

# Silhouette® FR Window Shadings



**HunterDouglasContract**

WINDOW COVERINGS



Hunter Douglas Silhouette® FR Window Shadings feature adjustable fabric vanes suspended between two sheer facing fabrics. When the vanes are open, the shadings work like sheers, filtering light to eliminate glare and create an inviting glow. Vanes can be tilted to block light and provide privacy, and the shadings roll up completely into a slim headrail, allowing unobstructed views.

#### **SUSTAINABLE CONSTRUCTION**

Certified for low emissions by the GREENGUARD Environmental Institute and passes strict requirements of GREENGUARD Children and Schools<sup>SM</sup>.

#### **LIGHT CONTROL**

Maximize daylighting efficiency by diffusing and dispersing sunlight throughout the room.

#### **RELIABLE HARDWARE**

Durable operating systems assure high quality performance.

#### **LOW MAINTENANCE**

Soil and dust-resistant materials require minimal cleaning.

#### **UV PROTECTION**

Up to 88% ultraviolet protection with vanes open and 99% with vanes closed.

#### **LIFETIME GUARANTEE**

## Operating Systems



### EasyRise™

This continuous cord loop and clutch assembly makes operating large shadings easier.



### UltraGlide®

Raise, lower and tilt shadings with one retractable cord.



### Tilt-Only

Shadings cannot be raised or lowered, but vanes may be positioned from fully open to fully closed. For narrow windows.



### Two-On-One Headrail

Two shadings share the same headrail; each shade operates independently.



### Motorization

Versatile range of motorization and control options to maximize shading benefits.



### Specialty Shapes

Options include: perfect and imperfect arch and extended arch, angle, trapezoid, circle, perfect and imperfect quarter circle, hexagon, octagon.

## FR Fabrics

- 3" vanes
- Available in Originale™ classic translucent woven fabric and Bon Soir™ light dimming fabric
- Fabrics meet or exceed all requirements of NFPA 701 small-scale flammability testing for commercial applications
- Winter R-value / low-e double glazing = 4.02 (Originale), 4.00 (Bon Soir)
- Solar heat gain coefficient / low-e double glazing = .38 (Originale), .30 (Bon Soir)
- UV protection closed 99% (open up to 88%)

## Additional Options

Inside mount, outside mount, end mount (max width =84"), dust covers, optional cord drop lengths - color-coordinated sizes: 2', 3', 4', and 5' for standard and oversized rails. White available in a 1' length, and 12' increments from 6 – 16' lengths.



Shading sizes vary based on fabric selection and hardware system. See Specifications section in the binder or visit our website for a complete list of product specifications.

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CEILING

SOLAR CONTROL

FAÇADES



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