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MODEL #

SCALE

DWG. #

REV. 0

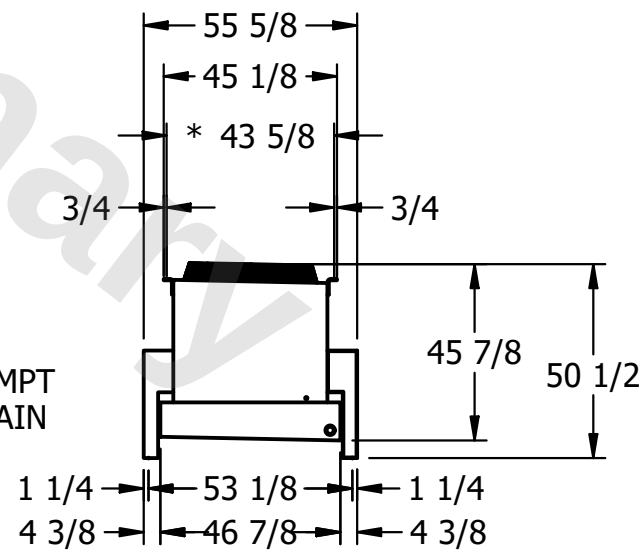
DATE	7/17/2026
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A schematic diagram of a four-wheeled vehicle, possibly a robot or a small car. It features a central rectangular body with a slightly raised top section. Four wheels are positioned at the corners. Arrows indicate movement or force: two arrows point outwards from the top corners of the central body, and two arrows point inwards towards the bottom corners of the central body.

- 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.

A schematic diagram of a server rack cooling system. The rack is represented by a white rectangle with a black border. Inside the rack, four black circular fans are arranged in a horizontal row. Each fan has a complex, multi-layered grille pattern. The fans are connected to a power source on the left, indicated by a black line and a small switch symbol. The entire rack is supported by a black frame with vertical and horizontal bars.



ROOM

SHIPPING
WEIGHT

OPERATING WEIGHT	1000000
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2720 lbs+ [1235] kg+