Silhouette[®] FR Window Shadings



A category-defining combination of appearance and functionality, Hunter Douglas Silhouette® FR Window Shadings can be raised and lowered (like standard roller shades) and tilted open or closed (like horizontal blinds). Vanes can be tilted to block light and provide privacy, and the shades roll up completely into a slim headrail, allowing unobstructed views.

KEY FEATURES

- GREENGUARD Gold certified for low-emitting products
- Fabrics meet all requirements of NFPA 701 small scale flammability testing for commercial applications
- Up to 88% ultraviolet protection with vanes open and 99% with vanes closed
- Motorization available
- Lifetime Guarantee



Originale[™] Translucent Fabrics

A14-148 White Dove	A14-125 Radiant White	A14-126 White Diamond	A14-128 Misty Almond	A14-127 Linen Flirt	A14-143 Wedding Cake
A14-107 Honey Beige	A14-199 Summer Khaki	A14-198 Cool Slate			
Bon Soir™ Light Dimming Fabrics					





A21-195 Stardust

A21-137 Seclusion White A21-152 Counting Sheep



A21-153 Moonlight

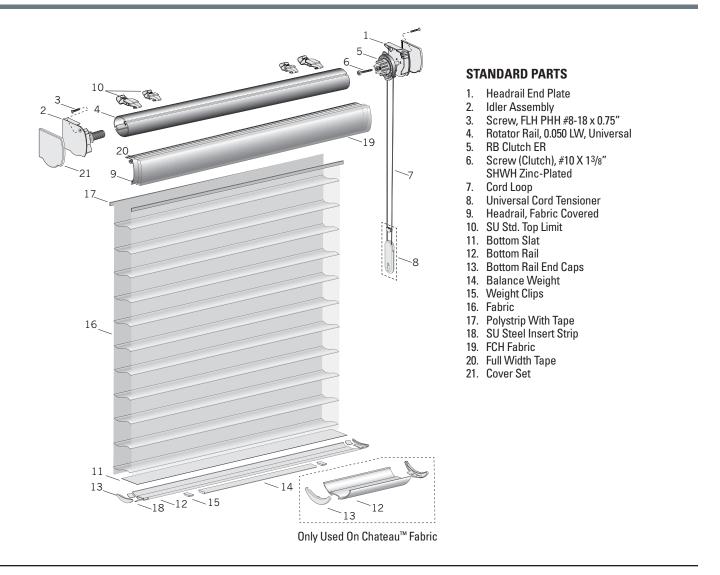


A21-149 Candle Glow



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Silhouette® FR Window Shadings



PRODUCT SPECIFICATIONS

PART 2 – PRODUCTS

2.01 ACCEPTABLE MANUFACTURER

- A. Hunter Douglas Architectural / 13915 Danielson St., Ste.100/ Poway, CA 92064 / Phone: 800-727-8953 / Fax: 800-205-9819 / Website: HDarchitectural.com or architect approved equivalent.
- **B.** Product substitutions must be approved by architect minimum of 30 days prior to close of bid.

2.01 COMMERCIAL WINDOW SHADINGS

- A. PRODUCT: Hunter Douglas "Silhouette® FR Window Shadings"
- **B. MATERIALS:**
- 1. Fabric: Flame-retardant treated 100% sheer white knit polyester fabric located on front and rear suspended between 100% woven polyester 3" fabric facings treated to resist dust, dirt, static, and stains. Finish selected by architect from manufacturer's available contract colors.
- 2. HEAD/BOTTOM RAIL: Standard headrail type measuring 3" x 2-9/32" x .0625 or 3-3/16" x 2 ½" x .0625" thick constructed of aluminum alloy 6063 conceals shading when fully raised. Internally fit with components required for specified performance and designed for smooth, quiet, trouble-free operation. Bottom rail measuring 2" X 3/16" X .0625" thick constructed of aluminum alloy 6063. Finish to be standard polyester-based paint and to coordinate with fabric. Ends fitted with polycarbonate end caps measuring 2 13/16" X 2 9/32" color coordinated with fabric.

- 3. LIFTING/ROTATION MECHANISM: White polycarbonate spring tempered rotary clutch system raises, lowers and tilts shading when activating 1 1/2" tubular aluminum rotator rail. White polycarbonate limit assemblies control vane over-rotation. Color coordinated braided polyester 2.4mm diameter cord loop with tensioner to secure cord loop. Located on either side of individual shade unit as per architect's request.
- MOUNTING HARDWARE: Manufacturer's standard white polycarbonate hidden brackets, provide a sleek, unobtrusive appearance.
- ADDITIONAL AVAILABLE OPTIONS: Headrail Dust Cover, Back Cover, Oversized Rail, Motorization, Optional Cord Lengths, Hold Down Brackets.

2.02 FABRICATION

A. Blind measurements shall be accurate to within + 1/8" or as recommended in writing by manufacturer.

2.04 FINISHES

A. FABRIC finish to be duotone with neutral tone facing the exterior and color selection facing the interior. Color selection from the following: Originale[™] translucent fabrics: A14-125 Radiant White, A14-126 White Diamond, A14-143 Wedding Cake, A14-127 Linen Flirt, A14-107 Honey Beige, A14-128 Misty Almond, A14-148 White Dove, A14-199 Summer Khaki, A14-198 Cool Slate. Bon Soir[™] light dimming fabrics: A21-137 Seclusion White, A21-149 Candle Glow, A21-152 Counting Sheep, A21-153 Moonlight, A21-195 Stardust.