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MODEL #	U-SSTWE2-19R66H0100F1KA
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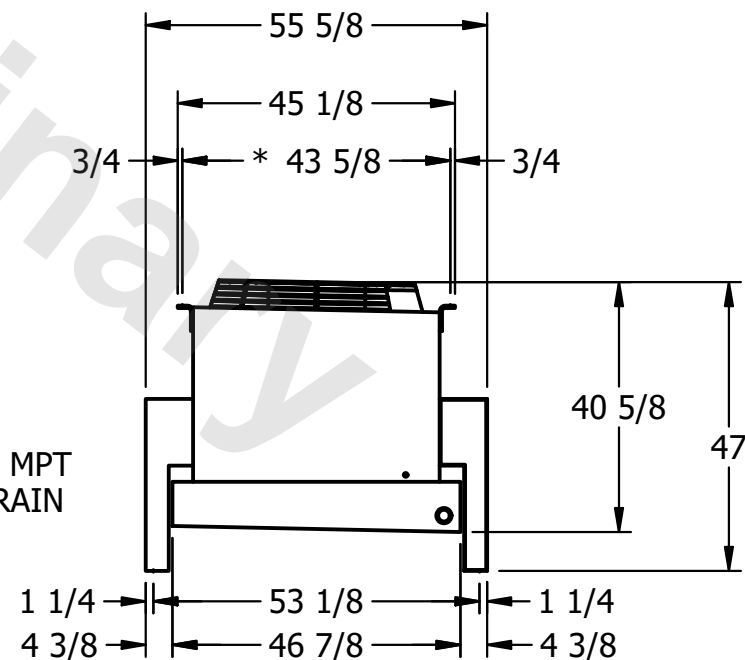
DWG. #	USSTW2-SE-6L
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DATE	8/26/2025
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A schematic diagram of a four-bar linkage mechanism. It consists of four rigid links connected by four revolute (pin) joints. The joints are located at the four corners of a rectangular arrangement. The top and bottom links are horizontal, while the left and right links are vertical. Arrows on each link indicate the direction of potential motion or force transmission.

- 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

1300 lbs+ [590] kg+

OPERATING WEIGHT	
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1470 lbs+ [670] kg+