

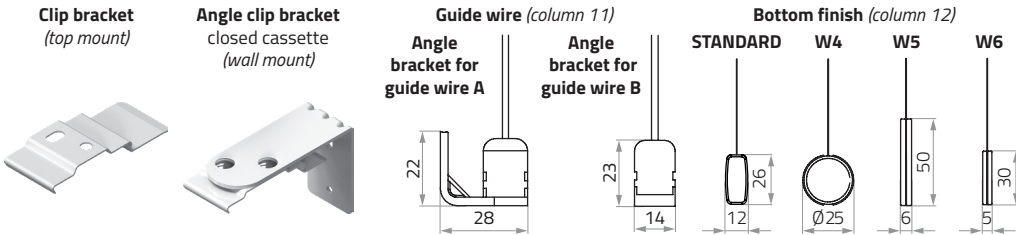
RM 55/63 ROLLER BLIND

CUSTOMER:

Order No.

Ordered on

Date of delivery

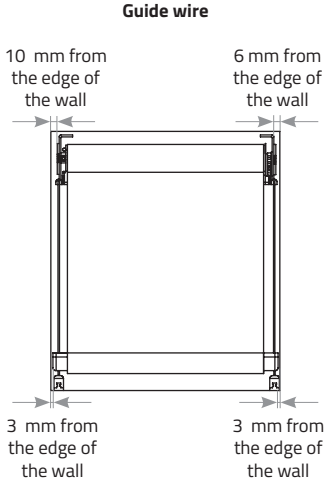


Motorised operation - motors (column 9)			
55/63 BATTERY-POWERED, RADIO CONTROL			
EB6 - BLE35 (built-in battery)			
MOTION CM06 (built-in battery)			
MOTION CM06 EVE (built-in battery)			
55/63 WIRED CONTROL			
SONESSE 40 PA			
TT GO S			
VariEco S			
SunTop S			
55/63 WIRED CONTROL, RADIO CONTROL			
B12 - BEQ35			
Altus 40 RTS			
Sonesse 40 RTS			
SunTop S 868 routing			
RoITop T 868 routing			
Sonesse 40 io			

System		Blind width ^(5, 6)		Height (mm)	QTY (pcs)	Fabric code ⁽⁷⁾	Control side		Cassette	Colour of accessories					Type of control		Mounting location		Guide wire ⁽¹¹⁾		Bottom finish				CHILD SAFETY	
RM 55	RM 63	total (mm)	fabric width (mm)				L	R		white RAL 9003	grey RAL 7035	anthracite RAL 7016	black RAL 9005	any RAL colour ⁽⁸⁾	manual ⁽⁹⁾	motorised ⁽¹⁰⁾	wall	ceiling	bracket A	bracket B	Standard ⁽¹²⁾	W4 ⁽¹³⁾	W5 ⁽¹⁴⁾	W6 ⁽¹⁵⁾	Room/area children have access to (compliance with standard) ^(16, 17)	
																						YES	NO			
																							Control length			
	1	2		3	4	5	6		7	8					9	10		11	12				13			

Please note:

- 1 Slight variations in the shades and patterns of fabrics as well as accessories may occasionally occur.
- 2 The maximum size of the roller blinds depends on the characteristics of the fabric - see 'ROLLER, PANEL' roller blinds catalogue. Fabrics are joined horizontally by welding or sewing.
PLEASE NOTE: The maximum dimensions of a roller blind made from one piece of shading fabric (blackout) may be reduced by up to 10% in the width of the blind compared to the dimensions in the table. If a blackout fabric is used combined by welding or sewing, the maximum measurements of the roller blind may be reduced by up to 25% in width of the blind in relation to the dimensions in the table.
- 3 The standard roller blind is a free-hanging one.
- 4 As standard, the roller blind is supplied without bottom bar bracket - it can be supplied at no extra charge on request.
- 5 Min. width of the blind: 300 mm.
- 6 When providing the width of the blind, the customer fills in only one column (depending on type of measurement). Fabrics are joined horizontally by welding or sewing.
- 7 For RM-55/63 roller blind fabric options - see the price list.
- 8 Any RAL excluding pearlescent, metallised and fluorescent colours.
- 9 RM 55/63 manually operated roller blind (closed cassette) is unavailable.
- 10 For motor control components, see price list.
- 11 Bottom bracket for guide wire is available in colour white only (for free-hanging system only). In guide wire system the bottom bar is 10 mm wider than total width (see fig.).
- 12 Standard bottom bar - standard aluminium bottom bar - no wrapping; standard aluminium bottom bar - wrapped on one side; standard aluminium bottom bar - wrapped on both sides (colours: white, cream, grey, anthracite, black). The type of wrapping depends on the thickness and type of fabric.
- 13 Rounded bottom bar - W4; material aluminium, white, silver anode.
- 14 W5 wood from the current collection.
- 15 W6 aluminium colour: silver anode
- 16 If no option in column 13 is selected, the manufacturer assumes that the blind will be mounted in a room young children have access to (length of operating chains/cords compliant with PN-EN 13120:2014+A1 standard).
- 17 Non standard control length (enter value in column 13) ranges between 100 mm and 5000 mm (in 100 mm increments). If control length is not specified, the blind will be produced in accordance with manufacturer's standardisation.



Comments: