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MODEL #	U-SSTWE4-37S86H0075F3KA
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DWG. #	USSTW4-SE-8
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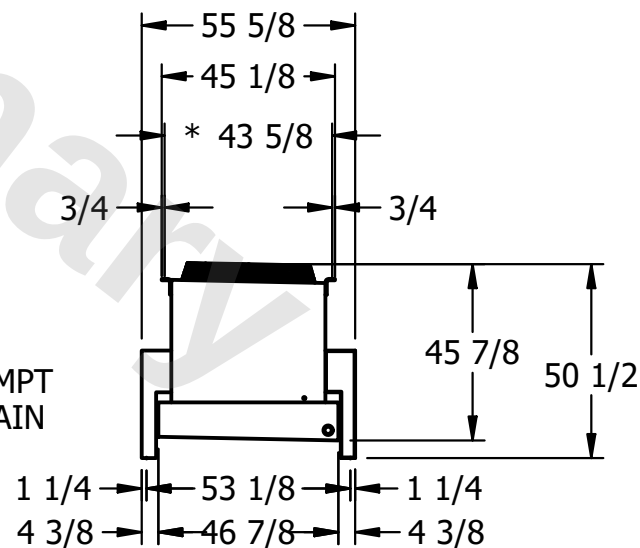
DATE	7/17/2026
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A diagram of a chair with four arrows pointing outwards from the top corners of the seat, indicating movement directions.

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 electrical or control system for the fans. The entire assembly is enclosed in a rectangular frame.

- 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.



SHIPPING WEIGHT	2750 lbs+ [1250] kg+
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OPERATING WEIGHT	3200 lbs+ [1455] kg+
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