Clarion permanently tensioned projection screen. Viewing surface is flat, for perfect picture quality. Viewing surface is stretched tightly behind a beveled black aluminum $2^{\prime \prime}(5 \mathrm{~cm})$ frame that may be optionally coated in VelTex; a matte black velvety coating. New design for quick assembly and flatter viewing surface-no snaps! Z-Clip wall mounting brackets included to simplify installation.

## Screen Type

Permanently tensioned projection screen with $2^{\prime \prime}(5 \mathrm{~cm})$ black framing

## Viewing Surfaces

- OptiFlex Family (tensioned front screen surfaces): Matt White XT1000V, Pure White XT1300V, Grey XH600V, Pearl White MH1500V, ReAct MS1000V
- CineFlex Family (rear projection screen surfaces): CineFlex CH1200V, CineFlex MH800V, CineFlex White XT600V
- ClearSound Family (acoustically transparent screen surfaces): ClearSound NanoPerf XT800V, ClearSound White Weave XT900E, ClearSound Grey Weave XH600E
- TecVision (premium engineered screen surfaces): XH700X Grey, XH900X Grey, MS1000X Grey, XT1000X White, XT1100X White, XT1300X White, XT1600X White, XT1800X White


## Features

- Viewing surface is flat and that means perfect picture quality.
- The Clarion's aluminum frame forms an attractive 2 " $(5 \mathrm{~cm})$ border, for a clean, theatre-like appearance
- The fabric attaches to the frame without snaps or tools, forming a perfectly smooth viewing surface
- Standard black frame may be covered with velvety black Vel-Tex, which virtually eliminates all reflections on the frame
- Warranted for one year against defects in materials and workmanship
- US Patent No. 6,785,047; 7,113,332; 7,369,310; 7,808,702; Patent Pending


## Options

- Frame Options-Vel-Tex coated frame
- Viewing Surfaces-Numerous tensioned viewing surfaces available
- Switch quickly between two projection formats with Draper's optional TheatreMask Masking System
- The Clarion is now available with a curved frame


## Sizes

- 16:10 Format—from $67^{\prime \prime}(170 \mathrm{~cm})$ to $165^{\prime \prime}(419 \mathrm{~cm})$ diagonal
- 16:9 HDTV Format—from $65^{\prime \prime}(165 \mathrm{~cm})$ to $161^{\prime \prime}(409 \mathrm{~cm})$ diagonal
- $4: 3$ NTSC/PAL Format—from $72^{\prime \prime}(183 \mathrm{~cm})$ to 180 " ( 457 cm ) diagonal
- 2.35:1 CinemaScope Format—from $115^{\prime \prime}(292 \mathrm{~cm})$ to $166^{\prime \prime}(422 \mathrm{~cm})$ diagonal
- Custom sizes available


## Supporting Documents

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


For more information on this product visit: www.draperinc.com/go/Clarion.htm

