

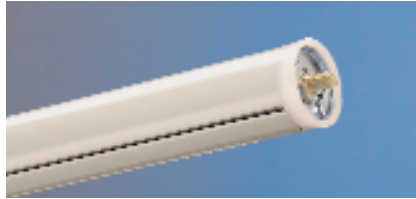
# DRAPER SPRING ROLLER WINDOW SHADES

## Durable, Attractive, Economical

Simplicity of design, durable materials and careful workmanship make Draper Spring Roller Shades America's first choice for institutional quality light control and room darkening shades. Draper Spring Roller Shades are designed specifically for institutional use and manufactured to endure the toughest conditions. Draper shades are custom made to fit your windows and individually tested before shipment to make sure they operate perfectly.

### Metal Rollers

All shades are mounted on large diameter, institutional, rigid steel rollers. All rollers have heavy duty springs and positive locking mechanisms.



### Hardware

Heavy-duty, cadmium plated steel hardware, complete with all necessary fasteners.



### FabrikLok

FabrikLok (standard) is a spline-in-groove fabric attachment system that prevents fabric from being pulled from roller. (Optional: fabric attached with high tech adhesive without roller hems.)



### Roller & Slat Hems

Roller and Slat hems are standard. Both hems\* are double-needle stitched and back-stitched for added strength. Prevents hems from raveling and tearing. All hems turned to match color of shade, both inside and out.

\*Mesh shades do not have roller hems, and the slat hems are heat sealed.



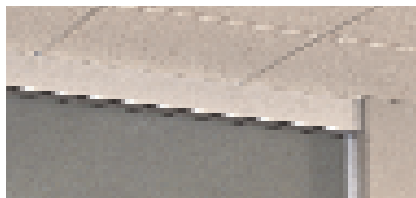
### Hardwood Slats

Kiln-dried, Indiana Hard rock maple, 1 1/4" or 1 1/2" at our discretion. Ten times stronger than pine slats.



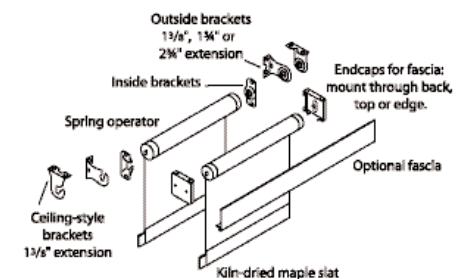
### Cord

Hard braided large diameter cotton cord, attached to slat with screweye and cord clasp.



### Optional Fascia

Available with an attractive aluminum fascia to conceal roller. Five standard finishes: bronze, ivory, black or white enamel, or clear anodized. End caps/brackets, are supplied with fascia.



Draper Spring Roller Shades are offered in a wide range of room darkening fabrics and woven mesh fabrics to control glare while retaining the view. Call your local sales representative for pricing, fabric and color selections.

CALL FOR PRICING AND MEASUREMENTS