

**ROUND ARM OVERHEAD LEAD ACRYLIC MOBILE
BARRIER WITH TORSO CUTOUT
PTO-003**

PRODUCT INFORMATION

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**PHILLIPS SAFETY
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The Round Arm Overhead Lead Acrylic Mobile Barrier With Torso Cutout is a radiation barrier shield with 45 degrees of rotation. Thanks to its offset design, it can be easily placed anywhere around the patient to provide protection during examination, and its torso cut-out helps fit most patients. Featuring a lead acrylic window of 0.50mm Pb equivalence protection, this barrier shield meets industry standards for medical x-ray protection. It also features four hospital grade casters with brakes, to provide better mobility. In addition, its round arm is constructed from powder coated alloy, which makes it resistant to corrosion.

SPECIFICATION

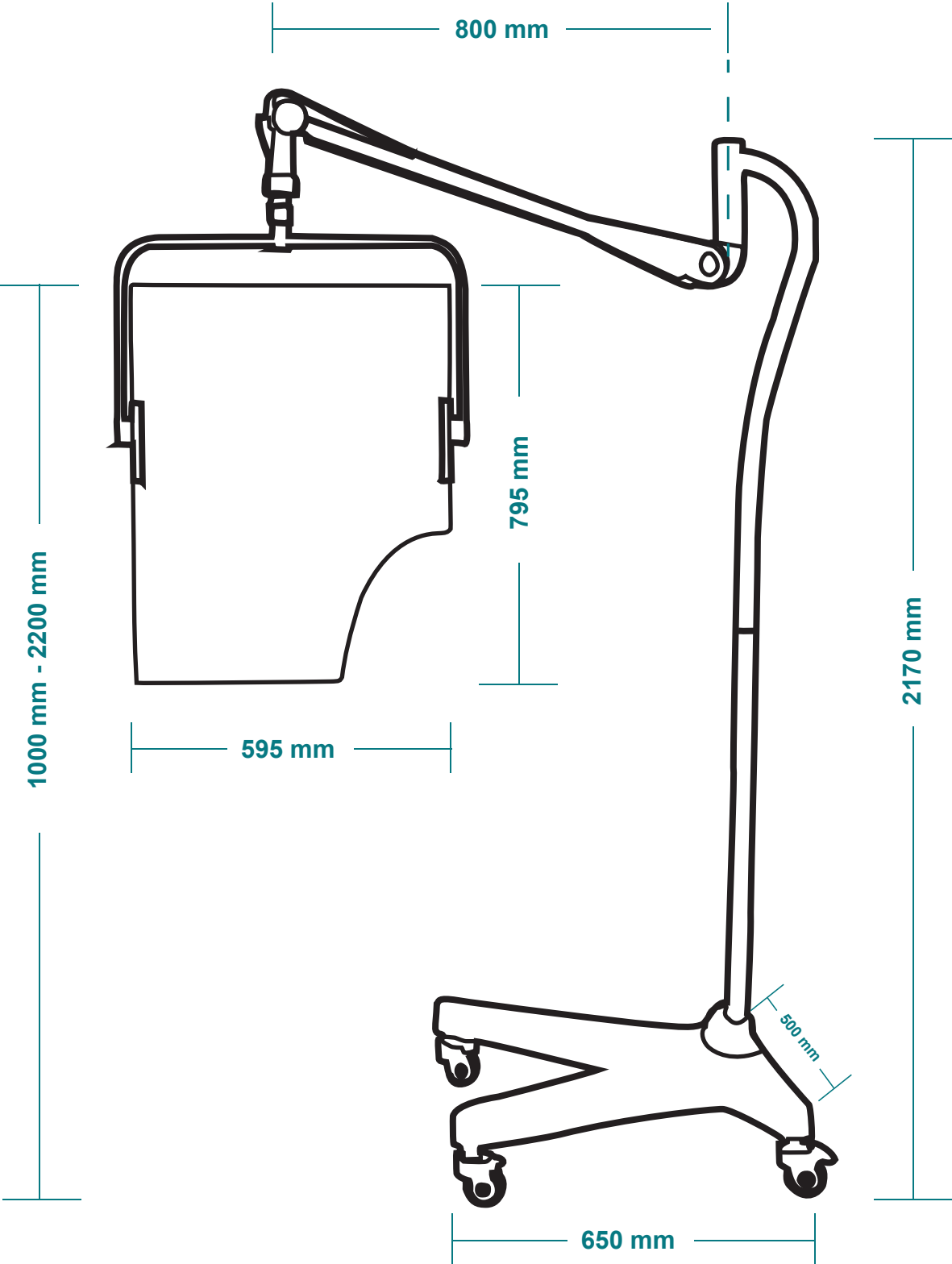
WINDOW SIZE: 32" x 24"

Protection Level: 0.50 mm Pb LE

MATERIAL: Metal

FEATURES: Four grade casters with brakes

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