

# MANUAL LightBloc Manual FlexShade®

UNIQUE FABRIC RETENTION SYSTEM



■ LightBloc Manual FlexShade® window shade features a unique Fabric Retention System that keeps the shade fabric in the side channels for a near complete blackout experience. No light gap makes it ideal for audiovisual applications or total opacity in laboratories, schools, hospitals, or atriums.

## FEATURES

- Precision engineered and custom built for each opening to eliminate light gap.
- Fabric Retention System only available with SB9000 and SB9100 fabric.
- Includes aluminum headbox, (recess or surface mount) side-and-sill channels.
- Bi-directional clutch never needs adjustment, can be mounted either right or left.
- Stainless steel (standard) chain hangs at side providing unobstructed view.
- Product designed for interior use.

## OPTIONS

- Hardware finish choices: clear anodized (standard), black, white, ivory, or bronze.
- Crank operated option-handle can be permanently mounted (standard) or detachable; up to 6' (183 cm) in length.

## 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. The crank-operated version of this product automatically complies with ANSI/WCMA A100.1-2022 Child Safety Standard.

## SIZES

- Available in sizes up to 8' wide x 12' high (244 cm x 366 cm), depending on fabric selection.

## FABRIC OPTIONS

[draperinc.com/windowshades/fabricoptions.aspx](https://draperinc.com/windowshades/fabricoptions.aspx)

## WARRANTY

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

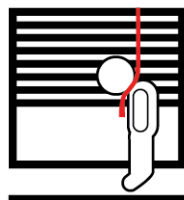
## SUPPORTING DOCUMENTS

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

For more information on this product visit: [draperinc.com/windowshades/manualshades.aspx](https://draperinc.com/windowshades/manualshades.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.