PEDIATRIC LATERAL FINGER FLARED EDGE COATED BLOCK

PRODUCT INFORMATION

PHILLIPS SAFETY
PRODUCTS INC.

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PEDIATRIC LATERAL FINGER FLARED EDGE COATED BLOCK

PPFP-PCAE

The Pediatric Lateral Finger Flared Edge Coated Block supports and positions the finger for lateral imaging. Measuring 7″ L × 4″ W × 1.75″ H, its stepped design provides multiple positioning levels for pediatric finger examinations.

For added durability, a medical-grade, fluid-resistant coating covers the foam positioner. The coating is easy to clean with medical-grade disinfectant wipes or sprays. It also helps protect the foam interior during repeated clinical use. In addition, the positioner is radiolucent, with low attenuation and minimal shadowing during imaging.

The patented N-VISI-RAY design uses flared edges to significantly reduce artifacts during X-ray imaging. Although the flared sides increase the overall size, they do not affect imaging or positioning.

Finally, the Pediatric Lateral Finger Flared Edge Coated Block is MRI Safe and latex-free. This makes it suitable for use across a variety of medical imaging environments.

SPECIFICATIONS

SHIPPING WEIGHT: 16 oz

SHIPPING DIMENSIONS: 8 × 8 × 9 in

PRODUCT DIMENSIONS: 7" L × 4" W × 1.75" H

MATERIAL: Coated Foam

POSITIONER TYPE: Extremity Positioner

FEATURES: Flared Edge, MRI Safe, Latex-Free, Radiolucent, Low Attenuation, Easy to Clean

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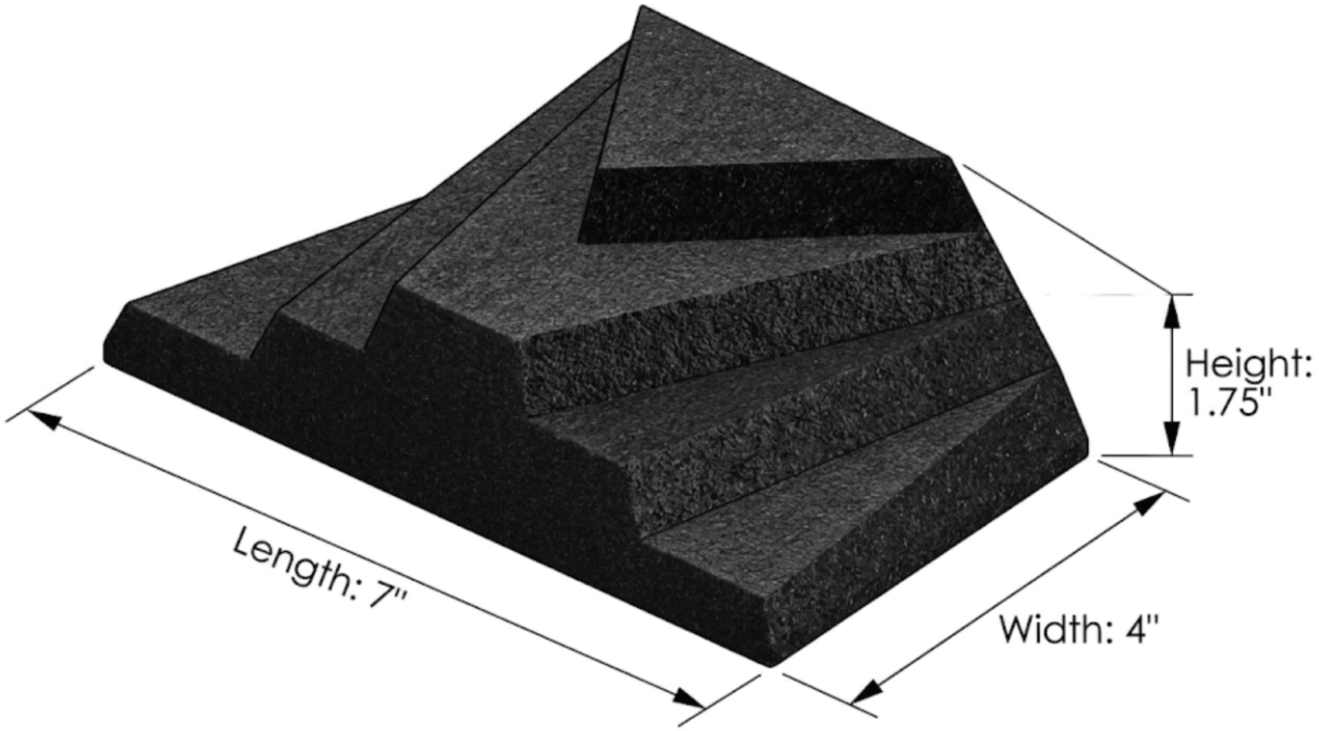

Date: 9/21/2026		**Drawing Title:** Pediatric Lateral Finger Flared Edge Coated Block
Scale: 1:1	**Unit:** Inches	**Drawing No:** PPFP-PCAE
		Notes: All dimensions are ± 0.1"