

FlexShade Panels

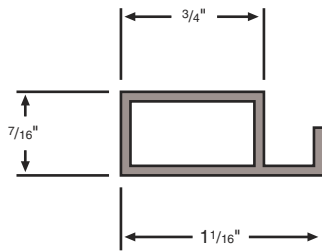
FLEXSHADE fixed frame panels provide solar filtration at a lower cost than operable solutions. Relieve the discomfort from solar heat and glare often associated with unprotected glazing. They are particularly well suited for skylights and sloped glazing in solariums or odd-shaped openings. (Not suitable for curved framing).

- Help prevent ultraviolet damage to textiles and furniture located in direct sunlight.
- Heavy-duty fixed panels utilize an extruded aluminum frame. Frames are available in dark bronze, white or mill finish aluminum (standard).
- Panels mount easily on surface or within framing of windows with clips.
- Clips allow removal of FLEXSHADE PANELS for routine maintenance and cleaning.
- Available in sizes up to 72" x 126". Panels exceeding 40" in length require center support member.
- Furnished in virtually any of our woven mesh fabrics.

Dimensions, drawings and specifications available at:
www.draperinc.com/go/FlexShadePanels.htm.

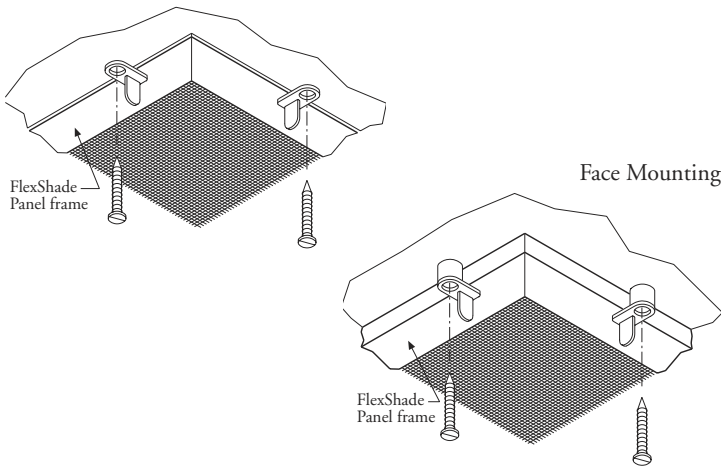
Typical frame cross-section

Dimensions and details may vary. Frame components at manufacturer's discretion.



Installation of Interior Panels

Inside Mounting



SunScreen® SW1000 by Phifer—

For reducing solar heat gain in the summer and heat loss in the winter. SUNSCREEN® may be installed on the exterior or interior of glass areas. SW1000 is a vinyl-coated fiberglass, woven in a ribbed pattern. Virtually maintenance free—non-combustible and will not rust, corrode, shrink, scratch or stain. Approximate openness factor of 23%. Up to 84" roll width. 8.5 oz./sq. yd., .019" thick. Available in five colors.



FlexShade Panels with Screen² (XL2) by Hexcel, 3% openness, mounted above Clutch-operated FlexShades in the Teen Room at New Castle-Henry County Public Library, New Castle, IN. Installation: Fred Mann. Photography: Wayne Williams, Indianapolis, IN.

Installation of Exterior Panels

FLEXSHADE PANELS for exterior use are easy to install. Install mounting channels first. Then, slide fixed panel in from lower end. Install keeper track to secure panel in frame. At maintenance time, simply remove the bottom keeper, and slide out the fixed panel.

