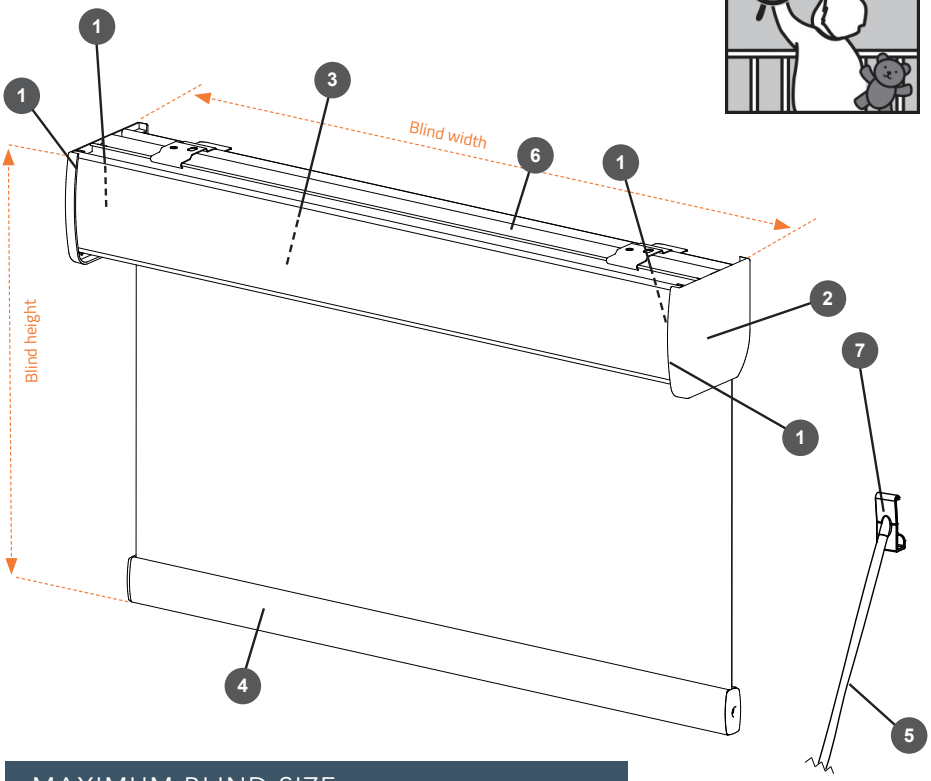
PRECISION ROLLER

ROLLER BLIND SYSTEM

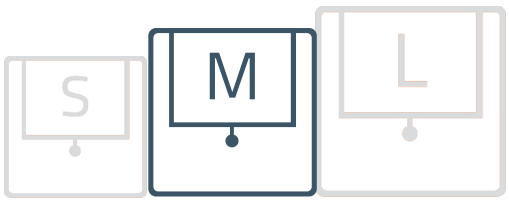
ROLLER BLIND WITH SPRING MECHANISM



COMPONENTS

1. **Precision Roller 32mm (1.25in) Normal Spring**
   R1060-32-WH / R1060-32-BK
   Precision Roller 38mm (1.5in) Normal Spring
   R1060-40-WH / R1060-40-BK
   Limiter R1064-32/ R1064-40
   Bracket Sets R1066-32/ R1066-40
   Adapter R1068-40
   Precision Roller 32mm (1.25in) Strong Spring
   R1062-32-WH/ R1062-32-BK
   Precision Roller 38mm (1.5in) Strong Spring
   R1062-40-WH/R1062-40-BK
2. **Bracket Cover**
   RM2138 / RM2139
3. **Aluminum Tube 32mm** (1.25in)
   R8021
   Aluminum Tube 40mm (1.5in)
   R8024
4. **Bottom Bar**
   R8121
5. **Wand Handle**
   8152
6. **System 32/40® Full Fascia Cassette**
   RM2108
7. **Wand Adapter**
   R8183

MAXIMUM BLIND SIZE



max. width = 2794mm (2997mm)*

max. height = 2489mm

* with light fabric and 38mm strong spring.

OPTIONS



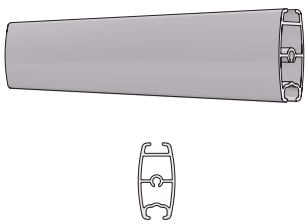
Normal 32mm (1.25in) or 38mm (1.5in) Precision Roller Spring
Strong 32mm (1.25in) or 38mm (1.5in) Precision Roller Spring

FASCIA CASSETTE COLOURS



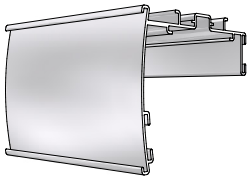
White | Black | Satin | Anthracite Grey

BOTTOM RAIL



R8121
Silver

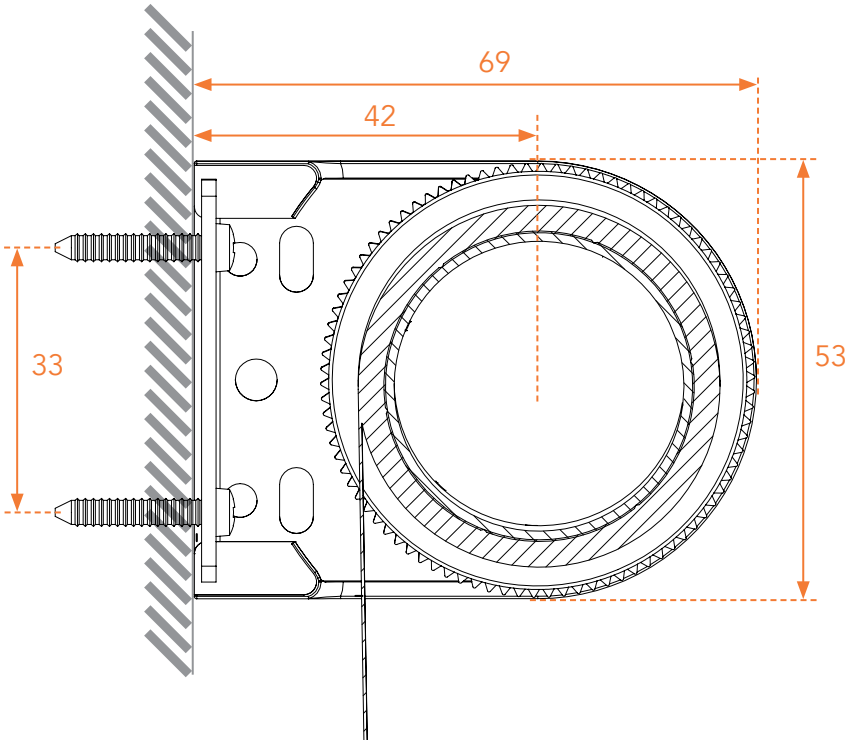
CASSETTE OPTION



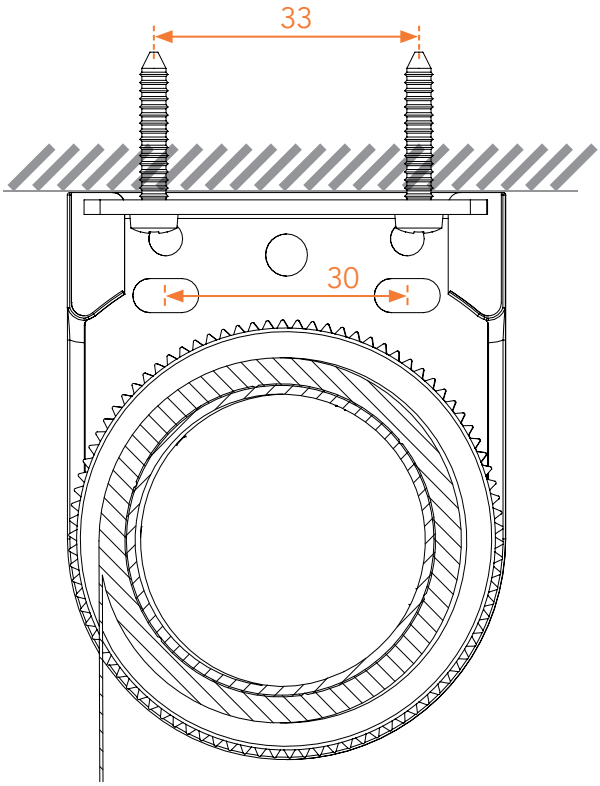
RM2108
White, Black, Anthracite Grey, Satin

BRACKET DIMENSIONS AND MOUNTING

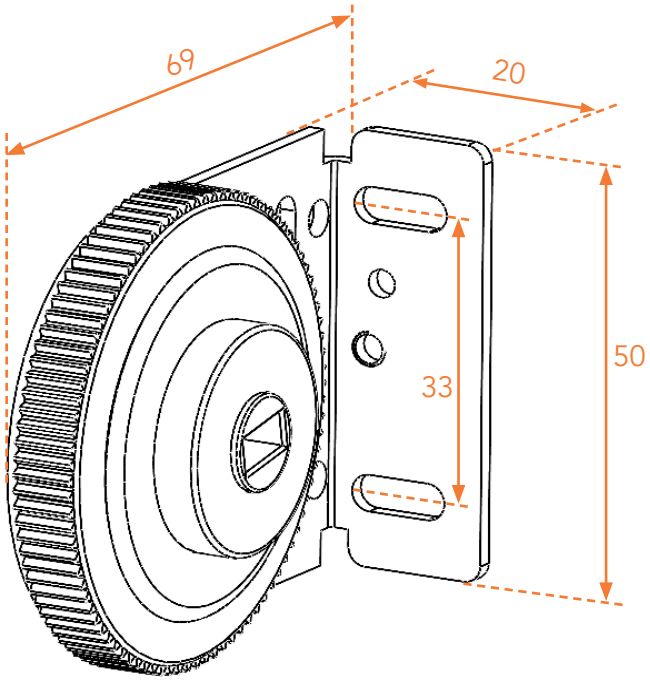
Wall mounting - measurements in mm

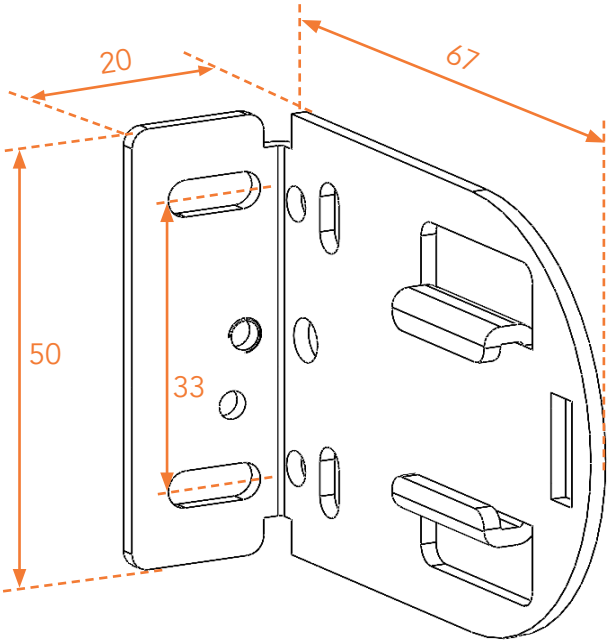


Ceiling mounting - measurements in mm



Brackets - measurements in mm





PRECISION ROLLER

ROLLER BLIND SYSTEM

BLIND MEASUREMENTS AND DEDUCTIONS

Without Cassette Deductions From Recess Size	
32mm Tube	-24mm
40mm Tube	-30mm

With Cassette Deductions From Cassette Size	
32mm Tube	-24mm
40mm Tube	-30mm

RECOMMENDED PRETENSION TO SPRING RETURNED ROLLER BLIND

1.25in (32mm)				Normal Spring		
Blind Width				Fabric		
Millimeters		Inches		200 g/m2 translucent 5.88 oz/sq yds	326g/m2 Blockout 9.58 oz/ sq yds	420 g/m2 Screen 12.35 oz/ sq yds
Min.	Max.	Min	Max	Number of preturns		
500	599	19 11/16	23 37/64		6	12
600	699	23 5/8	27 33/64		8	14
700	899	27 9/16	35 25/646	9	14	18
900	1099	35 7/16	43 17/64	11	17	26
1100	1299	43 5/16	51 9/64	16	25	
1300	1499	51 3/16	59 1/64	20		
1500	1699	59 1/16	66 57/64			
1700	1899	66 59/64	74 49/64			
1900	2099	74 51/64	82 41/64			

1.25in (32mm)				Strong Spring		
Blind Width				Fabric		
Millimeters		Inches		200 g/m2 translucent 5.88 oz/sq yds	326g/m2 Blockout 9.58 oz/ sq yds	420 g/m2 Screen 12.35 oz/ sq yds
Min.	Max.	Min	Max	Number of preturns		
500	599	19 11/16	23 37/64			
600	699	23 5/8	27 33/64			
700	899	27 9/16	35 25/646			
900	1099	35 7/16	43 17/64			9
1100	1299	43 5/16	51 9/64	8	9	13
1300	1499	51 3/16	59 1/64	9	14	17
1500	1699	59 1/16	66 57/64	10	18	22
1700	1899	66 59/64	74 49/64	10	18	25
1900	2099	74 51/64	82 41/64	11	19	

1.5in (38mm)				Normal Spring		
Blind Width				Fabric		
Millimeters		Inches		200 g/m2 translucent 5.88 oz/sq yds	326g/m2 Blockout 9.58 oz/ sq yds	420 g/m2 Screen 12.35 oz/ sq yds
Min.	Max.	Min	Max	Number of preturns		
1100	1299	43 5/16	51 9/64			8
1300	1499	51 3/16	59 1/64		9	10
1500	1699	59 1/16	66 57/64		13	14
1700	1899	66 59/64	74 49/64	6	15	16
1900	2099	74 51/64	82 41/64	7	15	16
2100	2299	82 43/64	90 33/64	11	16	22
2300	2499	90 35/64	98 25/64	12	17	23
2500	2699	98 27/64	106 17/64	13	18	
2700	2899	106 19/64	114 9/64			
2900	3000	114 11/64	118 7/64			

1.5in (38mm)				Strong Spring		
Blind Width				Fabric		
Millimeters		Inches		200 g/m2 translucent 5.88 oz/sq yds	326g/m2 Blockout 9.58 oz/ sq yds	420 g/m2 Screen 12.35 oz/ sq yds
Min.	Max.	Min	Max	Number of preturns		
1100	1299	43 5/16	51 9/64			
1300	1499	51 3/16	59 1/64			
1500	1699	59 1/16	66 57/64			
1700	1899	66 59/64	74 49/64			
1900	2099	74 51/64	82 41/64			9
2100	2299	82 43/64	90 33/64		8	10
2300	2499	90 35/64	98 25/64		9	11
2500	2699	98 27/64	106 17/64		10	13
2700	2899	106 19/64	114 9/64	8	13	16
2900	3000	114 11/64	118 7/64	8		

04.23