

# MOBILE LEADED BARRIER WITH 24" X 12" WINDOW

PRODUCT INFORMATION

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**PHILLIPS SAFETY**  
PRODUCTS INC.

## PRODUCT INFORMATION

MOBILE LEADED BARRIER WITH 24" X 12" WINDOW | LB-1224



The Mobile Leaded Barrier with 24" x 12" Window is a portable, full-body radiation barrier. Designed for shielding nuclear medicine personnel from patient emitted radiation, this lead barrier is manufactured in-house with the highest-quality materials and craftsmanship. It provides a barrier of 2.0mm lead equivalence, and features a lead glass window of 24" W x 12" H as a viewing pannel. In addition, the Phillips Safety Mobile Leaded Barrier has steel legs with heavy duty smooth rolling casters. With an overall size of 52 ½" W x 74" H x 25" D, it is recommended that two people move the barrier together at all times.

## SPECIFICATION

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**BARRIER SIZE:** 74" H x 52 ½" W x 25" D

**PROTECTION LEVEL:** 2.0mm Pb LE

**BARRIER MATERIAL:** Metal

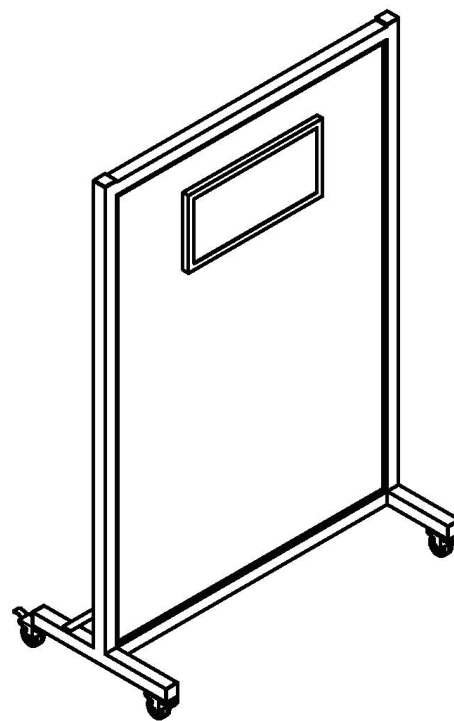
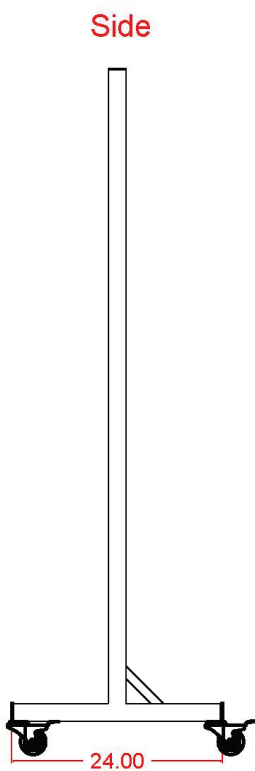
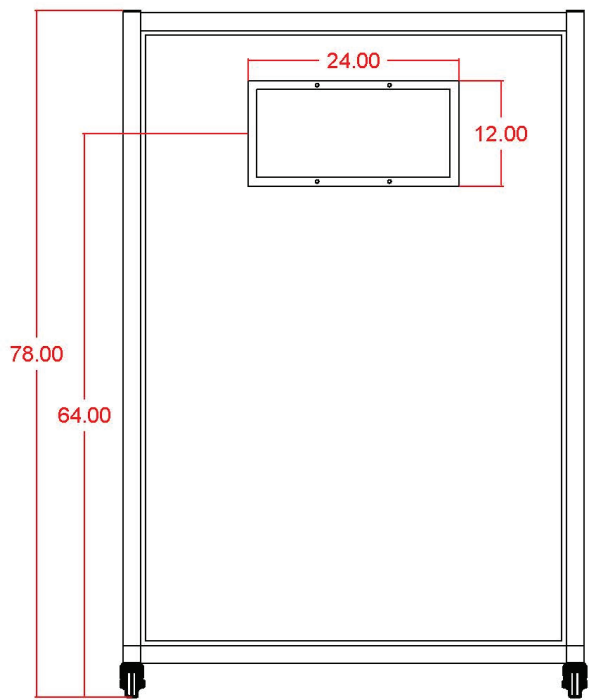
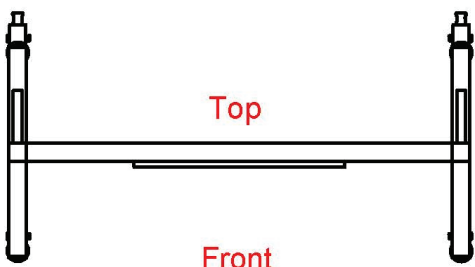
**FEATURES:** Steel legs and rolling casters

**WINDOW SIZE:** 36" x 72"

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**Mobile Leaded Barrier  
with 24" x 12" WINDOW**



LB-1224

SCALE: 3/4" = 1'


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# CONTACT

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