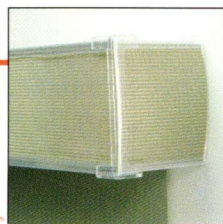
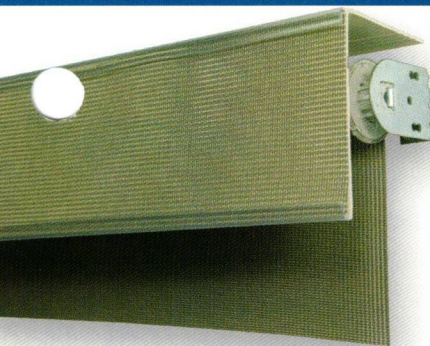


TOP TREATMENTS



PVC VALANCE

3 1/2" with Fabric Insert

COST \$ _____ ft.

Valance Returns \$ _____ pair

Shade Bracket Covers \$ _____ pair

SQUARE FASCIA - ALUMINUM

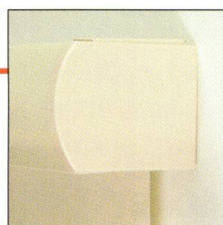
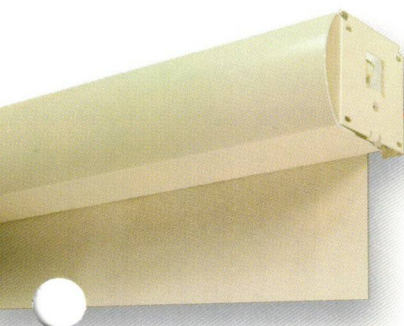
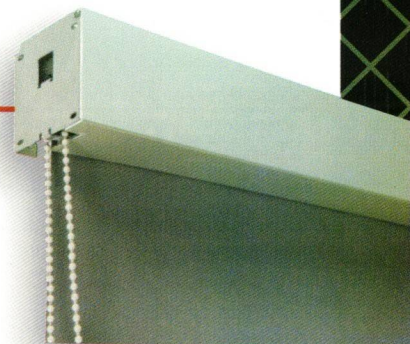
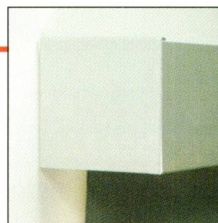
3" and 4" - 5 Colors

Universal Shade / Fascia Brackets

COST 3" \$ _____ ft. plus \$ _____ a shade

COST 4" \$ _____ ft. plus \$ _____ a shade

Bracket Covers \$ _____ pair



ROUND FASCIA - ALUMINUM

3" only - 5 Colors

Universal Shade / Fascia Brackets

COST \$ _____ ft. plus \$ _____ a shade

Bracket Covers \$ _____ pair

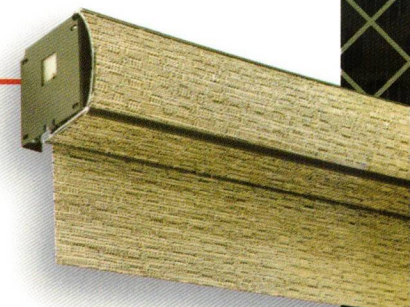
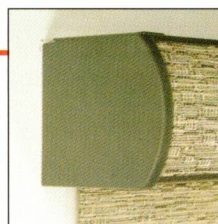
ROUND FABRIC INSERTED FASCIA

3" with 2 pieces of Fabric - 5 Aluminum Colors

Universal Shade / Fascia Brackets

COST \$ _____ ft. plus \$ _____ a shade

Bracket Covers \$ _____ pair



CASSETTE WITH FABRIC INSERT

2" • 3" • 4" - 5 Colors

Shade is already installed into the cassette.

Universal top mount, cassette brackets included.

COST 2" \$ _____ ft.
plus \$ _____ a shade

COST 3" \$ _____ ft.
plus \$ _____ a shade

COST 4" \$ _____ ft.
plus \$ _____ a shade

Bracket Covers \$ _____ pair

FABRIC SKIRT

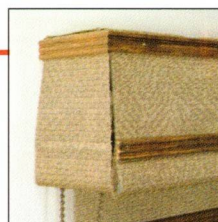
Custom Made 4" - 8" Fabric Drop. Mounted onto 1" x 4" board.

Used for large motorized, dual shades or for a less commercial look of aluminum.

COST \$ _____ ft. includes top 1" wood accent strip - 5 colors - 5 stains

Shade & skirt hem pocket accent strips optional COST \$ _____ ft.

Returns \$ _____ pair



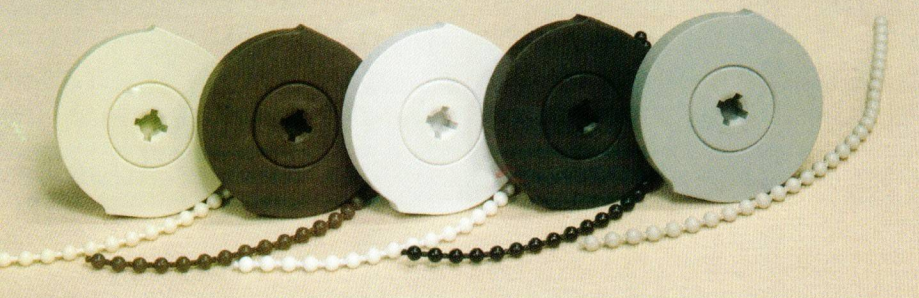
See shade price list (options page) for shade height limitations on various fascia and cassette sizes.

All aluminum top treatments require Rollease controls, included in the price.

Bracket covers may not be required on injamb mounts. All Somfy motors can be used with top treatments.

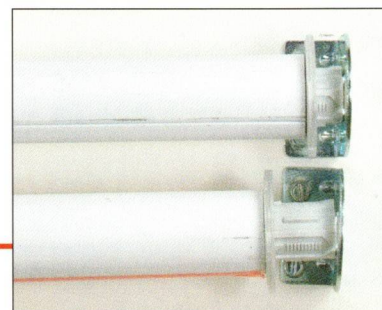
BENTHIN (FABER) CONTROLS & BRACKETS

ALMOND • BROWN • WHITE • BLACK • GRAY



CHAIN MECHANISM and NYLON CHAIN

1 1/8" • 1 3/8" • 1 3/4" – 5 Colors
LIGHT GAP – edge of fabric to outside edge of
bracket, approx 5/8" each side



SPRING LOADED ADJUSTABLE IDLER END

Offers 1/2" auto adjustment, locks into place.

Brackets

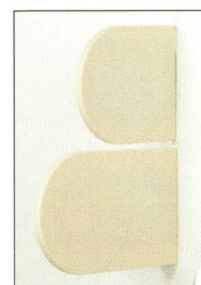
FLAT INJAMB SLIM LINE (#3)

1 3/8" (#1) and 2 3/8" (#2) STANDARD UNIVERSAL BRACKET

Can be mounted injamb, ceiling or flush mount – left
or right side. #6 x 3/4" self tapping screws included

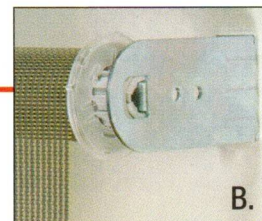
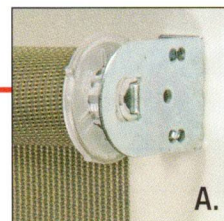
BRACKET COVERS – OPTIONAL

\$ _____ pair



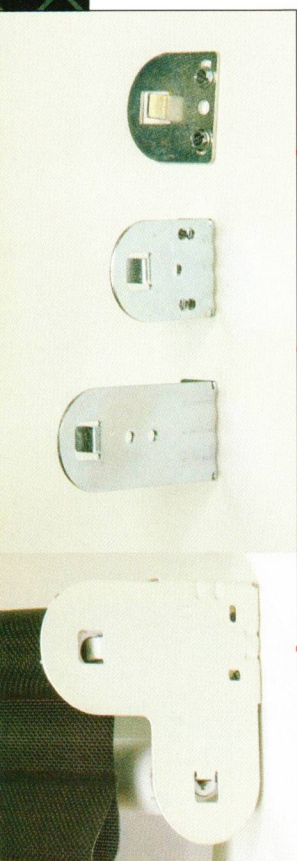
A. Standard – roll off towards the glass.

B. Reverse or Waterfall roll off – front of the roller.
Reverse roll and #2 extended bracket allows extra
clearance for signs, latches and cranks.



3 1/2" x 3 1/2" DUAL SHADE BRACKET

Lower rear shade usually with blackout Vinyl.
Top front shade "see through" fabric.
Standard or reverse roll.

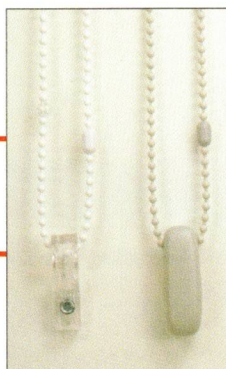


CHAIN STOPS

2 supplied for each shade, for upper and
lower limits. Clear in color.

CHILD SAFETY CHAIN HOLD DOWN

Standard on all shades. Springloaded locks onto
chain and makes shade non-operable if loose
from wall. Clear in color. Approved by WCMA



CHAIN CONNECTORS – 5 Colors

CHAIN WEIGHT – 5 Colors

Not approved as a safety feature.
COST \$ _____ each

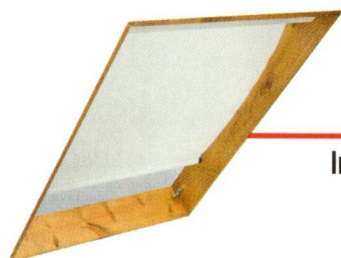
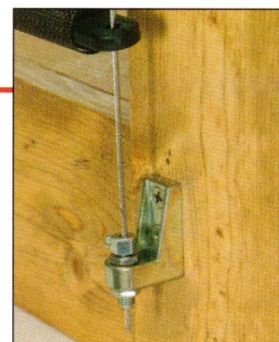
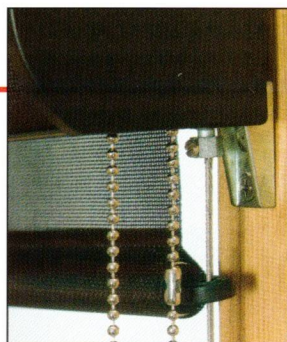
ROLLEASE CONTROLS AVAILABLE UPON REQUEST, STANDARD WHEN USING ALUMINUM TOP TREATMENTS

SPECIALTY ACCESSORIES

CABLE HOLD DOWN

Used for exterior shades on decks, porches, patios, etc. Allows the shade to operate while securing the bottom rail from wind damage. SunTex 80 or 90 are best for exterior use. 10 year warranty.

COST - BY QUOTE



CABLE GUIDE SKYLIGHTS

Interior skylights can now be operated by motorization. Cable keeps fabric close to the glass. Size limitations exist. Depending on size, fabric height may have some sag.

SIDE CHANNEL and FASCIA WHITE • ANODIZED • BRONZE

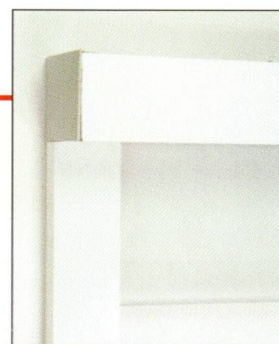
Used to reduce light from entering around shade fabric.

Channels can be used on both sides and bottom. Requires custom cutting on the job site.

Flat bottom rail slides inside channel. Fabric does not lock into channel.

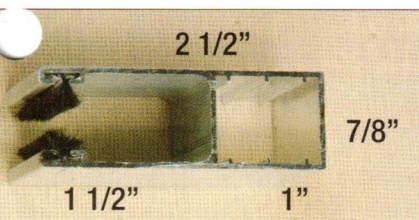
Can be installed in jamb or flush mount. Shade fabric cut narrower to fit into channel.

COST \$ _____ ft. – White/Bronze COST \$ _____ ft. – Anodized



CHANNEL DIMENSIONS

Felt optional



FAA Control Tower & Constant Tension Spring Components

FAA CORD LOCK

with 7/32" nylon cord

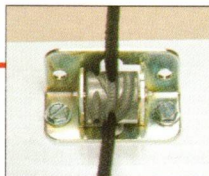
COST \$ _____ CORD \$ _____ ft.



STANDARD CORD LOCK

with 5/32" glazed cord

COST \$ _____ CORD \$ _____ ft.



CHANGE of DIRECTION PULLEY

Used to reroute cords from bottom bar eyelet to cord lock.

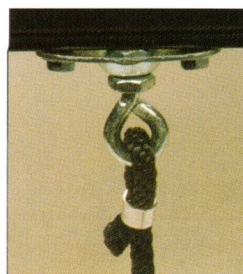
COST \$ _____



BOTTOM BAR EYELET ASSEMBLY

for cord with "C" clamp

COST \$ _____



FAA HEAVY DUTY LOCKING BRACKETS for CONSTANT TENSION SPRING



FAA TOWER SHADES BY QUOTE: All required FAA Tower Components are included in shade price.

BOTTOM BARS – 5 OPTIONS



HEM POCKET or STEEL HEM BAR

Available at No Charge

STEEL HEM 1" x 1/2"

White, Black & Bronze
Standard on all Mylar Shades
Available on SheerWeave
and Blackout

HEM POCKET 1 1/2" WITH 1" ALUMINUM SLAT

Available on SheerWeave and Blackout

WOOD ACCENT STRIPS

Added to Hem Pockets.
5 Colors – 5 Stains
COST \$ _____ ft.

TEAR DROP DECO BAR 1" x 3/4"

Powder Coated Aluminum – 5 Colors
COST \$ _____ ft.

FABRIC INSERT BAR

5 Aluminum Colors with Shade Fabric
COST \$ _____ ft.

DEALER