



California State University, Fullerton, CA. Architect: HOK, Culver City, CA. Photographer: Benny Chan of Fotoworks, Los Angeles, CA.

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.

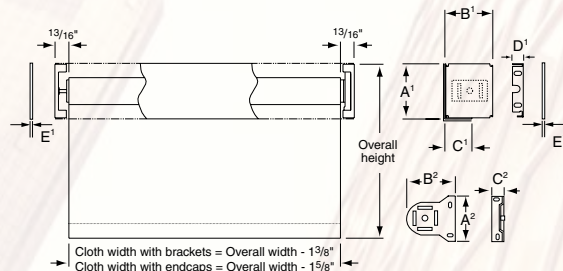
- Stainless steel (standard) or nylon bead chain hangs at the side, leaving the view unobstructed.
- Up and down stops prevent shades from being raised or lowered too far.
- Our spring-loaded idler and universal brackets offer installation ease and flexibility.
- Optional Spring Assist (large units require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

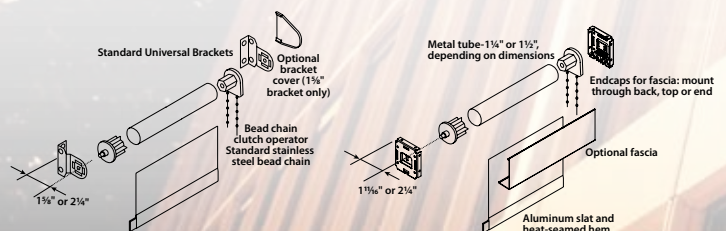
Manual FlexShade Dimensions



Headbox with Endcaps Fascia with Endcaps Brackets

	Small	Large	Small	Large	A ²	Small	Large
A ¹	3 ¹⁵ / ₁₆ "	4 ¹ / ₁₆ "	3 ⁷ / ₈ "	4 ⁵ / ₈ "	A ²	2 ³ / ₁₆ "	2 ³ / ₁₆ "
B ¹	3 ⁷ / ₁₆ "	4 ¹ / ₁₆ "	3 ³ / ₈ "	4 ⁵ / ₈ "	B ²	2 ³ / ₈ "	3"
C ¹	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ¹ / ₂ "	1 ⁵ / ₈ "	C ²	1 ¹ / ₁₆ "	1 ¹ / ₁₆ "
D ¹	5 ⁷ / ₈ "	5 ⁷ / ₈ "	5 ⁷ / ₈ "	5 ⁷ / ₈ "			
E ¹	1 ¹ / ₁₆ "	3 ³ / ₃₂ "	1 ¹ / ₁₆ "	3 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