### **ORDERING**

Due to our quick delivery and immediate processing of orders, changes and cancellations are impossible. We recommend that you have a signed contract and deposit from your customer, before ordering. These shades are custom made to your specifications and cannot be returned.

> ALL SHADES ARE SHIPPED ASSEMBLED WITH MOUNTING HARDWARE AND READY FOR EASY INSTALLATION

### MEASURING AND ORDERING

Determine where and what type brackets are to be used (inside or outside of frame). Examine your window and immediate area for obstructions that would interfere with installation or operation including; bracket installation (wood, metal, plaster, block, etc.), drapery or shade hardware, cranks, posts, lights, signs, etc.

When using a retractable metal tape, do not bend at a 90° then read. Keep it flat. Do not use cloth tapes or yard sticks. Measure width at top where brackets are to be installed. Measure each window even though they may all appear to be the same.

**How To Order** We require the use of our free order forms for e-mail or fax. When ordering by phone, review and have all specifications ready from our order forms. Your order will be read back to you. Listen carefully for correct information. We will not be responsible for mistakes by phone. Do not send confirmation.

### MEASURING AND ORDERING

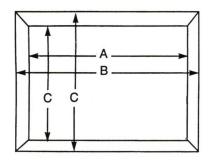
### JIDTH - BRACKET TO BRACKET

LINE A-INSIDE MOUNT - Give exact opening size then specify inside. We will make deductions (1/8").

LINE B - OUTSIDE OR CEILING MOUNT -

Give an exact measurement of finished shade. A 1" to 2" overlap is recommended on each side.

Material will be about 1 1/4" less than tip to tip width, depending on roller system used or 1 1/4"-2" depending on motor style.



### 2. HEIGHT

LINE C- Actual window height or shade drop length, round off to even inch. We will add for required safety wrap around the steel roller, based on the height supplied. Without proper safety wrap the fabric can detach from the roller tube. This will not be covered by warranty.

hain stops supplied for shades, and must be used for shades not vering entire window height or shade not stopping at floor or sill.

New federal mandated chain hold downs required and supplied on all finished shades.

### 3. TYPE OF ROLLERS AND CONTROLS

All tubes are 1 1/8"-1 3/8" or 1 3/4" baked enamel steel.

Aluminum for motors

CM - Standard Clutch

RC - Rollease type clutch

S - Spring (internal ball bearings)

RW - Ratchet Chain Wand

WM - Wand Battery Motor

C-1, C-2, C-3 - Celtic Battery Motor

ST30B, ST40B - Somfy Battery Motor

ST40E, ST50E - Somfy Electric Motor

- 1. Specify right or left control (facing glass from inside)
- 2. Color of Chain and mechanism: White-Gray-Brown-Black-Almond-Metal
- 3. Chain length will be 1/2 the height of shade unless you specify more.
- 4. Child safety chain tensioner and stops supplied on all shades.

### 4. BOTTOM HEM

S. STEEL HEM BOTTOM BAR (STD ON MYLAR) BLACK (BL) WHITE (W) BRONZE (BR)

HP. HEAT SEALED HEM POCKET (HP) ON SHEER WEAVE AND BLACK OUT. SEALED ENDS OPTIONAL

D. ALUMINUM OVAL DECO BAR (4 COLORS) (UPCHARGE)

FI. FABRIC INSERTED HEM

### 5. SHADE MATERIAL

SUNSHADES (MYLAR) - SEAMS ON SHADES OVER 72" W AND H

Gray-Silver Gray - 6% VLT

Bronze Sputtered Limit Amount

Gray-Silver-Gray 5% - Scratch Resistant FAA-5 SR

GS 50 Lt Gray - 2 Way Visibility

### SHEERWEAVE STYLE-STOCK

SW 2000 - 5% open - 10 colors SW 3000 - 14% open - 9 colors SW 4000 - 5% open - 9 colors SW 2100 - 10% open - 10 colors SW 2360 - 10% open - 6 colors SW 4001 - 1% open - 9 colors SW 2390 - 5% open - 10 colors SW 4100 - 10% open - 9 colors SW 2410 - 3% open - 10 colors SW 4400 - 3% open - 9 colors SW 2500 - 1% open - 10 colors SW 4800 - 1% open - 9 colors SW 7100 - Black Out - 6 colors SW 5000 - 3-10% - 38 colors ST90 - 10% open SW 7000 - Black Out - 10 Colors

ST80 - 25% open - 6 colors

BLACK OUT PANTAFLEX. - 16 colors

SHEERWEAVE-SPECIAL ORDER - CONTRACT QUOTES OVER \$2000

2701 - 2703 - 2705 - 2710 (DUAL COLOR)

2500 - 2410 - 2390 (PERF. PLUS - METALIZED)

4500 - 4550 - 4600 - 4650 - 4901 - 4903

8000 - Recyclable - Infinity Recyclable

ALL SHADES ARE TESTED AND ADJUSTED FOR TRACKING AT OUR FACILITY. SHADE FABRIC MAY REQUIRE SHIMMING ON THE JOB SITE (SEE BLUE INSTRUCTION SHEET.) FABRIC DAMAGE FROM TRACKING INTO BRACKETS IS NOT COVERED BY WARRANTY.

### SW FABRIC OVER 100" WIDE OR HIGH MAY HAVE A MINOR FABRIC DEFECT.

6. BRACKETS Faber Benthin spring or chain roller brackets are universal, left-right-ceiling-outside-injamb or extended injamb.

Available length 1 3/8" or 2 3/8" length.

Proper brackets supplied when using motors, pascia and cassette.

# SEE ORDERING PAGE FOR OTHER CONTROL OPTIONS

**CHAIN MECHANISM CONTROLS** 

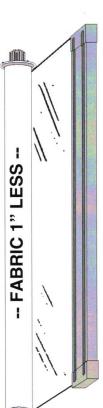
## WIDTH BRACKET TO BRACKET -- FABRIC 1 1/8" - 1 1/4" LE88--

CHAIN CONTROLS allow an easy and efficient operation and ideal for windows that are hard to reach, floor to ceiling or other large areas that require a heavy duty system. Standard on all Sheer Weave shades.

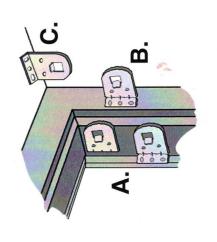
(CM) FABER/BENTHIN CONTROLS are standard

(RC) ROLLEASE CONTROL- STANDARD on fascia & cassette. See option page for upcharge.

### SPRING CONTROLS



(S) SPRING ROLLERS are a heavy duty trouble free, silent, smooth, ball bearing operation with exact height control.



FABER- "UNIVERSAL" BRACKETS SPRING OR CHAIN CONTROL

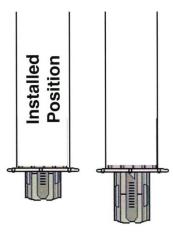
A. In jamb B. Outside C. Ceiling

**ORDER BY NUMBER** 

#1- 13/8" Length #2- 2 3/8" Length

#3- Flat in jamb

#4- Bracket Covers



Spring loaded locking end plug allows 3/8" automatic adjustment

## **MOTORIZATION AVAILABLE:**

control, w?" switches, wand control, timers, sun sensors. Ser Battery Operated, AC and DC powered with wireless remote separate motor pricing.