



# Profile+

## Fixed Projection Screen

### ■ MORE IMAGE, LESS FRAME

Designed to mimic the flat panel look with a thin bezel frame, the Profile+ fixed frame projection screen features larger sizing options making it ideal for home theaters, churches, and corporate training rooms.

- Sizes up to 60' (18.3 m) wide
- Available in standard projection sizes
- New slender frame
- Lighter, easier to assemble

# PROJECTION SCREENS PROFILE+

## FIXED SCREEN



Product: Profile+ (above left), Corner detail front and back, angle corner detail.

- Mimics the flat panel look with a thin bezel frame, the Profile+ fixed frame screen offers larger sizing options, making it ideal for home theaters, churches, and corporate training rooms. A zero edge (borderless) option incorporates a screen attachment system supported by extruded aluminum baffles on all four sides to provide an optically seamless framing system. Engineered with a lighter frame and a viewing surface that is easy to attach. This mullion-less display allows adjacent screens to come together with “zero” separation.

## FEATURES

- Maximum image width up to 60' (18.3 m) wall-mounted (30' w (24.3 m) flown) and 20' high, depending on surface selection.
- Fixed frame screen, can be wall-mounted or flown. Mounting fasteners not included.
- Frame equipped with mounting flanges that match wall brackets.
- Ships with wall brackets standard, flown brackets must be requested.
- Screen sleeker than a flat panel with less than 2" (51 mm) in depth and includes a borderless option or  $\frac{5}{8}$ " (16 mm) bezel frame.
- Includes sliding hook and loop system for easy assembly of the viewing surface.
- Optional LED backlighting (bias lighting) available.
- Product is lightweight and ships unassembled.

## SIZES

- 16:10 FORMAT: 94" (239 cm) to 283" (718 cm) diagonal.
- 16:9 HDTV FORMAT: from 92" (234 cm) to 275" (698 cm) diagonal.
- 2:35:1 CINEMASCOPE FORMAT: from 115" (292 cm) to 248" (630 cm) diagonal.
- Custom sizes and formats available.
- Borderless options available.

## VIEWING SURFACES AVAILABLE

### OptiFlex Surfaces

### ClearSound Surfaces

**TecVision® Surfaces** (Nano perf surfaces are also available with all TecVision options.)



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