Mariak
Many Window Solutions From One Source

Purchase Order Roller Shades

Page _____ of _____

Account #: _____ Company Name: _____ Contact: _____ Purchase Order #: _____

Ship To Address: _____ Phone: _____ Sidemark: _____

City: _____ State: _____ Zip: _____ Fax: _____ Date Required: _____

EMAIL: _____ Ship Via (circle one): FedEX Common Carrier Mariak Truck Will Call

Line	Sidemark	Qty	Mount[1]	Width	Length	Fabric Type[2]	Fabric Color[3]	*Image Printing Yes/No	Lift Type[4]	**Programming Yes or No	Spring Assist[5]	Lift Side[6]	Control Length[7]	Fabric Roll[8]	Hembar Type[9]	Valance[10]	Channels[11]		
																	Side	Sill	Color
1																			
2																			
3																			
4																			
5																			
6																			
7																			
8																			
9																			
10																			

* Please complete and submit Mariak's Image Printing Purchase Order Form to mariakgraphics@mariak.com

** Programming note if intermediate stops required to be measured from the top of the shade: Position #1: _____ Position #2: _____ Position #3_____

Purchase Order Footnotes:

1. Mount:	(IM) - Inside Mount	
	(OM) - Outside Mount	
2. Fabric Type:	Specify the type of material.	
3. Fabric Color:	Specify the color # and name.	
4. Lift Type:		
(CHN-PL) - Chain Operated Clutch with Plastic Chain		
(CHN-SS) - Chain Operated Clutch with Stainless Steel Chain		
(CHN-WSS) - Chain Operated Clutch w/ WHT SS Chain		
(CHN-BSS)-Chain Operated Clutch w/BLK SS Chain		
(SPR) - Spring Operated		
(RS E-MOTOR-RF) Econoline Motor		
(MTR-BAT-RTS) - Somfy LT30 RTS Battery Powered Motor		
(MTR-DC-RTS) - Somfy ST30 RTS DC Powered Motor		
(MTR-AC-RTS) - Somfy ST50 or LT50 RTS AC Powered Motor		
(MTR-AC-HW) - Standard Hardwired 4-Wire AC Powered Motor		
(MRT-ILT) - Somfy ILT Intelligent Motor		
5. Spring Assist:	If Chain Operated Clutch is selected, a spring assist lifting mechanism may be added to reduce the amount of pull force required to	
6. Lift Side:	(L) - Left Side Lift	
	(R) - Right Side Lift	

7. Control Length:	If desired, the control length may be specified.	
	Standard Chain Length = 75% of the Shade Drop / Minimum Chain Length = 67% of the Shade Drop	
	Standard AC Motor Cable Length = 6 Ft. / May be ordered up to 24 Ft. for an additional charge	
8. Fabric Roll:	(R) - Regular Roll (Standard - Fabric rolls off the back of the roller tube - Closest to the Glass)	
	(V) - Reverse Roll (Optional - Fabric rolls off the front of the roller tube - Away from the Glass)	
9. Hembar Type:	(PKT) - Pocket Hembar (3-Side Welded)	
	(EXT) - External Hembar (Alabaster, Anodized, Black, Bronze, White)	
	(WH) - Wrapped Hembar (Fabric covered front, exposed aluminum on back)	
10. Valance:	(3"SQR) - 3" Square Fascia (ALB, AND, BLK, BRZ, WHT)	
	(4"SQR) - 4" Square Fascia (ALB, AND, BLK, BRZ, WHT)	
	(3"RND) - 3" Round Fascia (AND, BLK, WHT)	
	(4"RND) - 4" Round Fascia (AND, BLK, WHT)	
	(3"FAB) - 3" Fabric Wrapped Fascia (AND, BLK, WHT)	
	(4"FAB) - 4" Fabric Wrapped Fascia (AND, BLK, WHT)	
	(PKT-NO-LIP) - Shade Pocket without Lip (AND, WHT)	
	(PKT-LIP) - Shade Pocket with Lip (AND, WHT)	
	(HNGR) - Mount Hanger with Closure Plate (AND, BLK, WHT)	
	(CASSR) - Cassette Residential w/fabric insert (ANO, ALA, BLK, BRZ, WHT)	
	(CASSC) - Cassette Commercial w/fascia (ANO, ALA, BLK, BRZ, WHT)	
	(INS) - Inserted Fabric Valance	
11. Channels:	Specify side and/or sill channels if desired.	
	(Alabaster, Anodized, Black, Bronze, White)	

Motor Control Options:

If RTS motors are selected, specify the required controls.	
Radio Frequency (RTS) Controls:	**Quantity**
1 Ch. - RTS Hand Held Transmitter	
5 Ch. - RTS Hand Held Transmitter	
20 Ch. - RTS Hand Held Transmitter	
1 Ch. - RTS Wireless Wall Switch	
5 Ch. - RTS Wireless Wall Switch	
RS E-TRIM-1CH Transmitter Econoline	
RS E-TRIM -6CH Transmitter Econoline	
RS E-TRM-16CH Transmitter Econoline	
RTS 24 - Hour Timer	
RTS Sun Sensor	
16 Ch. - RTS Interface for Automation Integration	
If Standard 4-wire motors are selected, specify the required controls.	
Standard Controls:	**Quantity**
SPDT Paddle Wall Switch	
DPDT Pall Wall Switch	
GCS II 4-Motor Controller	
IGC Single Motor Controller	
IGC3N1 3 Motor Controller	
IGC Standard Wall Switch	
Consult Mariak Technical Support for Additional Options	

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