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MODEL #	U-SSTWE2-19R66F0100F1LA
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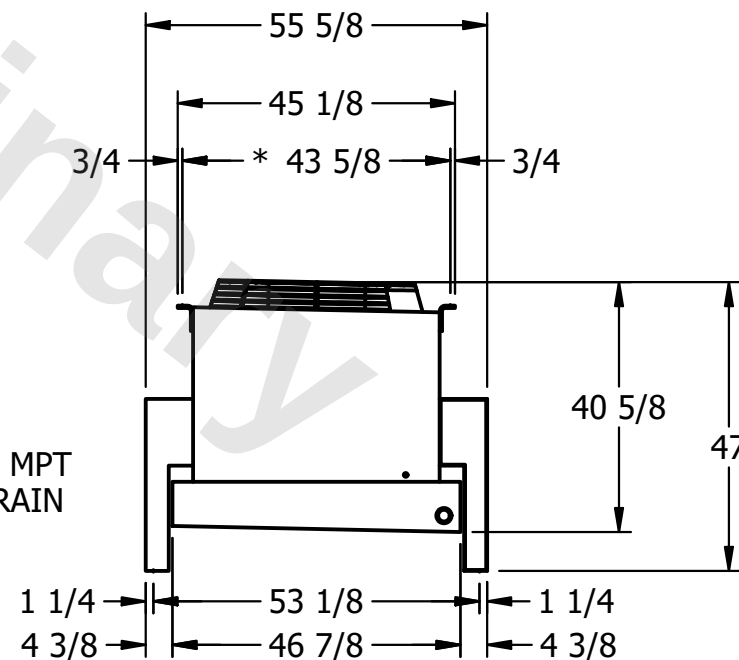
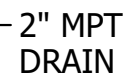
DWG. #	USSTW2-SE-6L
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DATE	12/16/2025
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A schematic diagram of a four-bar linkage mechanism. It consists of four rigid links connected by four revolute (pin) joints. The joints are located at the four corners of a rectangular arrangement. The top link is horizontal, the bottom link is horizontal, and the two side 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

1060 lbs+ [485] kg+

OPERATING WEIGHT	
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1230 lbs+ [560] kg+