Dual Roller Clutch-Operated FlexShade®

Manual, clutch-operated window shade with smooth, quiet operation, and independent control

DFCL

Please check all appropriate selections and attach room schedule with verified dimensions.

This document is to be used with the CLUTCH-OPERATED FlexShade® Submittal.
On the diagram below, please provide the following information: If Specifying a Coupled FlexShade®, also indicate desired locations for couplers.

Rear Roller Fabric: _____

Color / Number: _____ **Openness Factor:** _____

Please see the Draper® Shade Fabric Reference Guide for fabric colors and specifications.

Front Roller Fabric: _____

Color / Number: _____ **Openness Factor:** _____

Please see the Draper® Shade Fabric Reference Guide for fabric colors and specifications.

Please Note: Shade fabrics can be placed anywhere in the headbox. Fabric or screen can be no closer than $^{13}/_{16}$" *(21mm)* to either end of the headbox.
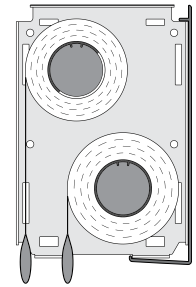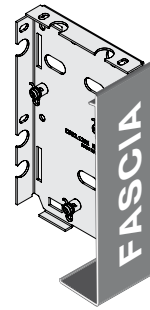
Select Hardware Finish

- ☐ Clear Anodized *(standard)*
- ☐ Black
- ☐ Ivory
- ☐ White
- ☐ Bronze
- ☐ Custom *(Contact Draper®)*

Select Dual Roller Hardware
(Hardware Dimensions available on page 2.)

- ☐ Dual Endcaps Only
- ☐ Dual Endcaps with Fascia

FASCIA

Select Headbox *(Optional)*

- ☐ Surface Headbox *(standard or extra large; sizes chosen by Draper)*
- ☐ Pocket Headbox *(standard or extra large; sizes chosen by Draper)*
  - ☐ Dual Roller Aluminum Pocket Headbox
    - ☐ Tile Flange: ☐ Front *(standard)* ☐ Back ☐ Left ☐ Right ☐ None
  - ☐ Dual Roller Steel Pocket Headbox
    - ☐ Tile Flange: ☐ Front *(standard)* ☐ Back ☐ Left ☐ Right ☐ None
    - Dual Pocket Headbox Ventilation Holes: ☐ Yes ☐ No *(standard)*
    - Pre-Drilled Shade Endcap Mounting Holes: ☐ Yes *(standard)* ☐ No
    - Pre-Drilled Pocket Headbox Mounting Holes: ☐ Yes ☐ No *(standard)*
- ☐ Custom Headbox *(contact Draper)*

Dual Roller Aluminum Pocket Headbox
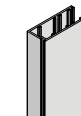Collapsible Flat-Pack Design
w/ Optional Tile Flanges

Dual Roller Steel Pocket Headbox
w/ Optional Tile Flanges
and Ventilation Holes

Child Safety Information

To comply with Child Safety Standard ANSI/WCMA A100.1-2022, this product ships with a tensioning device attached to the bead chain. Incorrect installation partially disables the product. When properly fastened to mounting surface, the pre-installed Tensioned Hold Down device for clutch-operated units prevents creation of a hazardous loop by maintaining tension on the bead chain.

Scan for more information, including short videos on correctly installing the tensioning device, or go to draperinc.com/windowshades/childsafety.
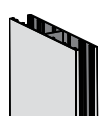
Select Light Block Option

- ☐ "L", "U", or "H" Channels for Light Gap Reduction
  - ☐ "L" Angle ☐ "U" Channel
  - ☐ "H" Channel ☐ Channel Liners

"L" Channel | "U" Channel | "H" Channel

DRAPER®

PROJECT: _____

_____

ARCHITECT: _____

CONTRACTOR: _____

SUPPLIER: _____

DATE: _____ **REVISED:** _____

DUAL ROLLER CLUTCH-OPERATED FLEXSHADE SPECIFICATIONS:
Two rollers mounted to a single set of endcaps, to accept fascia.

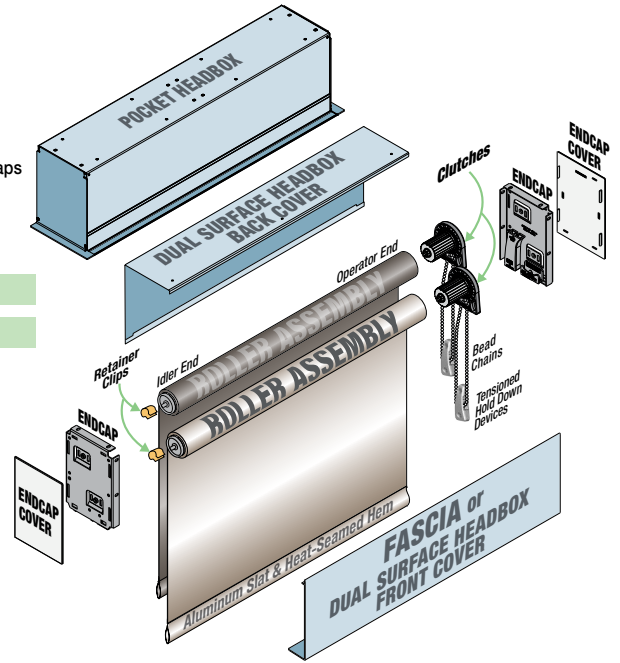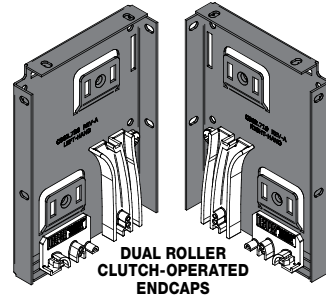**COMPONENTS SPECIFIC TO DUAL ROLLER CLUTCH-OPERATED DUAL ROLLER**

ENDCAPS: 1028 steel stamping. Complete with adapter roller bracket. Installs to wall or ceiling. Shades mount in vertical configuration *(see drawings)*. Accepts Dual Roller Fascia.

DUAL FASCIA *(FOR ENDCAPS)***:** L-shaped cover of extruded aluminum, .060" *(1.5mm)* wall. Assembly snaps onto endcaps without exposed fasteners. Clear Anodized *(standard)*, black, white, ivory, or bronze powder coat finish available.
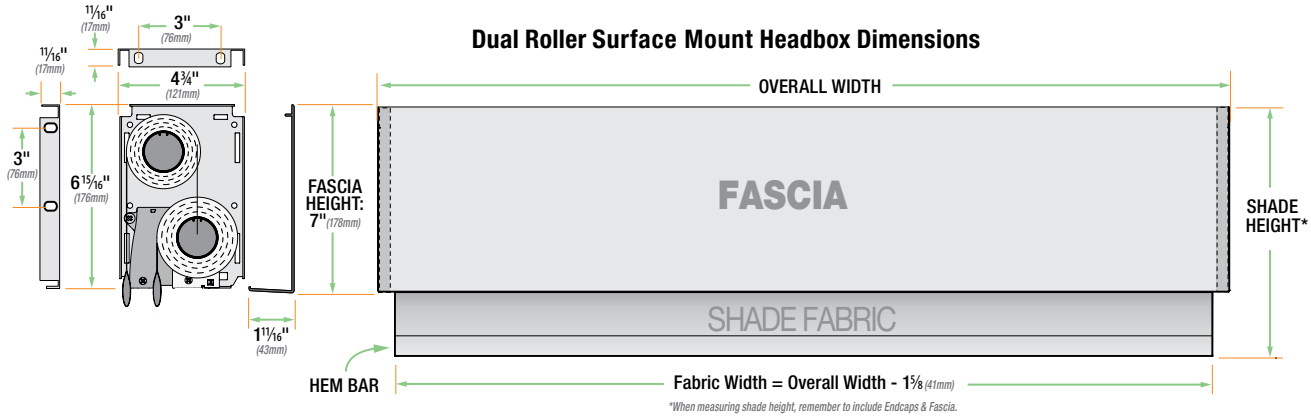
DUAL ROLLER POCKET STYLE HEADBOX: Headbox of 18 GA Steel, painted white on bottom and front. With or without aluminum ceiling tile lip. Removable aluminum bottom closure attaches without exposed fasteners. Available in stock lengths for installation ahead of shades and screen.

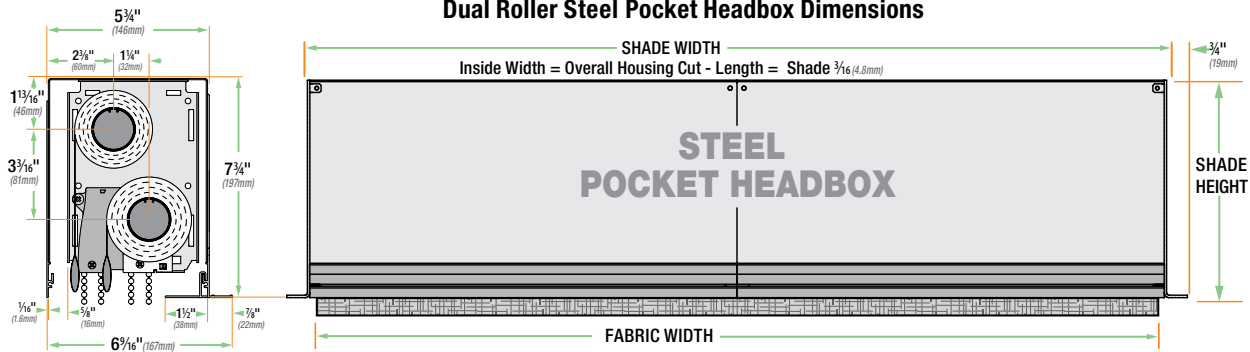*Downloadable 3-part specifications are available at www.draperinc.com.*

Please note: Dimensions of rollers, operators, and hardware at manufacturer's discretion.

DUAL ROLLER CLUTCH-OPERATED ENDCAPS

Dual Roller Surface Mount Headbox Dimensions

OVERALL WIDTH

FASCIA

FASCIA HEIGHT: 7" *(178mm)*

SHADE HEIGHT*

SHADE FABRIC

HEM BAR

Fabric Width = Overall Width - 1⅝" *(41mm)*

When measuring shade height, remember to include Endcaps & Fascia.

11/16" *(17mm)* 3" *(76mm)* 11/16" *(17mm)* 4¾" *(121mm)* 3" *(76mm)* 6 15/16" *(176mm)* 1 11/16" *(43mm)*

Dual Roller Steel Pocket Headbox Dimensions

SHADE WIDTH
Inside Width = Overall Housing Cut - Length = Shade 3/16" *(4.8mm)*

¾" *(19mm)*

STEEL POCKET HEADBOX

SHADE HEIGHT

FABRIC WIDTH

5¾" *(146mm)* 2⅜" *(60mm)* 1¼" *(32mm)* 1 13/16" *(46mm)* 3 3/16" *(81mm)* 7¾" *(197mm)* 1/16" *(1.6mm)* ⅝" *(16mm)* 1½" *(38mm)* ⅞" *(22mm)* 6 9/16" *(167mm)*

Dual Roller Extruded Aluminum Pocket Headbox Dimensions

SHADE WIDTH

¾" *19mm*

ALUMINUM POCKET HEADBOX

SHADE HEIGHT

FABRIC WIDTH

5¾" *146mm* 7¾" *(197mm)* 1¼" *32mm* 1½" *(38mm)* ⅞" *(22mm)* 1/16" *(1.6mm)* 6 9/16" *(167mm)*