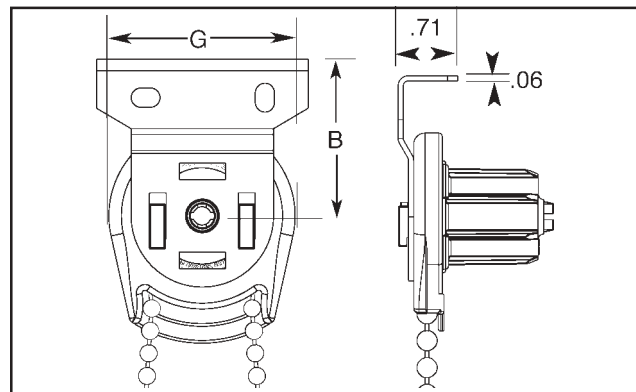
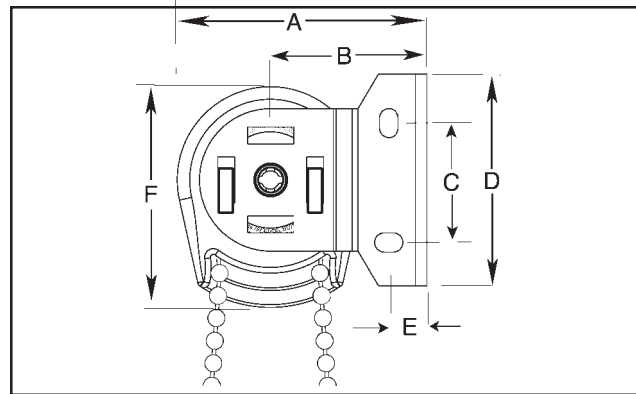
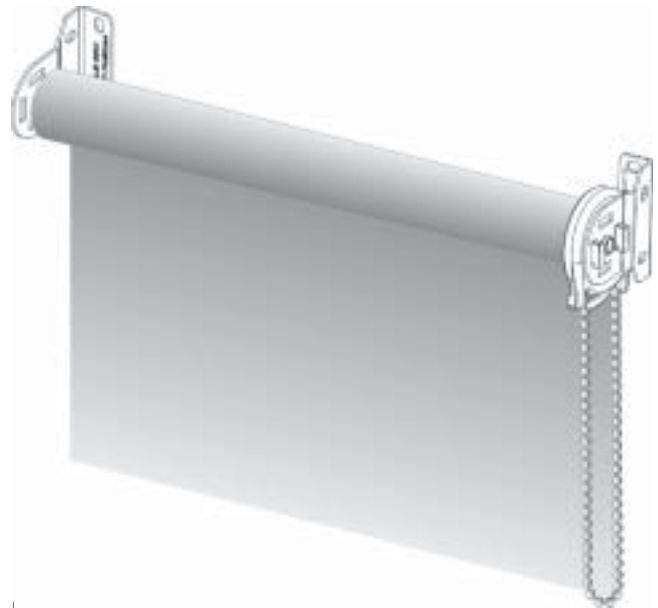


Standard Roller Blind Specification



1. Window Shade System shall be a chain-operated roller system utilizing a bidirectional, wrap spring clutch. The system must be capable of smoothly raising and lowering the blind to any desired height, and maintaining that height with no slippage. Clutch size is adjusted based on the weight of fabric.
2. Clutch must not require any adjustment after installation. Clutch may be mounted in either end of the roller tube. The clutch shall be nylon construction and available in Black or White.
3. Operating loop may be #10 plastic bead chain or qualified #10 plated steel ball chain, with upper and lower stops. Plastic chain shall coordinate with the clutch colour selected.
4. Child safety device shall be attached to the control chain by the manufacturer and installed properly on site. Safety device colour shall coordinate with the clutch colour selected.
5. End plug shall be a spring loaded for easier installation. They shall be available in black or white and fit tightly into the tube.
6. Universal mounting brackets must be capable of mounting inside, outside, or to the ceiling, with the clutch on either the right or left end of the roller. All brackets shall be made of 0.060" plated steel.
7. Roller tube shall be extruded aluminium, made with alloy 6063-T5. Wall thickness to be .060". Tube diameter to correspond with clutch size, and provided in the correct diameter as per the manufacturer's recommendations. Tubes shall be available in 1 1/8", 1 1/4", 1 1/2" and 2" sizes.
8. Fabric shall be attached to the tube with an adhesive strip. A minimum of one turn of fabric must be placed on the roller before the working section of fabric starts.
9. Bottom options shall include both internal and external bottom bars. External bottom bars shall be extruded aluminum in a oval shape, and be available in white, black, anodized, bronze, and ivory.



Dimensions in Inches								
Clutch	Bracket	A	B	C	D	E	F	G
10 LB	1 1/2"	2.60	1.60	1.25	2.20	0.34	2.30	1.94
10 LB	2" Projection	3.14	2.14	1.25	2.20	0.42	2.30	1.94
20 LB	1 1/2"	2.98	1.60	1.25	2.20	0.34	3.06	2.67
20 LB	2" Projection	3.52	2.14	1.25	2.20	0.42	3.06	2.67

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Fascia Roller Blind Specification

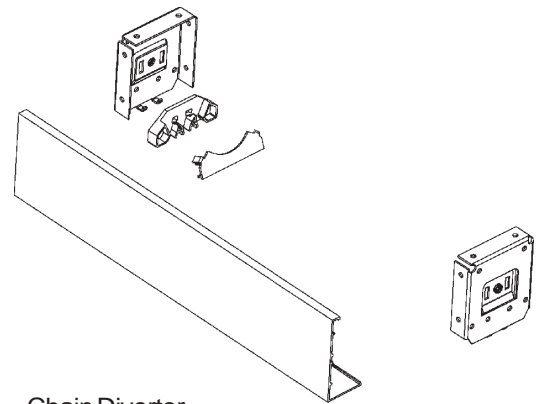


Use Standard specification, but replace section 6 with 6a and add in sections 10 and 11.

6. a Fascia mounting brackets shall support both the roller tube and the fascia panel. They must be capable of mounting inside, outside or to the ceiling, with the clutch on either right or left hand side of the roller. All fascia brackets will be made of 0.060" steel and shall be painted with a high quality finish to match the fascia panel.

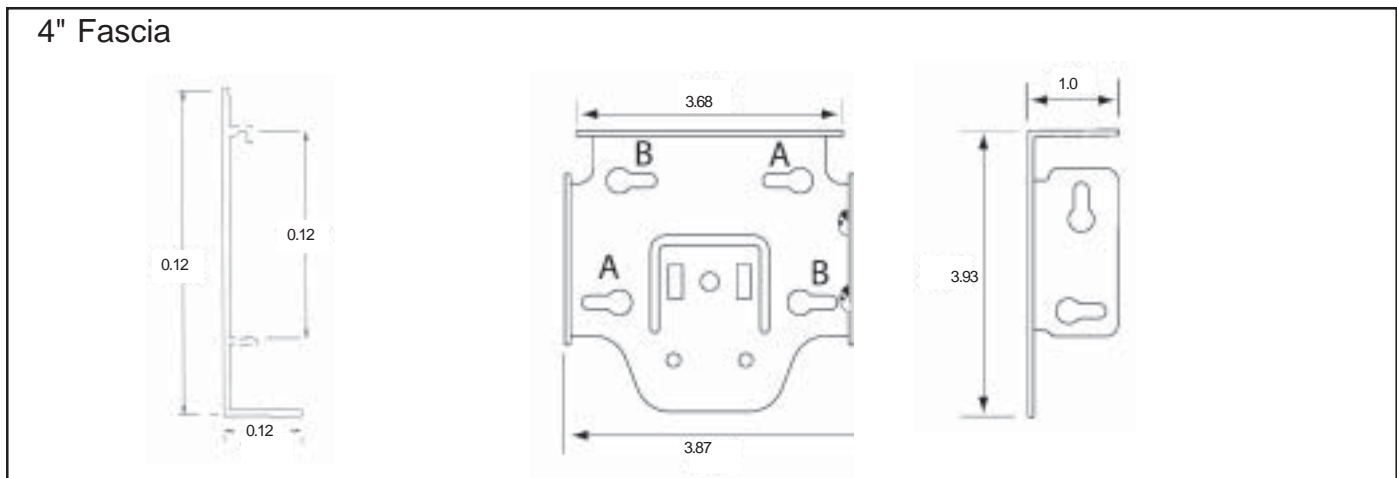
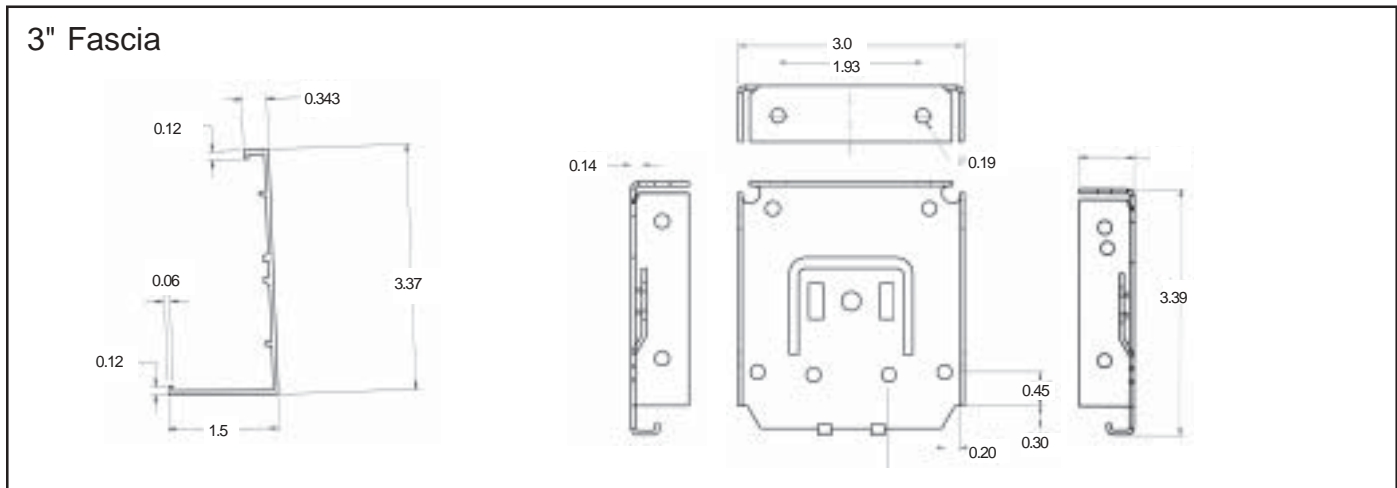
10. Fascia panel shall be installed to conceal the roller tube and mounting hardware, providing a clean, finished look. Fascia shall hook onto the top of the bracket and snap in place, remaining firmly attached. Fascia panel shall be made of approximately 0.062" extruded aluminium and shall be painted with a high quality baked enamel finish, or finished with an anodized finish. Size of fascia depends on the size of blind.

11. Fascia panel shall be of a "notchless" design to provide a cleaner look. System shall allow for multiple blinds to be installed under one panel.



Chain Diverter

The Fascia for the Skyline system features a unique chain diverter for the 3" fascia which has eliminated the need for cut-outs from the bottom edge of the fascia. The chain diverter is not required on the 4" fascia, which is also free of cutouts.



Cassette Roller Blind Specification



Use Standard specification, but replace section 6 with 6a and add in sections 10 and 11.

6. b Cassette mounting brackets shall support both the roller tube and the cassette. They must be capable of mounting inside, outside or to the ceiling, with the clutch on either right or left hand side of the roller.

10a Cassette shall be installed to conceal the roller tube and mounting hardware. Cassette shall be made of approximately extruded aluminium and shall be painted with a high quality baked enamel finish, or finished with an anodized finish. Size of cassette depends on the size of blind.

11a Cassette shall be able to accommodate a co-ordinated fabric insert.

