

**MRI-SAFE MOBILE LEADED ALUMINUM BARRIER  
WITH 24" X 30" WINDOW**  
LB-2430-MRI, LB-2430-MRI-ACR

**PRODUCT INFORMATION**

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**PHILLIPS SAFETY**  
PRODUCTS INC.

## PRODUCT INFORMATION

### MRI-SAFE MOBILE LEADED ALUMINUM BARRIER WITH 24"x30" WINDOW

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The MRI-Safe Mobile Leaded Aluminum Barrier with 30" x 24" Window is a portable, full-body radiation barrier designed to protect against secondary radiation. It features 2.0mm lead equivalent opaque panels of solid, leaded x-ray protection with contoured sides and is safe to be used in Magnetic Resonance Imaging procedures. Its 30" W x 24" H lead equivalency window is a viewing panel which can be chosen in two different materials: a 2.0mm lead equivalent high-quality Schott leaded glass or a 0.5mm lead equivalent leaded acrylic. With an overall size of 33.5" W x 75" H, this Phillips Safety leaded barrier travels easily on its four-caster locking base steel legs. It is recommended that two people move the barrier together at all times.

## SPECIFICATION

**WINDOW SIZE:** 30"x 24"

**PROTECTION:** 2.0mm Pb LE opaque panels

**WINDOW PROTECTION:**

leaded glass 2.0mm Pb LE or acrylic 0.5mm Pb LE

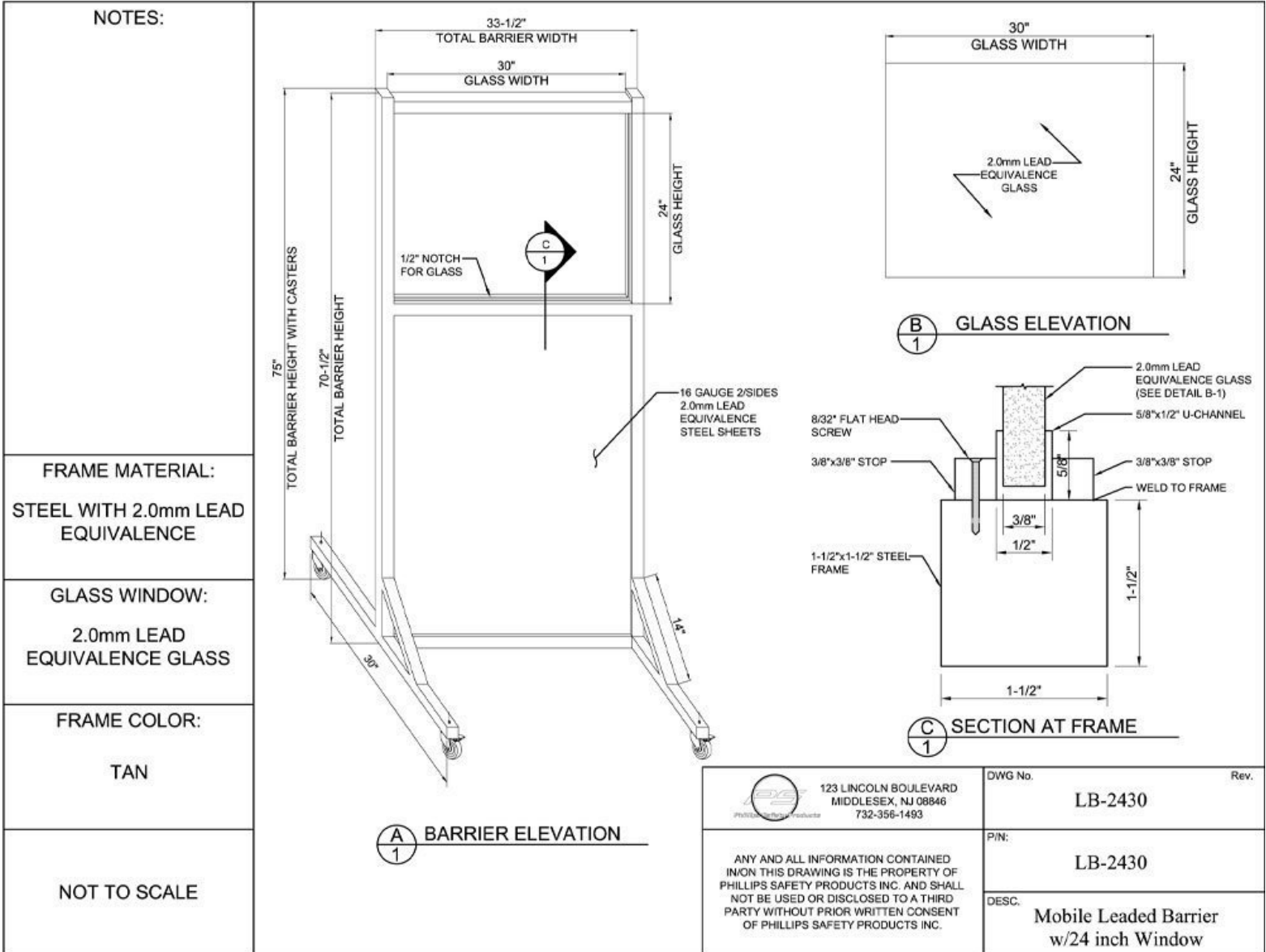
**MATERIAL:** Lead glass or acrylic, aluminum, opaque panel solid lead.

**FEATURES:** Safe to be used in magnetic resonance, portable, leaded x-ray protection with contoured sides, heavy duty, 4-caster base.

**BARRIER AVAILABLE SIZES:** 33.5"W x 75"H

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**PRODUCT INFORMATION**

TILTED MOBILE LEADED BARRIER WITH 24"x30" WINDOW


LB-2430-B, LB-2430-B-ACR

# CONTACT

Should you need any further information,  
please do not hesitate to contact us.

123 Lincoln Blvd, Middlesex, NJ 08845, USA 

+1 (866) 757 1307 

service@phillips-safety.com 

www.phillips-safety.com 