



Performance Rollershade
ROLLERSHADE



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Architecturally simple, the contemporary rollershade style is both beautiful and highly functional. Rolls up for a minimalistic profile at the top of a window or conceals within a valance or soffit structure.

DETAILS

Tube: Fabric rolls onto an aluminum tube and falls from rear of tube closest to window. Reverse roll available.

Bracket and tube diameter based on weave selection, method of operation, and size of shade. For minimum casement depth requirements, see chart *p131*

Deductions: Shade fabric will measure narrower than specified width to accommodate clutch/motor, idler, and brackets

Bottom Hems: Seamed bottom flat hem with aluminum internal hem bar

DESIGN CONSIDERATIONS

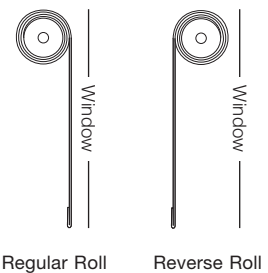
- If shade is specified wider than the width of the fabric it will be railroaded. A horizontal seam may be required
- Outside mount shades can be mounted to ceiling or wall
- Shades with lengths over three times the width are not recommended as they may track unevenly



Regular Roll



Shown with duplex fabric
Consider reverse roll so top of roll matches the shade body



LIGHT GAPS



To cover light gap at top of window, consider a stand alone valance *p135*

Refer to casement depth requirement *p131*

HELPFUL HINTS

- We recommend hiring a professional installer to ensure shades are level and shimmed for proper operation. Frayed edges caused by improper installation will not be covered under craftsmanship warranty
- Shade is 100% cordless when specified with Newton or Automation

To finish specifying your Performance Rollershades, and complete your worksheet, follow this step-by-step process in the [Style Guide](#):

1 SELECT SHADE STYLE

You're on your way

2 SELECT METHOD OF OPERATION

Clutch | Newton | Automation

3 SELECT UPGRADES

Valances | Shade embellishments

For assistance with specifying or ordering please contact your local representative showroom or H&F.