GRABER.

## **HOME AUTOMATION & INTEGRATION**

## SHEER & LAYERED ORDER FORM

Direct Order Entry: dealer.graberblinds.com Email: dealerorders@springswindowfashions.com

Customer #:Sold To:				SWI	Time:				Shipping Instructions: ☐ Prepaid ☐ Prepaid/Add Rush Surcharge  Credit Card #:  Expiration Date:			
Ship To:												
					P.O	.#:						
Mark For: Phone #:						k For:						
Shade Information						Lift System		Motor Type	Controller	Power Supply		
Tag (line identifier)	Window ID	Quantity	Width "	Height "	Color #	Outside Mount (OM), Inside Mount (IM)	Continuous-Loop (E), Motor (M)	Control L Left (L), R		Motor Type (see back page)	Control & Accessory (see back side)	Power Selection (see back page)
SPECIAL INSTR	UCTIONS									'		

SEE BACK PAGE for motorization information and options.

## GRABER. FIVE STEPS TO MOTORIZATION

Instructions: Select one power source option per shade and at least one controller per order.

<b>Step 1</b> Choose a platform.	SON	Z-WAVE			
Step 2 Select one motor.	12 Volt Non-Rechargeable  □ R28 RTS (2) □ Son28 Zigbee (30)		☐ Son28 Zigbee (31) ☐ Son30 Zigbee (32)	12 Volt Rechargeable	□ Z-Wave (14)
Step 3 Select one power source per shade.	□ Battery Tubes (filled, unfilled, dual) □ Plug-in Transformer □ Solar Power Kit □ Rechargeable Battery Pack (Zigbee only) □ Li-ion Charger □ Multi Motor Power Supply		□ Li-ion Charger (includes 94" extensi	on cable)	□ Battery Case (filled, unfilled, dual) □ Rechargeable Battery Pack □ Li-ion Charger □ Plug-in Transformer □ Multi Motor Power Supply
Step 4 Select at least one controller per order.	☐ Situo 1 RTS Remote Silver Rei ☐ Situo 5 RTS Remote White ☐ Teli	uo 5 RTS Variatio mote White is 16 RTS Chronis mote White		□ Wall Switch 1 RTS White □ Wall Switch 5 RTS White	□ Plus Single Channel Remote □ Premium Multi Channel Remote
Step 5 Add accessories.	□RTS Telis Chronis Timer □ Zig □RTS Sunis Sun Sensor □ Zig	Homa RTS/Zigbe gbee Keypad (Bla gbee Smart Plug a noma Ethernet Ad	ack) & Repeater	□ ZRTSI II: Z-Wave to RTS Bridge □ URTSI II: Universal RTS Bridge □ Single Channel Dry Contact to RTS Interface	□ App and Gateway