

# PORTABLE FOLDING ULTIMATE FOLDING SCREEN

LOCK AND LOAD LATCH SYSTEM PROVIDES A RIGID FRAME



Ultimate Folding Screen at DePauw University, Greencastle, IN.  
Photographer: Wayne Williams, Indianapolis, IN.

- Design simplicity and rugged components withstand the rigors of repeated set-ups and tear-downs in demanding applications. The Ultimate Folding Screen (UFS) features a lock-and-load latch that bites down when the viewing surface is attached providing an extremely rigid frame. The resilient latch retention spring is captured and constantly flexed to prevent the screen from dislodging. Anodized aluminum tubing provides stability for larger projection screen sizes that are ideal for churches and expo halls.

Portable folding screens are engineered for easy assembly and to withstand the rigors of long term use. Screens remain taut and flat when attached. **Includes** heavy-duty, molded polyethylene wheeled carrying case.

**DRESS KIT AVAILABLE**

## FEATURES

- Borders are electronically welded using PVC material that provides straighter, cleaner edges.
- Clear anodized 1 ¼" x .070" (32 mm x 2 mm) wall aluminum tubing frame.
- Standard legs support screen in a vertical position.
- Legs adjust in 6" (152 mm) increments up or down with durable hinge locking mechanism.
- Includes heavy-duty, molded polyethylene wheeled carrying case.

## WARRANTY

[draperinc.com/warranty.aspx](http://draperinc.com/warranty.aspx)

## US PATENTS

[draperinc.com/legal/patents/](http://draperinc.com/legal/patents/)

## OPTIONS

- Heavy-duty legs recommended for frame heights greater than 90" (229 cm). Extra heavy-duty legs for frame heights greater than 126" (320 cm).
- Anti-sway stabilizers.
- Ultimate Folding Screen frame stiffener.
- **Viewing Surfaces:** OptiFlex™ (tensioned) and CineFlex™ (rear projection) families.
- Available with interchangeable front and rear projection surfaces.
- **Dress kit available** with cotton (standard) or optional Inherently Flame Retardant (IFR) velour.

## SUPPORTING DOCUMENTS

All instructions, technical drawings and other supporting documents are located at: [draperinc.com/documents.aspx](http://draperinc.com/documents.aspx)

## SIZES

- **Case dimensions** 12" high x 15 ¾" deep x 52" long (30 cm x 40 cm x 132 cm).
- **Maximum image width** up to wide 192" (488 cm) wide, depending on surface selection.
- 16:10 FORMAT: from 95" (241 cm) to 201" (511 cm) diagonal.
- 16:9 HDTV FORMAT: from 106" (269 cm) to 220" (559 cm) diagonal.
- 4:3 NTSC FORMAT: 90" (229 cm) to 200" (508 cm) diagonal.
- AV FORMAT: from 72" x 72" (183 cm x 183 cm) to 144" x 144" (366 cm x 366 cm).
- Custom sizes available.

For more information on this product visit:

[draperinc.com/projectionscreens/foldingscreensanddrapes.aspx](http://draperinc.com/projectionscreens/foldingscreensanddrapes.aspx)