





Weather Queen Shade Lift and wind tolerance chart

All shades must be installed with a screen or in-operable window between the back of the shade and interior of the porch to prevent access to lift cords

	Width	Width	Width	Width	Width	Width	Width	Width	Width	Width	Width	Width	Width	Width	Width	Width	Width
Length	24	30	36	42	48	54	58	66	72	78	84	90	96	102	108	116	120
36																	
42																	
48																	
54																	
60																	
66																	
72																	
78																	
84																	
90																	
96																	
102																	
108																	
114																	
120																	

 Shade sizes that are heavy (about like a wood blind of that size)
 Shade sizes that can be heavy for older homeowners
 Shades weigh approximately .34 Lb. per Sq. Ft.

Hurricane mounting recommendations

When installing shades in a high wind area, the narrower width is better
 The stainless steel rods, encased in the back pleats, have more support from the Windstop track channels on each side of the shade.

*For ocean front a recessed mount is recommended
 The window can then be covered with protective boarding*

