

BARIATRIC PATIENT TRANSFER BOARD

PRODUCT INFORMATION

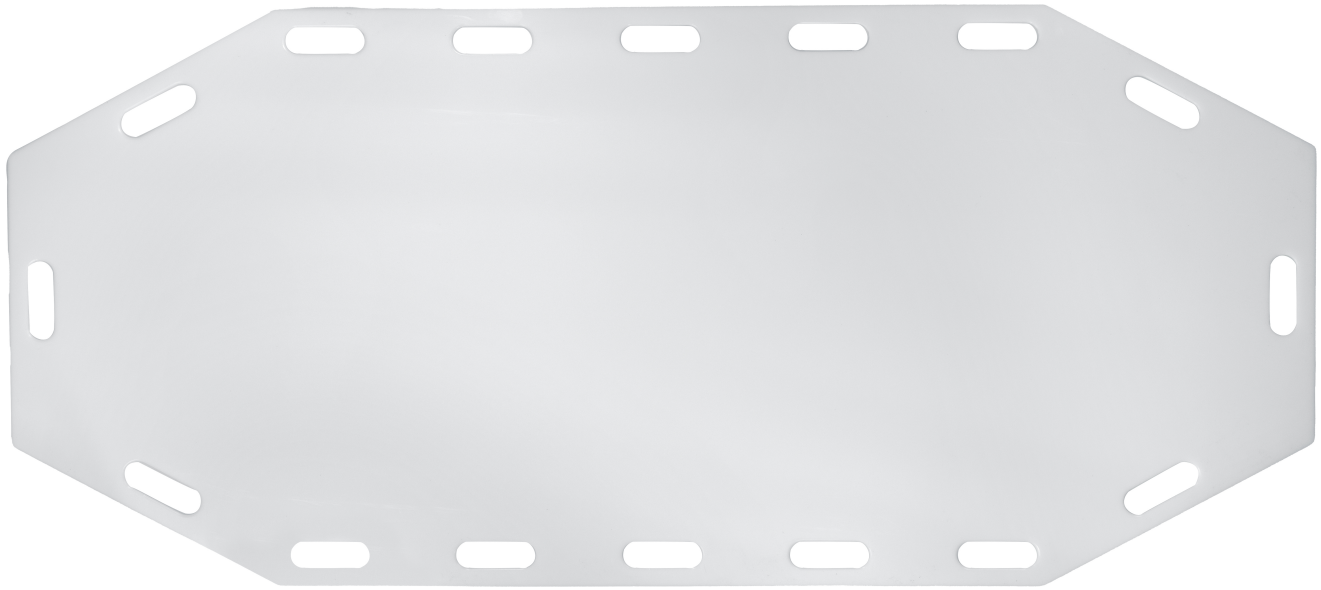
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PHILLIPS SAFETY
PRODUCTS INC.

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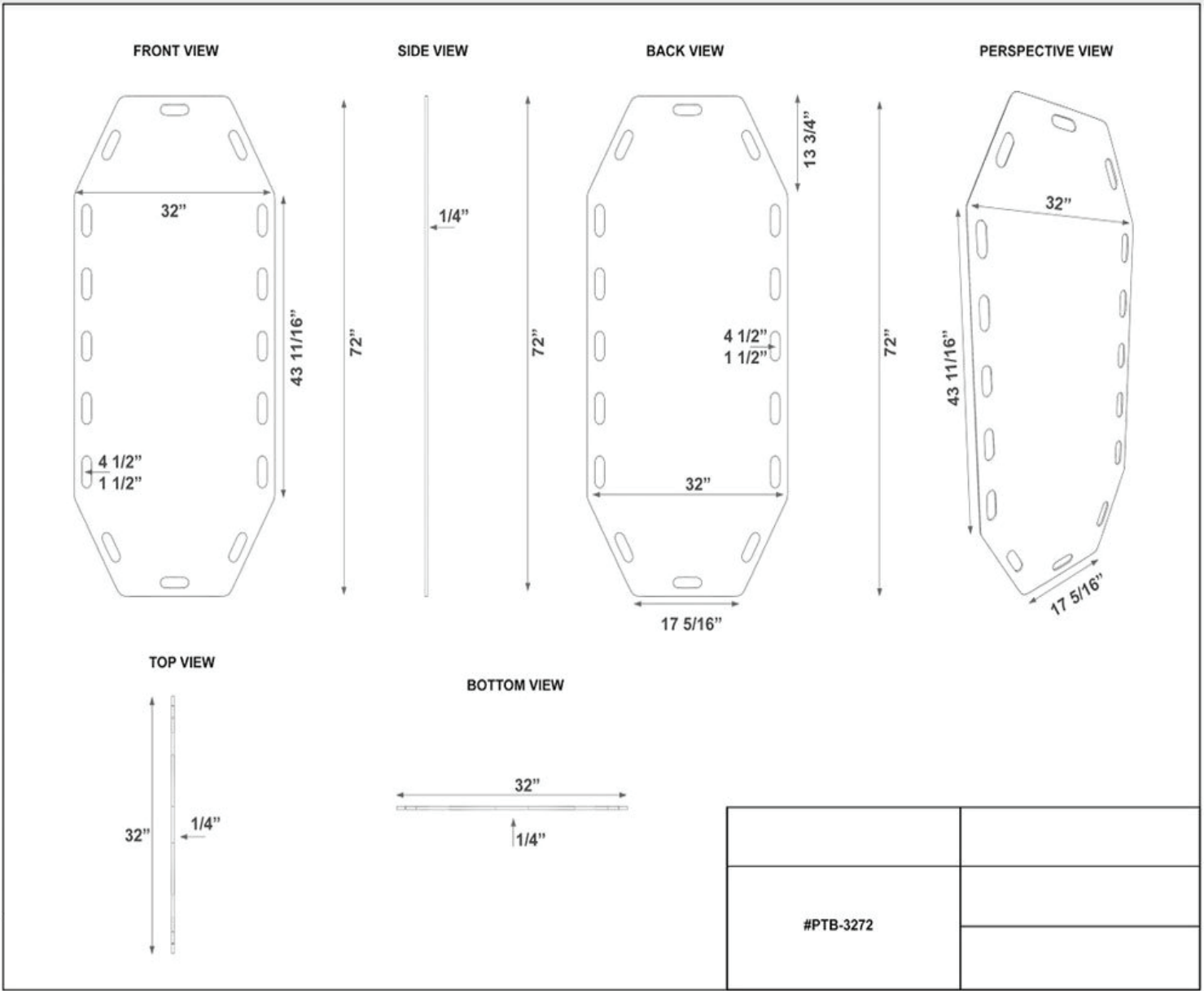
The Bariatric Patient Transfer Board is a white semi-flexible moving platform designed to safely reposition an individual back and forth from stretcher to bed or table. This Phillips Safety transfer board features 16 hand holes all the way around, allowing for safe and efficient transfer of patients for general imaging, MRI, and CT. In addition, it is made of moisture-proof, high-density polyethylene (HDPE) and has radiolucent qualities, making it possible to be used in the imaging field. The Bariatric Patient Transfer Board has overall dimensions of 72" L x 32" W x 1/4" thick, with handle cut out dimensions of 4.5" W x 1.5" D.

SPECIFICATION

SIZE: 72" L x 32" W x 1/4" THICK, WITH HANDLE
CUT OUT DIMENSIONS OF 4.5" W x 1.5" D
WEIGHT: 26 Lbs
MATERIAL: POLYETHYLENE

Color: White
Features: 16 hand holes all the way around, moisture proof, and with radiolucent qualities that makes it possible to be used in the imaging field

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CONTACT

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