



Spring Pre-rotation Chart Z-Screen Fabric 5% opening

RS-C04, left side spring 1-1/4"

Shade Width		
inches	32"	36"
Drop Length		
48"	15	17
60"	17	19
72"	19	
84"		
96"		

Weight of bottom bar + fabric should be between:
1.1 lbs (500g.) and 2.64 lbs (1200 g.). **Not exceed** 2.64 lbs(1200g.)

RS-C05, left side spring 1-1/2"

Shade Width				
inches	32"	36"	48"	60"
Drop Length				
48"	10	11	14	17
60"	11	13	16	
72"	13	14	18	
84"	14	16		
96"	16	17		

Weight of bottom bar + fabric should be between:
1.1 lbs (500g.) and 4.18 lbs (1900 g.). **Not exceed** 4.18 lbs(1900g.)

RS-C67, left side spring 1-1/4"

Shade Width			
inches	36"	48"	60"
Drop Length			
48"	9	13	17
60"	10	13	18
72"	10	14	18
84"	12	15	18
96"	13	16	

Weight of bottom bar + fabric should be between:
1.1 lbs (500g.) and 5.5 lbs (2500g.). **Not exceed** 5.5 lbs(2500g.)

RS-C56, left side spring 1-1/2"

Shade Width						
inches	36"	48"	60"	72"	84"	96"
Drop Length						
48"				7	8	10
60"			7	9	10	12
72"		6	8	10	13	15
84"		7	10	12	15	
96"	6	9	11	14		

Weight of bottom bar + fabric should be between:
3.7lbs (1700g.) and 8.2 lbs (3700g.). **Not exceed** 8.2 lbs(3700g.)

RS-C62, RIGHT side spring 1-1/4"

Shade Width			
inches	24"	30"	36"
Drop Length			
36"	8	10	12
48"	10	12	14
60"	12	14	

Weight of bottom bar + fabric should be between:
0.7 lbs (300g.) and 2.2 lbs (1000g.). **Not exceed** 2.2 lbs(1000g.)

RS-C61, RIGHT side spring 1-1/4"

Shade Width			
inches	16"	20"	24"
Drop Length			
24"	6	7	8
30"	7	8	10
36"	8	10	

Weight of bottom bar + fabric should be between:
0.4 lbs (200g.) and 1.1 lbs (500g.). **Not exceed** 1.1 lbs(500g.)

- Note:-
- 1.- Use this chart as a guideline only. It is based on fabric weight of 0.16lb/sq.feet and bottom bar weight of 0.18lbs/ft. Each blind must be checked after assembly to confirm that it functions properly.
 - 2.- If fabric used is lighter that the one used in this chart, the turns should be less.
 - 3.- Do not choose heavy fabrics. If the fabric is too heavy , choose a light bottom bar.
 - 4.- For big and heavy blinds use the slower speed.
 - 5.- Choose the correct tube and spring size (according to the weight range of the spring).
 - 6.- For right side mechanisms, pre-load the spring in an counter-clockwise direction.