL DIMENSIONS ARE FOR REFERENCE AND SHOULD NOT BE USED FOR PREFABRICATION OF PIPING OR SUPPORTS.



ROOM

SHIPPING  
WEIGHT

1860 lbs+ [845] kg+

|                  |        |
|------------------|--------|
| OPERATING WEIGHT | 10,000 |
|------------------|--------|

2160 lbs+ [980] kg+