






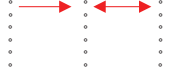
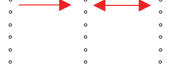
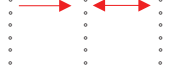




**120V AC Motorized Roller Roman
Quote/Order Form**



Date: _____
 Company: _____ P.O. #: _____ Ship to (If Different): _____
 _____ Sidemark: _____
 _____ Account No: _____

Line Item	QTY	Room Location	Board Width <small>(Write Measurement in Matching Column)</small>			Height	Roll Direction <small>Regular (Off Back) or Reverse (Off Front)</small>	Control Side <small>Right (R) or Left (L)</small>	Motor Protocol <small>RTS or Zigbee (ZB)</small>	Safety Option	
			<small>26<96"W* 35Lb Max</small>	<small>96<120"W** (RTS ONLY) 50LB Max</small>	<small>96≤144"W** (RTS ONLY) 65LB Max</small>					Safety Shroud	Ring Lock
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											

*400 Series Somfy RTS or Zigbee Motor on Rollease 2" Tube. Fast Connect Cables Utilized. **500 Series Somfy RTS Motor ONLY. 4" Minimum Board Size Required. Fats Connect Cables Utilized.
 Porter Preston is not responsible for discrepancies in information provided on this form in relationship to the finalized fabricated product. This includes Total Weight.

Line Item (Match to pg. 1)	Column Spacing Your mounting board will be built according to the measurements you provide below: Your sketch does not have to be to scale, but the numbers must be accurate to the nearest 1/8". Draw vertical lines to show the columns of rings. Be sure to include every column, including those close to the edges of the board. The first two columns are sketched for you. Write the measurements to indicate the distance between each column of rings and the next. Measurements must be accurate to the nearest 1/8". We will not make any additional deductions. CHECK THAT MEASUREMENTS ADD UP TO THE EXACT SHADE WIDTH	Total # of Columns
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		



120V AC Specifications and Pricing

120V AC Roman Kit Standards

- EYRR96 120V AC Motorized Roman Systems Made with a 2.5" Board Minimum and Utilize Cord Clips
- EYRR120 and EYRR144 120V AC Motorized Roman Systems Made with a 4" Board Minimum and Utilize Cord Clips
- Custom Board Widths Available for a \$40 MSRP Surcharge per Board. Contact Customer Service for Details

	Quantity	Board MSRP	Motor Description (Check Box for Selection)	Motor MSRP	Total
26<96" W 35Lb Max EYRR96		\$334ea	#1241380 Sonesse 404 120V AC RTS w/ Fast Connector <input type="checkbox"/>	\$816ea	
			#1245920 Sonesse 404 120V AC ZIGBEE w/ Fast Connector <input type="checkbox"/>	\$857ea	
96<120" W 50Lb Max 4" Board Min. EYRR120		\$374ea	#1001809 Sonesse 506 120V AC RTS <input type="checkbox"/>	\$771ea	
			(Motor Fast Connector sold separately) <input type="checkbox"/>		
120≤144" W 65Lb Max 4" Board Min. EYRR144		\$414ea	#1001807 Sonesse 510 120V AC RTS <input type="checkbox"/>	\$1020ea	
<i>For RTS or Zigbee Power Options and Controls, Refer to Price Grid 12, pages 9-11, in the Porter Preston MSRP</i>					