Size Limitation- By Lift

Type of shape	Lift System	Min Width (X)	Max Width	Min Length	Max Length
Single Shade	Continuous Cord Loop	8”	118”	12”	144”
	Cordless	18”	96"		96”
	SmartRelease™	12"	118"		144"
	Motorized	14”	96”		144”
Dual Shade	Continuous Cord Loop	8”	96”	12”	96”
	Cordless	18”			
	SmartRelease™	12"			
	Motorized	14”			
Coupled Shade	Continuous Cord Loop	24”	236”	12”	144”
	Motorized	26”	192”		
1. Max width goes by fabric width.					
2. For select fabrics that can be railroaded, after the fabric has been railroaded, the max shade height is approximately the original fabric width – 12”					
3. For coupled shade, left shade width plus right shade width needs to equal to the total width.					

Note: Cordless has a special width and height size limitation as shown on the right.

Width (X)	Max Height
18" ≤ x ≤ 19"	48"
19" < x ≤ 24"	72"
24" < x ≤ 96"	96"

Size Deductions

Inside Mount:

Shade width=Order Width -1/8”
(Default Top Mount)
Shade height=Order Height
Deductions for Roller Shade with a common valance:
Final left shade width=left shade order width -1/8”
Final center shade width=center shade order width -1/8”
Final right shade width=right shade order width -1/8”

Outside Mount:

Shade width=Order width
Shade Height=Order Height
Deductions for Roller Shade with a common valance:
Final left shade width=left shade order width
Final center shade width=center shade order width
Final right shade width=right shade order width

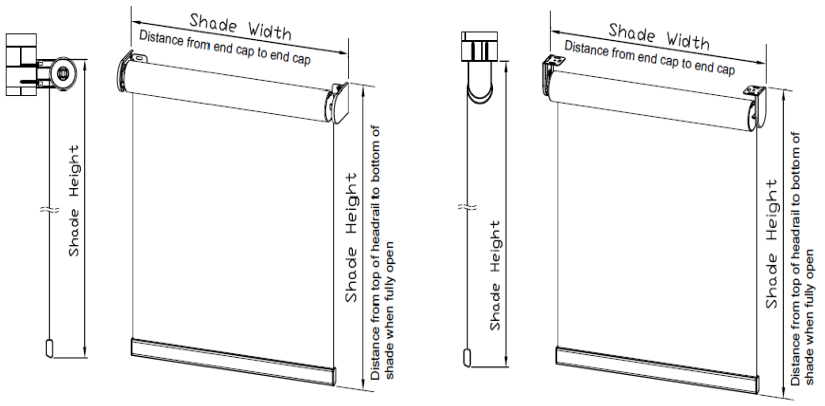
Note: For outside mount, to minimize light leakage, the shade should be overlapping the window opening at least 2” on each side and at the bottom.

Telescoping Issue

Shades over 3 to 1 ratio length vs width may experience a telescoping (tracking) issue, which is not considered a defect.

Shade Size Definition

Shade Width: Distance from end cap to end cap.
Shade Height: Distance from top of headrail to bottom of shade when fully open.



All blinds/shades will be fabricated with Nien Made standard spec. Changes may be implemented without further notice.