



WEBB CLUTCH OPERATING SYSTEM SPECIFICATION:

Webb Clutch shade system from Webb Designs, Inc.

- Roller:** Lift shall be 2" diameter aluminum 6063 alloy for strength and corrosion resistance with slot for shade material retention using Webb shade slats.
- Shade material:** Shall be standard vinyl coated material or woven coated material of suitable strength and resilience to roll without wrinkling. Material shall be flame retardant to NFPA 701 small scale test or to other applicable rating.
- Bottom Slat:** 1/8" x 3/4" wooden slat.
- Valance:** Shall be extruded rigid vinyl with fabric slots for holding of material strip to match or compliment shade material. It shall be attached to brackets by means of hook and loop fastener strips.
- Brackets:** Shall be 18 gauge or greater powder coated steel.
- Clutch:** Rollease brand R-16 clutch mechanism.
- Chain:** Rollease # 10 chain and nickel-plated steel with 5/16" nickel-plated brass stop balls.