



The Access/Series V. Motorized ceiling-recessed projection screen. New sleek white steel case installs above ceiling. Trim flange finishes the ceiling opening. Tab-tensioned viewing surface and roller can be installed at the same time or can be added quickly and easily at a later time. Includes Draper's tab tensioning system.

Screen Type

Motorized, ceiling-recessed tab-tensioned projection screen

Viewing Surfaces

- **OptiFlex Family** (tensioned front screen surfaces): Matt White XT1000V, Grey XH600V, Pure White CH1900V, 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 Perf XT900V
- **TecVision** (premium engineered screen surfaces): XH700X Grey, XH900X Grey, MS1000X Grey, XT1000X White, XT1100X White, XT1300X White, XT1600X White, XT1800X White

Features

- Includes one 110-120v or 220v 3-position switch
- 12" (30 cm) of black drop at top of screen is standard on tab-tensioned screens
- Case dimensions 8¹/₁₆"W x 7³/₈"H (20.6cm x 18.7cm) including flange
- Mounting brackets are adjustable to facilitate installation
- New hinged door design on case bottom makes installation and service easier
- Included hoisting brackets make install easier
- New hinged door design on case bottom makes installation and service easier
- Sliding brackets inside the case accommodate different sizes of screen in the same case
- Warranted for one year against defects in materials and workmanship
- US Patent Nos. 6,137,629; 6,421,175; 6,532,109; 6,816,308; 7,559,707

Options

- **Controls**—Can be furnished with standard [control options](#)
- **Motors**—Available with optional [Quiet Motor](#), [Motor with Built-in Low Voltage Controller](#), [Quiet Motor with Built-in Low Voltage Controller](#), 220v motor
- **Viewing Surfaces**—Numerous tensioned [viewing surfaces](#) available
- Extra drop above image area available, please specify color

Sizes

- **16:10 Format**—from 137" (348 cm) to 226" (574 cm) diagonal
- **16:9 HDTV Format**—from 133" (338 cm) to 220" (559 cm) diagonal
- **4:3 NTSC/PAL Format**—from 150" (381 cm) to 240" (610 cm) diagonal
- **AV Format**—from 96" x 96" (244 cm x 244 cm) to 144" x 192" (366 cm x 488 cm) viewing area
- Custom sizes available. For smaller screen sizes see the Access FIT/Series V

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/AccessV.htm

