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## Shading with Independent Control

Manual FlexShades are a sensible choice for standard window treatments. Choose from a wide range of attractive, light-filtering and light-blocking fabrics to enhance a building's energy efficiency. Installation choices range from simple mounting brackets, to endcaps and fascia, to extruded pockets with bottom closure panels and side channels. Refer to hardware on page 20.

## Operating Systems

**Bead Chain Clutch Operating System**—10lb, 20lb, and 24lb clutches available, depending on the size of shade and the fabric selected. Can be mounted either on right (standard) or left. Shades stop when chain is released.

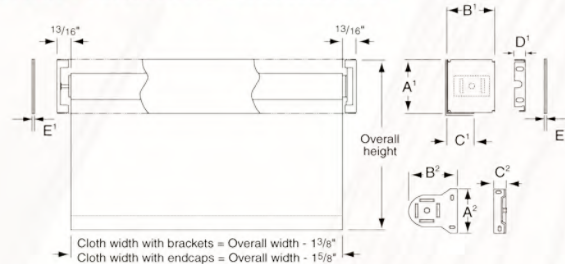
- Stainless steel (standard) or nylon bead chain hangs at the side, leaving the view unobstructed.
- Up and down stops prevent shades from being raised or lowered too far.
- Our spring-loaded idler and universal brackets offer installation ease and flexibility.
- Optional Spring Assist (large units require sliding idler).
- Chain safety hold down included. Optional spring-loaded hold down available.

**Crank Operator**—Easily operate tall shades, wide shades, even groups of shades from a single controller. All shades are raised or lowered to exactly the same height.

- Compact bi-directional gear assembly can be mounted on the right side (standard) or left.
- Attractive crank handle hinges to form a thin, straight rod at edge of window when not in use.
- Crank operator can be permanently mounted (standard) or detachable; up to 6' in length. In public areas, a detachable operator prevents unauthorized persons from operating the shades.

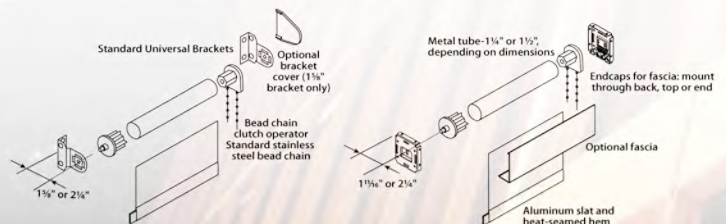
- Optional heavy-duty crank is available in lengths to 10'. Two-piece handle is available in greater lengths.
- Crank-operated shades are furnished with endcaps.
- 25-year limited warranty

## Manual FlexShade Dimensions



	Headbox with Endcaps		Fascia with Endcaps		Brackets	
	Small	Large	Small	Large	Small	Large
A <sup>1</sup>	3 <sup>15</sup> / <sub>16</sub> "	4 <sup>11</sup> / <sub>16</sub> "	3 <sup>7</sup> / <sub>8</sub> "	4 <sup>5</sup> / <sub>8</sub> "	A <sup>2</sup>	2 <sup>3</sup> / <sub>16</sub> " 2 <sup>3</sup> / <sub>16</sub> "
B <sup>1</sup>	3 <sup>7</sup> / <sub>16</sub> "	4 <sup>1</sup> / <sub>16</sub> "	3 <sup>3</sup> / <sub>8</sub> "	4 <sup>5</sup> / <sub>8</sub> "	B <sup>2</sup>	2 <sup>3</sup> / <sub>8</sub> " 3"
C <sup>1</sup>	1 <sup>1</sup> / <sub>2</sub> "	1 <sup>5</sup> / <sub>8</sub> "	1 <sup>1</sup> / <sub>2</sub> "	1 <sup>5</sup> / <sub>8</sub> "	C <sup>2</sup>	1 <sup>1</sup> / <sub>16</sub> " 1 <sup>1</sup> / <sub>16</sub> "
D <sup>1</sup>	5/8"	5/8"	5/8"	5/8"		
E <sup>1</sup>	1/16"	3/32"	1/16"	3/32"		

Consult Draper to determine which endcap or bracket size is required for your installation.



Dimensions, drawings and specifications available at:  
[www.draperinc.com/go/ManualShade.htm](http://www.draperinc.com/go/ManualShade.htm)