

SHADE CONFIGURATION OPTIONS

STANDARD RECTANGULAR STYLE



- Shade material falls off the back of the headrail with a matching front valance
- Shades wider than 18" will have a 6" tall front valance (shades narrower than 18" will have a 4" front valance)
- Wands are in front of shade for Continuous Loop Control and PowerWand
- Returns are made out of the shade material and come standard on outside mounted shades (returns for inside mount available upon request)
- Standard Rectangular Shades are built on 1½" or 2½" headrails depending on control system and size (see configurations)
- Shades larger than 72 square feet must be made as 2-on-1 Headrail or 3-on-1 Headrail
- Custom shade valance heights may be specified to 12"

WATERFALL STYLE



- Shade material falls off the front of the headrail
- Waterfall Shades do not have a front valance
- Continuous Loop Control and PowerWand are not available with Waterfall Shades
- Returns are made out of the shade material and come standard on outside mounted shades (returns for inside mount available upon request)
- Shades ordered as inside mount will have back valance to conceal the components

2-ON-1 OR 3-ON-1 HEADRAIL

- Two or three shades mounted side-by-side on one headrail - each shade operates independently
- Available in Standard Rectangular & Waterfall styles
- Cordless Lift, Continuous Loop Control, PowerWand and Automation available with Bottom Up only
- Continuous Loop Control not available with 3-on-1 Headrail
- Control cords for Continuous Cord Loop will default to outer edges of shades (left shade/left control and right shade/right control)
- 2-on-1 or 3-on-1 Headrail shades are built 1½" or 2½" headrails depending on control system and size (see configurations)



NOTE: We cannot guarantee fabric alignment on side-by-side shades.