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MODEL #	DESCRIPTION	DATE	BY
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SCALE

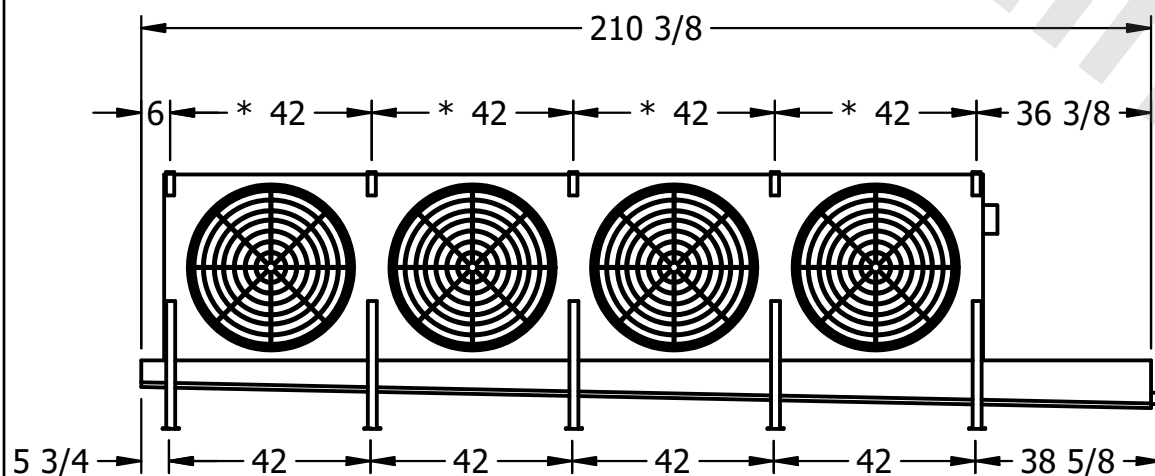
DWG. #

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A technical drawing of a rectangular structure, possibly a frame or a container. It features a horizontal beam at the top and a series of vertical supports or legs at the bottom. The structure is divided into sections by vertical lines. A large, faint watermark reading 'Preprint' is visible across the center of the drawing.

NOTES:

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



Technical drawing of the front view of a box. The drawing includes the following dimensions and features:

- Overall width: $45 \frac{3}{8}$
- Inner width: $* 41 \frac{3}{8}$
- Left side thickness: $\frac{3}{4}$
- Right side thickness: $\frac{3}{4}$
- Right side offset: $4 \frac{7}{8}$
- Top height: $49 \frac{1}{8}$
- Total height: $53 \frac{1}{2}$
- Bottom left offset: $\frac{1}{4}$
- Bottom width: 55
- Bottom right offset: $1 \frac{1}{4}$
- Overall bottom width: $57 \frac{1}{2}$
- Air flow direction: Indicated by an arrow pointing left, labeled "AIR FLOW".
- Labels: "BOX" at the top left, "MPT" and "AIN" on the left side.

SHIPPING
WEIGHT

OPERATING WEIGHT	10000
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4010 lbs+ [1820] kg+