



Motorized system IL952-S

- Roller blind with motor drive
- New silver anodized aluminium tube \varnothing 47 mm (1.85")
- New 100-250V/50-60Hz - 1/40 ultrasilent electronic motor with integrated radio receiver
- "Headless" motor to reduce the lateral drop of the fabric as much as possible
- 3 preset intermediate positions in the motor: 25% - 50% - 75% of the winding
- Reinforced lateral steel brackets with nylon bracket covers for overhead or wall anchorage
- Aluminium counterweight in three versions
- Aluminium parts: anodized silver, white (RAL9010) or black (RAL9005) finish.
- White, black or grey plastic components
- Trevira CS fabrics are cut with patented "Stabilus cut" ultrasonic welding, while screen fabrics are hot cut.
- The fabric is fixed to the roller by means of a special high-tenacity double-sided adhesive tape
- Assembled to measure and tested individually before packing, ready to install



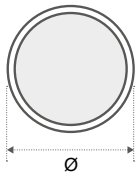
- OPTIONAL
- Intermediate bracket covers in order to install two or more adjacent rollers that allow for the gap between the fabrics sheets to be reduced as much as possible.
- Brackets for double roller with individual controls

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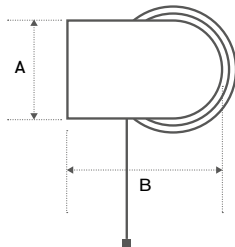


TECHNICAL FEATURES

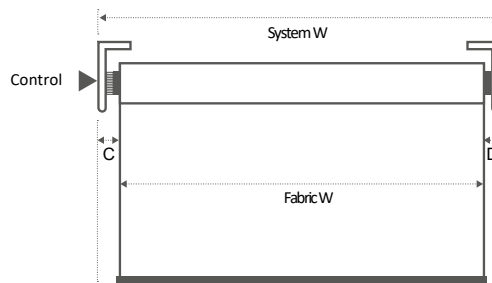
Tube



Bracket



Fabric



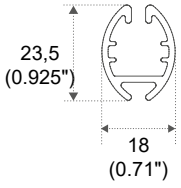
System	Width min - max cm (inch)	Height max cm (inch)	Ø tube mm (inch)	Brackets mm (inch)	fabric reductions				Fabric W mm (inch)
					A mm (inch)	B mm (inch)	C mm (inch)	D mm (inch)	
IL911	52 - 300 (20-1/2" - 118")	360 (141-5/8")	47 (1.85")	70 std. (2.76")	46 (1.81")	69 (2.72")	19 (0.75)	19 (0.75")	System W - 38 System W Less (1.50")

Warning: to ensure a correct fabric take-up the width/height ratio must not exceed 1:4



BOTTOM BARS

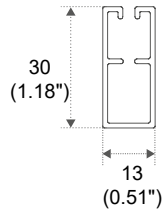
Oval



Round



Square

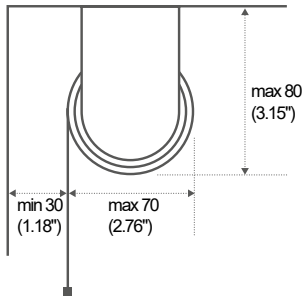


The bottom part of the fabric may be completed with a pocket holding an oval bottom bar or alternatively a flat weight rail on its inside.

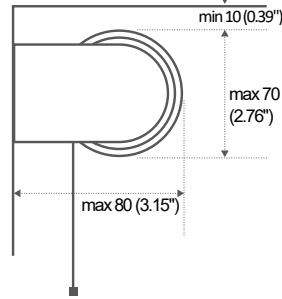
Indoor roller blinds

INSTALLATION TYPES

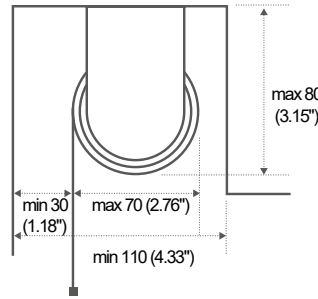
Ceiling



Wall



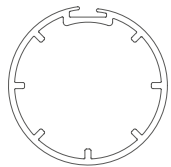
Niche



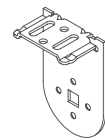
The indicated dimensions refer to a system with maximum take-up.

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tube



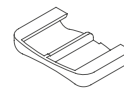
bracket



bracket cover



screw cover



MOTOR



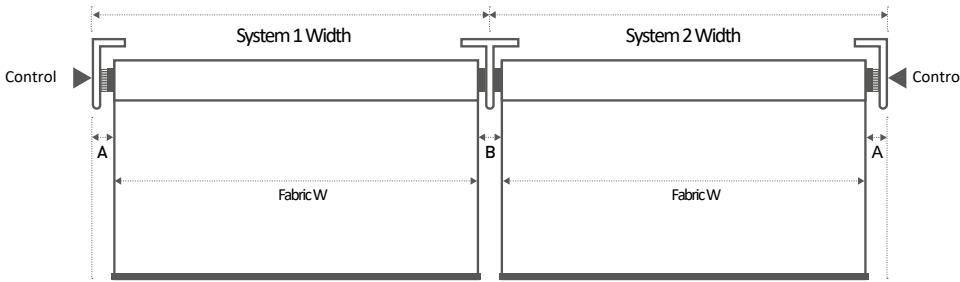
Standard motor

Item	Code	Description	Pair	Speed	Min. system W
SIL 40R 1/40 MV	51161	Electronic radio motor 100-250V/50-60Hz	1 Nm	40 rpm	52 cm (20-1/2")



SYSTEM OPTIONS

Side by side rollers with individual controls



Fabric reductions (mm)

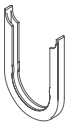
A = 19 (0.75")
B = 32 (1.26")

Fabric W (mm)

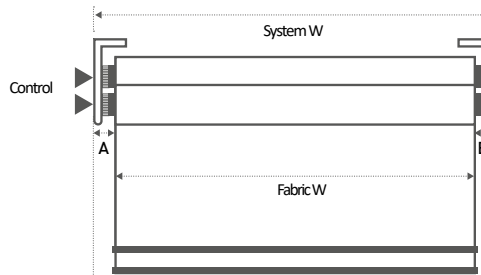
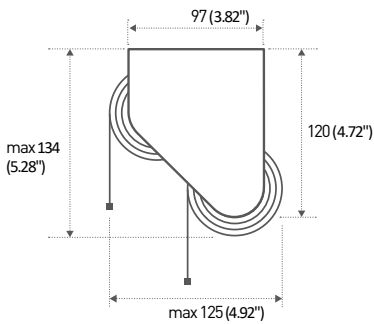
System W = 35 (1.38")

The united central bracket cover allows the gap between the canvas sheets to be reduced as much as possible.

intermediate bracket cover



Bracket for double roller



Fabric reductions (mm)

A = 23 (0.91")
B = 15 (0.59")

Fabric W (mm)

System W = 38 (1.50")

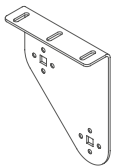
The double roller bracket allows the installation of two rollers with individual controls.

The brackets can be anchored either to the ceiling or the wall.



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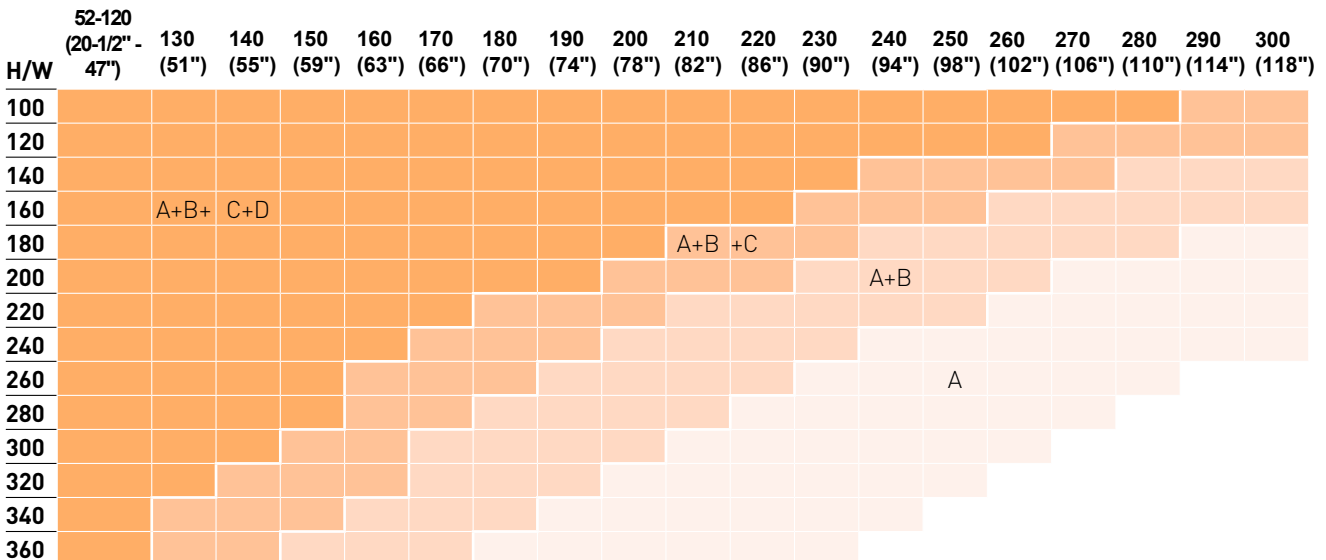
bracket



Double roller

sum of both rollers

FEASIBILITY CHART BY WEIGHT CATEGORY (Motor 1 / 40)





SYSTEM FABRICS CHART

Fabric		Price range	Weight cat.	Max W	Max H std supp. 70
Bamboo Designscreen		4	B	225 / 88"	190 / 74"
Colorvira 1		1	A	300 / 118"	360 / 141"
Colorvira 1 Nature		1	A	300 / 118"	360 / 141"
Colorvira 2		2	A	300 / 118"	360 / 141"
Colorvira 2 Nature		3	A	300 / 118"	360 / 141"
Denim Designscreen		4	A	295 / 116"	360 / 141"
Flexy Officescreen 1% - 3%		3	B	300 / 118"	360 / 141"
Flexy Officescreen 5% - 10%		3	B	300 / 118"	360 / 141"
Flexy Officescreen Metal		6	B	280 / 110"	360 / 141"
Glass Metal Screen Metal		6	A	235 / 92"	360 / 141"
Gloss Designscreen		3	B	295 / 116"	360 / 141"
Light Officescreen Metal		6	B	280 / 110"	360 / 141"
Light Officescreen RR		3	C	295 / 116"	330 / 129"
Linenstyle 1		1	A	300 / 118"	360 / 141"
Linenstyle 2		2	A	300 / 118"	360 / 141"
Multi Officescreen 2%		3	C	295 / 116"	290 / 114"
Multi Officescreen 4%		3	B	295 / 116"	350 / 137"
Nature Designscreen		5	D	245 / 96"	360 / 141"
Night O.		2	C	180 / 70"	360 / 141"
Nightscreen		6	D	245 / 96"	350 / 137"
Oscurama 5.1 - H. 240		3	B	235 / 92"	360 / 141"
Oscurama 5.1 - H. 300		3	B	295 / 116"	360 / 141"
Oscurama 9.1		4	B	295 / 116"	360 / 141"
Relife Screen Metal		5	A	235 / 92"	360 / 141"
Sealife Screen Metal		5	A	275 / 108"	360 / 141"
Soltis 86		5	B	262 / 103"	360 / 141"
Soltis 92		6	B	262 / 103"	360 / 141"
Style Officescreen Metal		4	A	280 / 110"	360 / 141"
Superscreen		4	C	280 / 110"	250 / 98"
Wood Designscreen		6	D	300 / 118"	190 / 74"

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