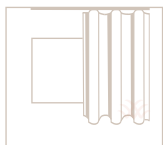


# DRAPERY HARDWARE

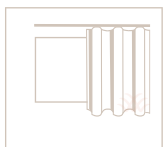
## Styles

### THINGS TO KNOW

#### LOCATION



**CEILING MOUNT:** Mounted to the ceiling or dustcap of a cornice. This hardware is used the most of any type, minimizing light bleed and offering the tallest of treatments.

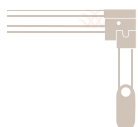


**WALL MOUNT:** Mounted via wall brackets above window but below ceiling. Blocking and treatment weight are relevant factors. The bottom of the bracket creates a 'ceiling' that the track attaches to.

#### FUNCTION



**MANUAL/BATON:** Ideally, the baton attaches directly to the drape/master carrier and allows for a manual push/pull of the panel to open and close; however, the baton can be relocated to the back of the drapery for aesthetics.



**CORD DRAWN:** Aluminum track hardware with a top channel that encloses cords used to make the drapery traverse across the window. This is not ADA compliant, and can be wall or ceiling-mounted.



**MOTORIZED:** Aluminum track hardware outfitted with a motor and specialized pulley system housed within a top channel that controls the traversing of drapery via a remote system or switch. Requires electrical power or battery componentry.

#### STYLE



**COMMERCIAL:** Traditional metal hardware provides a sturdy long-lasting solution for any treatment. Can either be used in conjunction with snap pendant carriers or metal pin hooks. Available in white or anodized colors.



**DECORATIVE:** Specialized hardware, available in a multitude of colors and types, that can be used to add an extra design factor to any treatment.