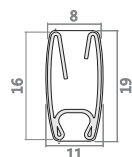


Roller blind dimensions for fabrics under 230 g/m ²					Roller blind dimensions for fabrics over 230 g/m ²					System colour			
Operation type	MIN	MAX	M ²		Operation type	MIN	MAX	M ²					
Chain (version 1,2,3)	30	150	220	2,4	Chain (version 1,2,3)	30	120	190	2,1	white RAL 9016	brown RAL 8017	anthracite RAL 7043	graphite RAL 7016
Spring (version 4) ø25	35	150	180	1,8	Spring (version 4) ø25	35	120	150	1,6	anodised bog oak	light oak	golden oak	cherry
										oak	walnut	mahogany	black RAL 9011
										mahogany	light grey RAL 7047		



The standard includes a roller blind in a white or brown headbox, plastic chain operation, with a chain weight, in version 1 with type A or G guide rails.

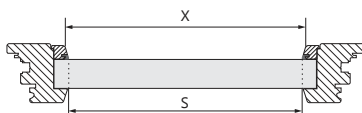
Weight bar



195 g/m (steel)

type A

Roller blind size



S - glass width
X - width, between the inner ribs of the glazing beads

Version 1 | Version 2

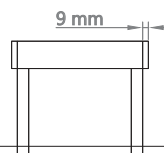
X - 12 mm = fabric width X + 30 mm = overall width

of headbox

Version 3 | Version 4

B the order give the headbox width or the width across the outer edges of the guide rails.

The headbox end caps project 9 mm beyond the guide rails on each side.



Guide rails

	type A	type B	type C	type D	type E	type F	type G
Version 1	white brown anthracite graphite anodised mahogany oak bog oak light oak golden oak cherry walnut mahogany black light grey	white brown	white brown golden oak walnut	white			white
Version 2	white brown anthracite graphite anodised mahogany oak light oak golden oak cherry walnut	white brown	white brown golden oak walnut	white			white
Version 3					white brown anthracite graphite anodised mahogany oak bog oak light oak golden oak cherry walnut black light grey		
Version 4						white	



metal chain - silver (pcs.)