

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 A X	m ²	Operation type	MIN	MAX	M A X	m ²			
Chain ø30/ø35	40	200	300	5,0	Chain ø30/ø35	40	200	260	4,5			
DC motor ø28*/ø35	41	180*/200	260	4,5	DC motor ø28*/ø35	41	170*/200	240	4,0			

Tube ø35 > 140 cm width

Tube ø35 > 120 cm width

white

anod.

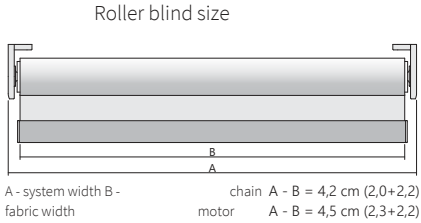
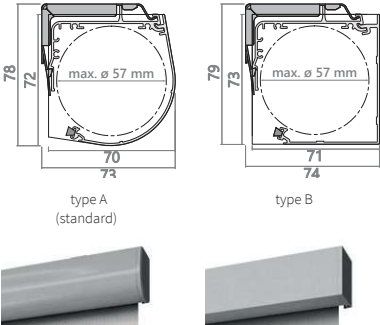
* Coulisse CM-01 only

The standard includes a roller blind in a white type A or B headbox, with plastic chain operation.

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- 2 types of aluminium chamfered guide rail are available: type A - universal fitting
type B - fitting in recess

4 fabric weight bar types available:
type E - used in roller blinds without guide rails; type G - used in roller blinds with guide rails;

Dimensions



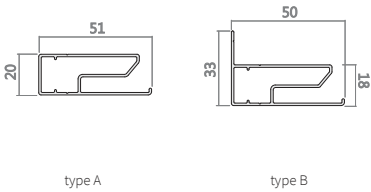
Bottom cable fixing



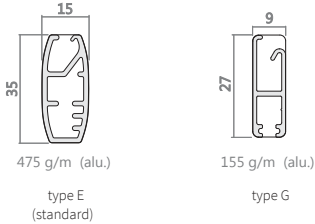
Side guidance



Guide rails



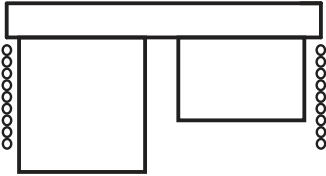
Weight bar



Brackets



Duo-Link



The gap between the fabrics is approximately 2.3 cm.

DC / Li-ion drive

Type	T [Nm]	rpm	weight [kg]	min. width	control	supply
** Torro AM25 RF	1,2	30	7,5	53	radio	0,45 A 24 V
Coulisse CM-01	0,2	36	1,3	45	radio	1,0 A 5 V
Coulisse CM-03	1,1	28	7,0	55	radio	1,8 A 5 V

** Motor with a built-in power supply (230 V AC).

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- metal chain

side guidance - type E floor cable fixing (pair) side guidance - type F wall cable fixing (pair) side guidance - type J floor cable fixing (pair) side guidance - type K wall cable fixing (pair)

