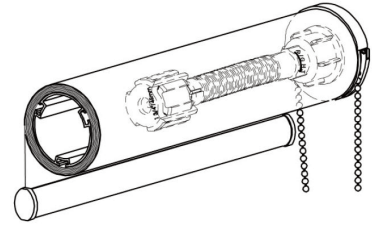


Spring Assist for Oversized Shades:

Mariak Contract offers an optional Spring Assist Clutch Lifting Mechanism, which allows the operator to lift heavy and oversized shades that exceed \pm 85 sq. ft. A Spring Assist is required for very large shades, but it can be added to smaller shades as well, ensuring lift operation with additional ease. The Spring Assist Clutch assembly includes a heavy-duty wrapped spring that attaches directly to an M16 or M24 clutch mechanism by means of a snap-fit and fixing screw. Shades using a Spring Assist Clutch Mechanism may be operated as left- or right-hand control. Spring Assist is available with Regular Roll and Reverse Roll options.



Multiple Roller Shades:

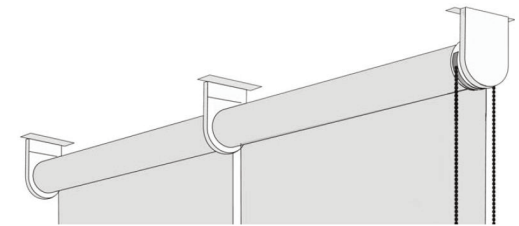
Multiple-Band M-Series Clutch Roller Shade with Single Control:

This type of Roller Shade joins two fabric bands and allows operation on a single control chain. This intermediate bracket uses a sealed roller bearing with recessed end caps to reduce light gap between the two fabric panels. Fascia is not available with this option.

Note:

- Due to weight constraints, a maximum of two shade bands can be controlled from a single control chain
- Available for use with both 1 1/2" and 1 3/4" clutch mechanisms

Maximum Width:	16"
Maximum Combined Width:	96"
Minimum Height:	8"
Maximum Height:	96"



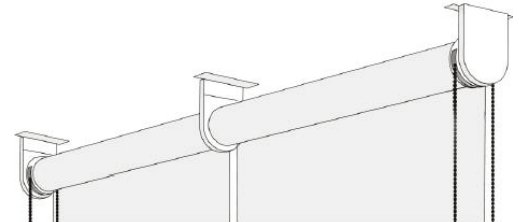
M-Series Clutch Roller Shade with Split Control & Center Support Bracket:

This specially designed bracket joins two separate Roller Shades together. It allows operation of two independently operated shades with two control chains. The right chain operates the right shade, while the left chain operates the left shade. This center support bracket uses two recessed spring loaded end caps to reduce light gap between the two separate Roller Shades. Fascia is not available with this option.

Note:

- Available for use with both 1 1/2" and 1 3/4" clutch mechanisms

Maximum Width:	16"	Minimum Height:	8"
Maximum Combined Width:	192"	Maximum Height:	96"



Side & Sill Channels:

Side and Sill Channels are a 2-piece, "U"-shaped aluminum extrusion used to eliminate light gaps at the right, left and bottom edges of the Roller Shade. These channels are primarily used for applications where complete blackout of light is desired.

Roll:	Available for regular roll and reverse roll shades
Color:	White, Alabaster, Bronze, Black and Clear Anodized
Mount:	Inside or Outside
Minimum Length:	18"
Maximum Length:	240"
Dimensions:	2 1/4" wide x 15/16" deep

