FIXED SCREEN ONYX

BEAUTIFULLY FRAMED, HIGH QUALITY IMAGES







University of Texas Arlington, Dallas, TX ., Dealer: Summit Integration Systems, Addison, TX
Photography: Scott Williams, Visual Impressions Inc. Dallas, TX

Sharper image quality makes the fixed frame Onyx projection screen ideal for control centers, boardrooms, training centers, home theaters, or any application that requires better image quality. Housed in a larger "picture frame" style, the Onyx offers a beautifully framed image for any home or commercial decor. There are no snaps! Unique fabric retention system enables uniform tension adjustment to the entire surface area, without tools, to provide a truly flat viewing surface in seconds. The result is excellent image quality and quick and easy assembly.

Fixed frame projection screens are engineered for easy assembly and to provide a perfectly flat, taut viewing surface.

FEATURES

- Fixed frame screen designed to be wall-mounted or flown. Mounting fasteners not included.
- Extruded aluminum frame finished in black and forms 4" (10 cm) border on all four sides.
- Frame equipped with mounting flange that matches wall brackets.
- Viewing surface to have ¾" (19 mm) hem pocket on all four sides to accept screen insertion tubing.
- WARRANTY: One year against defects in materials and workmanship.
- US PATENTS: draperinc.com/legal/ patents/

OPTIONS

- Onyx is available for custom curved applications. Please contact Draper for more information.
- Vel-Tex finish optional. Vel-Tex is a black, velvety textile covering that cuts reflection and conceals all trace of joints in the frame.
- Viewing Surfaces: TecVision®,
 OptiFlex™ (tensioned), CineFlex™ and
 ClearSound™ (acoustically transparent)
 families.

SUPPORTING DOCUMENTS

All instructions, technical drawings and other supporting documents are located at: draperinc.com/documents.aspx

SIZES

- Maximum image width up to 240" (610 cm) wide.
- 16:10 FORMAT: 67" (170 cm) to 165" (419 cm) diagonal.
- 16:9 FORMAT: 65" (165 cm) to 220" (559 cm) diagonal.
- 4:3 NTSC/PAL FORMAT: 72" (183 cm) to 180" (457 cm)
- CINEMASCOPE and WIDESCREEN FORMATS available upon request.
- Custom sizes available.
- Onyx is available for custom curved applications. Please contact Draper® for more information.

For more information on this product visit: draperinc.com/projectionscreens/fixedscreens.aspx

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