Obsidian FREEDOM

Product type: Premium High-Contrast Seamless ALR Front Projection Screen

Available Aspect Ratios: 16:9, 16:10, 4:3, 21:9, 2.39:1

Available Sizes: 90 – 130" diagonal *[maximum: h: 54" x w: 120"]*

Mounting Options: Flat or Curved: Fixed Rigid Panel, Tensioned Fixed-Frame.

Screen Weight: 26.4lb [12.0kg] for 110" 16:9 [54 x 96"]

Product Description: Utilizing an alternative Nanofilter Technology, Obsidian FREEDOM seamlessly provides unprecedented ambient light rejection and enables vivid colours and deep blacks that would normally only be possible in a fully darkened home theater.

Obsidian FREEDOM is designed to be flexible and without constraints, enabling 'Obsidian Quality' performance, but no longer with the limitation of what projectors can, or cannot be used.

With the option for a curved display, you can achieve the absolute best contrast performance in home theater environments with an immersive environment thanks to the perfectly curved contour.

Recommended applications: Residential spaces, Livings Rooms, Open-Concept Spaces & Home Theaters where high-contrast performance is essential and you no longer wish to be limited by the ambient lighting conditions of your room.

Recommended Projectors: Obsidian FREEDOM is designed to be our most powerful, yet versatile screen material and as such is compatible with ANY projection technology available on the market; FREEDOM is the ideal choice if you wish to source your own projector, upgrade or reuse an existing one in your home theater.

Technical Information: Screen Gain 0.85

Mounting method: Obsidian screens are produced and delivered 'Hang-Ready' using a French Cleat mounting system which goes up in minutes; All mounting hardware is included.

Framing: All Obsidian screens are supplied with a durable low-profile contrast trim, with the option to swap to a Tensioned Fixed-Frame system for easier installation and transportation through narrow spaces [Assembly Required].

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Obsidian Screen Technologies

The world's most effective...
ALR Projection Screen Technology

Learn more @ **www.ObsidianScreens.com**

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