Roller Shades- Order Form																
PO Box 612 Waxhaw, NC 28173 Page1 of1 Phone: 877.657.1888 Fax: 800.861.3026																
Company : Address:		Contact: Phone:							Ship to Nam	ie:					Order:	
									Ship to Add	ress:				Sidemark:		
City:		State:				Zip:			Phone #					Date Requested:		
Line	Qty	Mount₁	Width	Length	Fabric₂	Color₃	Chain Color₄	Cntrl Side₅	Cntrl Length ₆	Hembar ₇	Fascia	Fascia Clr:	Lift Type₃	Clth Clr:	Roll ₁₀	Cost
1 2																
2																
4																
5																
6																
7																
8																
9																
10																
1. Mount:		(IM) Inside	(IM) Inside Mount-deductions taken*				8. Fascia: (3'		Q) 3" Square Fascia (ALB,AND,BLK,BRZ,WHT)							
		(OM) Outside Mount				(4"SQ) 4			quare Fascia (ALB,AND,BLK,BRZ,WHT)							
2. Fabric:		Specify the type of material				_				rved Fascia (ALB,AND,BLK,BRZ,WHT)						
3. Color:		Specify the color # and name.							rved Fascia (ALB,AND,BLK,BRZ,WHT)							
4. Chain Color:		(#10)- Beaded Steel							bric Wrapped Fascia							
		(B,W,V)- Plastic Chain, Black, White or Vanilla (SS)- Stainless Steel - for outdoor applications					Motorization:		4" Fabric Wrapped Fascia utch Operated) (Color Choices: White (standard) or Black is optional with surcharge)							
5. Cntrl Side:		(L)- Left side lift				9. Lint Type/1			SPR (Spring Operated)							
		(R)- Left side lift							T) Battery Powered Motor							
6. Cntrl Length:		If desired, the control length can be specified.				-		(MTR-DC-RTS) RTS DC Powered Motor								
		Standard Chain Length= (length x 2) -6"				((MTR-AC-RTS) RTS AC Powered Motor								
									MTR-AC-HW) Standard Hardwire AC Powered Motor							
7. Hembar:		(SLD) Sealed Hembar (standard)				10. Roll:		R) - Regular Roll (Standard - Fabric rolls off the back of the roller tube - closest to the glass)								
		(EXT) External Hembar						(V) Reverse Ro	 Provide the second se 							
		(WRP) Fabric Wrapped Hembar														
	on Notes:	Deductions for Inside Mount shades will include 1/8" to allow for end brackets and an additional 1 3/8" for shade and tube widths for a total of 1 1/2" less ordered width														

Quotation Authorized By:

Quotation Accepted By: