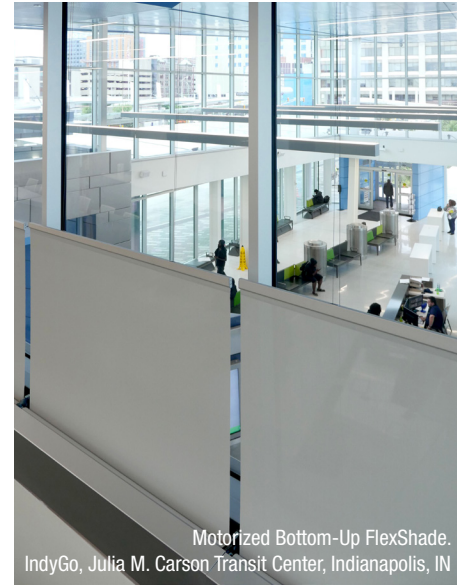


SPECIALTY SHADES Bottom-Up FlexShade®

MOTORIZED OR MANUAL



Motorized Bottom-Up FlexShade.
IndyGo, Julia M. Carson Transit Center, Indianapolis, IN

■ The Bottom-Up FlexShade® window shade rises from a roller at the bottom of the window sill, utilizing natural daylighting to its fullest extent. Harvesting daylight by blocking the sun's rays at the bottom of the window allows sunlight to pass comfortably above people and objects adjacent to the window. It protects work surfaces near windows from harsh glare and excess heat while also providing privacy. Creating a more comfortable work or living environment makes the Bottom-Up FlexShade ideal for home and office.

FEATURES

- Motorized or manual operation available.
- Mounting brackets (standard).
- Hem bar is extruded aluminum finish to match fascia.
- Product designed for interior use

CHILD SAFETY NOTICE

To comply with ANSI/WCMA A100.1-2022, the clutch-operated version of this product ships with a tensioning device attached to the bead chain. Incorrect installation partially disables the product. Motorized versions of this product comply with ANSI/WCMA A100.1-2022 Child Safety Standard.

OPTIONS

- Optional fascia with endcaps, or headbox with closure.
- Hardware finish choices: clear anodized (standard), black, white, ivory, or charcoal bronze. Custom powder coat colors available.

SIZES

- Available in sizes through 12' x 12' (366 cm x 366 cm), depending on fabric selection.

FABRIC OPTIONS

draperinc.com/windowshades/fabricoptions.aspx

WARRANTY

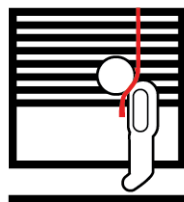
draperinc.com/warranty.aspx

SUPPORTING DOCUMENTS

All instructions, technical drawings and other supporting documents are located at: draperinc.com/documents.aspx

For more information on this product visit: draperinc.com/windowshades/specialtyshades.aspx

 **WARNING**
 **ADVERTENCIA**



Window Blind Cord Strangulation Risk

Window blinds with a damaged or loose tension device or retractable cord that fails to fully retract pose a strangulation risk to children. To avoid this potential strangulation risk, consider purchasing cordless products or products with inaccessible cords.