

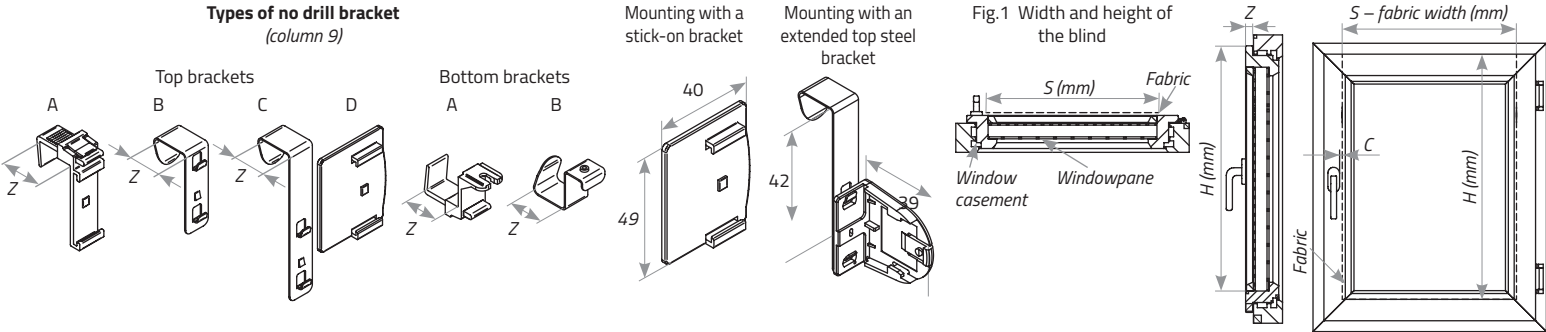
RM-18 ROLLER BLIND – NO DRILL MOUNTING

CUSTOMER:

Order No.

Ordered on

Date of delivery



S – fabric width (mm) (Fig.1) ⁽¹⁾	H - Height (mm) (Fig. 1) ⁽²⁾	QTY (pcs)	Fabric code ⁽³⁾	Control side		Type of ball chain		Colour of mechanism								Guide-wire system		No-drill mount on the window casement ⁽⁵⁾		Bottom bar ⁽⁶⁾			CHILD SAFETY	
				L	R	plastic ⁽⁴⁾	metalowy	white RAL 9003	ivory RAL 1013	light brown RAL 8017	grey RAL 7040	anthracite RAL 7016	black RAL 9005	walnut (print)	golden oak (print)	YES	NO	top bracket (type)	bottom bracket (type)	colour	bottom bar wrapped in fabric		YES	NO
																					YES	NO		Control length
1	2	3	4	5		6		7								8		9		10			11	

Please note:

1 The difference between overall dimension and the dimension of the fabric is 26 mm. The distance (C) of the fabric edge to the window handle should be no less than 10 mm. The dimension (S) is equal to the width of the fabric.

2 Height (H) equals the distance between the top edge of the window frame and the bottom line where the glazing bead and window casement frame meet (horizontal orientation, fig.1).

3 For RM-18 roller blind fabric options - see the price list.

4 Plastic colour-coordinated with the mechanism.

5 Range of installation possibilities of top and bottom brackets:
Top bracket A (Z = 6÷21 mm), Bracket B and C (Z = 14÷19 mm).
Bottom bracket A (Z = 7÷20 mm), Bracket B (Z = 14÷19 mm)

6 The standard roller blind comes with aluminium bottom bar in white and wrapped in fabric (other colours: brown, anthracite, silver anode, walnut, golden oak).

7 If no option in column 11 is selected, the manufacturer assumes that the blind will be mounted in a room/area young children have access to (length of operating chains/cords compliant with PN-EN 13120:2014+A1 standard).

8 Control length before the blind becomes compliant with 'Child Safety' standard ranges from 100 mm to 3400 mm (in 100 mm increments). If control length is not determined, the blind will be produced in accordance with manufacturer's standardisation.

Colour of mechanism	top bracket A	top bracket B	top bracket C	top bracket D
white	transparent	white	white	white
ivory		ivory	ivory	ivory
light brown		light brown	light brown	light brown
grey		grey	grey	grey
anthracite		anthracite	black	anthracite
black		black	black	black
walnut (print)		light brown	light brown	light brown
golden oak		golden oak	golden oak	golden oak

Comments: