



Scaglioni

1





[COMPANY PROFILE]



SCAGLIONI SRL, AZIENDA PRODUTTRICE LEADER NEL SETTORE DI TENDE A TRAZIONE MANUALE E MOTORIZZATA.

L'esperienza raggiunta in oltre 30 anni di lavoro e l'impegno costante nell'evoluzione del mercato, hanno portato alla realizzazione di prodotti sempre molto competitivi ed innovativi che hanno fatto del marchio Scaglioni un sinonimo di qualità, design, tecnologia e affidabilità.

L'azienda condivide il suo vasto know-how e la rinnovata esperienza con professionisti di tutto il mondo e soddisfa le loro esigenze, ispirati da innovazione ed esclusività, contribuendo attivamente a realizzare proposte architettoniche e d'arredamento d'avanguardia. Il marchio SCAGLIONI è presente con i propri prodotti in molti paesi del mondo, dove ha affermato il suo prestigio contribuendo alla realizzazione di progetti sia in ambito residenziale che pubblico.

La "Qualità" è alla base delle scelte aziendali in ogni fase lavorativa: partendo dal costante investimento nella Ricerca & Sviluppo, che garantisce innovazione e tecnologia, passando attraverso agli approfonditi studi progettuali ed estetici di esperti designer e professionisti del settore, fino a giungere all'insostituibile maestria dei nostri artigiani.

Da sempre SCAGLIONI dedica particolare attenzione alla consulenza, offrendo un servizio completo e personalizzato, dal progetto iniziale alla realizzazione, posa e manutenzione, grazie ad una rete di partner selezionati. I clienti trovano in SCAGLIONI le competenze più adatte a ogni esigenza, anche la più innovativa ed estrema.

Una vasta gamma di tessuti, trame e colori, un'ampia disponibilità di prodotti a magazzino, la rapidità delle spedizioni, coadiuvate da una rete capillare di selezionati rivenditori, completano il successo e pongono la SCAGLIONI s.r.l. tra i leaders del mercato nazionale ed internazionale.

SCAGLIONI SRL IS LEADING MANUFACTURER OF DECORATIVE CURTAIN RODS AND MANUALLY & MOTORIZED BLIND SYSTEMS.

The experience gained in over 30 years of work and the constant commitment in the evolution of the market, have led to the creation of more and more competitive and innovative products that have made our brand name synonymous with quality, design, technology and reliability.

SCAGLIONI shares its wide know-how and its renowned experience with professionals from all over the world, we satisfy their needs inspired by innovation and exclusivity, actively helping to achieve advanced proposals in both architectural and furniture fields.

SCAGLIONI's brand name is present with its products in many countries of the world where it has affirmed its undisputed prestige by contributing to the realization of projects in both residential and public fields.

"Quality" is the basis of all corporate's decisions in all phases of production: from the constant investment in the Research & Development study which guarantees innovation and technology, through the in-depth and aesthetical studies of expert designers and professionals, up to the incomparable mastery of our craftsmen.

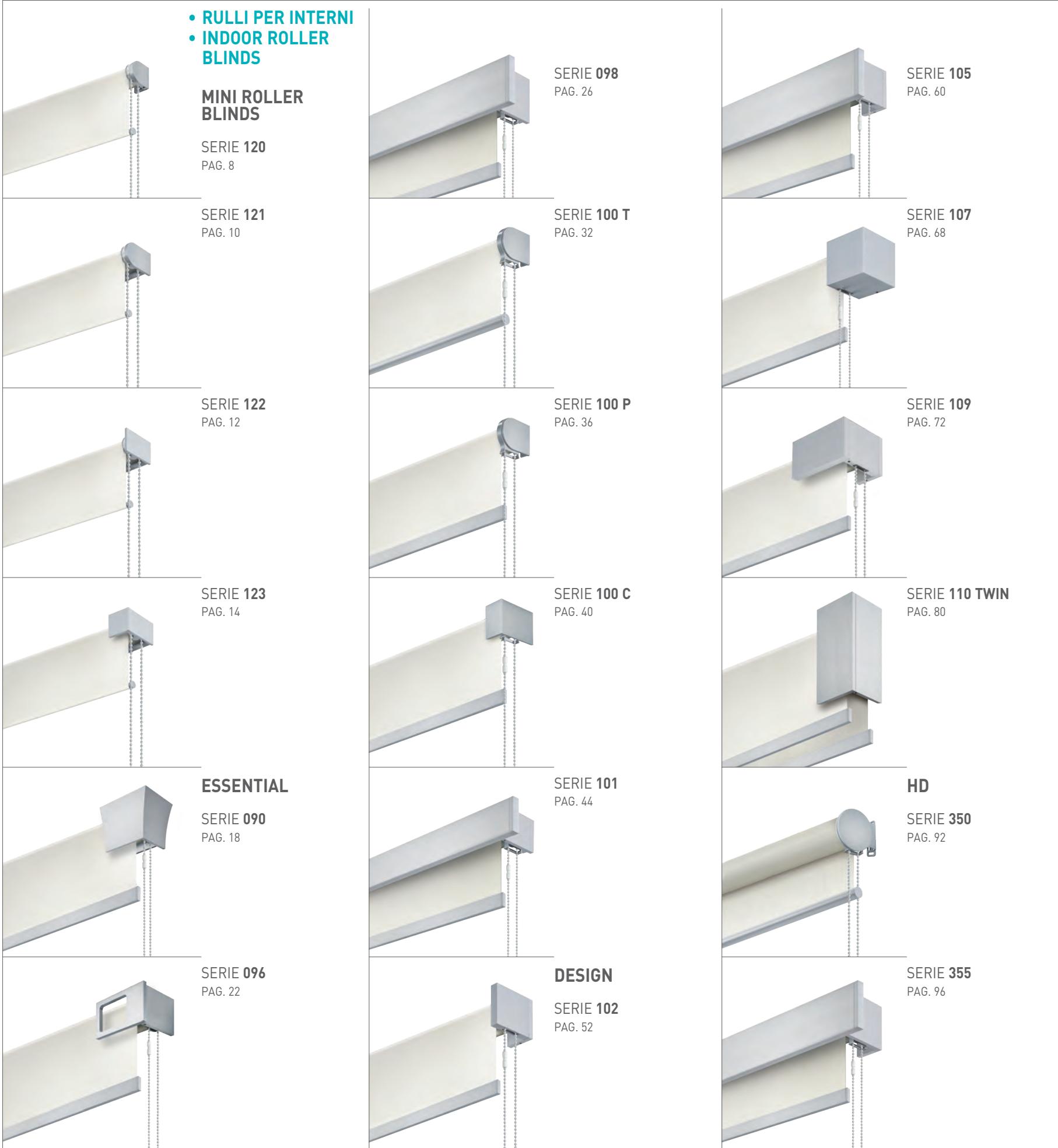
SCAGLIONI has always dedicated great attention to consultation, offering a complete and customized service, from the initial project to the production and the final installation thanks to a selected list of partners. Customers always find in SCAGLIONI the most suitable solution to their needs even in the most innovative and amazing idea.

Wide range of fabrics, textures and colors, availability of products in stock, express shipping service supported by a network of selected retailers, distributors and wholesalers complete SCAGLIONI's success and put the company among the leaders of both domestic and international markets.



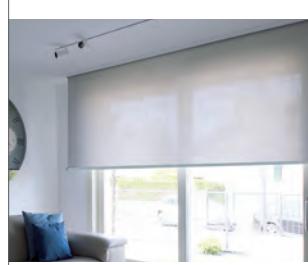
INDICE PER MODELLI • INDEX FOR MODELS

Scaglioni



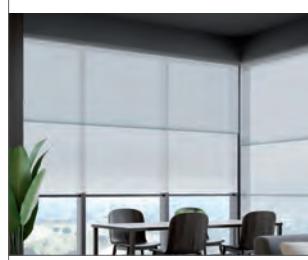


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INVISILE

SERIE OFF-BLINDS
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SUPREME

SERIE SUPREME 01 - 02
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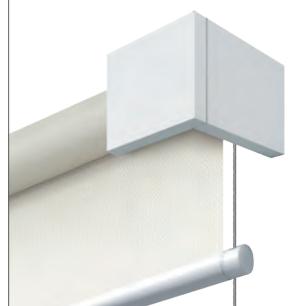


VERTICAL

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HORIZONTAL
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• ROMAN BLINDS**

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COVER
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**• MANTOVANE
• VALANCES**

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MINIROLLERBLINDS



RULLI PER INTERNI INDOOR ROLLER BLINDS

MINI ROLLER BLINDS



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MINI ROLLER BLINDS
ESSENTIAL
RULLI PER INTERNI
HD
INVISIBLE
SUPREME

Scaglioni

SERIE

120

**STRUTTURA PER TENDA MINIRULLO****Componenti**

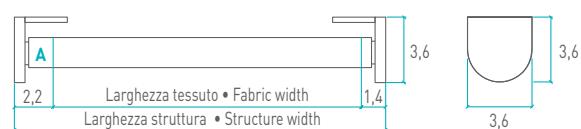
- Supporti raggiati in alluminio
- Comando catena e calotta lato opposto
- Palo avvolgitore in ferro zincato Ø 17 mm
- Fondale tondo a Ø 10 mm con terminali
- Catena in plastica
- Bloccacatena

STRUCTURE FOR MINI ROLLER**BLINDS SYSTEM****Components**

- Round aluminium brackets
- Chain control and end plug
- Galvanized iron winding rod Ø 17 mm
- Round bottom bar Ø 10 mm with end caps
- Plastic chain
- Stop chain device

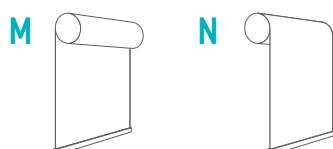
**OPTIONALS**

• MONTAGGIO PARETE/SOFFITTO • WALL/CEILING MOUNTING	Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm				ART. N°	Descrizione Description
		60	80	100	120		
	FIN. 40 - 73	143	146	148	150		Palo avvolgitore Ø 17 - Tube Ø 17

Supporto a parete o soffitto • Wall/ceiling bracket

- Larghezza tessuto meno 3,6 cm rispetto alla struttura
- Width of fabric less 3,6 cm compared to the structure

A Lato comando
Side control

**CADUTA TELO
FABRIC DROP**

ATTENZIONE - Verifica le collezioni tessuti adatte ai minirulli a pag. 182.

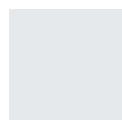
WARNING - Verifies the fabric collections suitable for mini roller blinds at page 182.



Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

Finiture
Finishes



40
• Bianco opaco
• Matt white



73
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated

ART. N° Descrizione
 Description

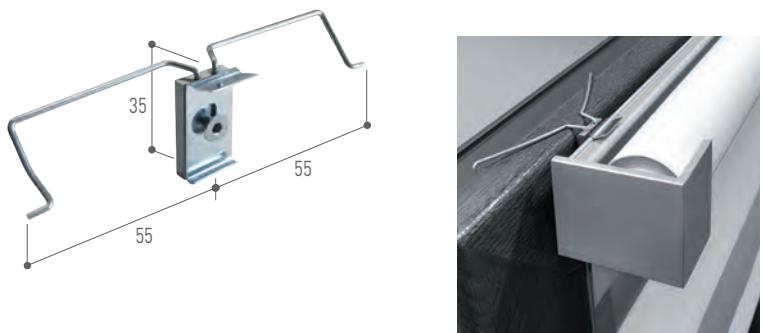
- 12020** • Attacco trasparente per infisso regolabile da 16 a 23 mm
• Transparent bracket for window frame adjustable from 16 to 23 mm

8,09 | Coppia
Pair

- 12030** • Attacco in metallo per infisso 5 mm
• Metal bracket for window frame 5 mm

11,58 | Coppia
Pair

- 12200** • "SLIM" attacco universale per infisso
• "SLIM" universal bracket for window frame

17,66 | Coppia
Pair**Scaglioni**MINI ROLLER BLINDS
ESSENTIALRULLI PER INTERNI
HDINVISIBILE
SUPREME

SERIE

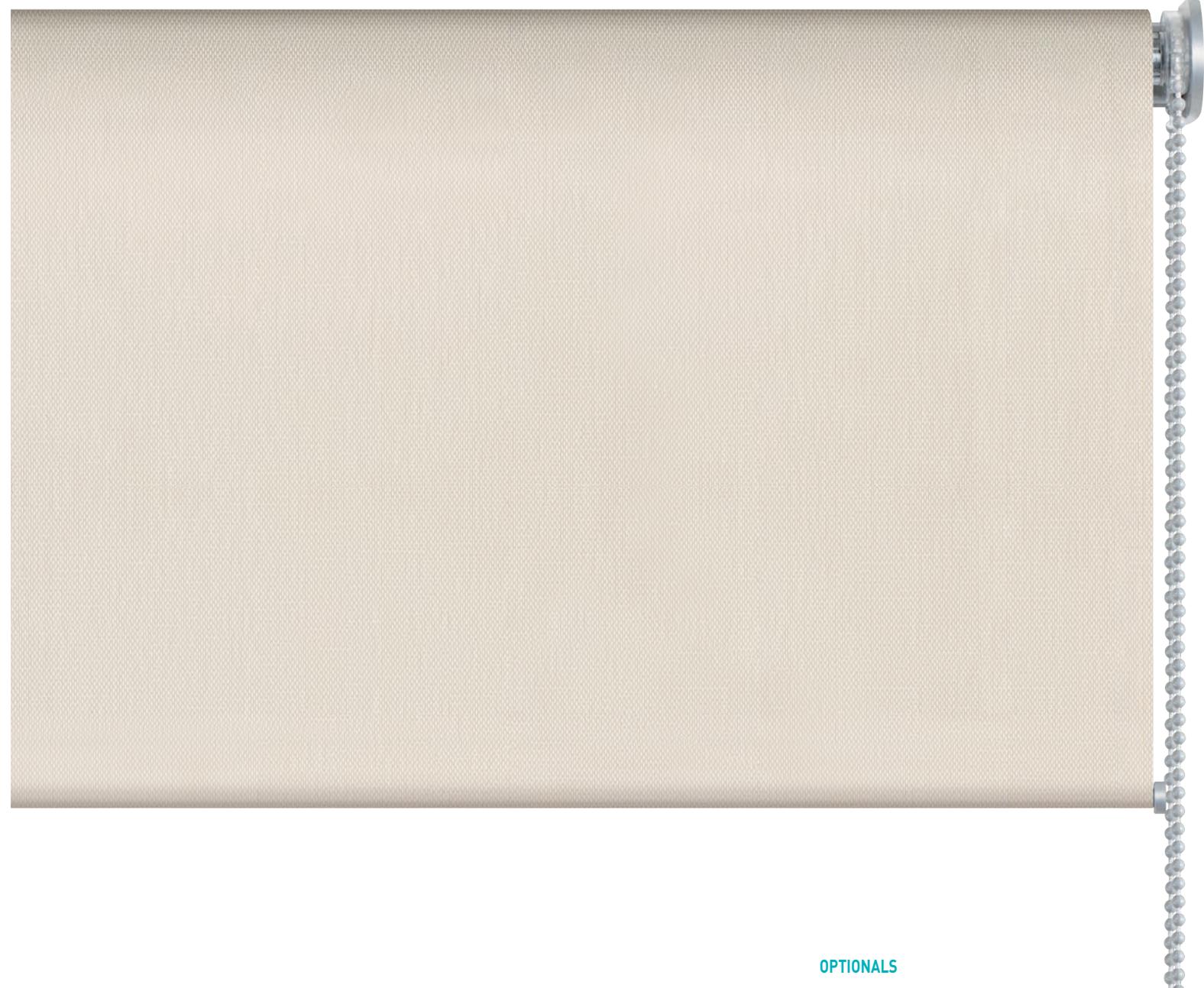
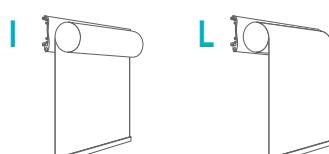
121

**STRUTTURA PER TENDA MINIRULLO****Componenti**

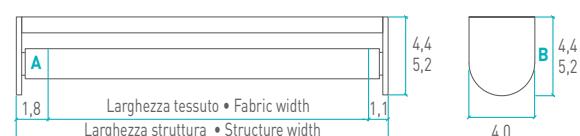
- Supporti in alluminio
- Premontaggio in alluminio anodizzato e clips
- Comando catena e calotta lato opposto
- Palo avvolgitore in ferro zincato Ø 17 mm
- Fondale tondo Ø 10 mm con tappi
- Catena in plastica
- Catena in plastica continua per tessuti night & day
- Bloccacatena

STRUCTURE FOR MINI ROLLER BLINDS SYSTEM**Components**

- Aluminium brackets
- Anodized pre-mounting profile with clips
- Chain control and end plug
- Galvanized iron winding rod Ø 17 mm
- Round bottom bar Ø 10 mm with end caps
- Plastic chain
- Continuous plastic chain for night & day fabrics
- Stop chain device

CADUTA TELO
FABRIC DROP**OPTIONALS**

• MONTAGGIO PARETE/SOFFITTO • WALL/CEILING MOUNTING	Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm				ART. N°	Descrizione Description
		60	80	100	120		
	FIN. 40 - 73	157	159	162	164		Palo avvolgitore Ø 17 - Tube Ø 17

Supporto a parete o soffitto • Wall/ceiling bracket

- Larghezza tessuto meno 2,9 cm rispetto alla struttura
- Width of fabric less 2,9 cm compared to the structure

A Lato comando
Side control

B Profondità staffa in base all'altezza e spessore del tessuto
Bracket depth based on the fabric height and thickness

ATTENZIONE - Verifica le collezioni tessuti adatte ai minirulli a pag. 182.

WARNING - Verifies the fabric collections suitable for mini roller blinds at page 182.



Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

Finiture
Finishes



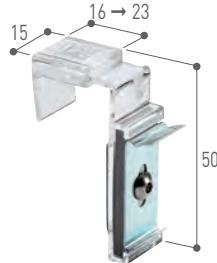
40
• Bianco opaco
• Matt white



73
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated

ART. N° Descrizione
Description

12120	<ul style="list-style-type: none"> Attacco trasparente per infisso regolabile da 16 a 23 mm Transparent bracket for window frame adjustable from 16 to 23 mm 	17,37	Coppia Pair
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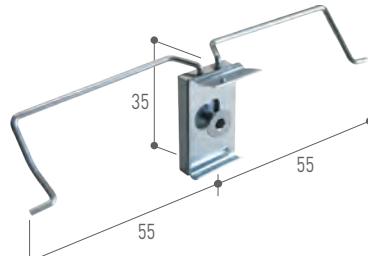
12130	<ul style="list-style-type: none"> Attacco in metallo per infisso 5 mm Metal bracket for window frame 5 mm 	11,58	Coppia Pair
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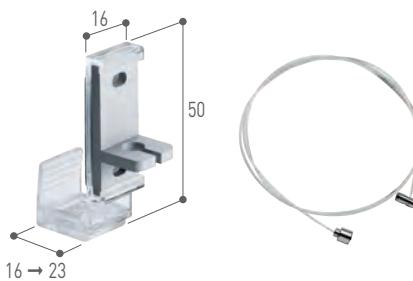
12180	<ul style="list-style-type: none"> Guida a filo in metallo a forare Metal wire guide to be screwed in the window frame 	40,66	Coppia Pair
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12200	<ul style="list-style-type: none"> “SLIM” attacco universale per infisso “SLIM” universal bracket for window frame 	17,66	Coppia Pair
--------------	--	--------------	----------------

ART. N° Descrizione
Description

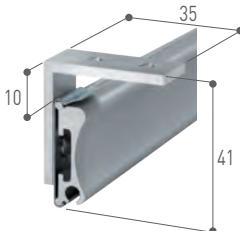
12160	<ul style="list-style-type: none"> Guida a filo trasparente per infisso, regolabile da 16 a 23 mm Transparent wire guide for window frame, adjustable from 16 to 23 mm 	46,02	Coppia Pair
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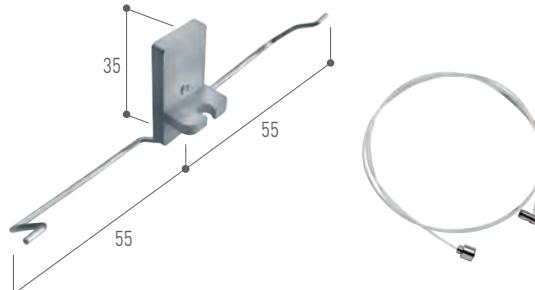
12170	<ul style="list-style-type: none"> Guida a filo in metallo per infisso 5 mm Metal wire guide for window frame 5 mm 	46,02	Coppia Pair
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12190	<ul style="list-style-type: none"> Staffa per montaggio a soffitto Bracket for ceiling installation 	13,89	Coppia Pair
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12201	<ul style="list-style-type: none"> Guida a filo “SLIM” universale per infisso Wire guide “SLIM” universal bracket for window frame 	56,71	Coppia Pair
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SERIE

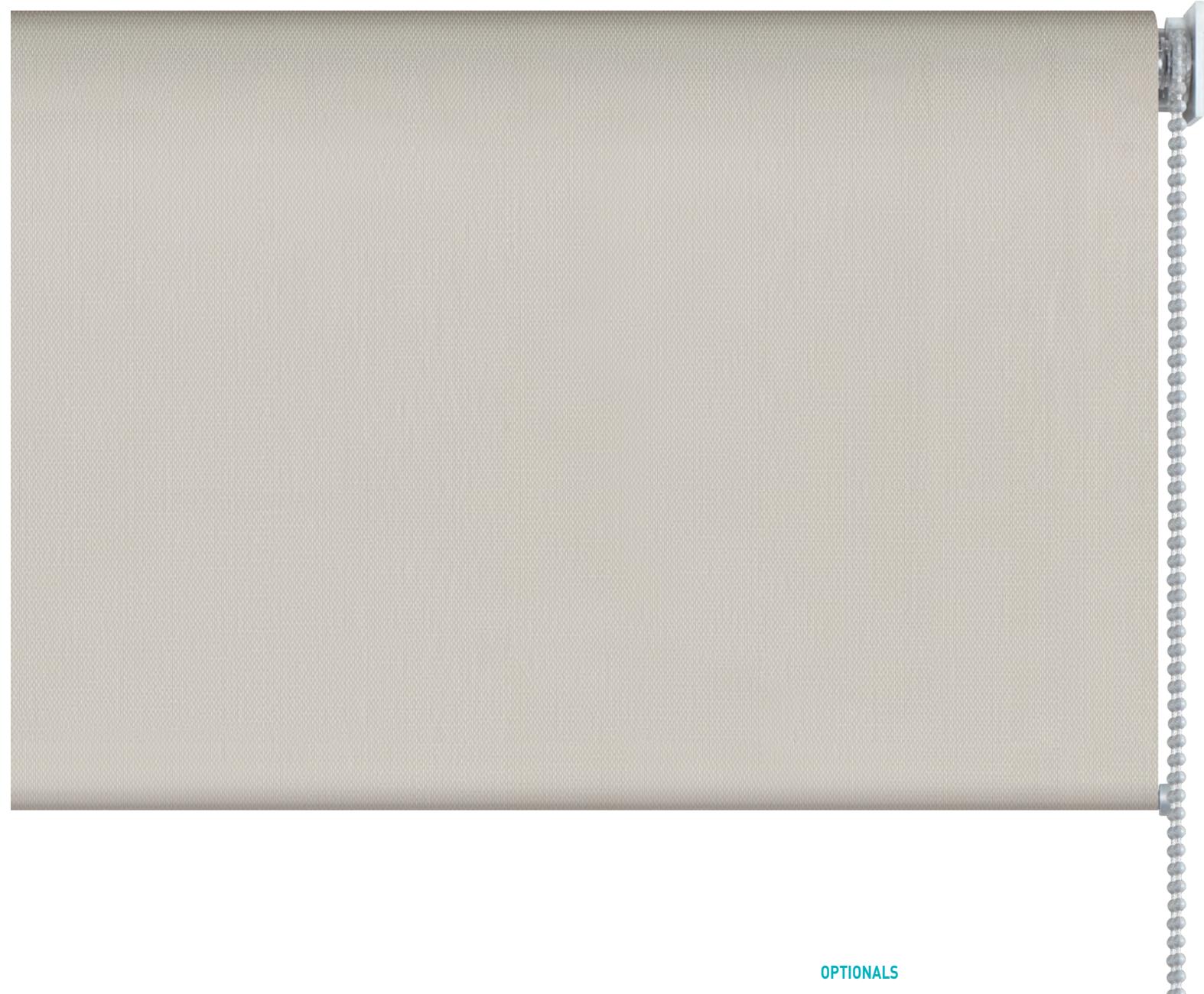
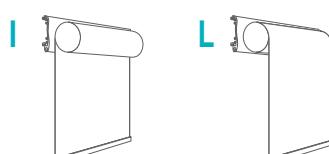
122

**STRUTTURA PER TENDA MINIRULLO****Componenti**

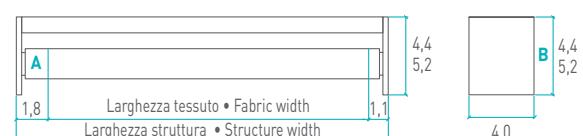
- Supporti in alluminio
- Premontaggio in alluminio anodizzato e clips
- Comando catena e calotta lato opposto
- Palo avvolgitore in ferro zincato Ø 17 mm
- Fondale tondo Ø 10 mm con tappi
- Catena in plastica
- Catena in plastica continua per tessuti night & day
- Bloccacatena

STRUCTURE FOR MINI ROLLER BLINDS SYSTEM**Components**

- Aluminium brackets
- Anodized pre-mounting profile with clips
- Chain control and end plug
- Galvanized iron winding rod Ø 17 mm
- Round bottom bar Ø 10 mm with end caps
- Plastic chain
- Continuous plastic chain for night & day fabrics
- Stop chain device

CADUTA TELO
FABRIC DROP**OPTIONALS**

• MONTAGGIO PARETE/SOFFITTO • WALL/CEILING MOUNTING	Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm				ART. N°	Descrizione Description
		60	80	100	120		
	FIN. 40 - 73	157	159	162	164		Palo avvolgitore Ø 17 - Tube Ø 17

Supporto a parete o soffitto • Wall/ceiling bracket

- Larghezza tessuto meno 2,9 cm rispetto alla struttura
- Width of fabric less 2,9 cm compared to the structure

A Lato comando
Side control

B Profondità staffa in base all'altezza e spessore del tessuto
Bracket depth based on the fabric height and thickness

ATTENZIONE - Verifica le collezioni tessuti adatte ai minirulli a pag. 182.

WARNING - Verifies the fabric collections suitable for mini roller blinds at page 182.



Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

Finiture
Finishes



40
• Bianco opaco
• Matt white



73
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated

ACCESSORI • ACCESSORIES • SERIE 122

ART. N°	Descrizione Description		ART. N°	Descrizione Description	
12120	<ul style="list-style-type: none"> Attacco trasparente per infisso regolabile da 16 a 23 mm Transparent bracket for window frame adjustable from 16 to 23 mm 		17,37	Coppia Pair	
12130	<ul style="list-style-type: none"> Attacco in metallo per infisso 5 mm Metal bracket for window frame 5 mm 		11,58	Coppia Pair	
12180	<ul style="list-style-type: none"> Guida a filo in metallo a forare Metal wire guide to be screwed in the window frame 		40,66	Coppia Pair	
12200	<ul style="list-style-type: none"> “SLIM” attacco universale per infisso “SLIM” universal bracket for window frame 		17,66	Coppia Pair	
12160	<ul style="list-style-type: none"> Guida a filo trasparente per infisso, regolabile da 16 a 23 mm Transparent wire guide for window frame, adjustable from 16 to 23 mm 		46,02	Coppia Pair	
12170	<ul style="list-style-type: none"> Guida a filo in metallo per infisso 5 mm Metal wire guide for window frame 5 mm 		46,02	Coppia Pair	
12190	<ul style="list-style-type: none"> Staffa per montaggio a soffitto Bracket for ceiling installation 		13,89	Coppia Pair	
12201	<ul style="list-style-type: none"> Guida a filo “SLIM” universale per infisso Wire guide “SLIM” universal bracket for window frame 		56,71	Coppia Pair	

Scaglioni

MINI ROLLER BLINDS
ESSENTIAL DESIGN HD INVISIBLE SUPREME

SERIE

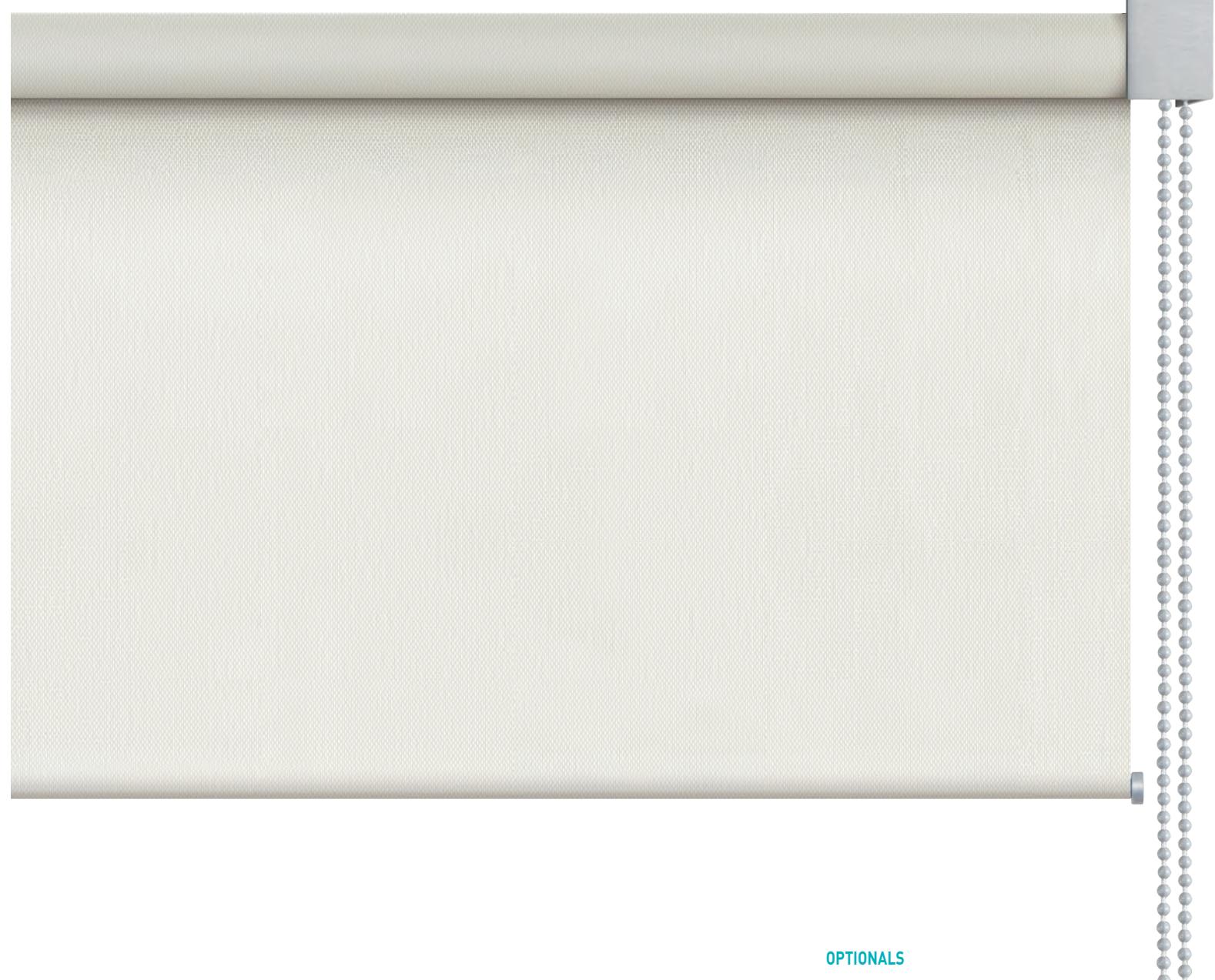
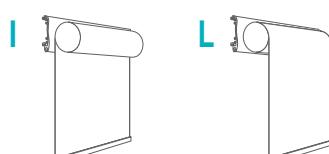
123

**STRUTTURA PER TENDA MINIRULLO****Componenti**

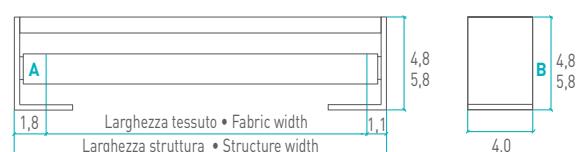
- Supporti in alluminio
- Premontaggio in alluminio anodizzato e clips
- Comando catena e calotta lato opposto
- Palo avvolgitore in ferro zincato Ø 17 mm
- Fondale tondo Ø 10 mm con tappi
- Catena in plastica
- Catena in plastica continua per tessuti night & day
- Bloccacatena

STRUCTURE FOR MINI ROLLER BLINDS SYSTEM**Components**

- Aluminium brackets
- Anodized pre-mounting profile with clips
- Chain control and end plug
- Galvanized iron winding rod Ø 17 mm
- Round bottom bar Ø 10 mm with end caps
- Plastic chain
- Continuous plastic chain for night & day fabrics
- Stop chain device

CADUTA TELO
FABRIC DROP**OPTIONALS**

• MONTAGGIO PARETE/SOFFITTO • WALL/CEILING MOUNTING	Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm				ART. N°	Descrizione Description
		60	80	100	120		
	FIN. 40 - 73	166	169	171	173		Palo avvolgitore Ø 17 - Tube Ø 17

Supporto a parete o soffitto • Wall/ ceiling bracket

- Larghezza tessuto meno 2,9 cm rispetto alla struttura
- Width of fabric less 2,9 cm compared to the structure

A Lato comando
Side control

B Profondità staffa in base all'altezza e spessore del tessuto
Bracket depth based on the fabric height and thickness

ATTENZIONE - Verifica le collezioni tessuti adatte ai minirulli a pag. 182.**WARNING** - Verifies the fabric collections suitable for mini roller blinds at page 182.

Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

Finiture
Finishes



40
• Bianco opaco
• Matt white



73
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated

ART. N°	Descrizione Description		ART. N°	Descrizione Description	
12120	<ul style="list-style-type: none"> Attacco trasparente per infisso regolabile da 16 a 23 mm Transparent bracket for window frame adjustable from 16 to 23 mm 		17,37	Coppia Pair	
12130	<ul style="list-style-type: none"> Attacco in metallo per infisso 5 mm Metal bracket for window frame 5 mm 		11,58	Coppia Pair	
12180	<ul style="list-style-type: none"> Guida a filo in metallo a forare Metal wire guide to be screwed in the window frame 		40,66	Coppia Pair	
12200	<ul style="list-style-type: none"> “SLIM” attacco universale per infisso “SLIM” universal bracket for window frame 		17,66	Coppia Pair	
12160	<ul style="list-style-type: none"> Guida a filo trasparente per infisso, regolabile da 16 a 23 mm Transparent wire guide for window frame, adjustable from 16 to 23 mm 		46,02	Coppia Pair	
12170	<ul style="list-style-type: none"> Guida a filo in metallo per infisso 5 mm Metal wire guide for window frame 5 mm 		46,02	Coppia Pair	
12190	<ul style="list-style-type: none"> Staffa per montaggio a soffitto Bracket for ceiling installation 		13,89	Coppia Pair	
12201	<ul style="list-style-type: none"> Guida a filo “SLIM” universale per infisso Wire guide “SLIM” universal bracket for window frame 		56,71	Coppia Pair	

ScaglioniMINI ROLLER BLINDS
ESSENTIAL
DESIGNRULLI PER INTERNI
HDINVISIBILE
SUPREME

ESSENTIAL



RULLI PER INTERNI INDOOR ROLLER BLINDS

ESSENTIAL



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SERIE 096

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SERIE 098

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SERIE 100 T

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SERIE 100 P

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SERIE 100 C

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COMPONENTI • COMPONENTS

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ACCESSORI • ACCESSORIES

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Scaglioni

RULLI PER INTERNI
INDOOR

INVISIBLE
SUPREME

MINI ROLLER BLINDS
ESSENTIAL

ESSENTIAL



SERIE 090



Scaglioni

RULLI PER INTERNI
HD

INVISIBLE

SUPREME

MINI ROLLER BLINDS
ESSENTIAL

SERIE

090



STRUTTURA PER TENDA A RULLO

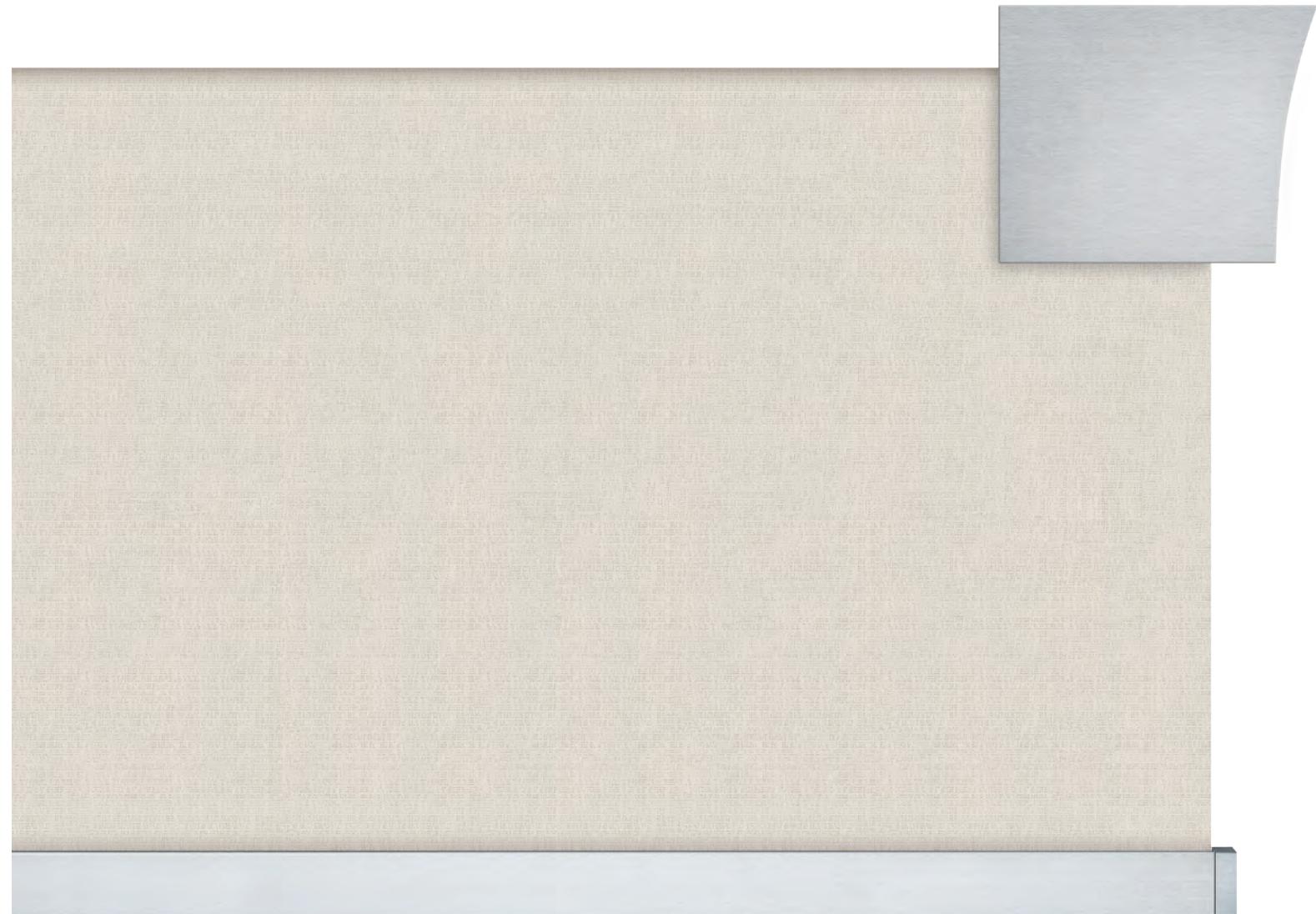
Componenti

- Supporti in ferro con angolare in alluminio
- Comando a catena e calotta lato opposto
- Palo avvolgitore in alluminio anodizzato
- Fondale piatto 24 x 10 mm
- Catena in plastica con sgancio di sicurezza
- Premontaggio in alluminio anodizzato
- Bloccacatena

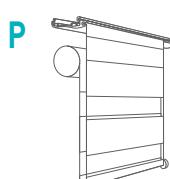
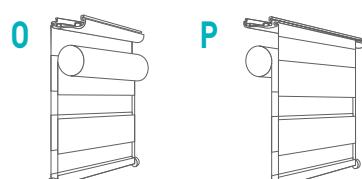
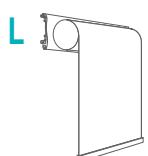
STRUCTURE FOR ROLLER BLINDS SYSTEM

Components

- Iron brackets with aluminium cover
- Chain control and end plug
- Anodized aluminium winding rod
- Flat bottom bar 24 x 10 mm
- Plastic bead chain with child safety
- Aluminium pre-mounting profile
- Stop chain device



CADUTA TELO FABRIC DROP



C - O - P

- Catena inox obbligatoria
Components pag. 30 - Accessories pag. 88
- Inox chain required
Components page 30 - Accessories page 88

OPTIONALS

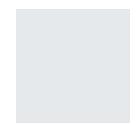
ART. N°	Descrizione Description	MOTORI CABLATI WIRED MOTORS	MOTORI RADIO RTS MOTORS	TELECOMANDI MONOCANALE SINGLE CHANNEL REMOTES
10815	• Catena inox 200 cm • Metal bead chain 200 cm	23,13	Cad. Each	40100 • Master 50100 • Somfy
				153 40101 • Master 281 50101 • Somfy 50103 • Somfy a batteria ricaricabile • Somfy with rechargeable battery
				341 413 471 40200 • Master 50200 • Somfy



Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

Finiture Finishes



- 40
• Bianco opaco
• Matt white

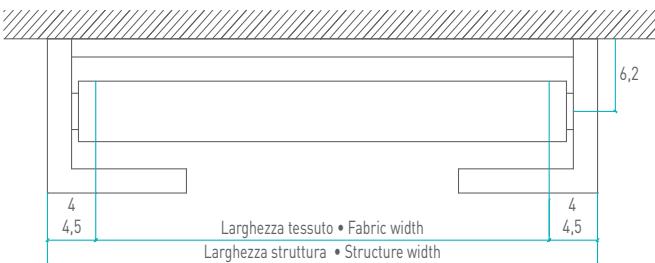
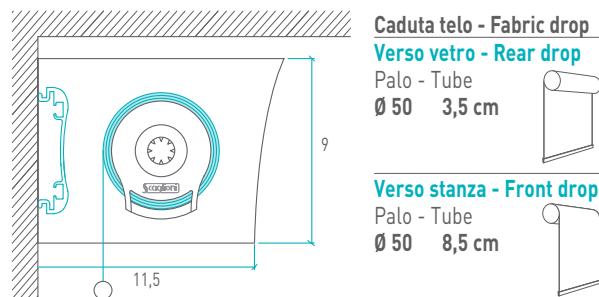


- 73
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated

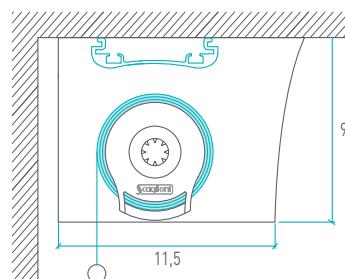
- MONTAGGIO PARETE/SOFFITTO
- WALL/CEILING MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 40 - 73	444	453	461	469	477	544	552	560	569	578	586
Palo avvolgitore Ø 50 - Tube Ø 50											

Supporto parete con premontaggio • Wall bracket with pre-mounting profile



Supporto soffitto con premontaggio • Ceiling bracket with pre-mounting profile



Larghezza tessuto rispetto alla struttura • Fabric width compared to structure

Chain - Catena	- 8 cm	Motor - Motore	- 9 cm
Somfy	- 8,5 cm	Somfy battery	- 8 cm

ESSENTIAL

MINI ROLLER BLINDS

ESSENTIAL

DESIGN

HD

INVISIBLE

SUPREME

2



SERIE 096



Scaglioni

SERIE

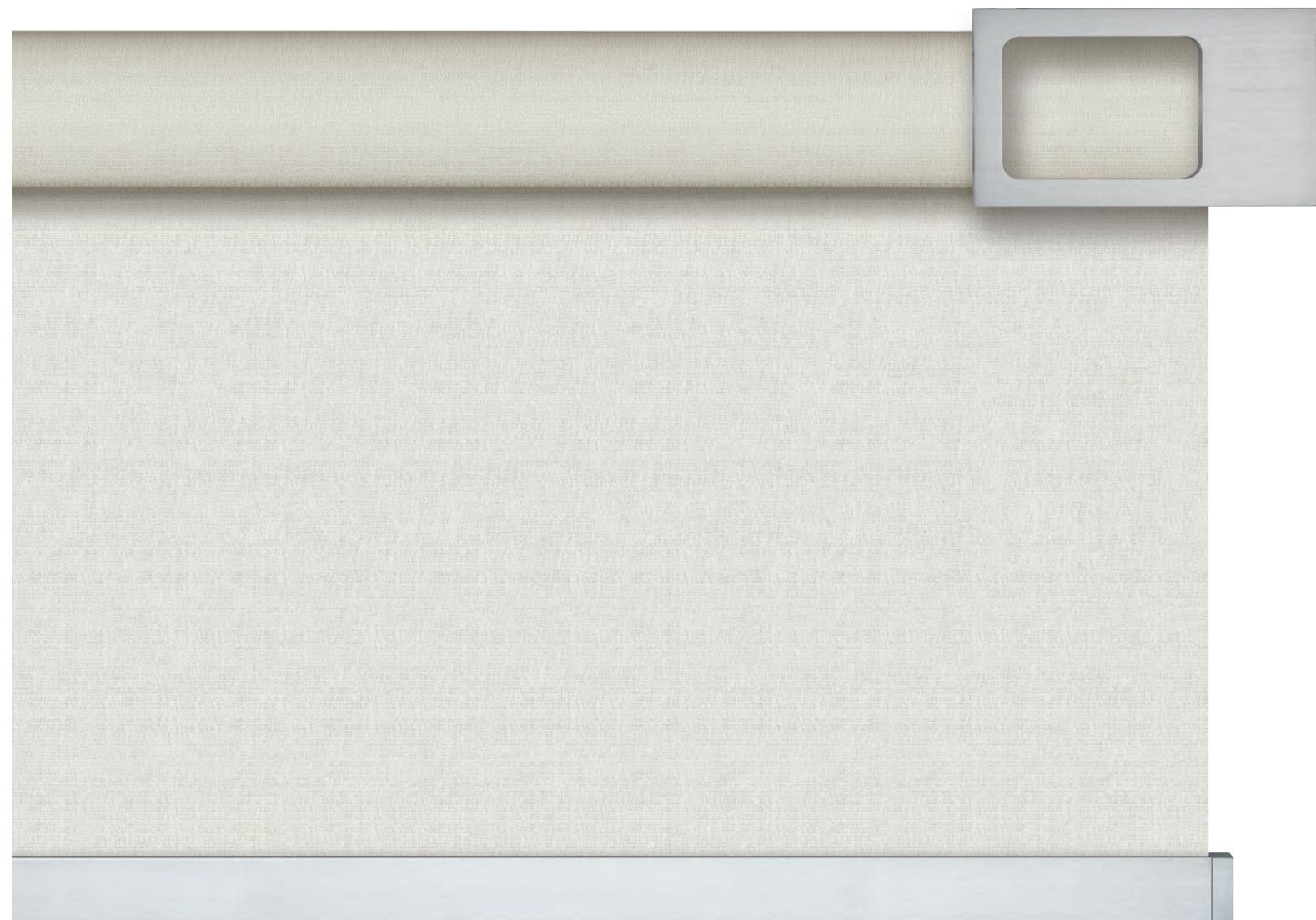
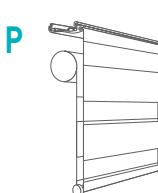
096

**STRUTTURA PER TENDA A RULLO****Componenti**

- Supporti in ferro con decoro in alluminio
- Comando a catena e calotta lato opposto
- Palo avvolgitore in alluminio anodizzato
- Fondale piatto 24 x 10 mm
- Catena in plastica con sgancio di sicurezza
- Bloccacatena

STRUCTURE FOR ROLLER BLINDS SYSTEM**Components**

- Iron brackets with aluminium decoration
- Chain control and end plug
- Anodized aluminium winding rod
- Flat bottom bar 24 x 10 mm
- Grey plastic bead chain with child safety
- Stop chain device

**CADUTA TELO**
FABRIC DROP**C-O-P**

- Catena inox obbligatoria
Componenti pag. 30 - Accessori pag. 88
- Inox chain required
Components page 30 - Accessories page 88

OPTIONALS

ART. N°	Descrizione Description	FIN. 73		MOTORI CABLATI WIRED MOTORS	MOTORI RADIO RTS MOTORS	TELECOMANDI MONOCANALE SINGLE CHANNEL REMOTES	
10815	• Catena inox 200 cm • Metal bead chain 200 cm	23,13	Cad. Each	40100 • Master	153	40101 • Master	341
10061	• Prolunga 3 cm • Bracket extension 3 cm	60,09	Coppia Pair	50100 • Somfy	281	50101 • Somfy	413
10062	• Prolunga 6 cm • Bracket extension 6 cm	76,27	Coppia Pair			50103 • Somfy a batteria ricaricabile • Somfy with rechargeable battery	471
10063	• Prolunga 10 cm • Bracket extension 10 cm	99,38	Coppia Pair				
10054	• Copriviti • Screw cover	36,38	Coppia Pair				



Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

**Finiture
Finishes**

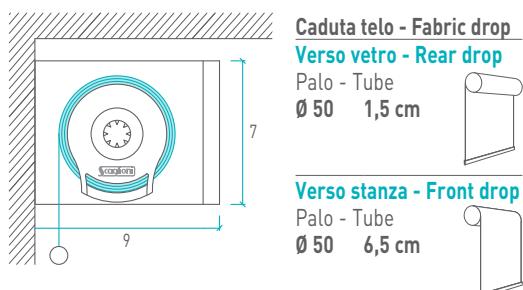


- 73**
- Alluminio satinato verniciato opaco
 - Satin aluminium, matt coated

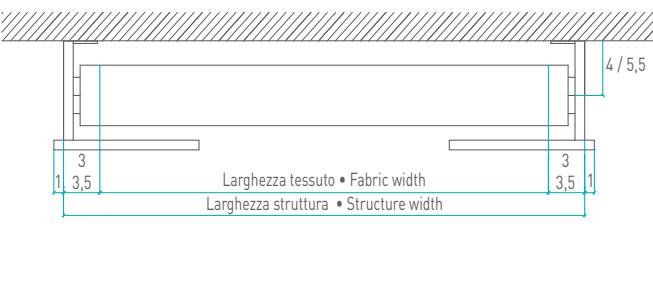
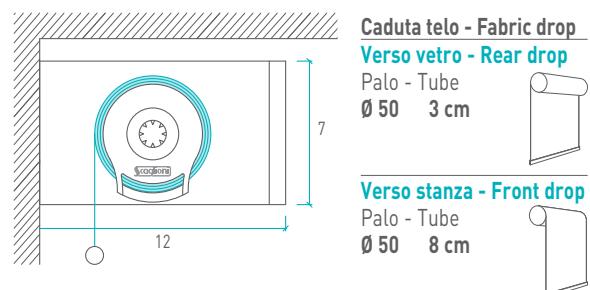
- MONTAGGIO PARETE/SOFFITTO
- WALL/CEILING MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 73	265	274	282	290	298	365	373	381	389	399	407
Palo avvolgitore Ø 50 - Tube Ø 50											

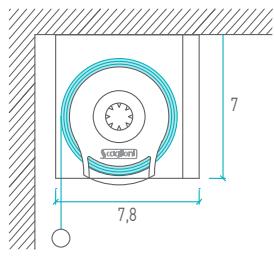
Supporto parete corto • Short wall bracket



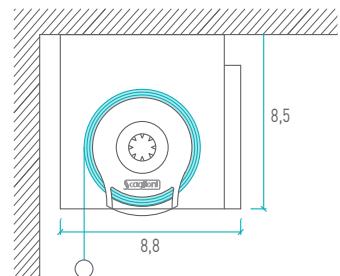
Supporto parete lungo • Long wall bracket



Supporto soffitto corto • Short ceiling bracket



Supporto soffitto lungo • Long ceiling bracket

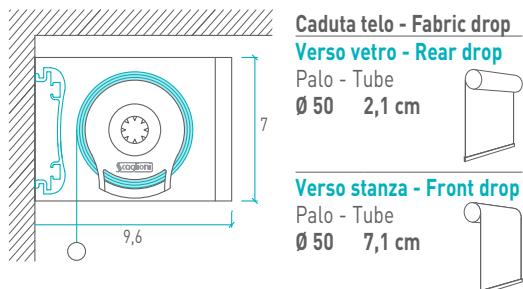


Ø Catena - Chain - 6 cm ⚡ Motore - Motor Master - 7 cm
 Somfy - 6,5 cm
 Somfy battery - 6 cm

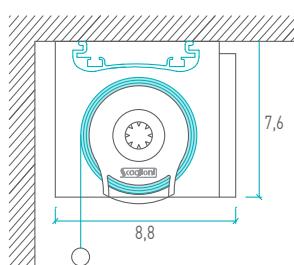
- MONTAGGIO PARETE/SOFFITTO CON PROFILO DI PREMONTAGGIO
- WALL/CEILING MOUNTING WITH PRE-MOUNTING PROFILE

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 73	295	310	324	338	352	425	439	453	468	483	497
Palo avvolgitore Ø 50 - Tube Ø 50											

Supporto parete corto con premontaggio • Short wall bracket with pre-mounting profile



Supporto soffitto corto con premontaggio • Short ceiling bracket with pre-mounting profile



Ø Catena - Chain - 6 cm ⚡ Motore - Motor Master - 7 cm
 Somfy - 6,5 cm
 Somfy battery - 6 cm

ESSENTIAL



SERIE 098



RULLI PER INTERNI
HD

INVISIBLE

SUPREME

MINI ROLLER BLINDS
ESSENTIAL

Scaglioni

SERIE

098



STRUTTURA PER TENDA A RULLO

Componenti

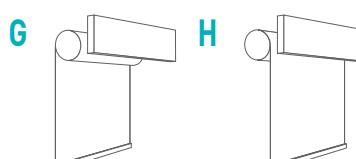
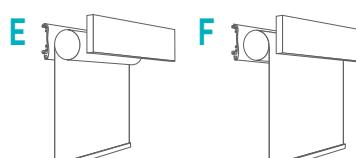
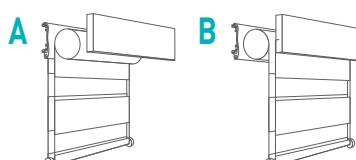
- Supporti in ferro con copertura in alluminio
- Comando a catena e calotta lato folle
- Palo avvolgitore in alluminio anodizzato
- Mantovana in alluminio 80 x 15 mm con tappi (10 cm esterno struttura)
- Fondale piatto 24 x 10 mm con tappi
- Catena in plastica con sgancio di sicurezza
- Bloccacatena

STRUCTURE FOR ROLLER BLINDS SYSTEM

Components

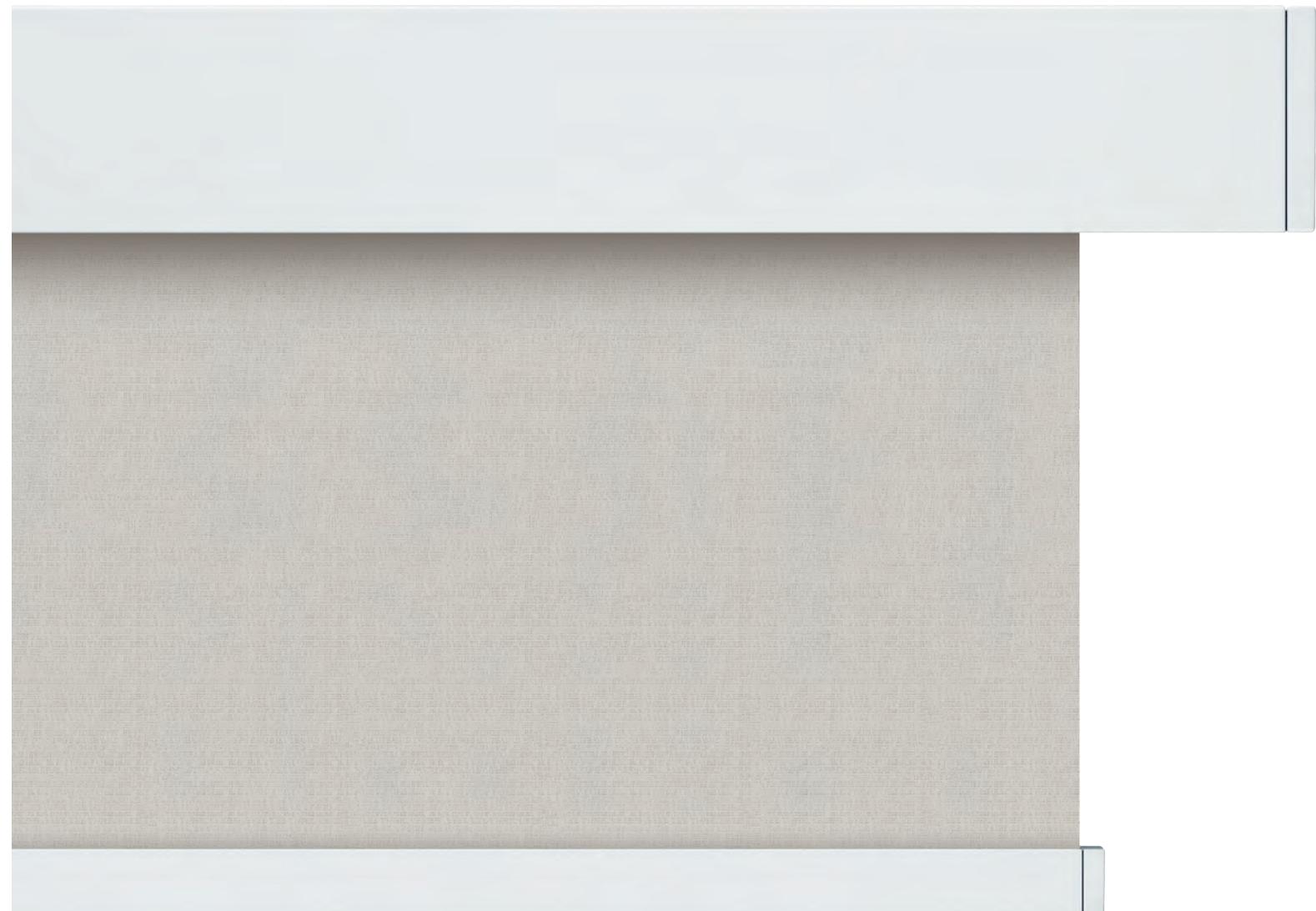
- Iron brackets with aluminium fix cover
- Chain control and end plug
- Anodized aluminium winding rod
- Aluminium valance 80 x 15 mm with endcaps (10 cm wider than structure)
- Flat bottom bar 24 x 10 mm with endcaps
- Plastic chain with safety release
- Stop chain device

CADUTA TELO FABRIC DROP



A-B-D

- Catena inox obbligatoria
Components pag. 30 - Accessories pag. 88
- Inox chain required
Components page 30 - Accessories page 88



OPTIONALS

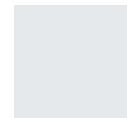
ART. N°	Descrizione Description	FIN. 73		MOTORI CABLATI WIRED MOTORS	MOTORI RADIO RTS MOTORS	TELECOMANDI MONOCANALE SINGLE CHANNEL REMOTES	
10815	• Catena inox 200 cm • Metal bead chain 200 cm	23,13	Cad. Each	40100 • Master	153	40101 • Master	341
10061	• Prolunga 3 cm • Bracket extension 3 cm	60,09	Coppia Pair	50100 • Somfy	281	50101 • Somfy	413
10062	• Prolunga 6 cm • Bracket extension 6 cm	76,27	Coppia Pair			50103 • Somfy a batteria ricaricabile • Somfy with rechargeable battery	471
10063	• Prolunga 10 cm • Bracket extension 10 cm	99,38	Coppia Pair				
10054	• Copriviti • Screw cover	36,38	Coppia Pair				



Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

Finiture
Finishes



40
• Bianco opaco
• Matt white

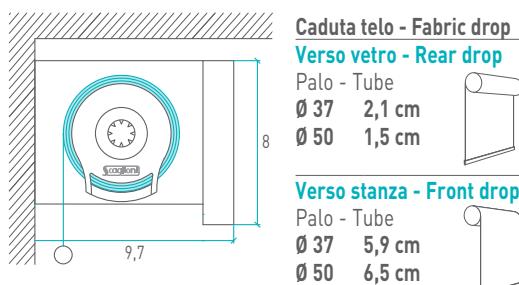


73
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated

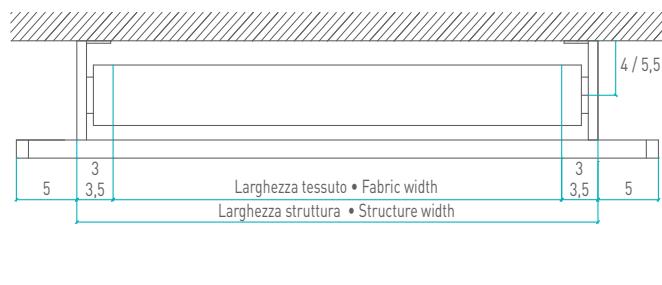
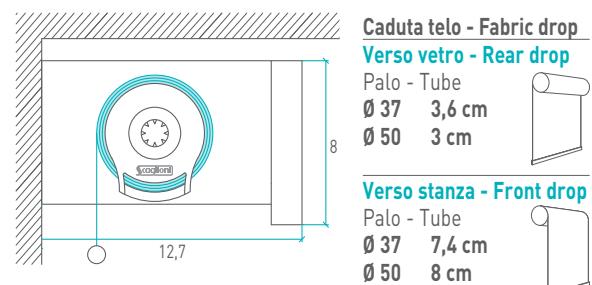
- MONTAGGIO PARETE/SOFFITTO
- WALL/CEILING MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 40 - 73	299	314	329	344	361	443	458	474	490	506	522
	Palo avvolgitore Ø 37 - Tube Ø 37					Palo avvolgitore Ø 50 - Tube Ø 50					

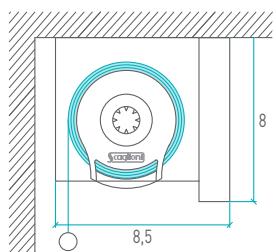
Supporto parete corto • Short wall bracket



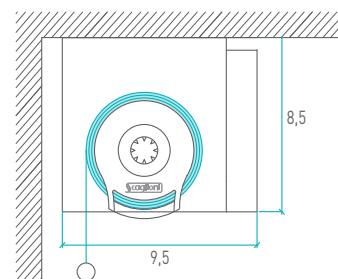
Supporto parete lungo • Long wall bracket



Supporto soffitto corto • Short ceiling bracket



Supporto soffitto lungo • Long ceiling bracket



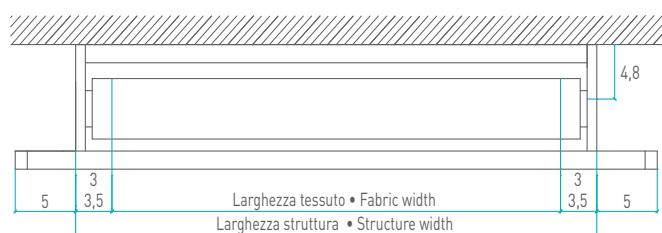
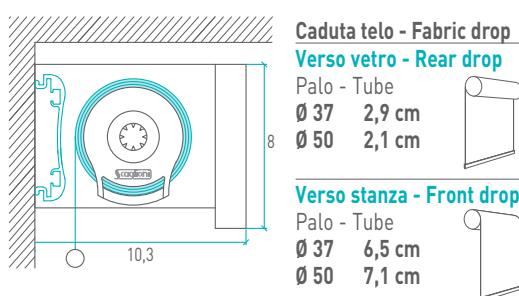
Larghezza tessuto rispetto alla struttura • Fabric width compared to structure

Chain - Catena	- 6 cm	Motor - Motore	- 7 cm
Somfy	- 6,5 cm	Somfy battery	- 6 cm

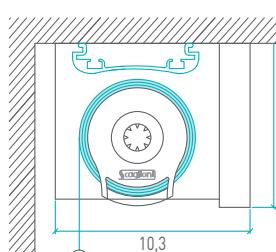
- MONTAGGIO PARETE/SOFFITTO CON PROFILO DI PREMONTAGGIO
- WALL/CEILING MOUNTING WITH PRE-MOUNTING PROFILE

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 40 - 73	329	350	371	392	415	503	524	546	568	590	612
	Palo avvolgitore Ø 37 - Tube Ø 37					Palo avvolgitore Ø 50 - Tube Ø 50					

Supporto parete corto con premontaggio • Short wall bracket with pre-mounting profile



Supporto soffitto corto con premontaggio • Short ceiling bracket with pre-mounting profile



Larghezza tessuto rispetto alla struttura • Fabric width compared to structure

Chain - Catena	- 6 cm	Motor - Motore	- 7 cm
Somfy	- 6,5 cm	Somfy battery	- 6 cm

COMPONENTI • COMPONENTS • SERIE 090 / 096 / 098

MINI ROLLER BLINDS

Scaglioni

ESSENTIAL

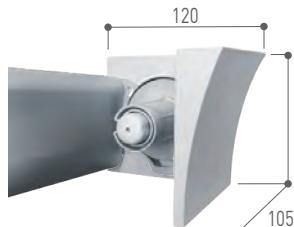
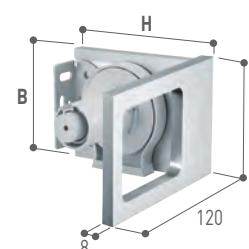
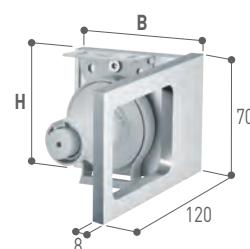
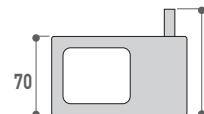
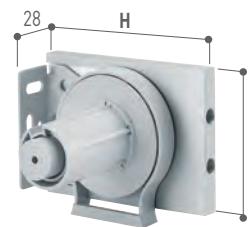
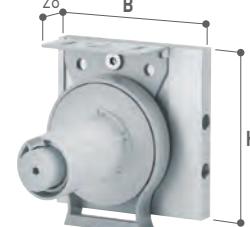
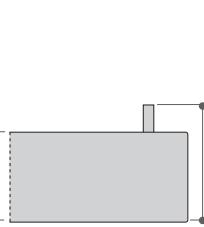
DESIGN

HO

INVISIBLE

SUPREME

2

ART. N°	Descrizione Description	FIN. 40 FIN. 73	ART. N°	Descrizione Description	FIN. 40 FIN. 73
90050	SERIE 090 <ul style="list-style-type: none">Coprisupporto a parete completo di comando e calottaWall cover bracket with chain control and end plug	312,43	90060	SERIE 090 <ul style="list-style-type: none">Coprisupporto a soffitto completo di comando e calottaCeiling cover bracket with chain control and end plug	312,43
					
96050	SERIE 096 <ul style="list-style-type: none">Supporto a parete corto completo di comando e calottaShort wall bracket with chain control and end plugB = 70 - H = 90 mm	132,68	96060	SERIE 096 <ul style="list-style-type: none">Supporto a soffitto corto completo di comando e calottaShort ceiling bracket with chain control and end plugB = 78 - H = 70 mm	132,68
96055	<ul style="list-style-type: none">Supporto a parete corto per profilo di premontaggio completo di comando e calottaShort wall bracket for pre-mounting profile with chain control and end plugB = 70 - H = 96 mm	132,68	96065	<ul style="list-style-type: none">Supporto a soffitto corto per profilo di premontaggio completo di comando e calottaShort ceiling bracket for pre-mounting profile with chain control and end plugB = 88 - H = 76 mm	132,68
96051	<ul style="list-style-type: none">Supporto a parete lungo completo di comando e calottaLong wall bracket with chain control and end plugB = 70 - H = 120 mm	132,68	96061	<ul style="list-style-type: none">Supporto a soffitto lungo completo di comando e calottaLong ceiling bracket with chain control and end plugB = 88 - H = 85 mm	132,68
96056	<ul style="list-style-type: none">Supporto a parete lungo per profilo di premontaggio completo di comando e calottaLong wall bracket for pre-mounting profile with chain control and end plugB = 70 - H = 126 mm	132,68	96066	<ul style="list-style-type: none">Supporto a soffitto lungo per profilo di premontaggio completo di comando e calottaLong ceiling bracket for pre-mounting profile with chain control and end plugB = 98 - H = 90 mm	132,68
				 	
98050	SERIE 098 <ul style="list-style-type: none">Supporto a parete corto completo di comando e calottaShort wall bracket with chain control and end plugB = 70 - H = 82 mm	80,89	98060	SERIE 098 <ul style="list-style-type: none">Supporto a soffitto corto completo di comando e calottaShort ceiling bracket with chain control and end plugB = 70 - H = 70 mm	80,89
98055	<ul style="list-style-type: none">Supporto a parete corto per profilo di premontaggio completo di comando e calottaShort wall bracket for pre-mounting profile with chain control and end plugB = 70 - H = 88 mm	80,89	98065	<ul style="list-style-type: none">Supporto a soffitto corto per profilo di premontaggio completo di comando e calottaShort ceiling bracket for pre-mounting profile with chain control and end plugB = 80,5 - H = 76 mm	80,89
98051	<ul style="list-style-type: none">Supporto a parete lungo completo di comando e calottaLong wall bracket with chain control and end plugB = 70 - H = 112 mm	80,89	98061	<ul style="list-style-type: none">Supporto a soffitto lungo completo di comando e calottaLong ceiling bracket with chain control and end plugB = 80,5 - H = 85 mm	80,89
98056	<ul style="list-style-type: none">Supporto a parete lungo per profilo di premontaggio completo di comando e calottaLong wall bracket for pre-mounting profile with chain control and end plugB = 70 - H = 118 mm	80,89	98066	<ul style="list-style-type: none">Supporto a soffitto lungo per profilo di premontaggio completo di comando e calottaLong ceiling bracket for pre-mounting profile with chain control and end plugB = 98 - H = 90 mm	80,89
				 	

COMPONENTI • COMPONENTS • SERIE 090 / 096 / 098

ART. N°	Descrizione Description		FIN. 40 FIN. 73		ART. N°	Descrizione Description		FIN. 40 FIN. 73	
10061	<ul style="list-style-type: none"> Prolunga 3 cm Bracket extension 3 cm 		60,09	Coppia Pair	10704	<ul style="list-style-type: none"> Mantovana in alluminio 80 x 15 Aluminium valance 80 x 15 	41,60		/mt
10062	<ul style="list-style-type: none"> Prolunga 6 cm Bracket extension 6 cm 		76,27	Coppia Pair	10054	<ul style="list-style-type: none"> Copriviti Screw cover 	36,38		Coppia Pair
10063	<ul style="list-style-type: none"> Prolunga 10 cm Bracket extension 10 cm 		99,38	Coppia Pair	10807	<ul style="list-style-type: none"> Catena inox Colori disponibili: cromato, nero Stainless steel bead chain Available colours: chrome, black 	7,53		/mt
10730	<ul style="list-style-type: none"> Profilo di premontaggio in alluminio anodizzato per tessuti N&D Pre-fixing anodized aluminium wall board for N&D fabrics 		29,96	/mt	10808	<ul style="list-style-type: none"> Catena in plastica Colori disponibili: bianco, nero, grigio Plastic chain Available colours: white, black, grey 	1,17		/mt
10731	<ul style="list-style-type: none"> Profilo di premontaggio in alluminio anodizzato Pre-fixing anodized aluminium wall board 		29,96	/mt					

Scaglioni

RULLI PER INTERNI
HD

INVISIBLE
SUPREME

MINI ROLLER BLINDS
ESSENTIAL

ESSENTIAL

MINI ROLLER BLINDS

ESSENTIAL

DESIGN

HD

INVISIBLE

SUPREME

2



SERIE 100 T



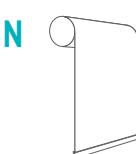
Scaglioni

**STRUTTURA PER TENDA A RULLO****Componenti**

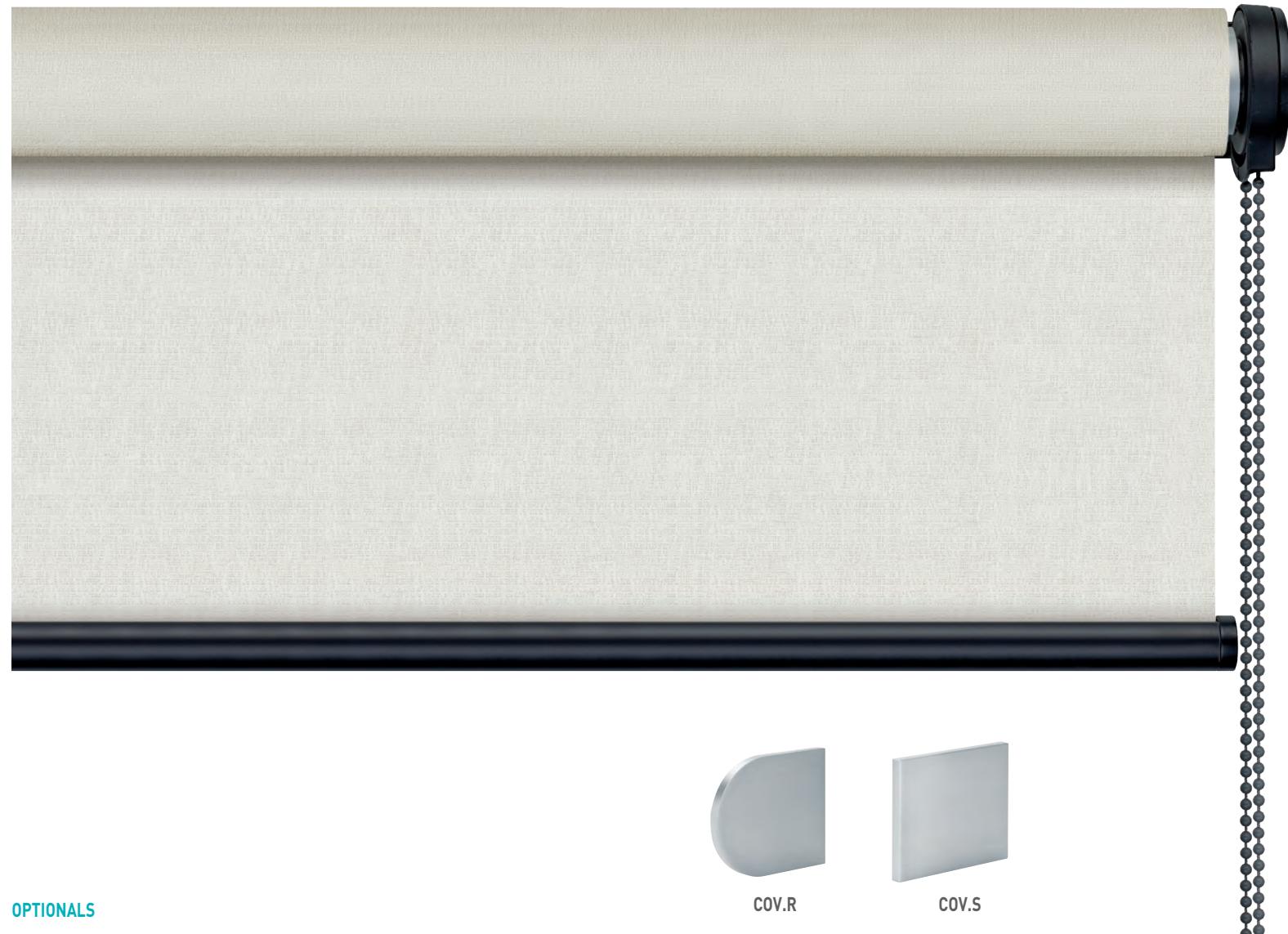
- Supporti in ferro con cover in plastica
- Comando a catena e calotta lato opposto
- Palo avvolgitore in alluminio anodizzato
- Fondale tondo Ø 20
- Catena in plastica con sgancio di sicurezza
- Bloccacatena

STRUCTURE FOR ROLLER BLINDS SYSTEM**Components**

- Iron brackets with plastic cover
- Chain control and end plug
- Anodized aluminium winding rod
- Round bottom bar Ø 20
- Plastic bead chain with safety release
- Stop chain device

CADUTA TELO
FABRIC DROP**C - O - P**

- Catena inox obbligatoria
Componenti pag. 48 - Accessori pag. 88
- Inox chain required
Components page 48 - Accessories page 88

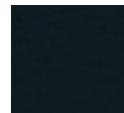
**OPTIONALS**

ART. N°	Descrizione Description	FIN. 17 40 - 75	MOTORI CABLATI WIRED MOTORS	MOTORI RADIO RTS MOTORS	TELECOMANDI MONOCANALE SINGLE CHANNEL REMOTES		
10815	• Catena inox 200 cm • Metal bead chain 200 cm	23,13	Cad. Each	40100 • Master	153 40101 • Master	341 40200 • Master	90 Cad. Each
10051	• Prolunga 3 cm • Bracket extension 3 cm	55,47	Coppia Pair	50100 • Somfy	281 50101 • Somfy	413 50200 • Somfy	107 Cad. Each
10052	• Prolunga 6 cm • Bracket extension 6 cm	67,01	Coppia Pair		50103 • Somfy a batteria ricaricabile • Somfy with rechargeable battery	471	Cad. Each
10053	• Prolunga 10 cm • Bracket extension 10 cm	85,50	Coppia Pair				
10054	• Copriviti • Screw cover	36,38	Coppia Pair				
COV.R	• Cover raggiata • Round cover	36,38	Coppia Pair				
COV.S	• Cover quadrata • Square cover	36,38	Coppia Pair				

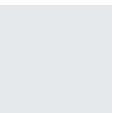


Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

**Finiture
Finishes**

17
• Nero opaco
• Matt black



40
• Bianco opaco
• Matt white

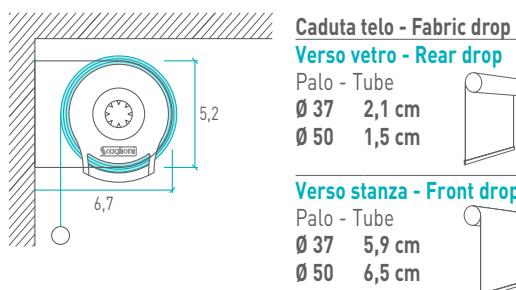


73
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated

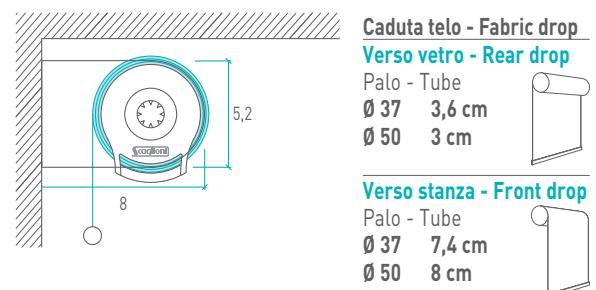
- MONTAGGIO PARETE/SOFFITTO
- WALL/CEILING MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 17 - 40 - 73	149	155	161	166	172	232	239	246	253	260	267
	Palo avvolgitore Ø 37 - Tube Ø 37					Palo avvolgitore Ø 50 - Tube Ø 50					

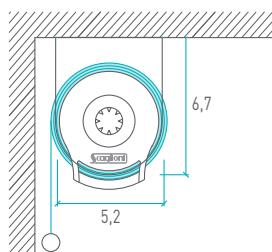
Supporto parete corto • Short wall bracket



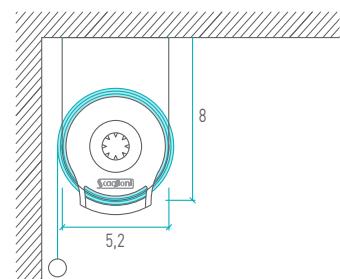
Supporto parete lungo • Long wall bracket



Supporto soffitto corto • Short ceiling bracket



Supporto soffitto lungo • Long ceiling bracket



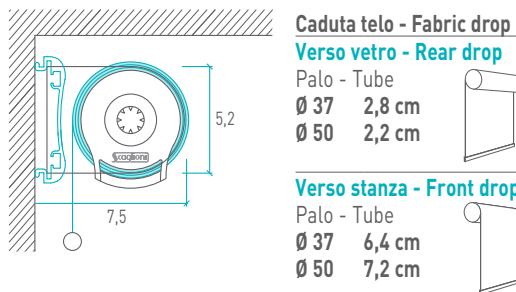
Larghezza tessuto rispetto alla struttura • Fabric width compared to structure

Chain - Catena - 4,5 cm Motor - Motore - Master - 6 cm
Somfy - Somfy - 5,5 cm
Somfy battery - Somfy battery - 5 cm

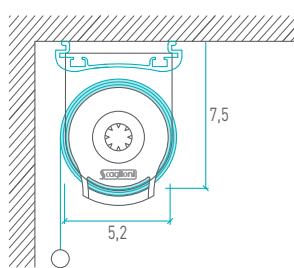
- MONTAGGIO PARETE/SOFFITTO CON PROFILO DI PREMONTAGGIO
- WALL/CEILING MOUNTING WITH PRE-MOUNTING PROFILE

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 17 - 40 - 73	179	191	203	214	226	292	305	318	331	344	357
	Palo avvolgitore Ø 37 - Tube Ø 37					Palo avvolgitore Ø 50 - Tube Ø 50					

Supporto parete corto con premontaggio • Short wall bracket with pre-mounting profile



Supporto soffitto corto con premontaggio • Short ceiling bracket with pre-mounting profile



Chain - Catena - 4,5 cm Motor - Motore - Master - 6 cm
Somfy - Somfy - 5,5 cm
Somfy battery - Somfy battery - 5 cm

ESSENTIAL



SERIE 100 P



RULLI PER INTERNI
HD
INVISIBLE
SUPREME

MINI ROLLER BLINDS
ESSENTIAL DESIGN

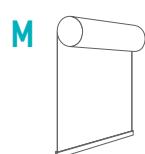
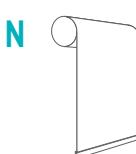
Scaglioni

**STRUTTURA PER TENDA A RULLO****Componenti**

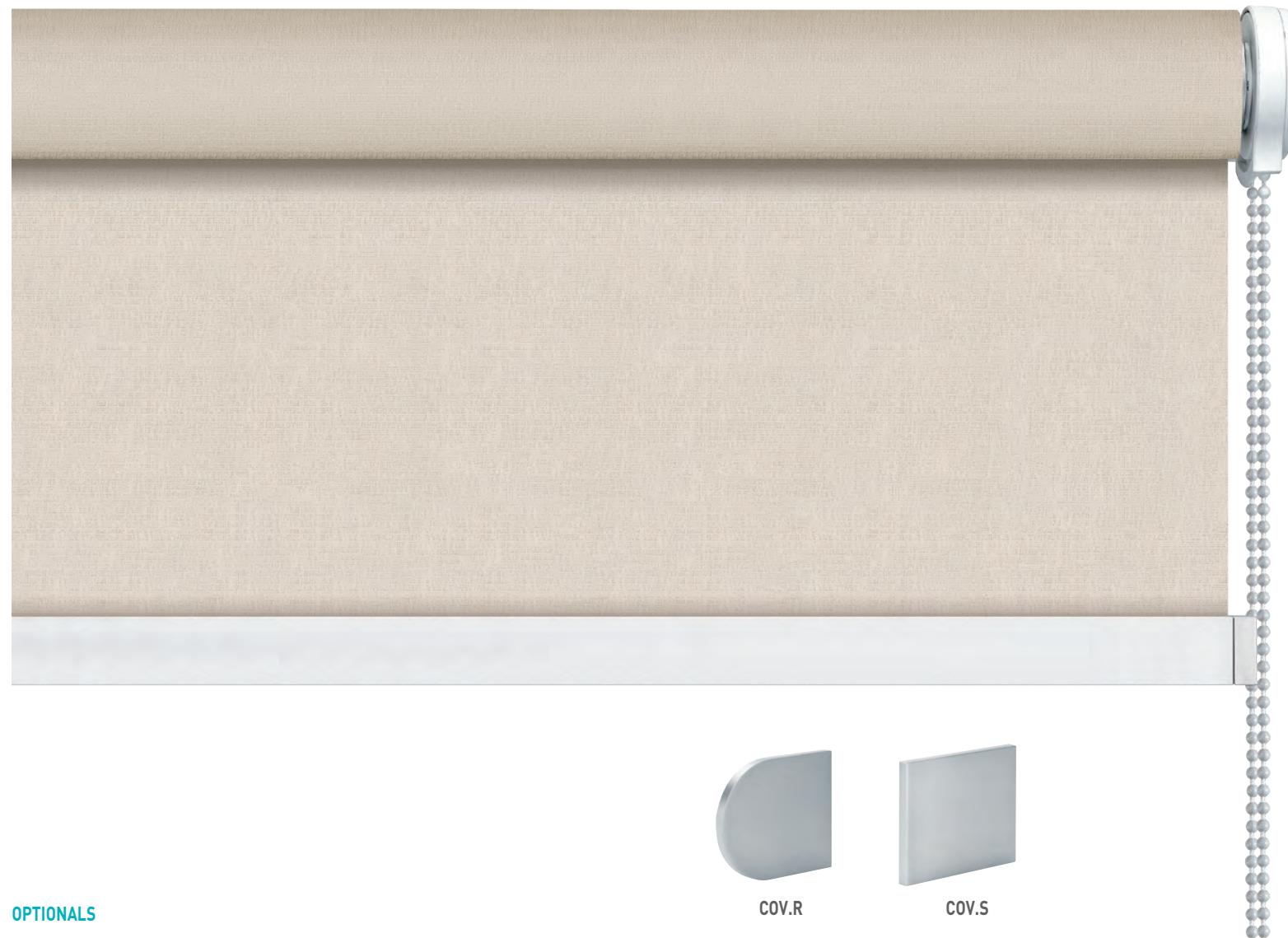
- Supporti in ferro con cover in plastica
- Comando a catena e calotta lato opposto
- Palo avvolgitore in alluminio anodizzato
- Fondale piatto 24 X 10
- Catena in plastica con sgancio di sicurezza
- Bloccacatena

STRUCTURE FOR ROLLER BLINDS SYSTEM**Components**

- Iron brackets with plastic cover
- Chain control and end plug
- Anodized aluminium winding rod
- Flat bottom bar 24 x 10
- Plastic bead chain with safety release
- Stop chain device

CADUTA TELO
FABRIC DROP**C - O - P**

- Catena inox obbligatoria
Components pag. 48 - Accessories pag. 88
- Inox chain required
Components page 48 - Accessories page 88

**OPTIONALS**

ART. N°	Descrizione Description	FIN. 17 40 - 75	MOTORI CABLATI WIRED MOTORS	MOTORI RADIO RTS MOTORS	TELECOMANDI MONOCANALE SINGLE CHANNEL REMOTES					
10815	• Catena inox 200 cm • Metal bead chain 200 cm	23,13	Cad. Each	40100 • Master	153	40101 • Master	341	40200 • Master	90	Cad. Each
10051	• Prolunga 3 cm • Bracket extension 3 cm	55,47	Coppia Pair	50100 • Somfy	281	50101 • Somfy	413	50200 • Somfy	107	Cad. Each
10052	• Prolunga 6 cm • Bracket extension 6 cm	67,01	Coppia Pair			50103 • Somfy a batteria ricaricabile • Somfy with rechargeable battery	471			Cad. Each
10053	• Prolunga 10 cm • Bracket extension 10 cm	85,50	Coppia Pair							
10054	• Copriviti • Screw cover	36,38	Coppia Pair							
COV.R	• Cover raggiata • Round cover	36,38	Coppia Pair							
COV.S	• Cover quadrata • Square cover	36,38	Coppia Pair							



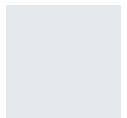
Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

Finiture
Finishes



17
• Nero opaco
• Matt black



40
• Bianco opaco
• Matt white

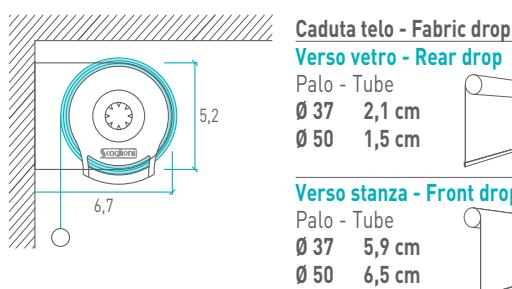


73
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated

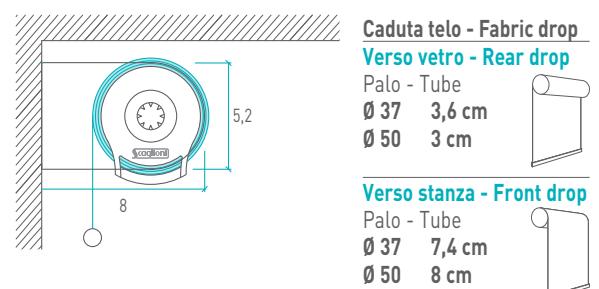
- MONTAGGIO PARETE/SOFFITTO
- WALL/CEILING MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 17 - 40 - 73	169	174	180	186	192	240	259	266	273	280	287
	Palo avvolgitore Ø 37 - Tube Ø 37					Palo avvolgitore Ø 50 - Tube Ø 50					

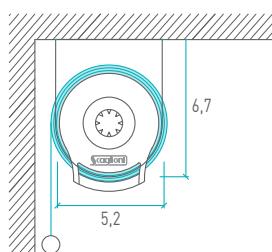
Supporto parete corto • Short wall bracket



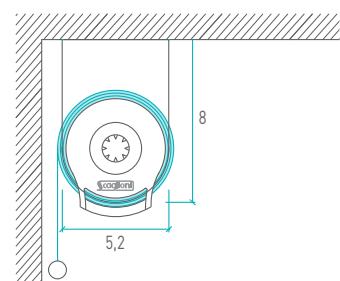
Supporto parete lungo • Long wall bracket



Supporto soffitto corto • Short ceiling bracket



Supporto soffitto lungo • Long ceiling bracket



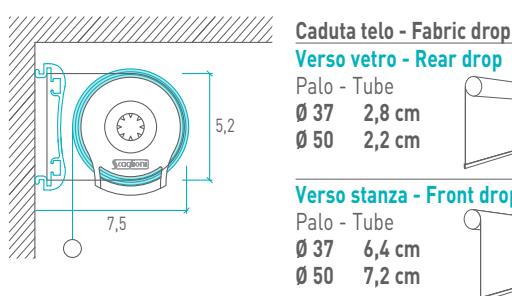
Larghezza tessuto rispetto alla struttura • Fabric width compared to structure

Chain - Catena - 4,5 cm Motor - Motore - Master - 6 cm
Somfy - Somfy - 5,5 cm
Somfy battery - Somfy battery - 5 cm

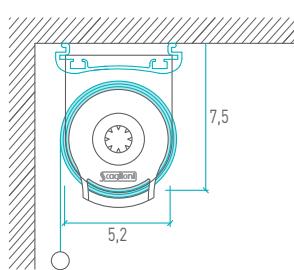
- MONTAGGIO PARETE/SOFFITTO CON PROFILO DI PREMONTAGGIO
- WALL/CEILING MOUNTING WITH PRE-MOUNTING PROFILE

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 17 - 40 - 73	199	211	222	234	246	300	325	338	351	364	377
	Palo avvolgitore Ø 37 - Tube Ø 37					Palo avvolgitore Ø 50 - Tube Ø 50					

Supporto parete corto con premontaggio • Short wall bracket with pre-mounting profile



Supporto soffitto corto con premontaggio • Short ceiling bracket with pre-mounting profile



Chain - Catena - 4,5 cm Motor - Motore - Master - 6 cm
Somfy - Somfy - 5,5 cm
Somfy battery - Somfy battery - 5 cm

ESSENTIAL

MINI ROLLER BLINDS

ESSENTIAL

DESIGN

HD

INVISIBLE

SUPREME

2



SERIE 100 C



Scaglioni

RULLI PER INTERNI
HD
INVISIBLE
SUPREME

MINI ROLLER BLINDS
ESSENTIAL

100 C



STRUTTURA PER TENDA A RULLO

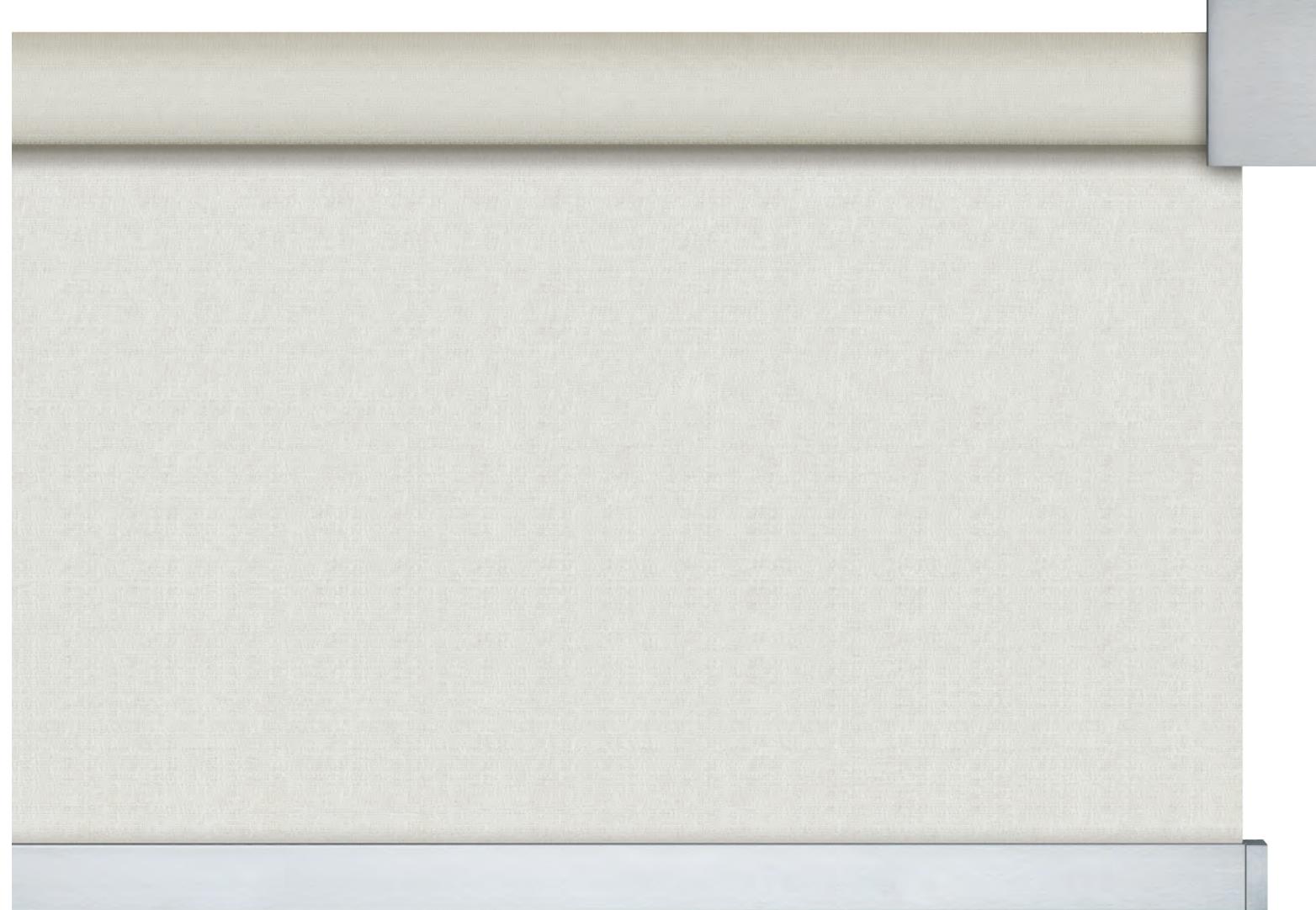
Componenti

- Supporti in ferro con cover in alluminio
- Comando a catena e calotta lato opposto
- Palo avvolgitore in alluminio anodizzato
- Fondale piatto 24 X 10
- Catena in plastica con sgancio di sicurezza
- Bloccacatena

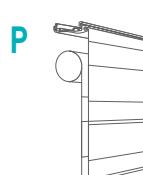
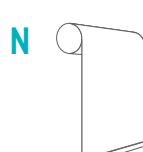
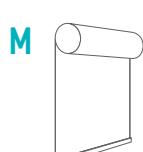
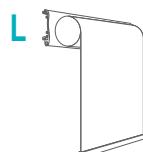
STRUCTURE FOR ROLLER BLINDS SYSTEM

Components

- Iron brackets with aluminium cover
- Chain control and end plug
- Anodized aluminium winding rod
- Flat bottom bar 24 x 10
- Plastic bead chain with safety release
- Stop chain device



CADUTA TELO FABRIC DROP



C - O - P

- Catena inox obbligatoria
Components pag. 48 - Accessories pag. 88
- Inox chain required
Components page 48 - Accessories page 88

OPTIONALS

ART. N°	Descrizione Description	FIN. 17 40 - 75		MOTORI CABLATI WIRED MOTORS	MOTORI RADIO RTS MOTORS	TELECOMANDI MONOCANALE SINGLE CHANNEL REMOTES				
10815	• Catena inox 200 cm • Metal bead chain 200 cm	23,13	Cad. Each	40100 • Master 50100 • Somfy	153 281	40101 • Master 50101 • Somfy 50103 • Somfy a batteria ricaricabile • Somfy with rechargeable battery	341 413 471	40200 • Master 50200 • Somfy	90 107	Cad. Each
10051	• Prolunga 3 cm • Bracket extension 3 cm	55,47	Coppia Pair							Cad. Each
10052	• Prolunga 6 cm • Bracket extension 6 cm	67,01	Coppia Pair							Cad. Each
10053	• Prolunga 10 cm • Bracket extension 10 cm	85,50	Coppia Pair							Cad. Each
10054	• Copriviti • Screw cover	36,38	Coppia Pair							



Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

Finiture Finishes



17
• Nero opaco
• Matt black



40
• Bianco opaco
• Matt white

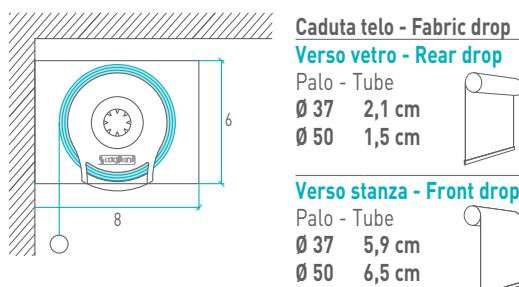


73
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated

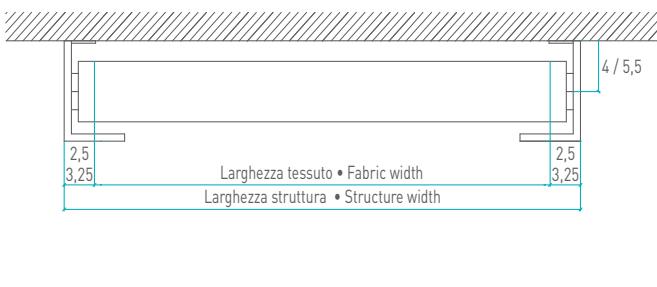
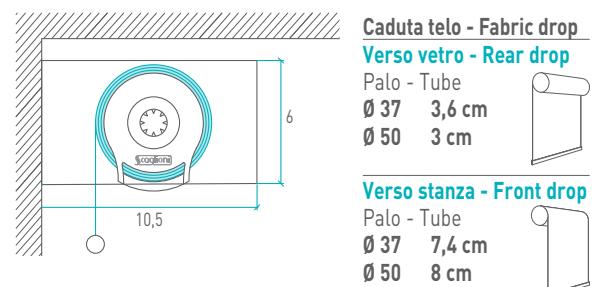
- MONTAGGIO PARETE/SOFFITTO
- WALL/CEILING MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 17 - 40 - 73	221	226	232	238	244	292	311	318	325	332	339
	Palo avvolgitore Ø 37 - Tube Ø 37					Palo avvolgitore Ø 50 - Tube Ø 50					

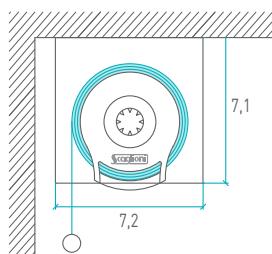
Supporto parete corto • Short wall bracket



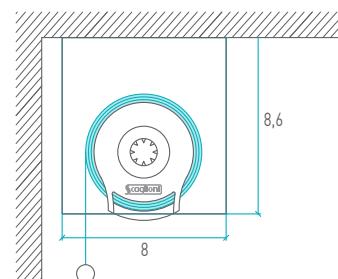
Supporto parete lungo • Long wall bracket



Supporto soffitto corto • Short ceiling bracket



Supporto soffitto lungo • Long ceiling bracket



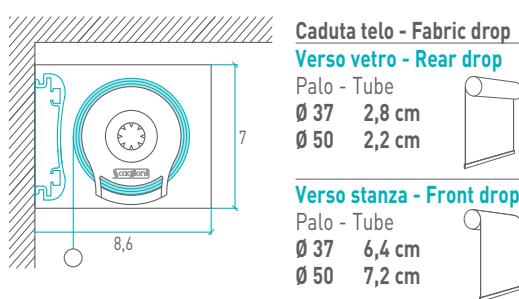
Larghezza tessuto rispetto alla struttura • Fabric width compared to structure

Chain - Catena - 5 cm	Motor - Motore - Master Somfy - 6,5 cm
	- 6 cm
	Somfy battery - 5,5 cm

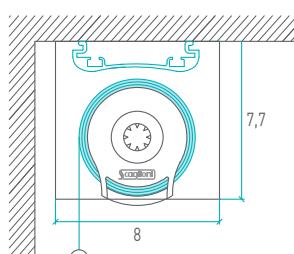
- MONTAGGIO PARETE/SOFFITTO CON PROFILO DI PREMONTAGGIO
- WALL/CEILING MOUNTING WITH PRE-MOUNTING PROFILE

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 17 - 40 - 73	251	263	274	286	298	352	377	390	403	416	429
	Palo avvolgitore Ø 37 - Tube Ø 37					Palo avvolgitore Ø 50 - Tube Ø 50					

Supporto parete corto con premontaggio • Short wall bracket with pre-mounting profile



Supporto soffitto corto con premontaggio • Short ceiling bracket with pre-mounting profile



Larghezza tessuto rispetto alla struttura • Fabric width compared to structure

Chain - Catena - 5 cm	Motor - Motore - Master Somfy - 6,5 cm
	- 6 cm
	Somfy battery - 5,5 cm

MINI ROLLER BLINDS

ESSENTIAL

DESIGN

HD

INVISIBLE

SUPREME

2

ESSENTIAL



SERIE 101



Scaglioni

SERIE

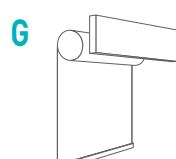
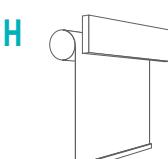
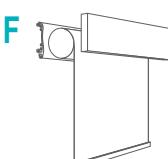
101


STRUTTURA PER TENDA A RULLO
Componenti

- Supporti in ferro con copertura in alluminio
- Comando a catena e calotta lato folle
- Palo avvolgitore in alluminio anodizzato
- Mantovana in alluminio 60 x 15 mm con tappi (10 cm esterno struttura)
- Fondale piatto 24 x 10 mm con tappi
- Catena in plastica con sgancio di sicurezza
- Bloccacatena

STRUCTURE FOR ROLLER BLINDS SYSTEM
Components

- Iron brackets with aluminium fix cover
- Chain control and end plug
- Anodized aluminium winding rod
- Aluminium valance 60 x 15 mm with endcaps (10 cm wider than structure)
- Flat bottom bar 24 x 10 mm with endcaps
- Plastic chain with safety release
- Stop chain device


**CADUTA TELO
FABRIC DROP**


- Componenti pag. 48 - Accessori pag. 88
- Components page 48 - Accessories page 88

OPTIONALS

ART. N°	Descrizione Description	FIN. 73		MOTORI CABLATI WIRED MOTORS	MOTORI RADIO RTS MOTORS	TELECOMANDI MONOCANALE SINGLE CHANNEL REMOTES	
10815	• Catena inox 200 cm • Metal bead chain 200 cm	23,13	Cad. Each	40100 • Master	153	40101 • Master	341
10051	• Prolunga 3 cm • Bracket extension 3 cm	55,47	Coppia Pair	50100 • Somfy	281	50101 • Somfy	413
10052	• Prolunga 6 cm • Bracket extension 6 cm	67,01	Coppia Pair			50103 • Somfy a batteria ricaricabile • Somfy with rechargeable battery	471
10053	• Prolunga 10 cm • Bracket extension 10 cm	85,50	Coppia Pair				
10054	• Copriviti • Screw cover	36,38	Coppia Pair				



Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

**Finiture
Finishes**

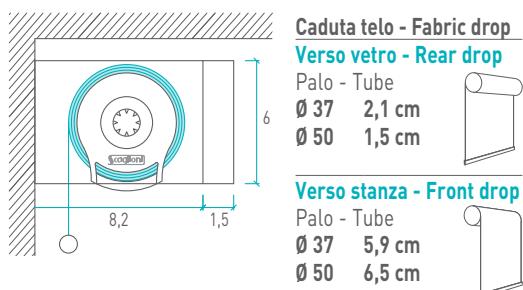


- 73**
- Alluminio satinato verniciato opaco
 - Satin aluminium, matt coated

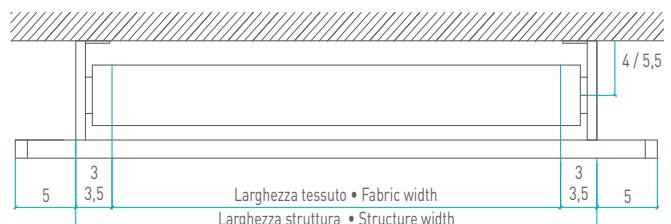
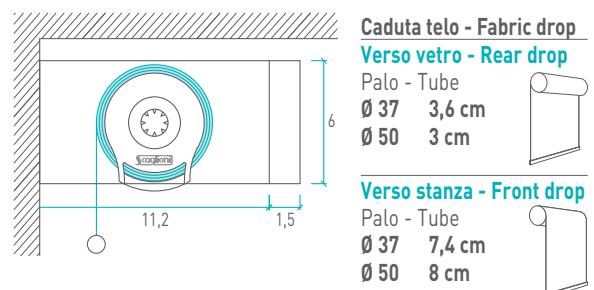
- MONTAGGIO PARETE/SOFFITTO
- WALL/CEILING MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 73	283	298	313	327	342	413	428	444	459	474	490
	Palo avvolgitore Ø 37 - Tube Ø 37					Palo avvolgitore Ø 50 - Tube Ø 50					

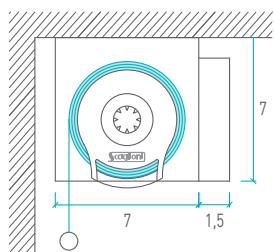
Supporto parete corto • Short wall bracket



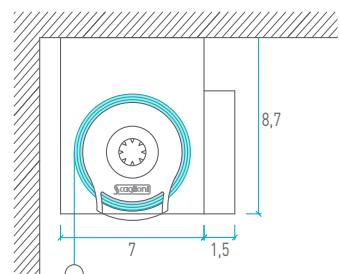
Supporto parete lungo • Long wall bracket



Supporto soffitto corto • Short ceiling bracket



Supporto soffitto lungo • Long ceiling bracket



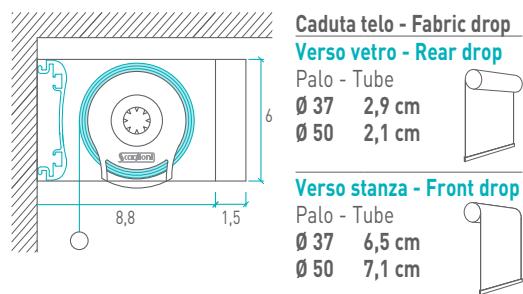
Larghezza tessuto rispetto alla struttura • Fabric width compared to structure

Chain - Catena	- 6 cm	Motor - Motore	- 7 cm
Somfy	- 6,5 cm	Somfy battery	- 6 cm

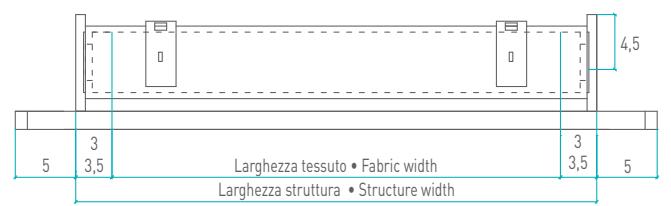
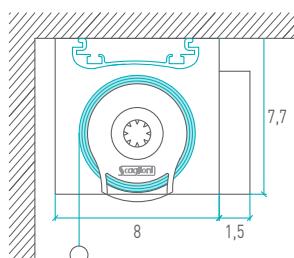
- MONTAGGIO PARETE/SOFFITTO CON PROFILO DI PREMONTAGGIO
- WALL/CEILING MOUNTING WITH PRE-MOUNTING PROFILE

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 73	313	334	355	375	396	473	494	516	537	558	580
	Palo avvolgitore Ø 37 - Tube Ø 37					Palo avvolgitore Ø 50 - Tube Ø 50					

Supporto parete corto con premontaggio • Short wall bracket with pre-mounting profile



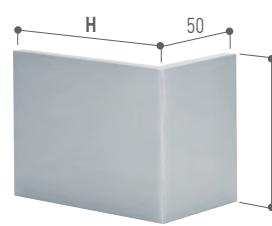
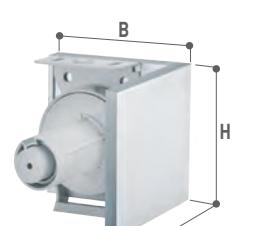
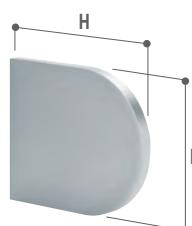
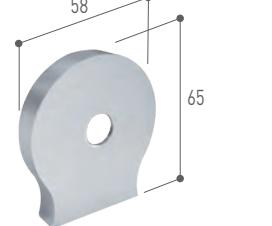
Supporto soffitto corto con premontaggio • Short ceiling bracket with pre-mounting profile



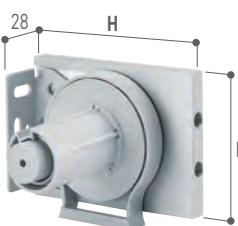
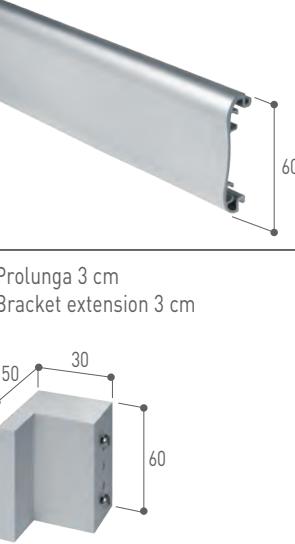
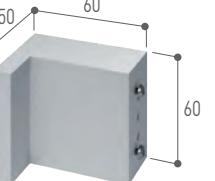
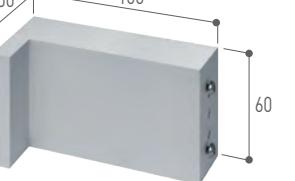
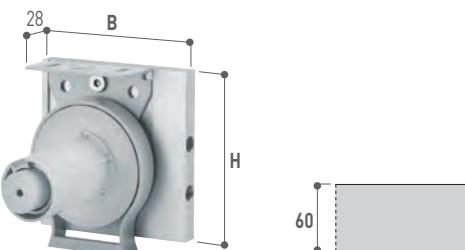
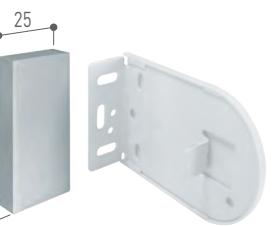
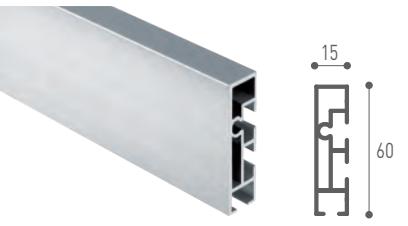
Larghezza tessuto rispetto alla struttura • Fabric width compared to structure

Chain - Catena	- 6 cm	Motor - Motore	- 7 cm
Somfy	- 6,5 cm	Somfy battery	- 6 cm

COMPONENTI • COMPONENTS • SERIE 100 T / 100 P / 100 C / 101

ART. N°	Descrizione Description	FIN. 17 FIN. 40 FIN. 73	ART. N°	Descrizione Description	FIN. 17 FIN. 40 FIN. 73		
10010	SERIE 100 T / 100 P <ul style="list-style-type: none">Supporto in ferro corto completo di comando e calottaShort iron bracket with chain control and end plugB = 50 - H = 66 mm	35,31	Coppia Pair	10040	SERIE 100 C <ul style="list-style-type: none">Cover angolare a parete cortaShort wall corner coverB = 60 - H = 80 mm	52,43	Coppia Pair
10011	<ul style="list-style-type: none">Supporto in ferro lungo completo di comando e calottaLong iron bracket with chain control and end plugB = 50 - H = 80,2 mm	35,31	Coppia Pair	10041	<ul style="list-style-type: none">Cover angolare a parete corta per profilo di premontaggioShort wall corner cover for pre-mounting profileB = 70 - H = 86 mm	52,43	Coppia Pair
				10042	<ul style="list-style-type: none">Cover angolare a parete lungaLong wall corner bracketB = 60 - H = 105 mm	52,43	Coppia Pair
				10043	<ul style="list-style-type: none">Cover angolare a parete lunga per profilo di premontaggioLong wall corner cover for pre-mounting profileB = 70 - H = 115 mm	52,43	Coppia Pair
10020	SERIE 100 T / 100 P <ul style="list-style-type: none">Cover quadrata cortaShort square coverB = 60 - H = 70 mm	36,38	Coppia Pair	10045	SERIE 100 C <ul style="list-style-type: none">Cover angolare a soffitto cortaShort ceiling corner coverB = 72 - H = 71 mm	52,43	Coppia Pair
10021	<ul style="list-style-type: none">Cover quadrata corta per profilo di premontaggioShort square cover for pre-mounting profileB = 70 - H = 76 mm	36,38	Coppia Pair	10046	<ul style="list-style-type: none">Cover angolare a soffitto corta per profilo di premontaggioShort ceiling corner cover for pre-mounting profileB = 80 - H = 77 mm	52,43	Coppia Pair
10022	<ul style="list-style-type: none">Cover quadrata lungaLong square coverB = 60 - H = 85 mm	36,38	Coppia Pair	10047	<ul style="list-style-type: none">Cover angolare a soffitto lungaLong ceiling corner coverB = 80 - H = 86 mm	52,43	Coppia Pair
10023	<ul style="list-style-type: none">Cover quadrata lunga per profilo di premontaggioLong square cover for pre-mounting profileB = 70 - H = 91 mm	36,38	Coppia Pair	10048	<ul style="list-style-type: none">Cover angolare a soffitto lunga per profilo di premontaggioLong ceiling corner cover for pre-mounting profileB = 80 - H = 92 mm	52,43	Coppia Pair
							
10030	SERIE 100 T / 100 P <ul style="list-style-type: none">Cover raggiata cortaShort round coverB = 60 - H = 70 mm	36,38	Coppia Pair	10049			
10031	<ul style="list-style-type: none">Cover raggiata corta per profilo di premontaggioShort round cover for pre-mounting profileB = 70 - H = 76 mm	36,38	Coppia Pair				
10032	<ul style="list-style-type: none">Cover raggiata lungaLong round coverB = 60 - H = 85 mm	36,38	Coppia Pair				
10033	<ul style="list-style-type: none">Cover raggiata lunga per profilo di premontaggioLong round cover for pre-mounting profileB = 70 - H = 91 mm	36,38	Coppia Pair	10009	<ul style="list-style-type: none">Cover comando in alluminioChain control cover in aluminium	36,38	Cad. Each
							

COMPONENTI • COMPONENTS • SERIE 100 T / 100 P / 100 C / 101

ART. N°	Descrizione Description	FIN. 17 FIN. 40 FIN. 73	FIN. 73		ART. N°	Descrizione Description	FIN. 17 FIN. 40 FIN. 73	FIN. 73	
	SERIE 101								
10050	• Supporto a parete corto completo di comando e calotta • Short wall bracket with chain control and end plug B = 60 - H = 82 mm		80,88	Coppia Pair	10731	• Profilo di premontaggio in alluminio anodizzato • Pre-fixing anodized aluminium wall board		29,96	/mt
10056	• Supporto a parete corto per profilo di premontaggio completo di comando e calotta • Short wall bracket for pre-mounting profile with chain control and end plug B = 60 - H = 88 mm		80,88	Coppia Pair					
10055	• Supporto a parete lungo completo di comando e calotta • Long wall bracket with chain control and end plug B = 60 - H = 112 mm		80,88	Coppia Pair					
10057	• Supporto a parete lungo per profilo di premontaggio completo di comando e calotta • Long wall bracket for pre-mounting profile with chain control and end plug B = 60 - H = 126 mm		80,88	Coppia Pair	10051	• Prolunga 3 cm • Bracket extension 3 cm		55,47	Coppia Pair
									
	SERIE 101								
10060	• Supporto a soffitto corto completo di comando e calotta • Short ceiling bracket with chain control and end plug B = 70 - H = 70 mm		80,88	Coppia Pair	10052	• Prolunga 6 cm • Bracket extension 6 cm		67,01	Coppia Pair
10066	• Supporto a soffitto corto per profilo di premontaggio completo di comando e calotta • Short ceiling bracket for pre-mounting profile with chain control and end plug B = 88 - H = 76 mm		80,88	Coppia Pair					
10065	• Supporto a soffitto lungo completo di comando e calotta • Long ceiling bracket with chain control and end plug B = 88 - H = 85 mm		80,88	Coppia Pair	10053	• Prolunga 10 cm • Bracket extension 10 cm		85,50	Coppia Pair
10067	• Supporto a soffitto lungo per profilo di premontaggio completo di comando e calotta • Long ceiling bracket for pre-mounting profile with chain control and end plug B = 98 - H = 90 mm		80,88	Coppia Pair					
									
10730	• Profilo di premontaggio in alluminio anodizzato per tessuti N&D • Pre-fixing anodized aluminium wall board for N&D fabrics		29,96	/mt	10054	• Copriviti • Screw cover		36,38	Coppia Pair
									
					10710	• Mantovana in alluminio 60 x 15 • Aluminium valance 60 x 15		38,52	/mt
									

Scaglioni

ROLLI PER INTERNI
HD

INVISIBLE
SUPREME

MINI ROLLER BLINDS
ESSENTIAL

DESIGN



RULLI PER INTERNI INDOOR ROLLER BLINDS

DESIGN



SERIE 102

PAG. 52



SERIE 105

PAG. 60



SERIE 107

PAG. 68



SERIE 109

PAG. 72



SERIE 110 TWIN

PAG. 80



COMPONENTI • COMPONENTS

SERIE 102 - 107

PAG. 84

SERIE 105 - 109 - 110 TWIN

PAG. 86

ACCESSORI • ACCESSORIES

PAG. 88

RULLI PER INTERNI
INDOOR ROLLER BLINDS

INVISIBLE
SUPREME

MINI ROLLER BLINDS
ESSENTIAL
DESIGN

DESIGN



SERIE 102



Scaglioni

RULLI PER INTERNI
HD

INVISIBLE

SUPREME

MINI ROLLER BLINDS
ESSENTIAL
DESIGN

SERIE

102



STRUTTURA PER TENDA A RULLO

Componenti

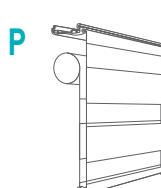
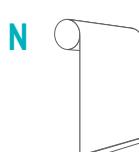
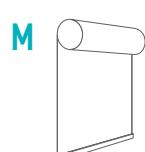
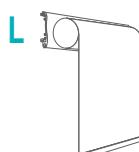
- Supporti in alluminio
- Comando a catena e calotta lato opposto
- Palo avvolgitore in alluminio anodizzato
- Fondale piatto 24 x 10 mm con tappi
- Catena in plastica con sgancio di sicurezza
- Bloccacatena

STRUCTURE FOR ROLLER BLINDS SYSTEM

Components

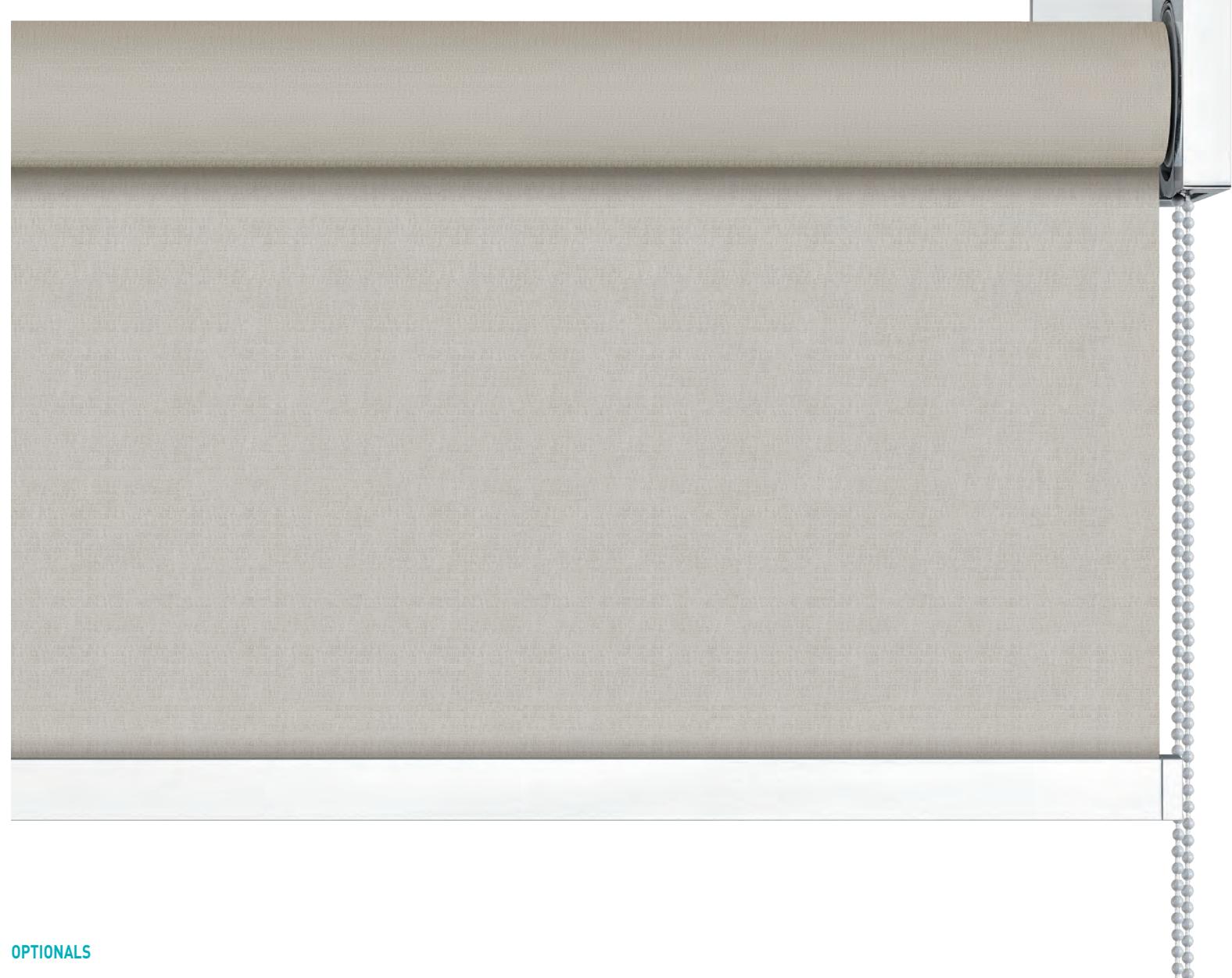
- Aluminium brackets
- Chain control and end plug
- Anodized aluminium winding rod
- Flat bottom bar 24 x 10 mm with endcaps
- Plastic bead chain with safety release
- Stop chain device

CADUTA TELO FABRIC DROP



C-O-P

- Catena inox obbligatoria
Components pag. 84 - Accessories pag. 88
- Inox chain required
Components page 84 - Accessories page 88



OPTIONALS

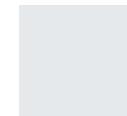
ART. N°	Descrizione Description	MOTORI CABLATI WIRED MOTORS	MOTORI RADIO RTS MOTORS	TELECOMANDI MONOCANALE SINGLE CHANNEL REMOTES	
10815	<ul style="list-style-type: none"> • Catena inox 200 cm • Metal bead chain 200 cm 	23,13 Cad. Each	<p>40100 • Master 50100 • Somfy</p> <p>153 281</p>	<p>40101 • Master 50101 • Somfy 50103 • Somfy a batteria ricaricabile • Somfy with rechargeable battery</p> <p>341 413 471</p>	<p>40200 • Master 50200 • Somfy</p> <p>90 107</p>



Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

Finiture Finishes



- 40
• Bianco opaco
• Matt white



- 73
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated



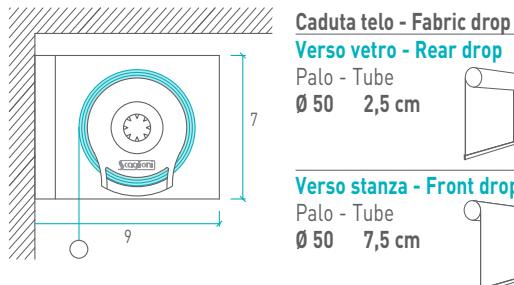
- 75
• Alluminio lucido verniciato
• Polished coated aluminium

- MONTAGGIO PARETE/SOFFITTO
- WALL/CEILING MOUNTING

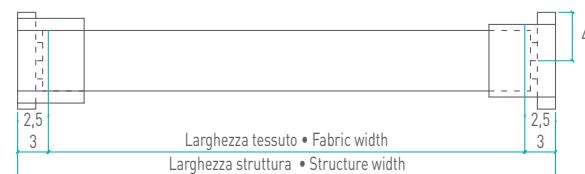
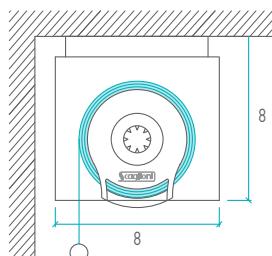
Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 40 - 73	277	285	292	300	307	355	363	371	379	388	396
FIN. 75	358	367	377	386	395	444	453	463	474	483	493

Palo avvolgitore Ø 50 - Tube Ø 50

Supporto parete corto • Short wall bracket



Supporto soffitto corto • Short ceiling bracket



Larghezza tessuto rispetto alla struttura • Fabric width compared to structure
○ Catena - Chain - 5 cm ⚡ Motore - Motor - 6 cm

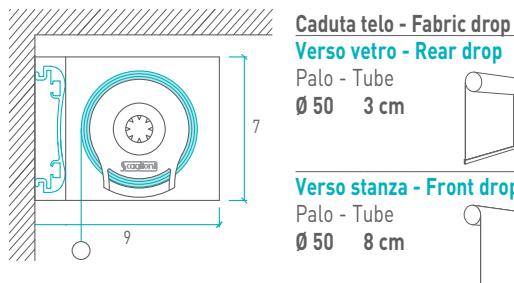
- MONTAGGIO PARETE/SOFFITTO CON PROFILO DI PREMONTAGGIO
- WALL/CEILING WITH PRE-MOUNTING PROFILE

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 40 - 73	307	321	334	349	361	415	429	443	457	472	487
FIN. 75*	388	404	419	434	449	504	519	536	552	567	584

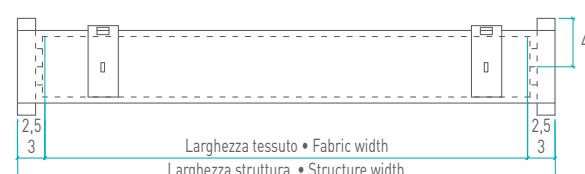
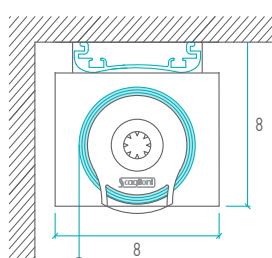
Palo avvolgitore Ø 50 - Tube Ø 50

* Profilo di premontaggio solo in Fin. 73 - Pre-mounting profile only in Fin. 73

Supporto parete corto con premontaggio • Short wall bracket with pre-mounting profile



Supporto soffitto corto con premontaggio • Short ceiling bracket with pre-mounting profile



Larghezza tessuto rispetto alla struttura • Fabric width compared to structure
○ Catena - Chain - 5 cm ⚡ Motore - Motor - 6 cm

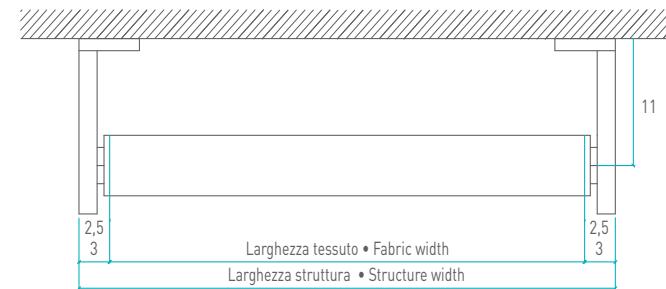
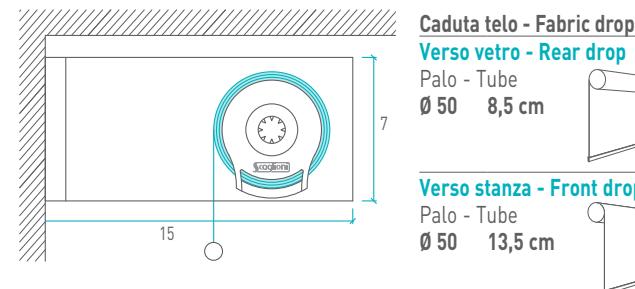


- MONTAGGIO PARETE
- WALL MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 40 - 73	289	297	304	312	319	355	363	383	391	400	408
FIN. 75	374	384	393	402	411	460	469	480	490	499	510

Palo avvolgitore Ø 50 - Tube Ø 50

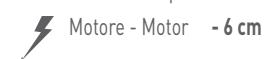
Supporto parete lungo • Long wall bracket



Larghezza tessuto rispetto alla struttura • Fabric width compared to structure



Catena - Chain - 5 cm



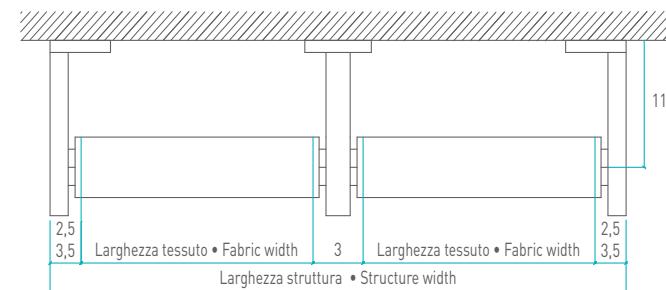
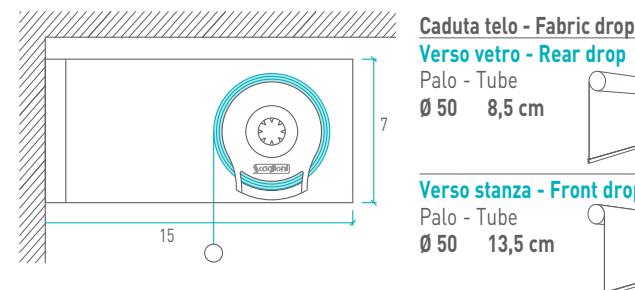
Motore - Motor - 6 cm

- MONTAGGIO PARETE
- WALL MOUNTING

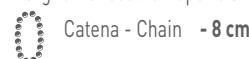
Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	200	240	280	320	360	400	440	480	520	560	600
FIN. 40 - 73	487	502	515	530	545	639	656	673	690	706	723
FIN. 75	621	638	656	675	692	789	810	830	849	881	890

Palo avvolgitore Ø 50 - Tube Ø 50

Supporto parete lungo continuo lineare • Long bracket in continuous, wall mounting



Larghezza tessuto rispetto alla struttura • Fabric width compared to structure



Catena - Chain - 8 cm



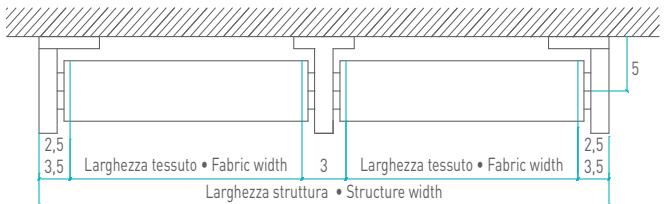
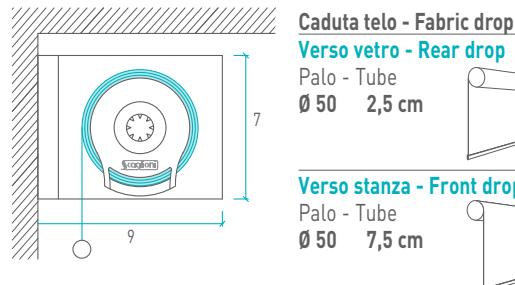
Motore - Motor - 10 cm

- MONTAGGIO PARETE
- WALL MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	200	240	280	320	360	400	440	480	520	560	600
FIN. 40 - 73	469	484	498	513	528	622	639	655	673	689	706
FIN. 75	596	614	632	651	668	765	786	805	825	845	866

Palo avvolgitore Ø 50 - Tube Ø 50

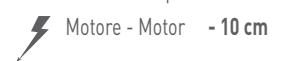
Supporto parete corto continuo lineare • Short bracket in continuous, wall mounting



Larghezza tessuto rispetto alla struttura • Fabric width compared to structure



Catena - Chain - 8 cm



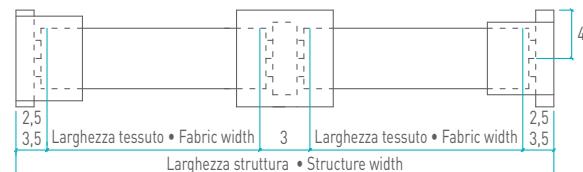
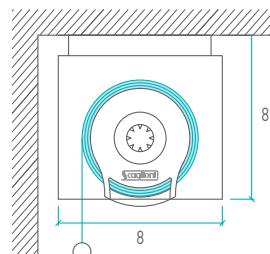
Motore - Motor - 10 cm

- MONTAGGIO SOFFITTO
- CEILING MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	200	240	280	320	360	400	440	480	520	560	600
FIN. 40 - 73	469	484	498	513	528	622	639	655	673	689	706
FIN. 75	596	614	632	651	668	765	786	805	825	845	866

Palo avvolgitore Ø 50 - Tube Ø 50

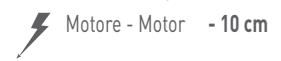
Supporto soffitto corto continuo lineare • Short bracket in continuous, ceiling mounting



Larghezza tessuto rispetto alla struttura • Fabric width compared to structure



Catena - Chain - 8 cm



Motore - Motor - 10 cm

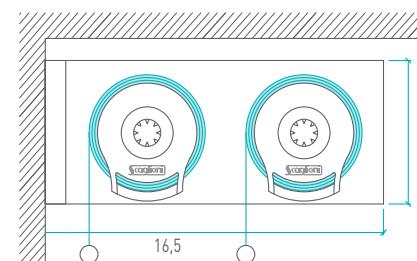


- MONTAGGIO PARETE
- WALL MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 73	463	478	492	507	522	616	645	649	678	683	700
FIN. 75	597	615	633	652	669	766	787	807	826	846	867

Palo avvolgitore Ø 50 - Tube Ø 50

Supporto parete doppio • Double wall bracket



Caduta tela A - Fabric drop A

Verso vetro - Rear drop

Palo - Tube
Ø 50 2,5 cm

Verso stanza - Front drop

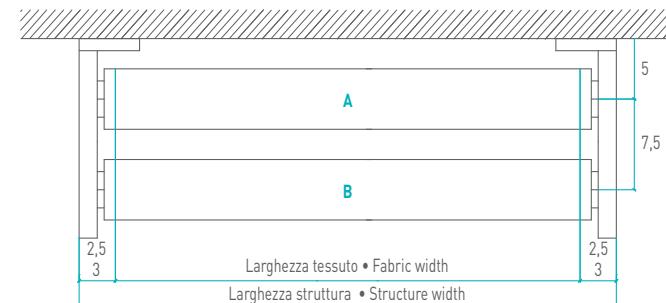
Palo - Tube
Ø 50 7,5 cm

Caduta tela B - Fabric drop B

Verso vetro - Rear drop

Palo - Tube
Ø 50 10 cm

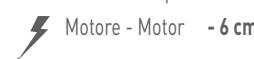
Verso stanza - Front drop

Palo - Tube
Ø 50 15 cm

Larghezza tessuto rispetto alla struttura • Fabric width comparated to structure



Catena - Chain - 5 cm



Motore - Motor - 6 cm

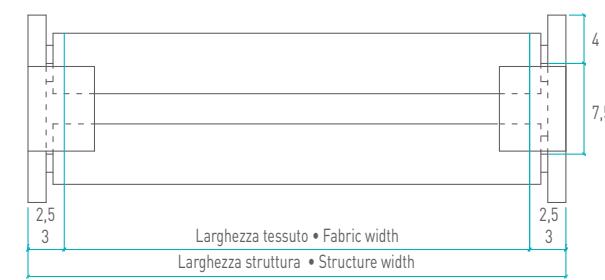
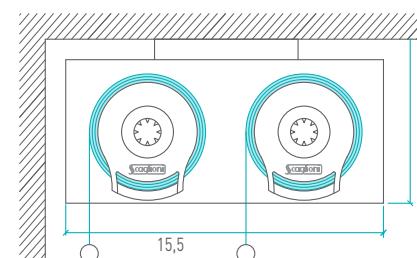
- MONTAGGIO SOFFITTO
- CEILING MOUNTING

Finiture disponibili
Finishes available

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 73	463	478	492	507	522	616	645	649	678	683	700
FIN. 75	597	615	633	652	669	766	787	807	826	846	867

Palo avvolgitore Ø 50 - Tube Ø 50

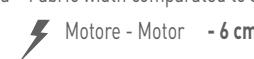
Supporto soffitto doppio • Double ceiling bracket



Larghezza tessuto rispetto alla struttura • Fabric width comparated to structure



Catena - Chain - 5 cm



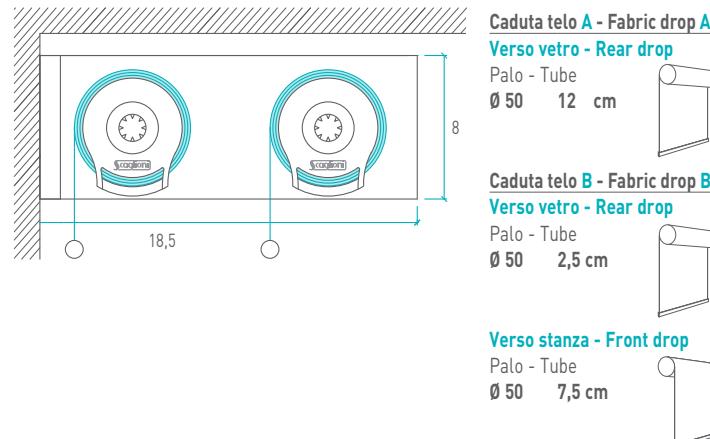
Motore - Motor - 6 cm

- MONTAGGIO PARETE/SOFFITTO
- WALL/CEILING MOUNTING

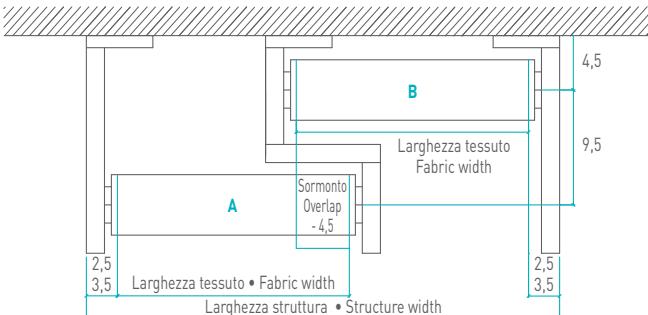
Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	200	240	280	320	360	400	440	480	520	560	600
FIN. 40 - 73	579	594	611	623	638	731	760	765	782	799	816
FIN. 75	750	767	786	804	822	919	940	959	990	998	1.019

Palo avvolgitore Ø 50 - Tube Ø 50

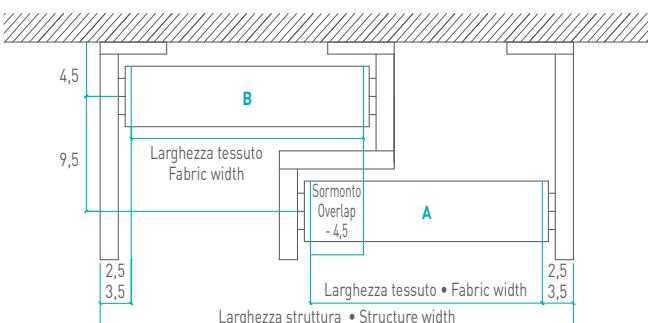
Supporto parete lungo sormontato • Overlapped wall long bracket



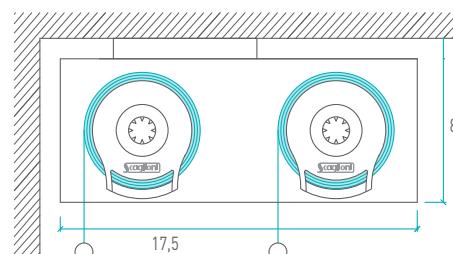
Soluzione 1 • Solution 1



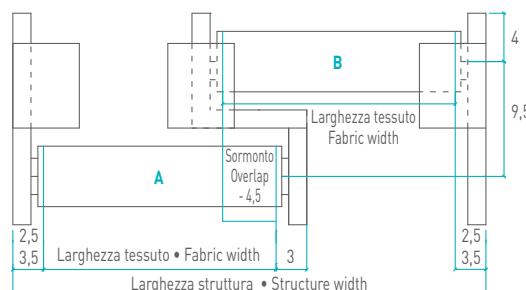
Soluzione 2 • Solution 2



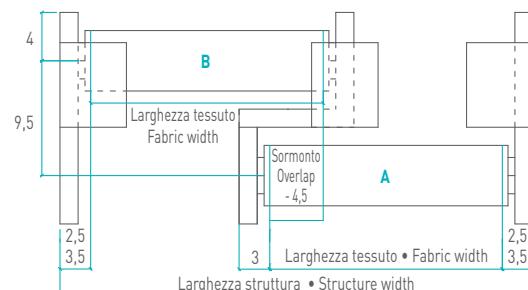
Supporto soffitto lungo sormontato • Overlapped ceiling long bracket



Soluzione 1 • Solution 1



Soluzione 2 • Solution 2



Larghezza tessuto rispetto alla struttura • Fabric width compared to structure

Catena - Chain - 8 cm

Motore - Motor - 10 cm

DESIGN

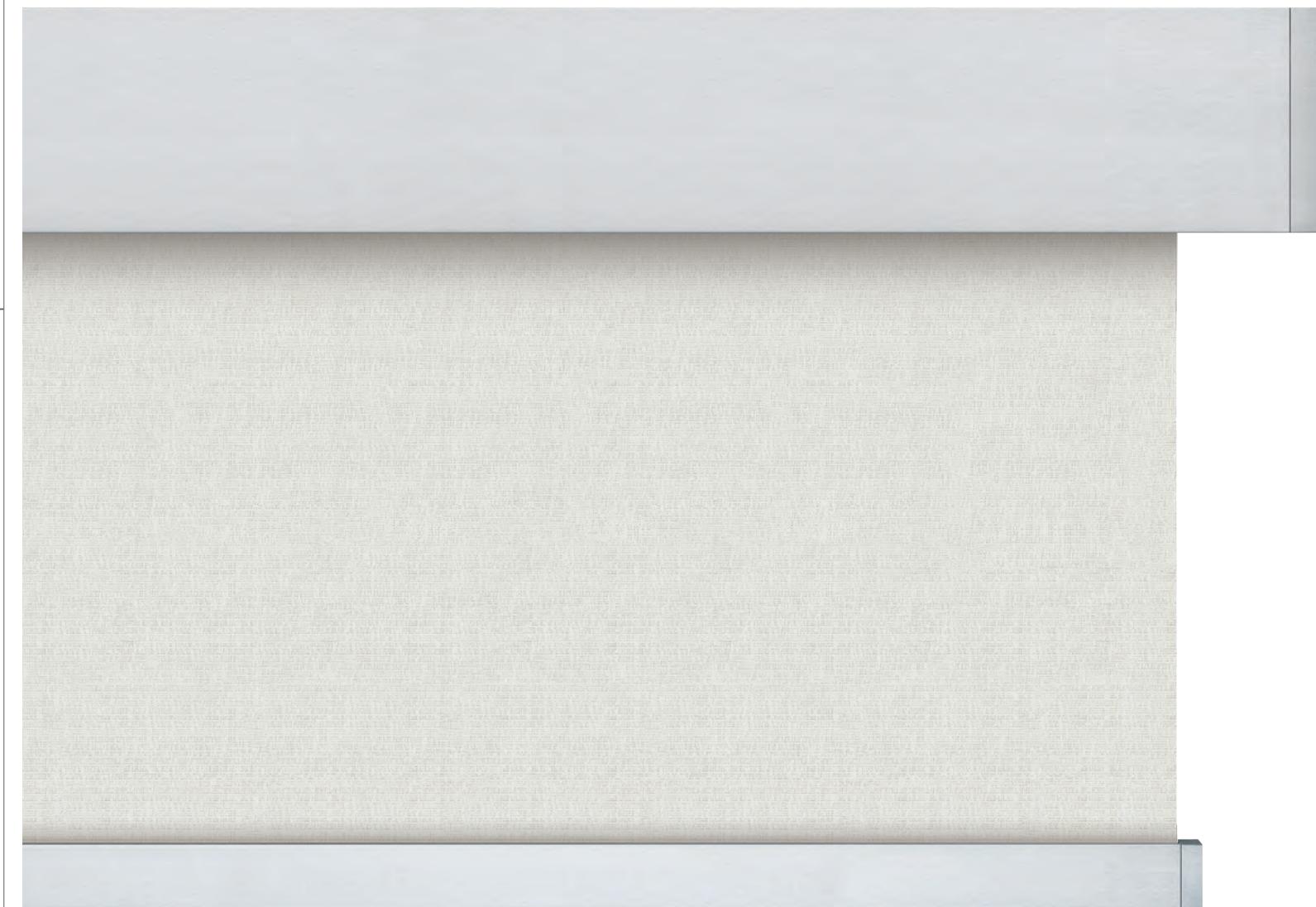


SERIE 105



Scaglioni

105



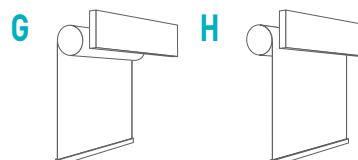
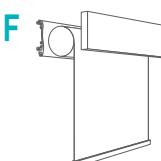
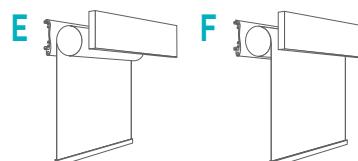
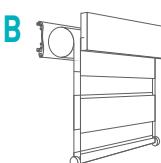
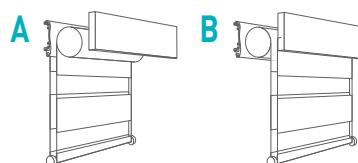
SERIE

**STRUTTURA PER TENDA A RULLO****Componenti**

- Supporti in alluminio
- Comando a catena e calotta lato opposto
- Palo avvolgitore in alluminio anodizzato
- Mantovana 80 x 15 mm con tappi
- Fondale piatto 24 x 10 mm con tappi
- Catena in plastica con sgancio di sicurezza
- Bloccacatena

STRUCTURE FOR ROLLER BLINDS SYSTEM**Components**

- Aluminium brackets
- Chain control and end plug
- Anodized aluminium winding rod
- Alluminium valance 80 x 15 mm with endcaps
- Flat bottom bar 24 x 10 mm with endcaps
- Plastic bead chain with safety release
- Stop chain device

**CADUTA TELO
FABRIC DROP****A-B-D**

- Catena inox obbligatoria
Componenti pag. 86 - Accessori pag. 88
- Inox chain required
Components page 86 - Accessories page 88

OPTIONALS

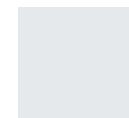
ART. N°	Descrizione Description	MOTORI CABLATI WIRED MOTORS	MOTORI RADIO RTS MOTORS	TELECOMANDI MONOCANALE SINGLE CHANNEL REMOTES
10815	• Catena inox 200 cm • Metal bead chain 200 cm	23,13	Cad. Each	40100 • Master 50100 • Somfy
				153 40101 • Master 281 50101 • Somfy 50103 • Somfy a batteria ricaricabile • Somfy with rechargeable battery
				341 413 471 40200 • Master 50200 • Somfy
				90 107 Cad. Each Cad. Each Cad. Each



Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

**Finiture
Finishes**



40
• Bianco opaco
• Matt white

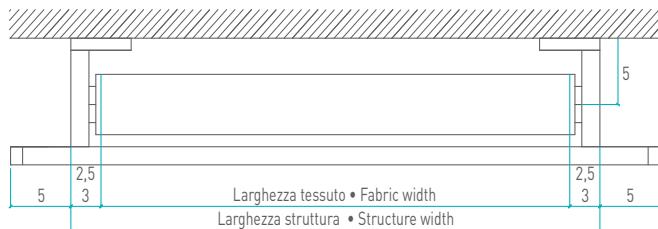
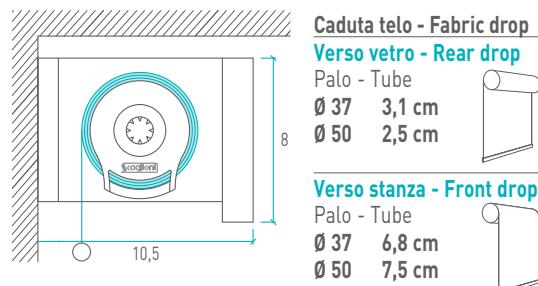


73
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated

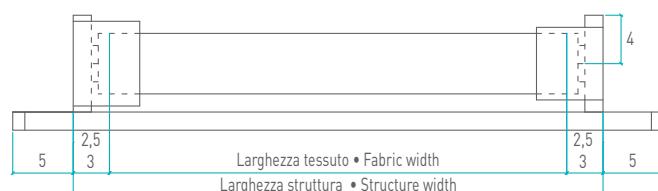
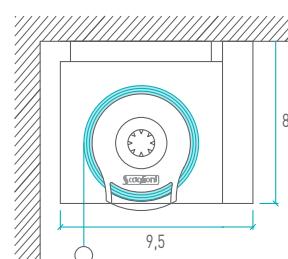
- MONTAGGIO PARETE/SOFFITTO
- WALL/CEILING MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm											
	100	120	140	160	180	200	220	240	260	280	300	
FIN. 40 - 73	395	411	428	443	459	514	532	548	565	582	599	
	Palo avvolgitore Ø 37 - Tube Ø 37						Palo avvolgitore Ø 50 - Tube Ø 50					

Supporto parete corto • Short wall bracket



Supporto soffitto corto • Short ceiling bracket

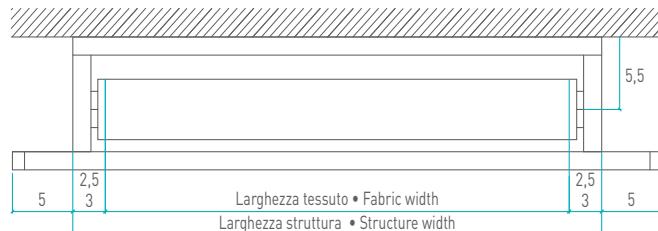
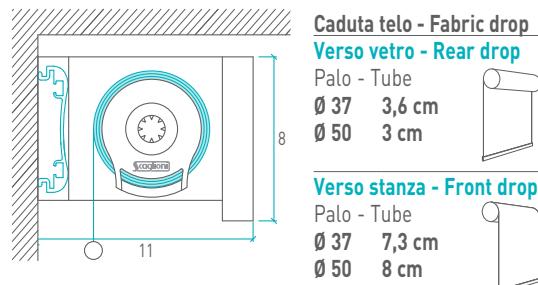


Larghezza tessuto rispetto alla struttura • Fabric width comparated to structure
 Catena - Chain - 5 cm Motore - Motor - 6 cm

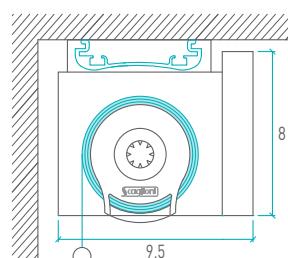
- MONTAGGIO PARETE/SOFFITTO CON PROFILO DI PREMONTAGGIO
- WALL/CEILING MOUNTING WITH PRE-MOUNTING PROFILE

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm											
	100	120	140	160	180	200	220	240	260	280	300	
FIN. 40 - 73	425	447	470	491	513	574	598	620	643	667	689	
	Palo avvolgitore Ø 37 - Tube Ø 37						Palo avvolgitore Ø 50 - Tube Ø 50					

Supporto parete corto con premontaggio • Short wall bracket with pre-mounting profile



Supporto soffitto corto con premontaggio • Short ceiling bracket with pre-mounting profile



Larghezza tessuto rispetto alla struttura • Fabric width comparated to structure
 Catena - Chain - 5 cm Motore - Motor - 6 cm



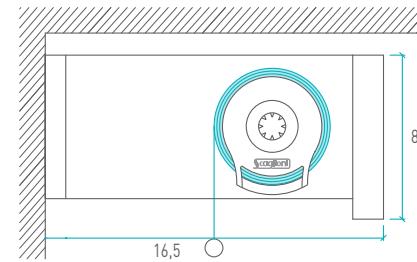
- MONTAGGIO PARETE
- WALL MOUNTING

Finiture disponibili
Finishes available

FIN. 40 - 73

	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
407	423	439	454	470	526	543	559	577	594	610	
Palo avvolgitore Ø 37 - Tube Ø 37										Palo avvolgitore Ø 50 - Tube Ø 50	

Supporto parete lungo • Long wall bracket



Caduta tela - Fabric drop

Verso vetro - Rear drop

Palo - Tube

Ø 37 9,1 cm

Ø 50 8,5 cm

Verso stanza - Front drop

Palo - Tube

Ø 37 12,9 cm

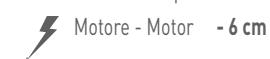
Ø 50 13,5 cm



Larghezza tessuto rispetto alla struttura • Fabric width comparated to structure



Catena - Chain - 5 cm



Motore - Motor - 6 cm

- MONTAGGIO PARETE
- WALL MOUNTING

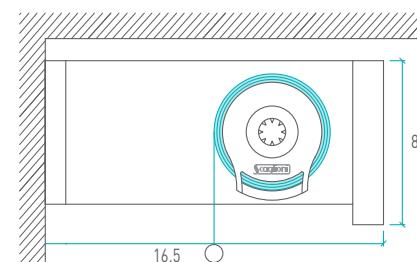
Finiture disponibili
Finishes available

FIN. 40 - 73

	Larghezza struttura cm - Width of structure cm										
	200	240	280	320	360	400	440	480	520	560	600
652	684	716	748	780	891	924	958	993	1.026	1.060	
Palo avvolgitore Ø 37 - Tube Ø 37										Palo avvolgitore Ø 50 - Tube Ø 50	

Oltre cm 500 mantovana decorativa divisa in 2 pz. • Over cm 500 decorative valance divided into 2 pcs.

Supporto parete lungo continuo lineare • Long bracket in continuous, wall mounting



Caduta tela - Fabric drop

Verso vetro - Rear drop

Palo - Tube

Ø 37 9,1 cm

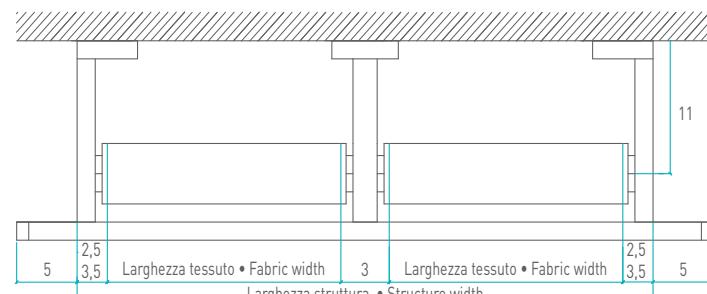
Ø 50 8,5 cm

Verso stanza - Front drop

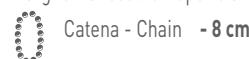
Palo - Tube

Ø 37 12,9 cm

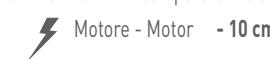
Ø 50 13,5 cm



Larghezza tessuto rispetto alla struttura • Fabric width comparated to structure



Catena - Chain - 8 cm



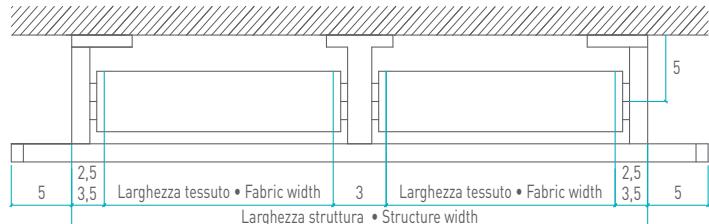
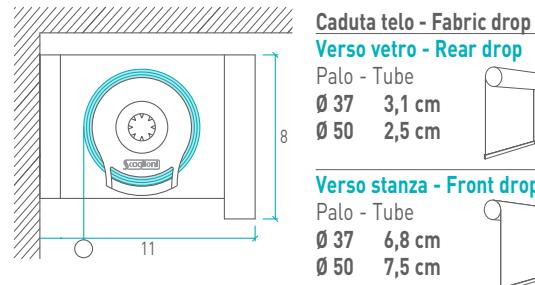
Motore - Motor - 10 cm

- MONTAGGIO PARETE
- WALL MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	200	240	280	320	360	400	440	480	520	560	600
FIN. 40 - 73	634	667	688	730	763	874	907	941	975	1.010	1.042
	Palo avvolgitore Ø 37 - Tube Ø 37					Palo avvolgitore Ø 50 - Tube Ø 50					

Oltre cm 500 mantovana decorativa divisa in 2 pz. • Over cm 500 decorative valance divided into 2 pcs.

Supporto parete corto continuo lineare • Short bracket in continuous, wall mounting

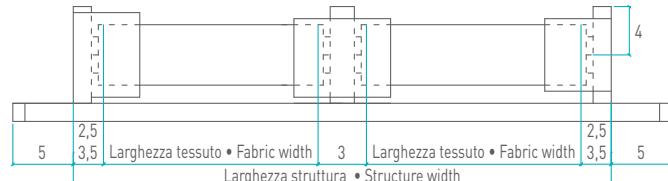
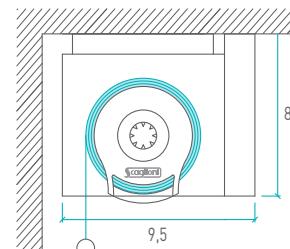


- MONTAGGIO SOFFITTO
- CEILING MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	200	240	280	320	360	400	440	480	520	560	600
FIN. 40 - 73	634	667	688	730	763	874	907	941	975	1.010	1.042
	Palo avvolgitore Ø 37 - Tube Ø 37					Palo avvolgitore Ø 50 - Tube Ø 50					

Oltre cm 500 mantovana decorativa divisa in 2 pz. • Over cm 500 decorative valance divided into 2 pcs.

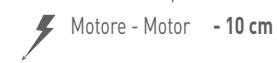
Supporto soffitto corto continuo lineare • Short bracket in continuous, ceiling mounting



Larghezza tessuto rispetto alla struttura • Fabric width comparated to structure



Catena - Chain - 8 cm



Motore - Motor - 10 cm



- MONTAGGIO PARETE
- WALL MOUNTING

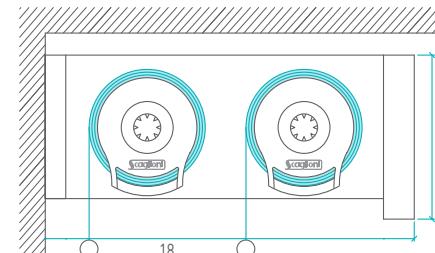
Finiture disponibili
Finishes available

	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 40 - 73	586	609	633	656	679	782	808	833	857	883	908

Palo avvolgitore Ø 37 - Tube Ø 37

Palo avvolgitore Ø 50 - Tube Ø 50

Supporto parete doppio • Double wall bracket



Caduta telo A - Fabric drop A

Verso vetro - Rear drop

Palo - Tube
Ø 37 3,1 cm
Ø 50 2,5 cm



Verso stanza - Front drop

Palo - Tube
Ø 37 6,8 cm
Ø 50 7,5 cm



Caduta telo B - Fabric drop B

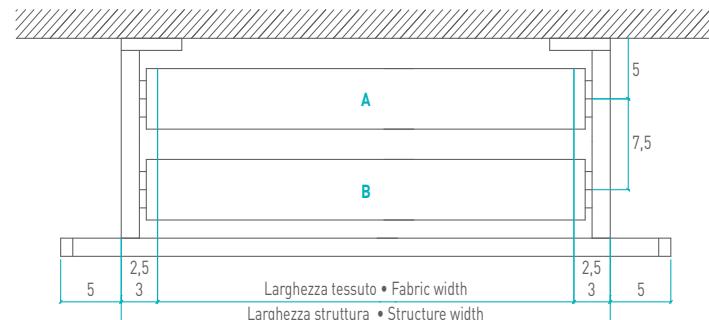
Verso vetro - Rear drop

Palo - Tube
Ø 37 10,6 cm
Ø 50 10 cm



Verso stanza - Front drop

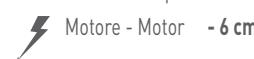
Palo - Tube
Ø 37 14,2 cm
Ø 50 15 cm



Larghezza tessuto rispetto alla struttura • Fabric width comparated to structure



Catena - Chain - 5 cm



Motore - Motor - 6 cm

- MONTAGGIO SOFFITTO
- CEILING MOUNTING

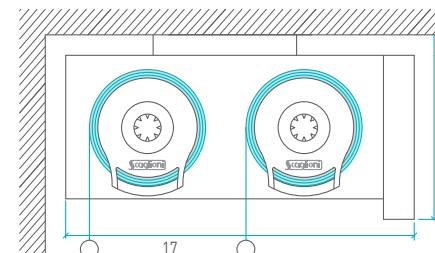
Finiture disponibili
Finishes available

	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 40 - 73	586	609	633	656	679	782	808	833	857	883	908

Palo avvolgitore Ø 37 - Tube Ø 37

Palo avvolgitore Ø 50 - Tube Ø 50

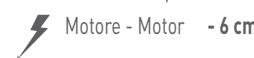
Supporto soffitto doppio • Double ceiling bracket



Larghezza tessuto rispetto alla struttura • Fabric width comparated to structure



Catena - Chain - 5 cm

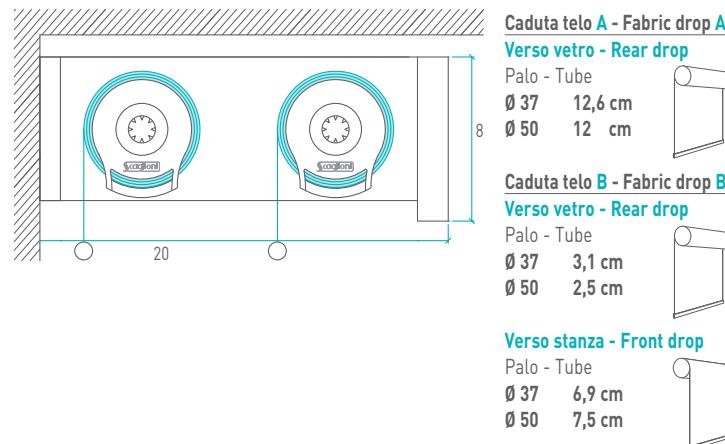
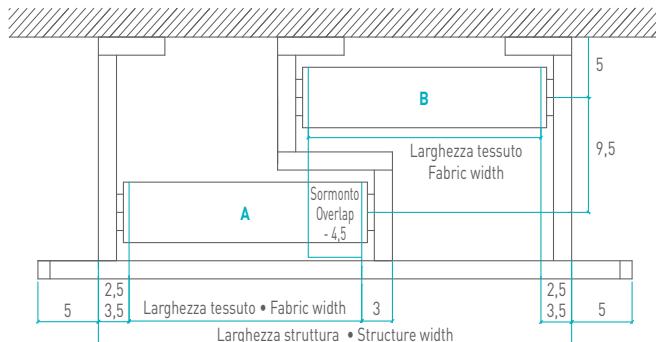
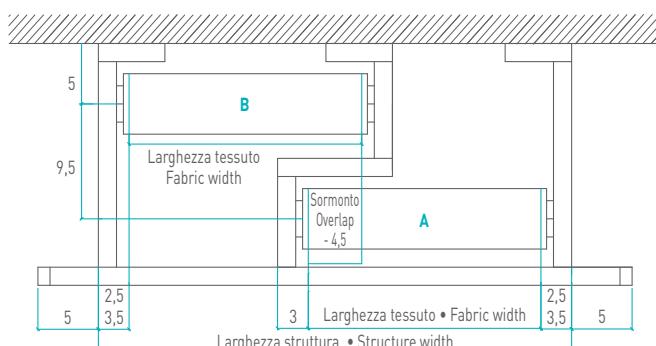
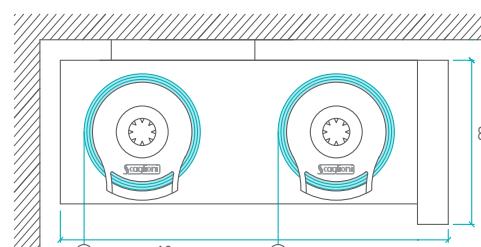
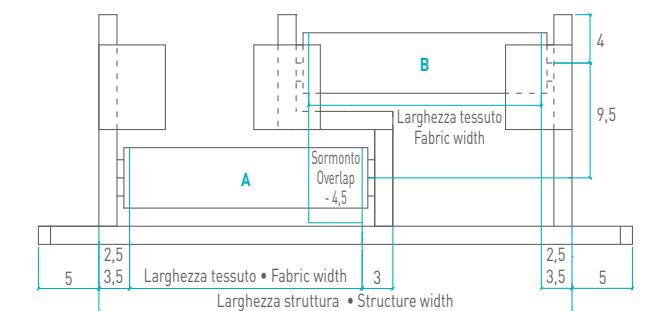
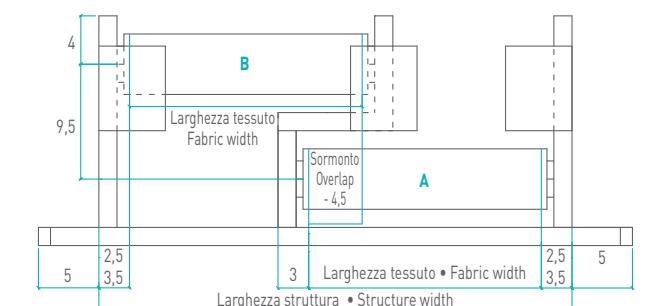


Motore - Motor - 6 cm

- MONTAGGIO PARETE/SOFFITTO
- WALL/CEILING MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	200	240	280	320	360	400	440	480	520	560	600
FIN. 40 - 73	750	782	815	846	878	989	1.023	1.056	1.091	1.124	1.158
	Palo avvolgitore Ø 37 - Tube Ø 37					Palo avvolgitore Ø 50 - Tube Ø 50					

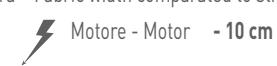
Oltre cm 500 mantovana decorativa divisa in 2 pz. • Over cm 500 decorative valance divided into 2 pcs.

Supporto parete lungo sormontato • Wall overlapped long bracket

Soluzione 1 • Solution 1

Soluzione 2 • Solution 2

Supporto soffitto lungo sormontato • Ceiling overlapped long bracket

Soluzione 1 • Solution 1

Soluzione 2 • Solution 2


Larghezza tessuto rispetto alla struttura • Fabric width compared to structure



Catena - Chain - 8 cm



Motore - Motor - 10 cm

MINI ROLLER BLINDS

ESSENTIAL

DESIGN

HD

INVISIBLE

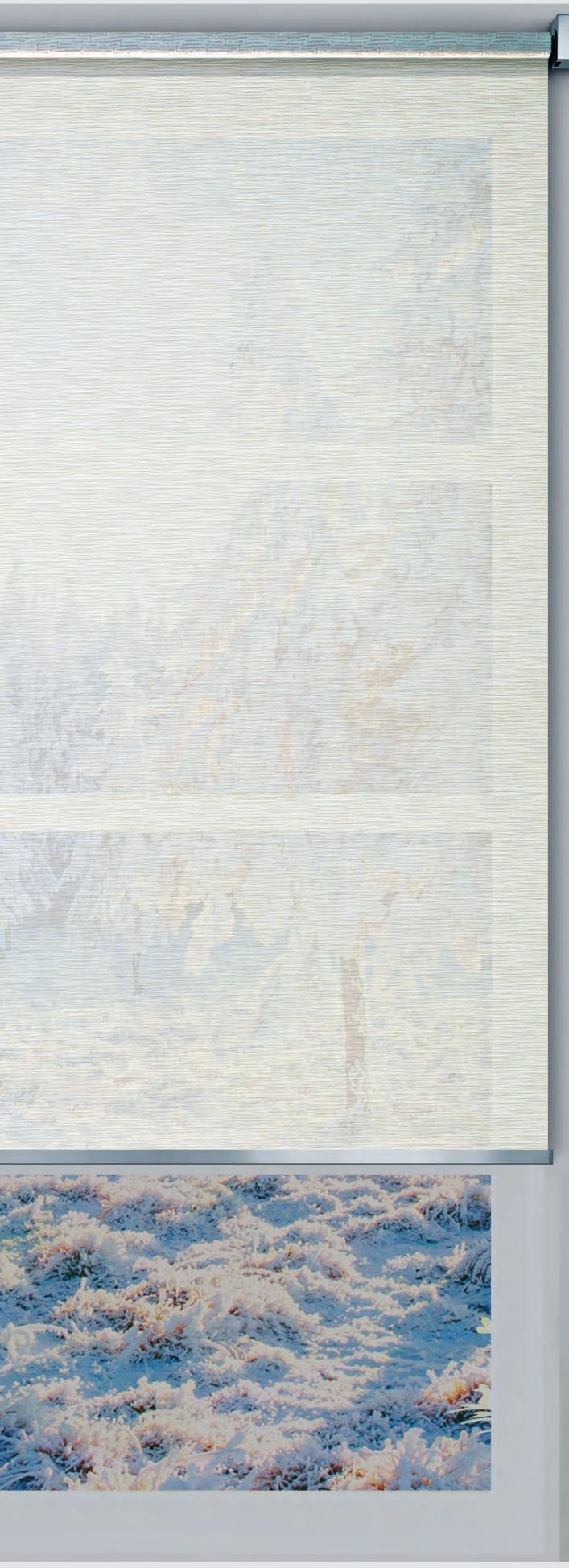
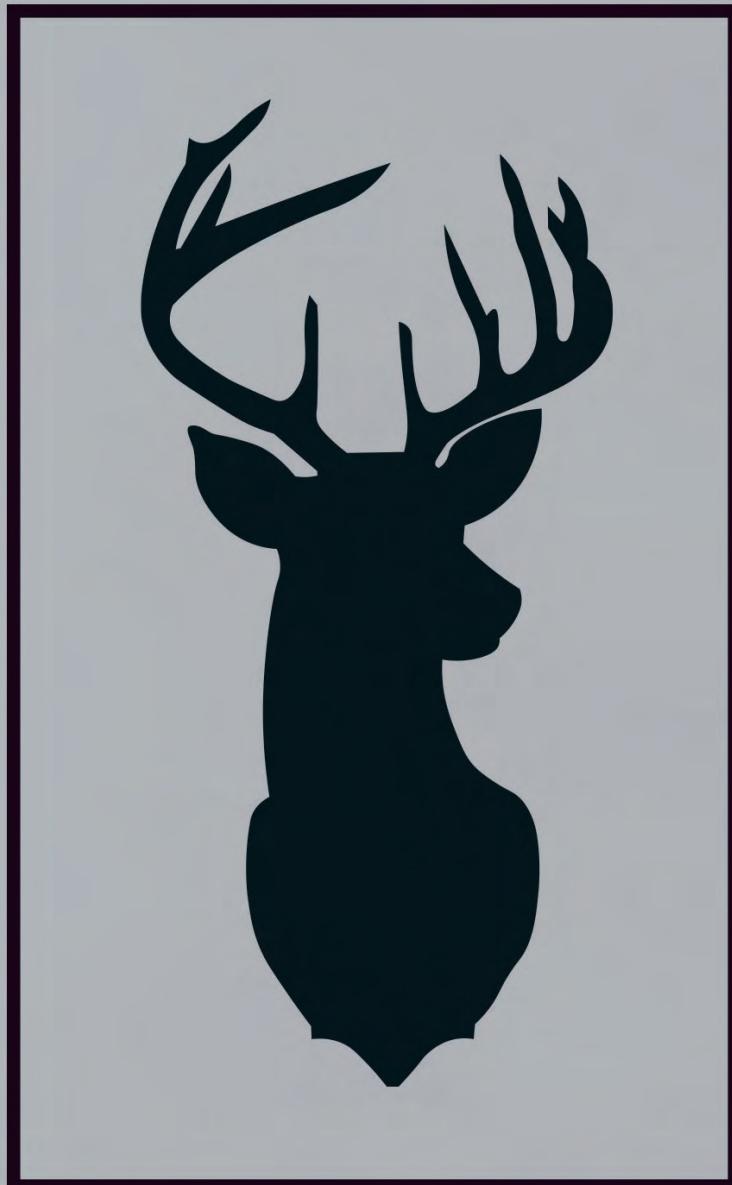
SUPREME

2

DESIGN



SERIE 107



Scaglioni

RULLI PER INTERNI
HD

INVISIBLE

SUPREME

MINI ROLLER BLINDS

ESSENTIAL

DESIGN

SERIE

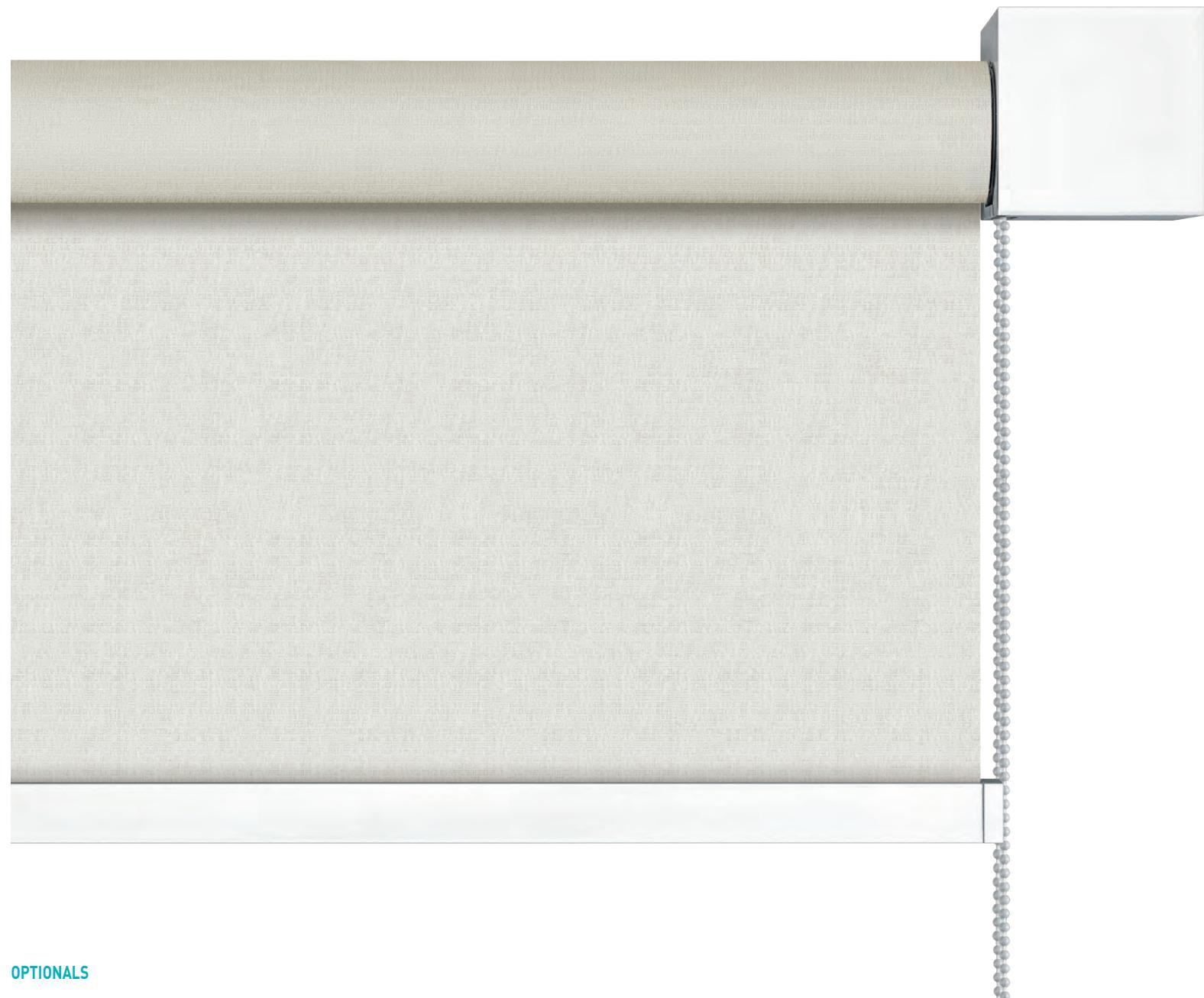
107

**STRUTTURA PER TENDA A RULLO****Componenti**

- Supporti in alluminio
- Comando a catena e calotta lato opposto
- Palo avvolgitore in alluminio anodizzato
- Fondale piatto 24 x 10 mm con tappi
- Catena in plastica con sgancio di sicurezza
- Bloccacatena

STRUCTURE FOR ROLLER BLINDS SYSTEM**Components**

- Alluminium brackets
- Chain control and end plug
- Anodized aluminium winding rod
- Flat bottom bar 24 x 10 mm with endcaps
- Plastic bead chain with safety release
- Stop chain device

**OPTIONALS**

ART. N°	Descrizione Description	MOTORI CABLATI WIRED MOTORS	MOTORI RADIO RTS MOTORS	TELECOMANDI MONOCANALE SINGLE CHANNEL REMOTES
10815	• Catena inox 200 cm • Metal bead chain 200 cm	23,13	Cad. Each	40100 • Master 50100 • Somfy
				153 40101 • Master 281 50101 • Somfy 50103 • Somfy a batteria ricaricabile • Somfy with rechargeable battery
				341 40200 • Master 413 50200 • Somfy 471

**CADUTA TELO
FABRIC DROP**

M **N**

• Componenti pag. 84 - Accessori pag. 88
• Components page 84 - Accessories page 88

QR CODE Inquadrata il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

**Finiture
Finishes**

73
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated

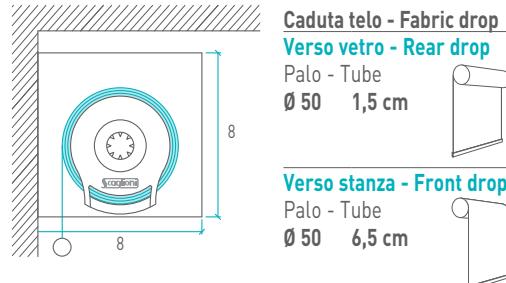
75
• Alluminio lucido verniciato
• Polished coated aluminium

- MONTAGGIO PARETE/SOFFITTO
- WALL/CEILING MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 73	347	355	362	370	377	424	432	440	448	456	468
FIN. 75	455	465	474	483	492	541	550	560	571	580	591

Palo avvolgitore Ø 50 - Tube Ø 50

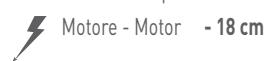
Supporto parete corto • Short wall bracket



Larghezza tessuto rispetto alla struttura • Fabric width compared to structure



Catena - Chain - 17 cm



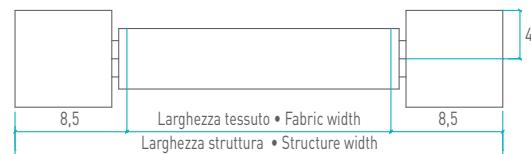
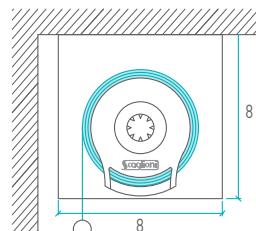
Motore - Motor - 18 cm

- MONTAGGIO PARETE/SOFFITTO
- WALL/CEILING MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 73	347	355	362	370	377	424	432	440	448	456	468
FIN. 75	455	465	474	483	492	541	550	560	571	580	591

Palo avvolgitore Ø 50 - Tube Ø 50

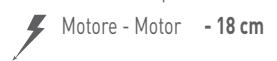
Supporto soffitto corto • Short ceiling bracket



Larghezza tessuto rispetto alla struttura • Fabric width compared to structure



Catena - Chain - 17 cm



Motore - Motor - 18 cm

DESIGN



MINI ROLLER BLINDS

ESSENTIAL

DESIGN

HD

INVISIBLE

SUPREME

2

SERIE 109



Scaglioni

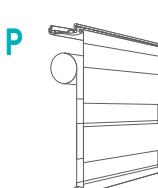
RULLI PER INTERNI
HD
INVISIBLE
SUPREME
ESSENTIAL
DESIGN

**STRUTTURA PER TENDA A RULLO****Componenti**

- Supporti in alluminio
- Comando a catena e calotta lato opposto
- Palo avvolgitore in alluminio anodizzato
- Fondale piatto 24 x 10 mm con tappi
- Catena in plastica con sgancio di sicurezza
- Bloccacatena

STRUCTURE FOR ROLLER BLINDS SYSTEM**Components**

- Aluminium brackets
- Chain control and end plug
- Anodized aluminium winding rod
- Flat bottom bar 24 x 10 mm with endcaps
- Plastic bead chain with safety release
- Stop chain device

**CADUTA TELO
FABRIC DROP****C-O-P**

- Catena inox obbligatoria
Components pag. 86 - Accessories pag. 88
- Inox chain required
Components page 86 - Accessories page 88

**OPTIONALS**

ART. N°	Descrizione Description	MOTORI CABLATI WIRED MOTORS	MOTORI RADIO RTS MOTORS	TELECOMANDI MONOCANALE SINGLE CHANNEL REMOTES
10815	• Catena inox 200 cm • Metal bead chain 200 cm	23,13	281	471
	Cad. Each	40100 • Master	40101 • Master	40200 • Master
		50100 • Somfy	50101 • Somfy	50200 • Somfy
			50103 • Somfy a batteria ricaricabile • Somfy with rechargeable battery	
				90 Cad. Each
				107 Cad. Each
				75 Cad. Each



Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

**Finiture
Finishes**

- 40
• Bianco opaco
• Matt white

- 73
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated

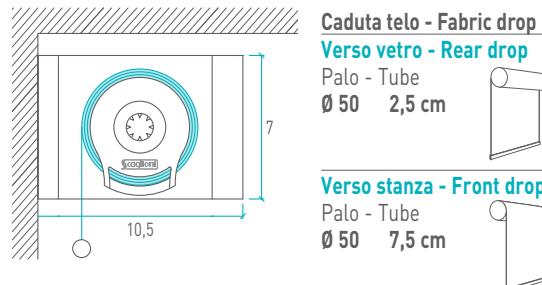
- 75
• Alluminio lucido verniciato
• Polished coated aluminium

- MONTAGGIO PARETE/SOFFITTO
- WALL/CEILING MOUNTING

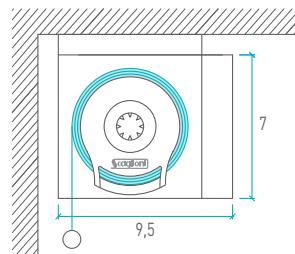
Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 40 - 73	342	350	357	365	372	419	428	436	444	453	461
FIN. 75	441	451	460	469	478	527	536	547	557	566	577

Palo avvolgitore Ø 50 - Tube Ø 50

Supporto parete corto • Short wall bracket



Supporto soffitto corto • Short ceiling bracket



Larghezza tessuto rispetto alla struttura • Fabric width comparated to structure
○ Catena - Chain - 5 cm ⚡ Motore - Motor - 6 cm

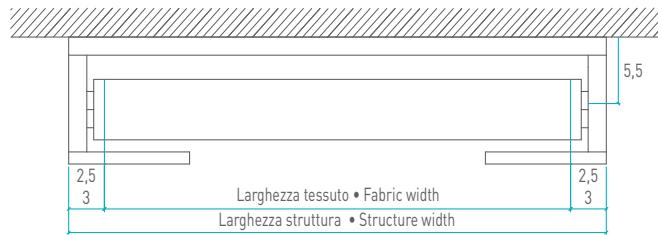
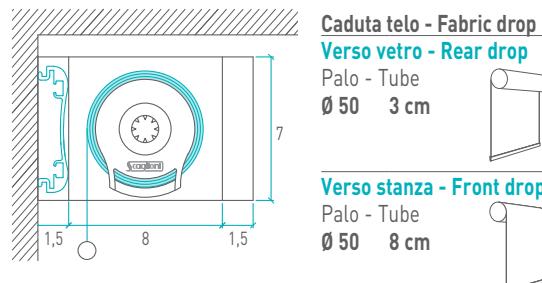
- MONTAGGIO PARETE/SOFFITTO CON PROFILO DI PREMONTAGGIO
- WALL/CEILING MOUNTING WITH PRE-MOUNTING PROFILE

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 40 - 73	372	386	399	413	426	480	494	508	522	537	551
FIN. 75*	471	487	502	517	533	587	602	619	635	650	667

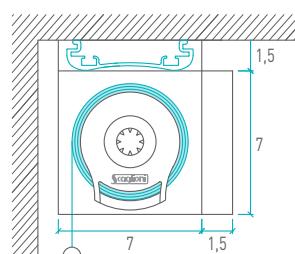
Palo avvolgitore Ø 50 - Tube Ø 50

* Profilo di premontaggio solo in Fin. 73 - Pre-mounting profile only in Fin. 73

Supporto parete corto con premontaggio • Short wall bracket with pre-mounting profile



Supporto soffitto corto con premontaggio • Short ceiling bracket with pre-mounting profile



Larghezza tessuto rispetto alla struttura • Fabric width comparated to structure
○ Catena - Chain - 5 cm ⚡ Motore - Motor - 6 cm

SERIE 109

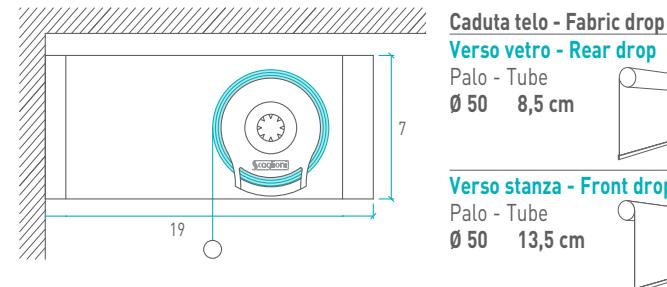


- MONTAGGIO PARETE
- WALL MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 40 - 73	354	362	369	377	384	431	439	447	455	465	473
FIN. 75	458	467	476	485	495	543	552	563	573	467	593

Palo avvolgitore Ø 50 - Tube Ø 50

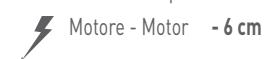
Supporto parete lungo • Long wall bracket



Larghezza tessuto rispetto alla struttura • Fabric width compared to structure



Catena - Chain - 5 cm



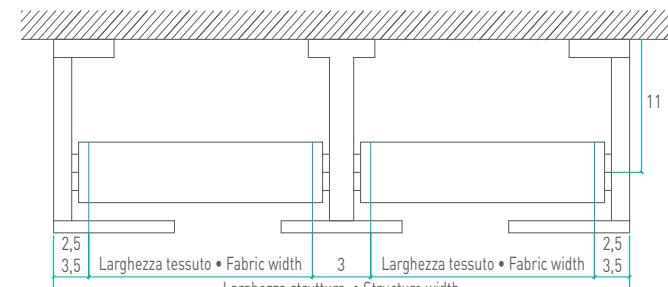
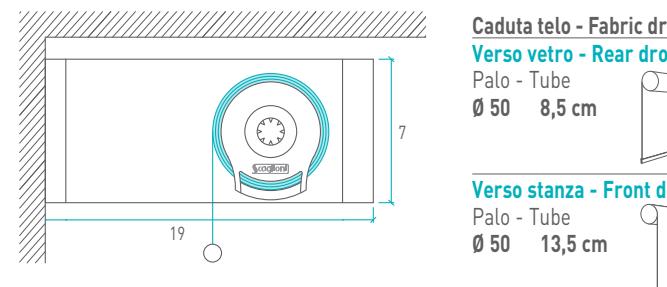
Motore - Motor - 6 cm

- MONTAGGIO PARETE
- WALL MOUNTING

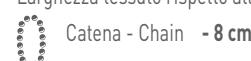
Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	200	240	280	320	360	400	440	480	520	560	600
FIN. 40 - 73	584	599	612	627	643	736	753	770	787	803	820
FIN. 75	745	763	781	800	817	914	935	955	974	994	1.015

Palo avvolgitore Ø 50 - Tube Ø 50

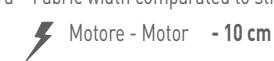
Supporto parete lungo continuo lineare • Long bracket in continuous, wall mounting



Larghezza tessuto rispetto alla struttura • Fabric width compared to structure



Catena - Chain - 8 cm



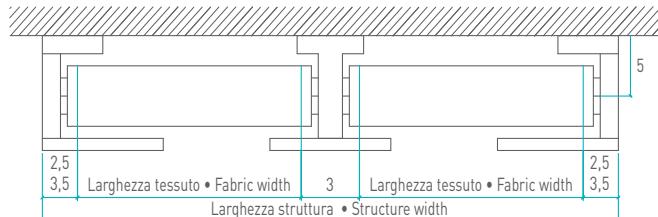
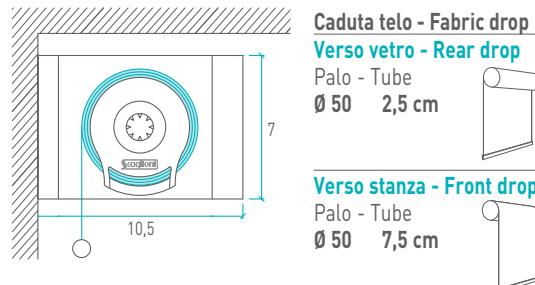
Motore - Motor - 10 cm

- MONTAGGIO PARETE
- WALL MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	200	240	280	320	360	400	440	480	520	560	600
FIN. 40 - 73	566	581	595	610	625	719	736	752	770	786	803
FIN. 75	721	738	757	775	793	890	911	930	950	970	990

Palo avvolgitore Ø 50 - Tube Ø 50

Supporto parete corto continuo lineare • Short bracket in continuous, wall mounting



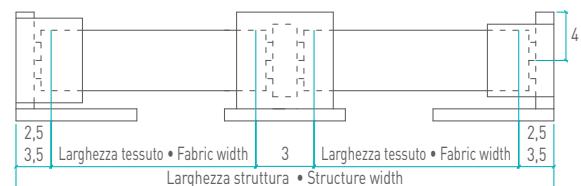
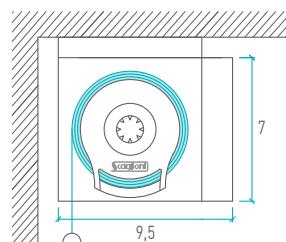
Larghezza tessuto rispetto alla struttura • Fabric width compared to structure

- MONTAGGIO SOFFITTO
- CEILING MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	200	240	280	320	360	400	440	480	520	560	600
FIN. 40 - 73	566	581	595	610	625	719	736	752	770	786	803
FIN. 75	721	738	757	775	793	890	911	930	950	970	990

Palo avvolgitore Ø 50 - Tube Ø 50

Supporto soffitto corto continuo lineare • Short bracket in continuous, ceiling mounting



Larghezza tessuto rispetto alla struttura • Fabric width compared to structure

Catena - Chain - 8 cm
Motore - Motor - 10 cm



- MONTAGGIO PARETE
- WALL MOUNTING

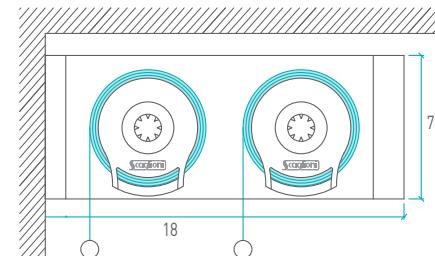
Finiture disponibili
Finishes available

Larghezza struttura cm - Width of structure cm

	100	120	140	160	180	200	220	240	260	280	300
FIN. 40 - 73	528	543	557	572	587	681	698	714	731	759	765
FIN. 75	681	698	716	735	752	849	882	890	898	929	950

Palo avvolgitore Ø 50 - Tube Ø 50

Supporto parete doppio • Double wall bracket



Caduta tela A - Fabric drop A

Verso vetro - Rear drop

Palo - Tube
Ø 50 2,5 cm



Verso stanza - Front drop

Palo - Tube
Ø 50 7,5 cm



Caduta tela B - Fabric drop B

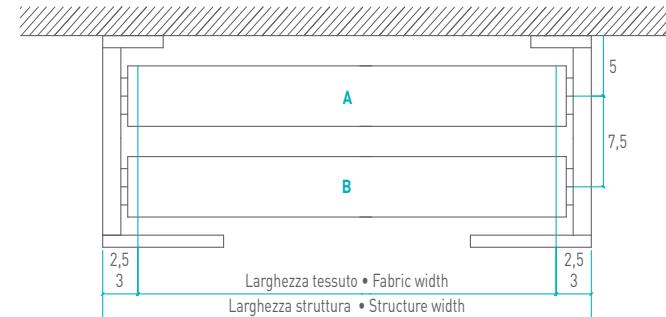
Verso vetro - Rear drop

Palo - Tube
Ø 50 10 cm



Verso stanza - Front drop

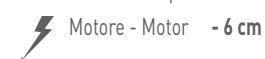
Palo - Tube
Ø 50 15 cm



Larghezza tessuto rispetto alla struttura • Fabric width comparated to structure



Catena - Chain - 5 cm



Motore - Motor - 6 cm

- MONTAGGIO SOFFITTO
- CEILING MOUNTING

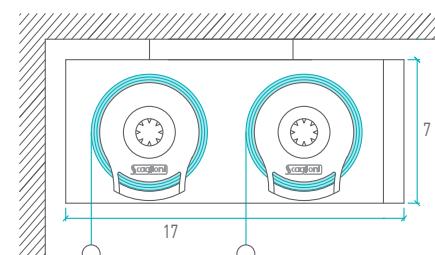
Finiture disponibili
Finishes available

Larghezza struttura cm - Width of structure cm

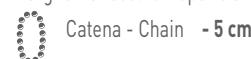
	100	120	140	160	180	200	220	240	260	280	300
FIN. 73	528	543	557	572	587	681	698	714	731	759	765
FIN. 75	681	698	716	735	752	849	882	890	898	929	950

Palo avvolgitore Ø 50 - Tube Ø 50

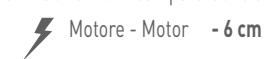
Supporto soffitto doppio • Double ceiling bracket



Larghezza tessuto rispetto alla struttura • Fabric width comparated to structure



Catena - Chain - 5 cm



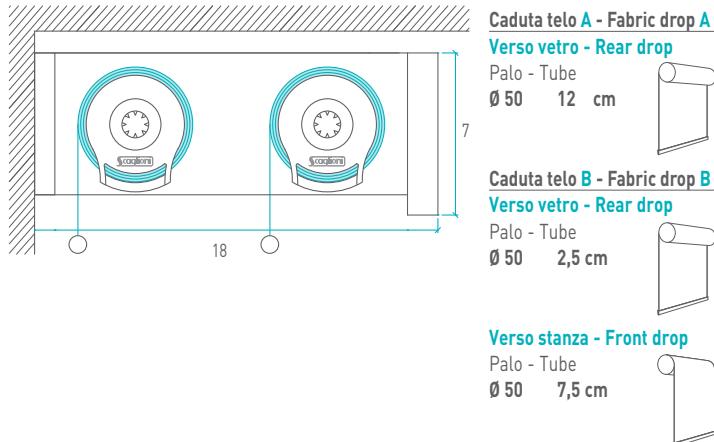
Motore - Motor - 6 cm

- MONTAGGIO PARETE/SOFFITTO
- WALL/CEILING MOUNTING

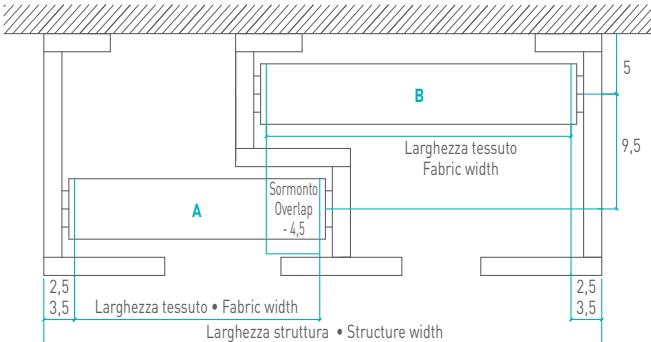
Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	200	240	280	320	360	400	440	480	520	560	600
FIN. 40 - 73	676	691	708	720	735	829	846	862	879	896	913
FIN. 75	875	892	911	929	946	1.044	1.064	1.084	1.104	1.123	1.144

Palo avvolgitore Ø 50 - Tube Ø 50

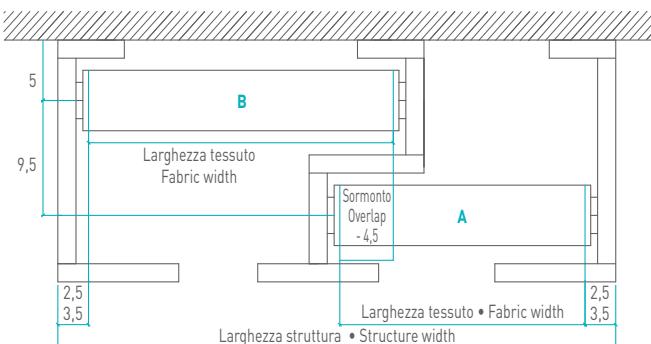
Supporto parete lungo sormontato • Wall overlapped long bracket



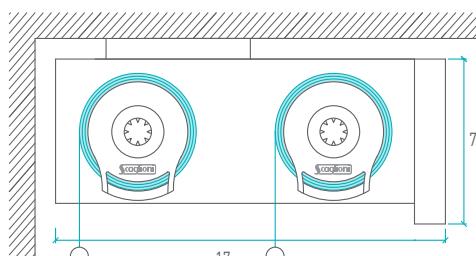
Soluzione 1 • Solution 1



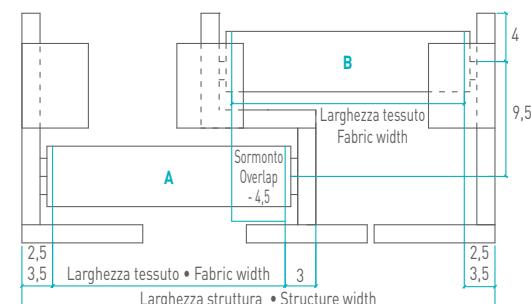
Soluzione 2 • Solution 2



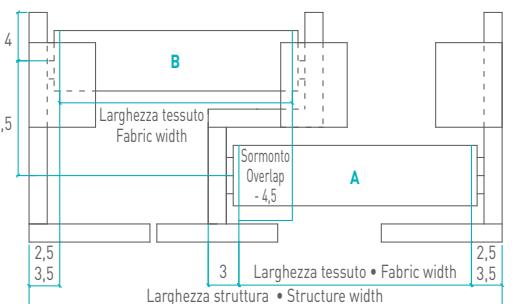
Supporto soffitto lungo sormontato • Ceiling overlapped long bracket



Soluzione 1 • Solution 1



Soluzione 2 • Solution 2



Larghezza tessuto rispetto alla struttura • Fabric width compared to structure

Chain - Catena - 8 cm



Motor - Motore - 10 cm



DESIGN

MINI ROLLER BLINDS
ESSENTIAL
DESIGN
HD
INVISILE
SUPREME

2



SERIE 110 TWIN



Scaglioni

RULLI PER INTERNI
HD

INVISIBLE

SUPREME

MINI ROLLER BLINDS

ESSENTIAL

DESIGN

SERIE

110 TWIN



STRUTTURA PER TENDA A RULLO

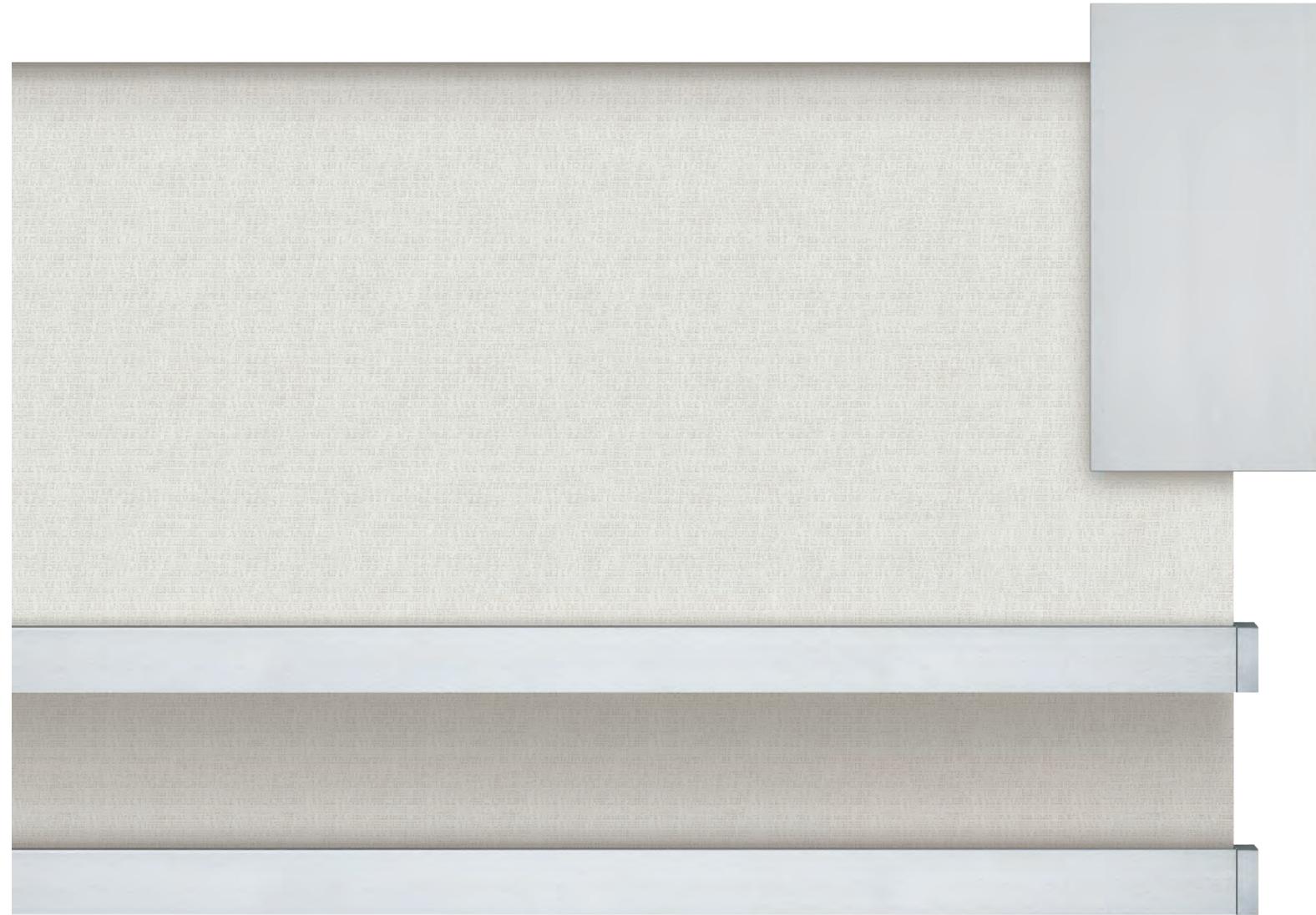
Componenti

- Supporti in alluminio
- Palo avvolgitore in alluminio anodizzato
- Fondale piatto 24 x 10 mm con tappi

STRUCTURE FOR ROLLER BLINDS SYSTEM

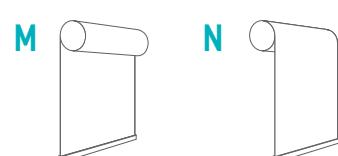
Components

- Aluminium brackets
- Anodized aluminium winding rod
- Flat bottom bar 24 x 10 mm with endcaps



MOTORI - MOTORS

MOTORI CABLATI WIRED MOTORS	MOTORI RADIO RTS MOTORS	TELECOMANDI MONOCANALE SINGLE CHANNEL REMOTES
40100 • Master 50100 • Somfy	153 281	40101 • Master 50101 • Somfy 50103 • Somfy a batteria ricaricabile • Somfy with rechargeable battery 413 471
		40200 • Master 50200 • Somfy 90 Cad. Each 107 Cad. Each Cad. Each

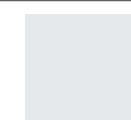
CADUTA TELO
FABRIC DROP

- Componenti pag. 86 - Accessori pag. 88
- Components page 86 - Accessories page 88



Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

Finiture
Finishes

40
• Bianco opaco
• Matt white



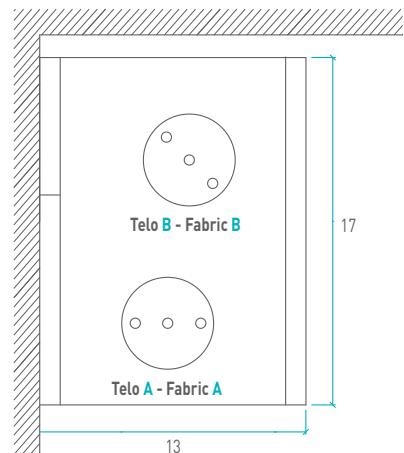
73
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated

- MONTAGGIO PARETE/SOFFITTO
- WALL/CEILING MOUNTING

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm										
	100	120	140	160	180	200	220	240	260	280	300
FIN. 40 - 73	528	543	557	572	587	681	698	714	731	759	765
Palo avvolgitore Ø 50 - Tube Ø 50											

• Disponibile solo in versione motorizzata • Only available in motorised version

Supporto parete • Wall bracket



Caduta tela A - Fabric drop A

Verso vetro - Rear drop

Palo - Tube

Ø 50 3,5 cm



Telo B - Fabric B

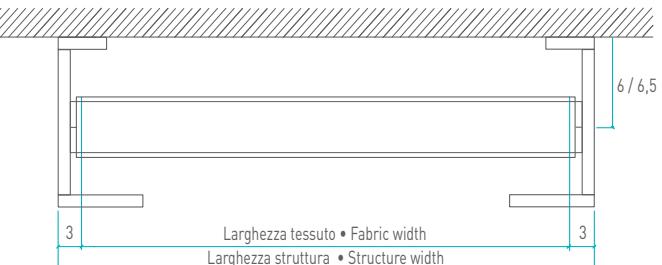
Telo A - Fabric A

Caduta tela B - Fabric drop B

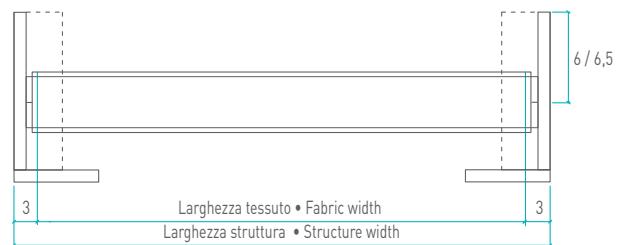
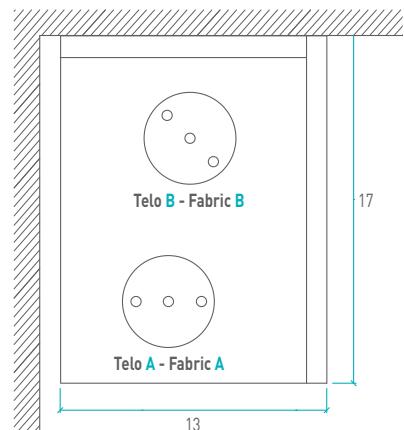
Verso stanza - Front drop

Palo - Tube

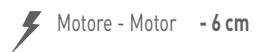
Ø 50 9,2 cm



Supporto soffitto • Ceiling bracket



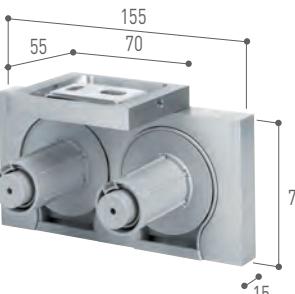
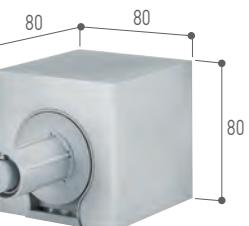
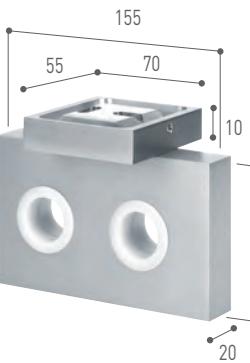
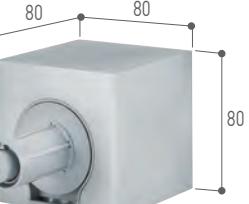
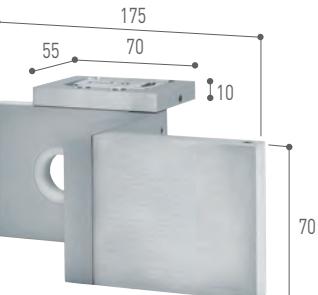
Larghezza tessuto rispetto alla struttura • Fabric width compared to structure



COMPONENTI • COMPONENTS • SERIE 102 / 107

ART. N°	Descrizione Description	FIN. 40 FIN. 73	FIN. 75		ART. N°	Descrizione Description	FIN. 40 FIN. 73	FIN. 75	
10300	SERIE 102 <ul style="list-style-type: none">Supporto corto completo di comando e calotta (specificare diametro palo)Short bracket with chain control and end plug (diameter of the winding rod to be specified)	150,87	210,80	Coppia Pair	10304	SERIE 102 <ul style="list-style-type: none">Supporto a soffitto completo di comando e calotta (specificare diametro palo)Ceiling bracket with chain control and end plug (diameter of the winding rod to be specified)	150,87	210,80	Coppia Pair
10301	SERIE 102 <ul style="list-style-type: none">Supporto corto centrale per sistema continuoShort centre bracket for system in continuous	63,13	88,81	Cad. Each	10305	SERIE 102 <ul style="list-style-type: none">Supporto a soffitto centrale per sistema continuoCeiling centre bracket for system in continuous	63,13	88,81	Cad. Each
10302	SERIE 102 <ul style="list-style-type: none">Supporto lungo completo di comando e calotta (specificare diametro palo)Long bracket with chain control and end plug (diameter of the winding rod to be specified)	161,57	226,84	Coppia Pair	10306	SERIE 102 <ul style="list-style-type: none">Supporto doppio completo di comando e calotta (specificare diametro palo)Double bracket with chain control and end plug (diameter of the winding rod to be specified)	231,12	324,21	Coppia Pair
10303	SERIE 102 <ul style="list-style-type: none">Supporto lungo centrale per sistema continuoLong centre bracket for system in continuous	70,62	97,37	Cad. Each	10307	SERIE 102 <ul style="list-style-type: none">Supporto doppio centrale per sistema continuoDouble centre bracket for system in continuous	93,09	129,47	Cad. Each

COMPONENTI • COMPONENTS • SERIE 102 / 107

ART. N°	Descrizione Description	FIN. 40 FIN. 73	FIN. 75		ART. N°	Descrizione Description	FIN. 73	FIN. 75	
10308	SERIE 102 • Supporto doppio a soffitto completo di comando e calotta (specificare diametro palo) • Double ceiling bracket with chain control and end plug (diameter of the winding rod to be specified)	231,12	324,21	Coppia Pair	10750	SERIE 107 • Supporto parete completo di comando e calotta • Wall bracket with chain control and end plug	219,35	308,17	Coppia Pair
									
10309	SERIE 102 • Supporto doppio a soffitto centrale per sistema continuo • Double ceiling centre bracket for system in continuous	93,09	129,47	Cad. Each	10760	SERIE 107 • Supporto soffitto completo di comando e calotta • Ceiling bracket with chain control and end plug	219,35	308,17	Coppia Pair
									
10310	SERIE 102 • Supporto centrale per sormonte a parete • Centre bracket for wall overlap	161,57	226,84	Cad. Each					
									
10311	SERIE 102 • Supporto centrale per sormonte a soffitto • Centre bracket for ceiling overlap	161,57	226,84	Cad. Each					
									

Scaglioni

ESSENTIAL
DESIGN

RULLI PER INTERNI
HD

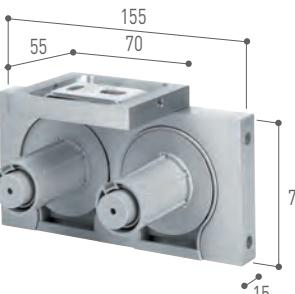
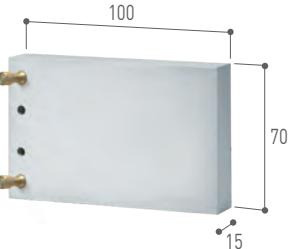
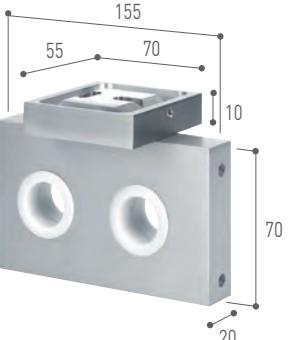
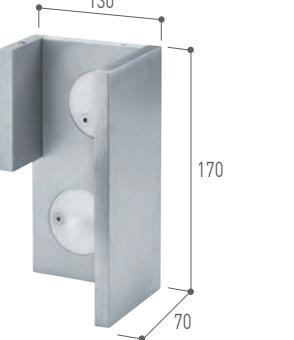
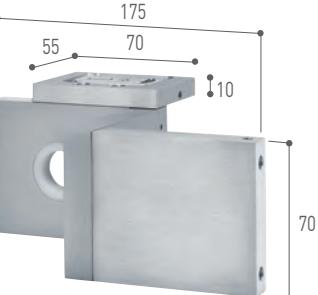
INVISIBLE

SUPREME

COMPONENTI • COMPONENTS • SERIE 105 / 109 / 110 TWIN

ART. N°	Descrizione Description	FIN. 40 FIN. 73	FIN. 75		ART. N°	Descrizione Description	FIN. 40 FIN. 73	FIN. 75	
10400	SERIE 105 / 109 • Supporto corto completo di comando e calotta (specificare diametro palo) • Short bracket with chain control and end plug (diameter of the winding rod to be specified)	161,57	226,84	Coppia Pair	10404	SERIE 105 / 109 • Supporto a soffitto completo di comando e calotta (specificare diametro palo) • Ceiling bracket with chain control and end plug (diameter of the winding rod to be specified)	161,57	226,84	Coppia Pair
10401	SERIE 105 / 109 • Supporto corto centrale per sistema continuo • Short centre bracket for system in continuous	69,55	97,37	Cad. Each	10405	SERIE 105 / 109 • Supporto a soffitto centrale per sistema continuo • Ceiling centre bracket for system in continuous	69,55	97,37	Cad. Each
10402	SERIE 105 / 109 • Supporto lungo completo di comando e calotta (specificare diametro palo) • Long bracket with chain control and end plug (diameter of the winding rod to be specified)	173,34	242,90	Coppia Pair	10406	SERIE 105 / 109 • Supporto doppio completo di comando e calotta (specificare diametro palo) • Double bracket with chain control and end plug (diameter of the winding rod to be specified)	249,31	346,68	Coppia Pair
10403	SERIE 105 / 109 • Supporto lungo centrale per sistema continuo • Long centre bracket for system in continuous	74,90	104,86	Cad. Each	10407	SERIE 105 / 109 • Supporto doppio centrale per sistema continuo • Double centre bracket for system in continuous	100,58	140,17	Cad. Each

COMPONENTI • COMPONENTS • SERIE 105 / 109 / 110 TWIN

ART. N°	Descrizione Description		FIN. 40 FIN. 73	FIN. 75		ART. N°	Descrizione Description		FIN. 40 FIN. 73	FIN. 75	
10408	SERIE 105 / 109 • Supporto doppio a soffitto completo di comando e calotta (specificare diametro palo) • Double ceiling bracket with chain control and end plug (diameter of the winding rod to be specified)		249,31	346,68	Coppia Pair	10420	SERIE 109 • Decorazione • Decorative element		26,75	33,70	Cad. Each
											
10409	SERIE 105 / 109 • Supporto doppio a soffitto centrale per sistema continuo • Double ceiling centre bracket for system in continuous		100,58	140,17	Cad. Each	11413	SERIE 110 TWIN • Supporto TWIN a parete completo • TWIN wall bracket		302,81		Coppia Pair
											
10410	SERIE 105 / 109 • Supporto centrale per sormonto a parete • Centre bracket for wall overlap		173,34	242,89	Cad. Each	11414	SERIE 110 TWIN • Supporto TWIN a soffitto completo • TWIN ceiling bracket		302,81		Coppia Pair
											
10411	SERIE 105 / 109 • Supporto centrale per sormonto a soffitto • Centre bracket for ceiling overlap		173,34	242,89	Cad. Each						
											

Scaglioni

MINI ROLLER BLINDS
ESSENTIAL DESIGN

RULLI PER INTERNI
HD

INVISIBLE SUPREME

ACCESSORI • ACCESSORIES • ESSENTIAL - DESIGN

ART. N°	Descrizione Description	FIN. 17 FIN. 40	FIN. 73	FIN. 75		ART. N°	Descrizione Description	FIN. 40	FIN. 73	
10712 M	<ul style="list-style-type: none"> Fondale piatto 24 x 10 a misura max 500 cm Flat bottom bar 24 x 10 cut to measure max 500 cm 	19,68	19,68	27,82	/mt	10720	<ul style="list-style-type: none"> Fondale tondo Ø 12 mm per tessuto Corniola Bottom bar Ø 12 mm for fabric Corniola 		12,04	/mt
10610	<ul style="list-style-type: none"> Tappo per fondale 24 x 10 - 10 mm End finial for flat profile 24 x 10 - 10 mm 	16,20	16,20	22,47	Cad. Each	10704 M	<ul style="list-style-type: none"> Mantovana in alluminio 80 x 15 Aluminium valance 80 x 15 	41,73	41,73	/mt
10707	<ul style="list-style-type: none"> Fondale tondo Ø 20 mm Round bottom bar Ø 20 mm 	23,54	23,54		/mt	24006	<ul style="list-style-type: none"> Tappo per mantovana 80 x 15 - 10 mm End finial for valance 80 x 15 - 10 mm 	26,75	26,75	Cad. Each
10716	<ul style="list-style-type: none"> Tappo per fondale tondo Ø 20 mm End finial for bottom rod Ø 20 mm 	9,61	9,61		Cad. Each	10710 M	<ul style="list-style-type: none"> Mantovana in alluminio 60 x 15 Aluminium valance 60 x 15 			38,52 /mt
10715	<ul style="list-style-type: none"> Tappo per fondale tondo Ø 12 mm End cap for bottom bar Ø 12 mm 	10,42	10,42	14,59	Cad. Each	24002	<ul style="list-style-type: none"> Tappo per mantovana 60 x 15 - 10 mm End finial for valance 60 x 15 - 10 mm 			25,68 Cad. Each

ACCESSORI • ACCESSORIES • ESSENTIAL - DESIGN

ART. N°	Descrizione Description	FIN. 73	FIN. 17 FIN. 40	
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10755	• Tubo di traino Ø 37 mm • Winding rod Ø 37 mm	22,47		/mt
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10706	• Tubo di traino Ø 50 mm • Winding rod Ø 50 mm	22,47		/mt
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10730	• Profilo di premontaggio in alluminio anodizzato • Pre-fixing anodized aluminium wall board	29,96	29,96	/mt
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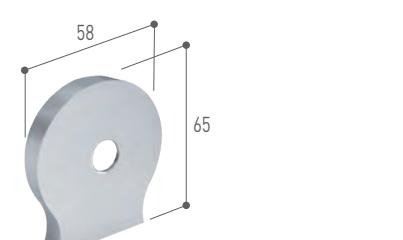
10731	• Profilo di premontaggio in alluminio anodizzato • Pre-fixing anodized aluminium wall board	29,96	29,96	/mt
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10892	• Gruppo comando per palo Ø 37/50 mm (da specificare) • Chain control for tube Ø 37/50 mm (to be specified)	15,62	15,62	Cad. Each
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10009	• Cover comando in alluminio • Chain control cover in aluminium	36,38	36,38	Cad. Each
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ART. N°	Descrizione Description	FIN. 17 FIN. 40 FIN. 73	
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10893	• Lato folle Easy Lock per tubo Ø 37/50 mm (da specificare) • Opposite side Easy Lock for tube Ø 37/50 mm (to be specified)	6,63	Cad. Each
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10807	• Catena inox Colori disponibili: cromato, nero • Stainless steel bead chain Available colours: chrome, black	7,53	/mt
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10808	• Catena in plastica Colori disponibili: bianco, nero, grigio • Plastic chain Available colours: white, black, grey	1,17	/mt
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10811	• Giunta catena • Chain joint	0,66	Cad. Each
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10812	• Giunto con sgancio di sicurezza • Joint with safety release	3,48	Cad. Each
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10890	• Molla di compensazione (specificare se DX o SX e caduta telo) • Compensating winding spring (right or left and drop of the fabrics to be specified)	57,78	Cad. Each
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10820	• Bloccacatena • Stop chain device	2,31	Cad. Each
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Scaglioni

MINI ROLLER BLINDS
ESSENTIAL DESIGN

RULLI PER INTERNI
HD INVISIBLE

SUPREME

HD



RULLI PER INTERNI INDOOR ROLLER BLINDS

HD

SERIE 350

PAG. 92



SERIE 355

PAG. 96



SERIE 359

PAG. 100



COMPONENTI • COMPONENTS

SERIE 350 - 355 - 359

PAG. 104



Scaglioni

MINI ROLLER BLINDS
ESSENTIAL DESIGN
RULLI PER INTERNI HD
INVISBLE
SUPREME

HD



SERIE 350



RULLI PER INTERNI
HD

INVISIBLE
SUPREME

MINI ROLLER BLINDS
ESSENTIAL
DESIGN

Scaglioni

SERIE

350



STRUTTURA PER TENDA A RULLO

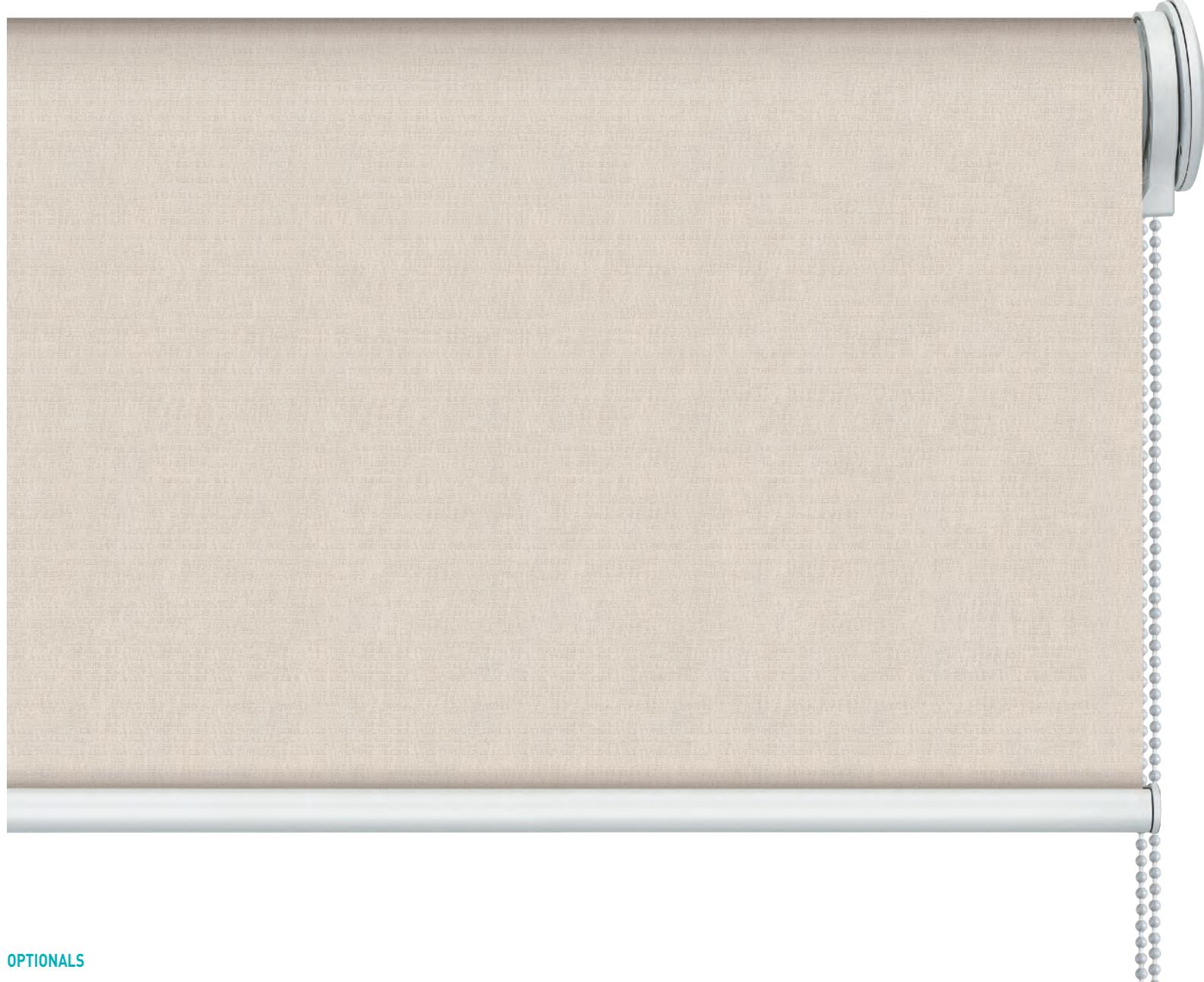
Componenti

- Supporti in ferro con cover in plastica
- Comando a catena e calotta lato opposto
- Palo avvolgitore Ø 60 in alluminio anodizzato
- Fondale tondo Ø 20 mm con tappi
- Catena in plastica con sgancio di sicurezza
- Bloccacatena

STRUCTURE FOR ROLLER BLINDS SYSTEM

Components

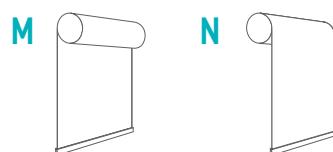
- Iron brackets with plastic cover
- Chain control and end plug
- Anodized aluminium winding rod Ø 60
- Round bottom bar Ø 20 mm with endcaps
- Plastic bead chain with safety release
- Stop chain device



OPTIONALS

ART. N°	Descrizione Description	MOTORI CABLATI WIRED MOTORS	MOTORI RADIO IO MOTORS	TELECOMANDI MONOCANALE SINGLE CHANNEL REMOTES
10815	<ul style="list-style-type: none"> • Catena inox 200 cm • Metal bead chain 200 cm 	23,13	Cad. Each	50104 • Somfy 309 50105 • Somfy 455 50204 • Somfy 107 Cad. Each

CADUTA TELO FABRIC DROP



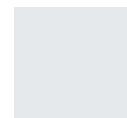
- Componenti pag. 104
- Components page 104



Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

Finiture Finishes



40
• Bianco opaco
• Matt white



73
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated

HEAVY DUTY BLINDS

Le sempre nuove esigenze abitative e d'arredo moderno ci hanno spinto a realizzare nuove strutture idonee a grandi dimensioni (fino a 350 cm), conservando tuttavia fluidità d'impiego.

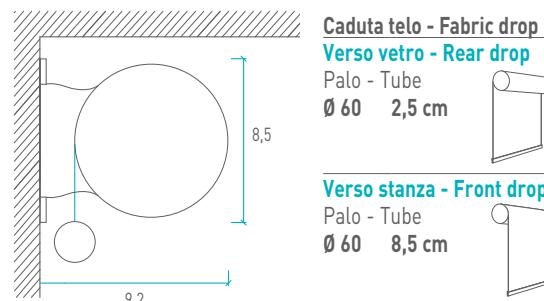
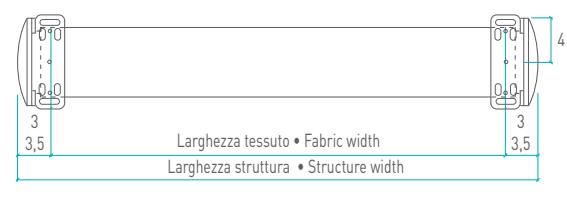
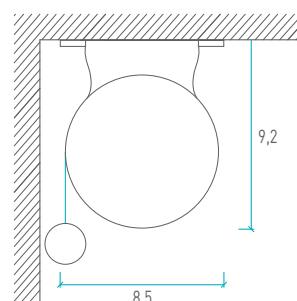
Per garantire ineguagliabile linearità e morbidezza di salita e discesa, abbiamo studiato una meccanica diretta 1/1 con doppia molla di compensazione che, unita al palo in alluminio anodizzato Ø 60 e lato folle con cuscinetti a sfera, permetterà di modulare i giochi di luce più adatti alle esigenze e all'arredo della vostra abitazione o spazio lavorativo.

In modern architecture there is more and more demand of larger windows. We created new structures suitable for large dimensions (up to 350 cm). In order to guarantee an incomparable linearity and smoothness of ascent and descent, we have studied a new direct chain control 1/1 with double compensation spring which, combined with the new anodized aluminium pole Ø 60 and the opposite side with ball bearings, will allow you to easily modulate the sunlight.

**• MONTAGGIO PARETE/SOFFITTO
• WALL/CEILING MOUNTING**

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm												
	100	120	140	160	180	200	220	240	260	280	300	320	350
FIN. 40 - 73	404	415	427	439	450	528	541	554	567	580	593	623	654

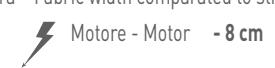
Palo avvolgitore Ø 60 - Tube Ø 60

Supporto parete corto • Short wall bracket**Supporto soffitto corto • Short ceiling bracket**

Larghezza tessuto rispetto alla struttura • Fabric width compared to structure



Catena - Chain - 6 cm



Motore - Motor - 8 cm

HD



SERIE 355



RULLI PER INTERNI
DESIGN
HD

INVISIBLE
SUPREME

MINI ROLLER BLINDS
ESSENTIAL

Scaglioni

SERIE

355



STRUTTURA PER TENDA A RULLO

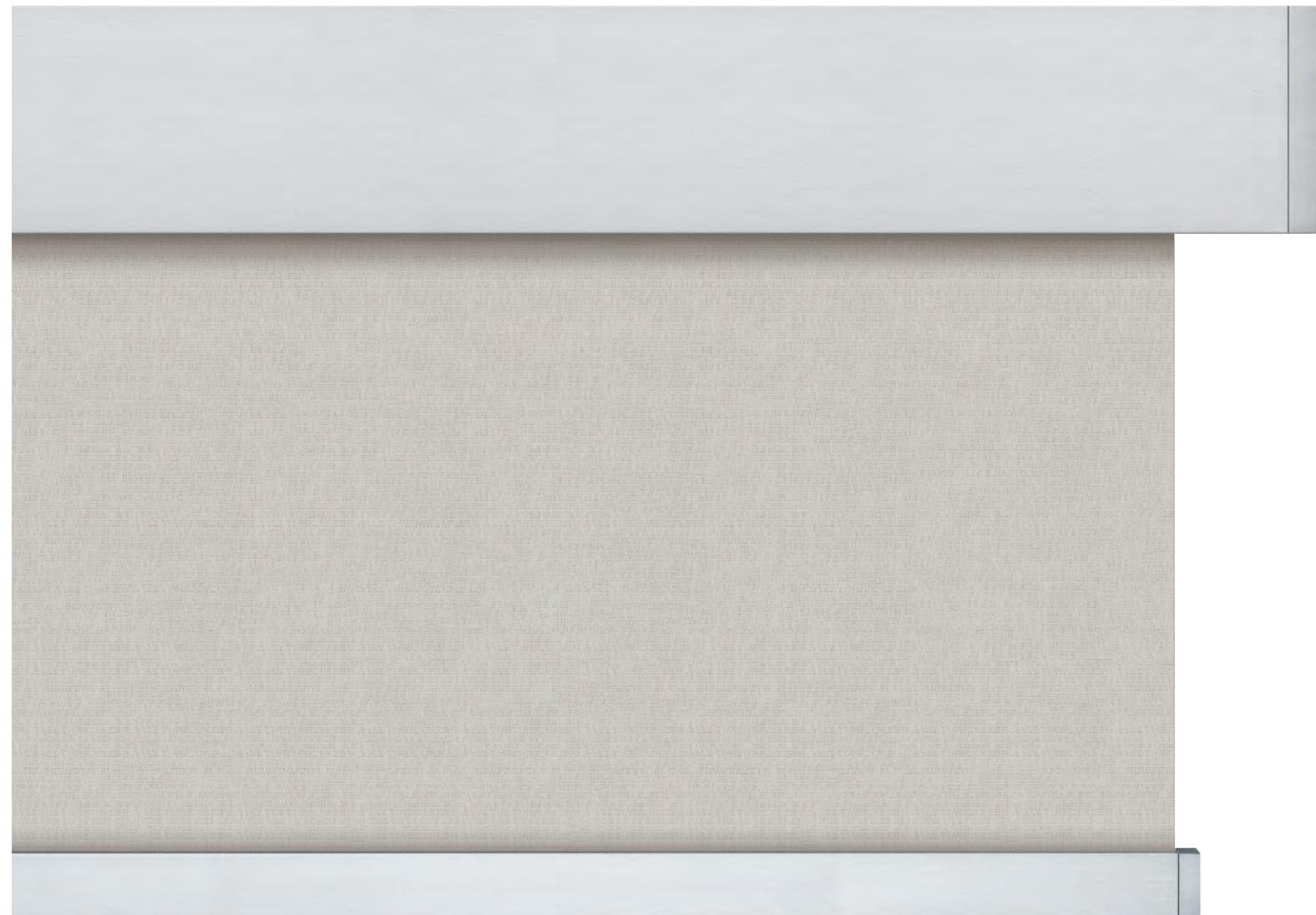
Componenti

- Supporti in alluminio
- Comando a catena e calotta lato opposto
- Palo avvolgitore Ø 60 in alluminio anodizzato
- Mantovana in alluminio 80 x 15 mm con tappi (10 cm esterno struttura)
- Fondale piatto 24 x 10 mm con tappi
- Catena in plastica con sgancio di sicurezza
- Bloccacatena

STRUCTURE FOR ROLLER BLINDS SYSTEM

Components

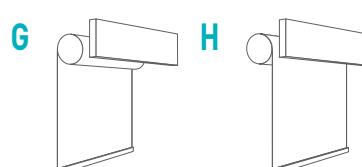
- Aluminium brackets
- Chain control and end plug
- Anodized aluminium winding rod Ø 60
- Aluminium valance 80 x 15 mm with endcaps (10 cm wider than structure)
- Flat bottom bar 24 x 10 mm with endcaps
- Grey plastic bead chain with safety release
- Stop chain device



OPTIONALS

ART. N°	Descrizione Description	MOTORI CABLATI WIRED MOTORS	MOTORI RADIO IO MOTORS	TELECOMANDI MONOCANALE SINGLE CHANNEL REMOTES
10815	<ul style="list-style-type: none"> • Catena inox 200 cm • Metal bead chain 200 cm 	23,13	Cad. Each	50104 • Somfy 50105 • Somfy 455 50204 • Somfy 107 Cad. Each

CADUTA TELO FABRIC DROP



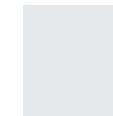
- Componenti pag. 104
- Components page 104



Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

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Finiture Finishes



40

- Bianco opaco
- Matt white



73

- Alluminio satinato verniciato opaco
- Satin aluminium, matt coated



91

- Ruggine
- Rust

HEAVY DUTY BLINDS

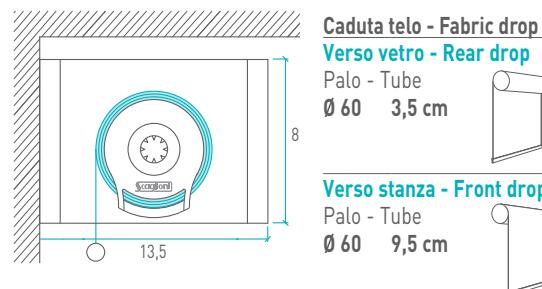
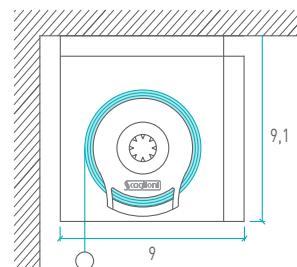
Le sempre nuove esigenze abitative e d'arredo moderno ci hanno spinto a realizzare nuove strutture idonee a grandi dimensioni (fino a 350 cm), conservando tuttavia fluidità d'impiego. Per garantire ineguagliabile linearità e morbidezza di salita e discesa, abbiamo studiato una meccanica diretta 1/1 con doppia molla di compensazione che, unita al palo in alluminio anodizzato Ø 60 e lato folle con cuscinetti a sfera, permetterà di modulare i giochi di luce più adatti alle esigenze e all'arredo della vostra abitazione o spazio lavorativo.

In modern architecture there is more and more demand of larger windows. We created new structures suitable for large dimensions (up to 350 cm). In order to guarantee an incomparable linearity and smoothness of ascent and descent, we have studied a new direct chain control 1/1 with double compensation spring which, combined with the new anodized aluminium pole Ø 60 and the opposite side with ball bearings, will allow you to easily modulate the sunlight.

**• MONTAGGIO PARETE/SOFFITTO
• WALL/CEILING MOUNTING**

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm												
	100	120	140	160	180	200	220	240	260	280	300	320	350
FIN. 40 - 73 - 91	582	602	622	642	662	748	769	791	812	833	855	875	901

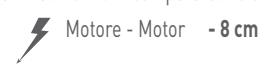
Palo avvolgitore Ø 60 - Tube Ø 60

Supporto parete corto • Short wall bracket**Supporto soffitto corto • Short ceiling bracket**

Larghezza tessuto rispetto alla struttura • Fabric width compared to structure



Catena - Chain - 6 cm



Motore - Motor - 8 cm

HD



SERIE 359



Scaglioni

RULLI PER INTERNI
DESIGN
HD

INVISIBLE
SUPREME

MINI ROLLER BLINDS
ESSENTIAL

SERIE

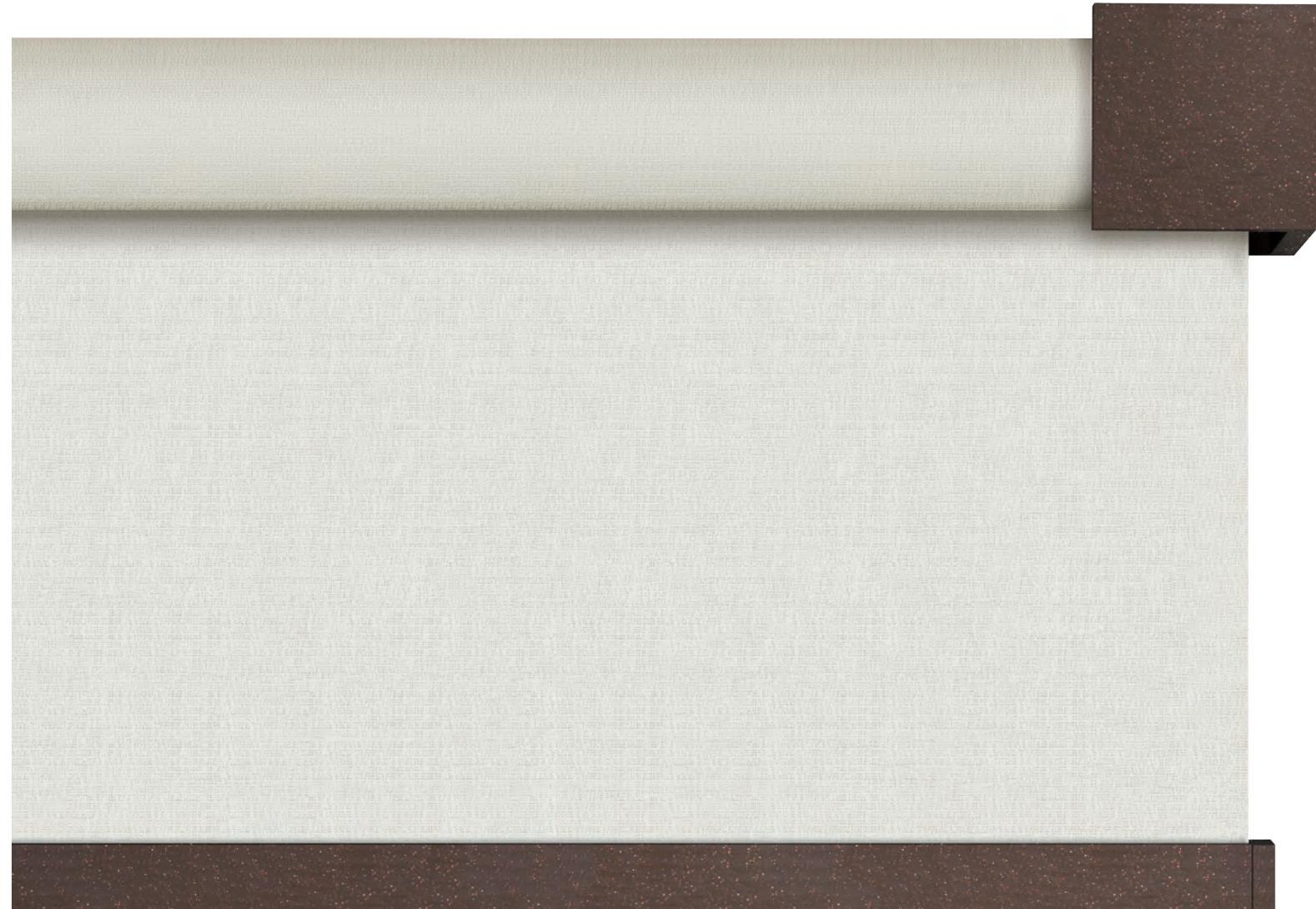
359

**STRUTTURA PER TENDA A RULLO****Componenti**

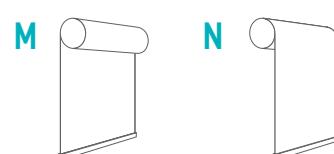
- Supporti in alluminio
- Comando a catena e calotta lato opposto
- Palo avvolgitore Ø 60 in alluminio anodizzato
- Fondale piatto 24 x 10 mm con tappi
- Catena in plastica con sgancio di sicurezza
- Bloccacatena

STRUCTURE FOR ROLLER BLINDS SYSTEM**Components**

- Aluminium brackets
- Chain control and end plug
- Anodized aluminium winding rod Ø 60
- Flat bottom bar 24 x 10 mm with endcaps
- Plastic bead chain with safety release
- Stop chain device

**OPTIONALS**

ART. N°	Descrizione Description	MOTORI CABLATI WIRED MOTORS	MOTORI RADIO IO MOTORS	TELECOMANDI MONOCANALE SINGLE CHANNEL REMOTES
10815	<ul style="list-style-type: none"> • Catena inox 200 cm • Metal bead chain 200 cm 	23,13	Cad. Each	50104 • Somfy 309 50105 • Somfy 455 50204 • Somfy 107 Cad. Each

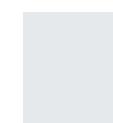
**CADUTA TELO
FABRIC DROP**

- Componenti pag. 104
- Components page 104



Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

**Finiture
Finishes**

- 40
• Bianco opaco
• Matt white



- 73
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated



- 91
• Ruggine
• Rust

HEAVY DUTY BLINDS

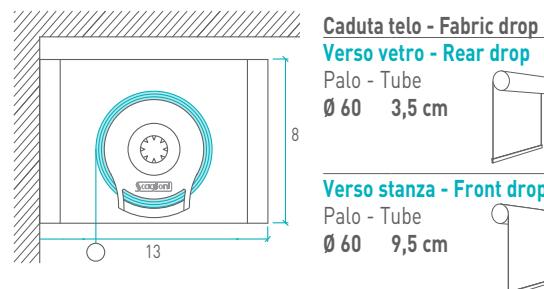
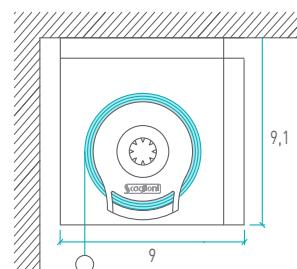
Le sempre nuove esigenze abitative e d'arredo moderno ci hanno spinto a realizzare nuove strutture idonee a grandi dimensioni (fino a 350 cm), conservando tuttavia fluidità d'impiego. Per garantire ineguagliabile linearità e morbidezza di salita e discesa, abbiamo studiato una meccanica diretta 1/1 con doppia molla di compensazione che, unita al palo in alluminio anodizzato Ø 60 e lato folle con cuscinetti a sfera, permetterà di modulare i giochi di luce più adatti alle esigenze e all'arredo della vostra abitazione o spazio lavorativo.

In modern architecture there is more and more demand of larger windows. We created new structures suitable for large dimensions (up to 350 cm). In order to guarantee an incomparable linearity and smoothness of ascent and descent, we have studied a new direct chain control 1/1 with double compensation spring which, combined with the new anodized aluminium pole Ø 60 and the opposite side with ball bearings, will allow you to easily modulate the sunlight.

**• MONTAGGIO PARETE/SOFFITTO
• WALL/CEILING MOUNTING**

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm												
	100	120	140	160	180	200	220	240	260	280	300	320	350
FIN. 40 - 73 - 91	489	520	564	576	587	665	678	691	704	717	730	742	755

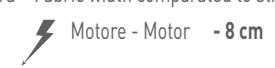
Palo avvolgitore Ø 60 - Tube Ø 60

Supporto parete corto • Short wall bracket**Supporto soffitto corto • Short ceiling bracket**

Larghezza tessuto rispetto alla struttura • Fabric width compared to structure



Catena - Chain - 6 cm



Motore - Motor - 8 cm

COMPONENTI • COMPONENTS • SERIE 350 / 355 / 359

ART. N° Descrizione
Description

FIN. 40
FIN. 73

FIN. 91

ART. N° Descrizione
Description

FIN. 40
FIN. 73

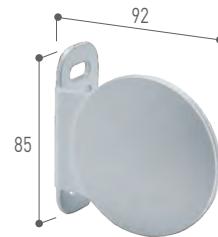
FIN. 91



- 35000 • Supporti serie 350
• Brackets series 350

69,71

Coppia
Pair



- 35500 • Supporti a parete serie 355
• Wall bracket series 355

101,82

101,82

Coppia
Pair

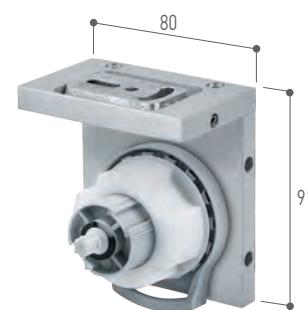


- 35510 • Supporti a soffitto serie 355
• Ceiling bracket series 355

101,82

101,82

Coppia
Pair

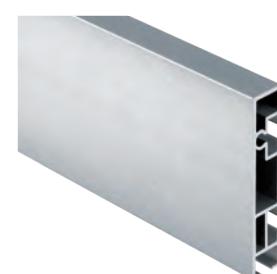


- 10704 M • Mantovana in alluminio 80 x 15
• Aluminium valance 80 x 15

41,73

41,73

/mt

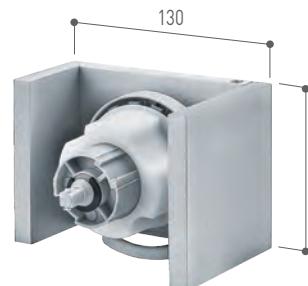


- 35900 • Supporti a parete serie 359
• Wall bracket series 359

166,92

166,92

Coppia
Pair



- 35910 • Supporto a soffitto per sistema continuo
• Ceiling bracket for system in continuous

166,92

166,92

Coppia
Pair



- 10756 • Tubo di traino Ø 60 mm
• Winding rod Ø 60 mm

28,89

/mt

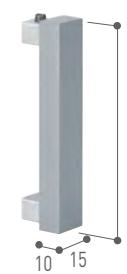


- 24006 • Tappo per mantovana 80 x 15 - 10 mm
• End finial for valance 80 x 15 - 10 mm

28,62

28,62

Cad.
Each



MINI ROLLER BLINDS

ESSENTIAL

DESIGN

HD

INVISIBLE

SUPREME

2

COMPONENTI • COMPONENTS • SERIE 350 / 355 / 359

ART. N°	Descrizione Description	FIN. 40 FIN. 73		
10894	<ul style="list-style-type: none"> Lato folle con cuscinetti a sfera per palo Ø 60 mm Opposite side with ball bearings for tube Ø 60 mm 	54,83	Cad. Each	
10895	<ul style="list-style-type: none"> Gruppo comando per palo Ø 60 Chain control tube Ø 60 	27,82	Cad. Each	
10896	<ul style="list-style-type: none"> Molla di compensazione DX Compensating winding spring DX 	75,11	Cad. Each	
10897	<ul style="list-style-type: none"> Molla di compensazione SX Compensating winding spring SX 	75,11	Cad. Each	

RULLI PER INTERNI
DESIGN
HD

 INVISIBLE

 SUPREME

INVISIBL E



RULLI PER INTERNI INDOOR ROLLER BLINDS

INVISIBLE

SERIE OFF-BLIND

PAG. 108



Scaglioni

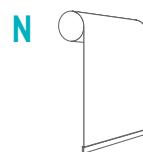
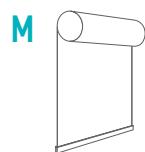
MINI ROLLER BLINDS
ESSENTIAL DESIGN
RULLI PER INTERNI HD
INVISIBLE SUPREME

SERIE

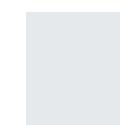
OFF-BLIND



CADUTA TELO
FABRIC DROP



Finiture
Finishes



- 40
 • Bianco opaco
 • Matt white

Struttura per contenere ed incassare a raso soffitto le tende a rullo/teli per videoproiezioni

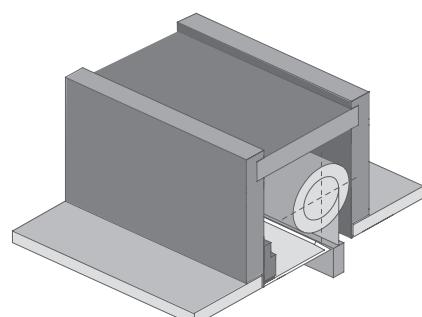
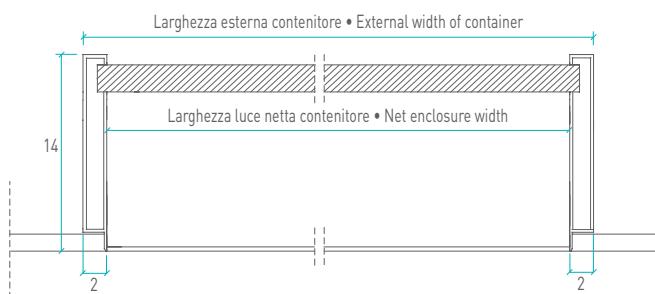
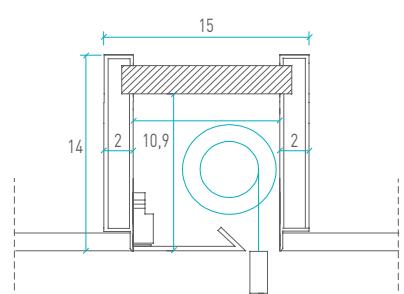
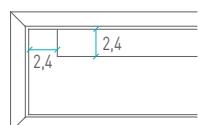
CONTENITORE: Struttura perimetrale in alluminio spessore 20 mm con coperchio superiore in mdf nobilitato spessore 19 mm bordato in abs.
 ANTA: In stratifica di alluminio spessore 3 mm verniciata con fondo effetto intonaco o cartongesso pronta per essere tinteggiata
 SISTEMA DI APERTURA: Applicazione dell'anta tramite calamite.

Structure to contain and recess flush with the ceiling roller blinds or projector screens

HOUSING: Perimeter structure in aluminum 20 mm thick, with top cover in melamine mdf. 19 mm, edged in abs.
 DOOR: Stratified aluminum thickness. 3 mm, painted with plaster or plasterboard effect primer, ready to be painted
 OPENING SYSTEM: Application of the door with magnets.

- **S.BOX DA INCASSO**
- **S.BOX BUILT-IN BOX**

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm												
	100	120	140	160	180	200	220	240	260	280	300	320	350
Tessuto - Fabric H. max 300	578	659	685	737	811	837	918	968	990	1.059	1.087	1.644	1.696



ART. N° Descrizione
Description

S.BOX • Campione
 • Sample | 110,00 | Cad. |
 | | Each





RULLI PER INTERNI INDOOR ROLLER BLINDS

SUPREME

SERIE SUPREME 01

PAG. 112



SERIE SUPREME 02

PAG. 112



Scaglioni

SUPREME

Sistema a rullo SUPREME 01-02

Viene utilizzato per tende di grandi dimensioni che possono raggiungere un massimo di 20 metri di larghezza e 5,80 di altezza.

Questo sistema è costituito da una guida laterale dove viene fissato il motore e il tubo avvolgitore della tenda che funge anche da fondale.

Nella parte superiore invece, troviamo una guida fissa che sostiene il tessuto.

Per l'installazione di questa tenda, il soffitto deve essere perfettamente piatto in modo da non creare pieghe durante l'avvolgimento o lo svolgimento della tenda.

Un rivoluzionario sistema che semplifica la posa e il trasporto di tende di grandi dimensioni.

Il tessuto dedicato per questa collezione è il SUNSCREEN SATINE' 5500
disponibile in oltre 17 varianti di colore

System SUPREME 01-02

Used for large blinds, which can reach a maximum of 20 meters in width and 5,80 in height.

This system consists of a lateral guide where the motor and the roller blinds tube of the curtain are fixed, which also acts as a bottom bar.

In the upper part, instead, we find a fixed guide that supports the fabric.

For the installation of this curtain, the ceiling must be perfectly flat so as not to create creases when rolling up or unrolling the curtain.

A revolutionary system that simplifies the installation and transport of large blinds.

The fabric dedicated to this collection is SUNSCREEN SATINE '5500
available in over 17 color variations.

Quotazioni su richiesta - Quotations on request



Kit copri guida

La guida laterale può essere incassata nel cartongesso, in alternativa è possibile ordinare il kit copriguida disponibile bianco opaco o alluminio satinato.

Cover kit

The side guide can be built into the plasterboard, alternatively you can order the cover kit available in matt white or satin aluminum.

SUPREME 01 - Tessuto / Fabric h. max 2,90 mt**Scaglioni****SUPREME 02** - Tessuto / Fabric h. max 5,80 mtRULLI PER INTERNI
HD

INVISIBILE

SUPREME

MINI ROLLER BLINDS

VERTICAL

2



RULLI PER ESTERNI OUTDOOR ROLLER BLINDS

VERTICAL



SERIE 450

PAG. 116



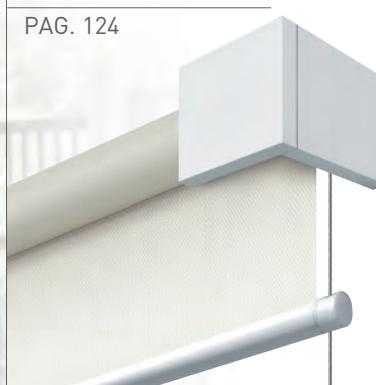
SERIE 455

PAG. 120



SERIE 459

PAG. 124



COMPONENTI • COMPONENTS

SERIE 450 - 455 - 459

PAG. 128

Scaglioni

VERTICAL

VERTICAL

HORIZONTAL

3



SERIE 450



RULLI PER ESTERNI ●
HORIZONTAL
VERTICAL

Scaglioni

SERIE

450


STRUTTURA PER TENDA A RULLO
Componenti

- Supporti in ferro verniciato e cover in plastica
- Palo avvolgitore in ferro zincato
- Fondale tondo Ø 42 mm con tappi guida cavo
- Asta di manovra cm. 200

STRUCTURE FOR ROLLER BLINDS SYSTEM
Components

- Iron brackets with plastic cover
- Iron galvanized winding tube
- Round bottom bar Ø 42 mm with cable guide caps
- Crank tube cm. 200


OPTIONALS
**ART. N° Descrizione
Description**

- 50300** • Centralina vento per motori cablati
• Wind control unit WT technology

97 Cad.
Each

- 50301** • Centralina vento per motori radio
• Wind control unit IO technology

294 Cad.
Each

- 50302** • Centralina sole/vento per motori radio
• Wind control unit IO technology

308 Cad.
Each

- BTS** • Blind Traction System

2.086 Cad.
Each

**MOTORI CABLATI
WIRED MOTORS**

50104 • Somfy **309** Cad.
Each

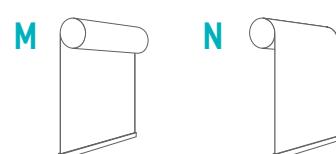
**MOTORI RADIO
IO MOTORS**

50105 • Somfy **455** Cad.
Each

**TELECOMANDI MONOCANALE
SINGLE CHANNEL REMOTES**

50204 • Somfy **107** Cad.
Each

BLIND TRACTION SYSTEM

**CADUTA TELO
FABRIC DROP**


- Componenti pag. 128
- Components page 128



Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

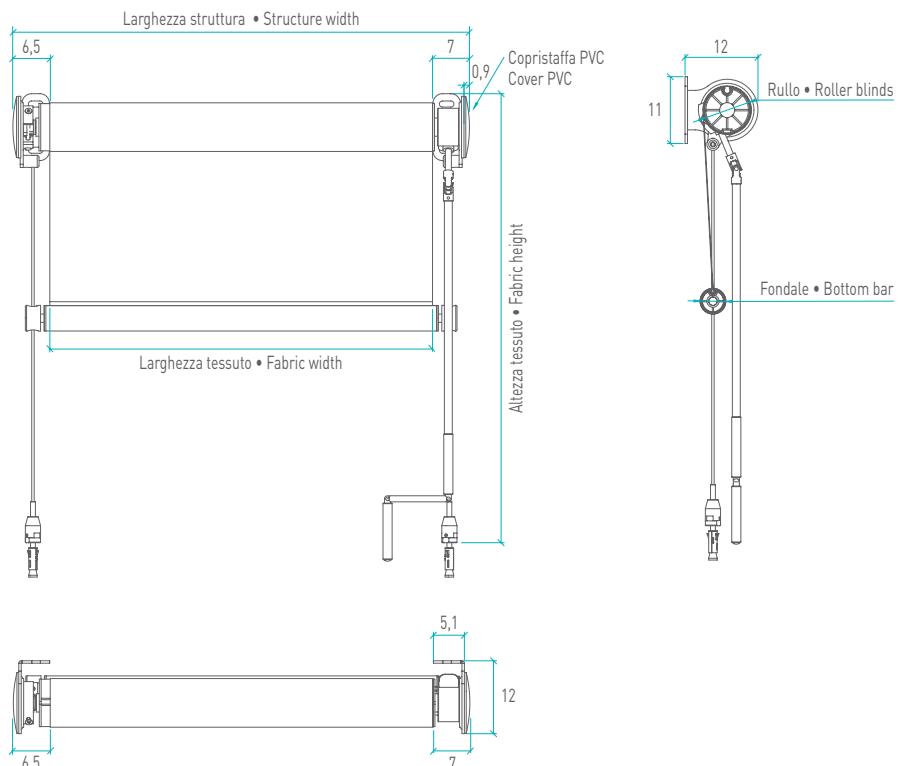
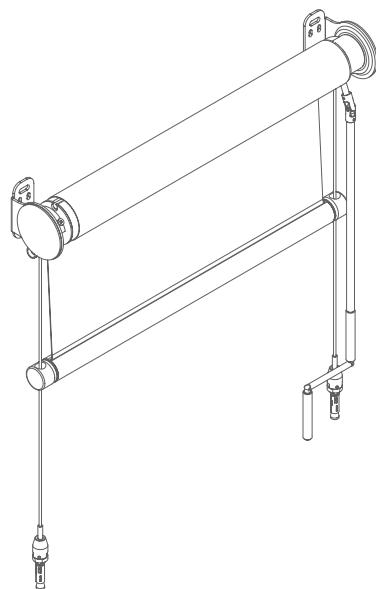
**Finiture
Finishes**

- 12**
• Bianco lucido
• Gloss white

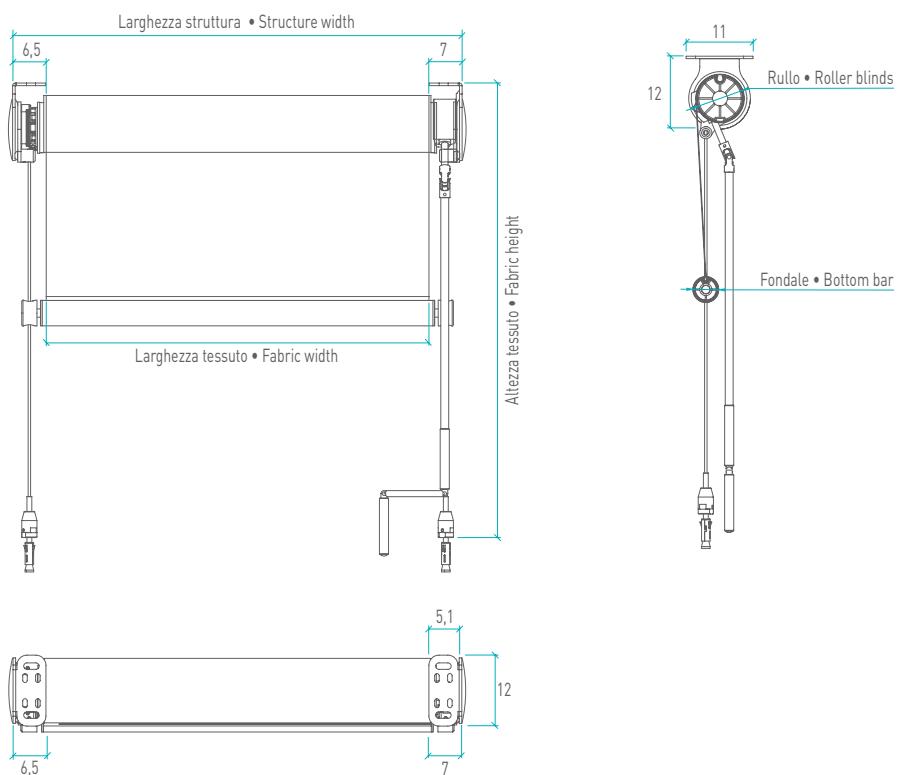
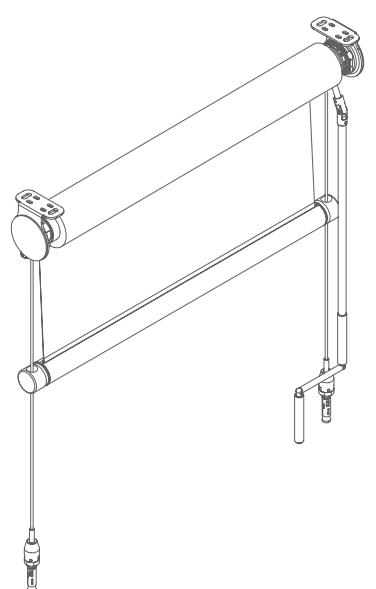
- MONTAGGIO PARETE/SOFFITTO
- WALL/CEILING MOUNTING

Finiture disponibili Finishes available	Cavo inox Stainless steel cable	Larghezza struttura cm - Width of structure cm							
		100	150	200	250	300	350	400	450
FIN. 12	H. 150	706	742	780	818	855	893	930	967
FIN. 12	H. 300	735	773	811	848	885	923	960	998
Palo avvolgitore Ø 78 - Tube Ø 78							Palo avvolgitore Ø 85 - Tube Ø 85		

Supporto parete • Wall bracket



Supporto soffitto • Ceiling bracket



VERTICAL

HORIZONTAL
VERTICAL

3



SERIE 455



RULLI PER ESTERNI ●
HORIZONTAL
VERTICAL

Scaglioni

SERIE 455



STRUTTURA PER TENDA A RULLO

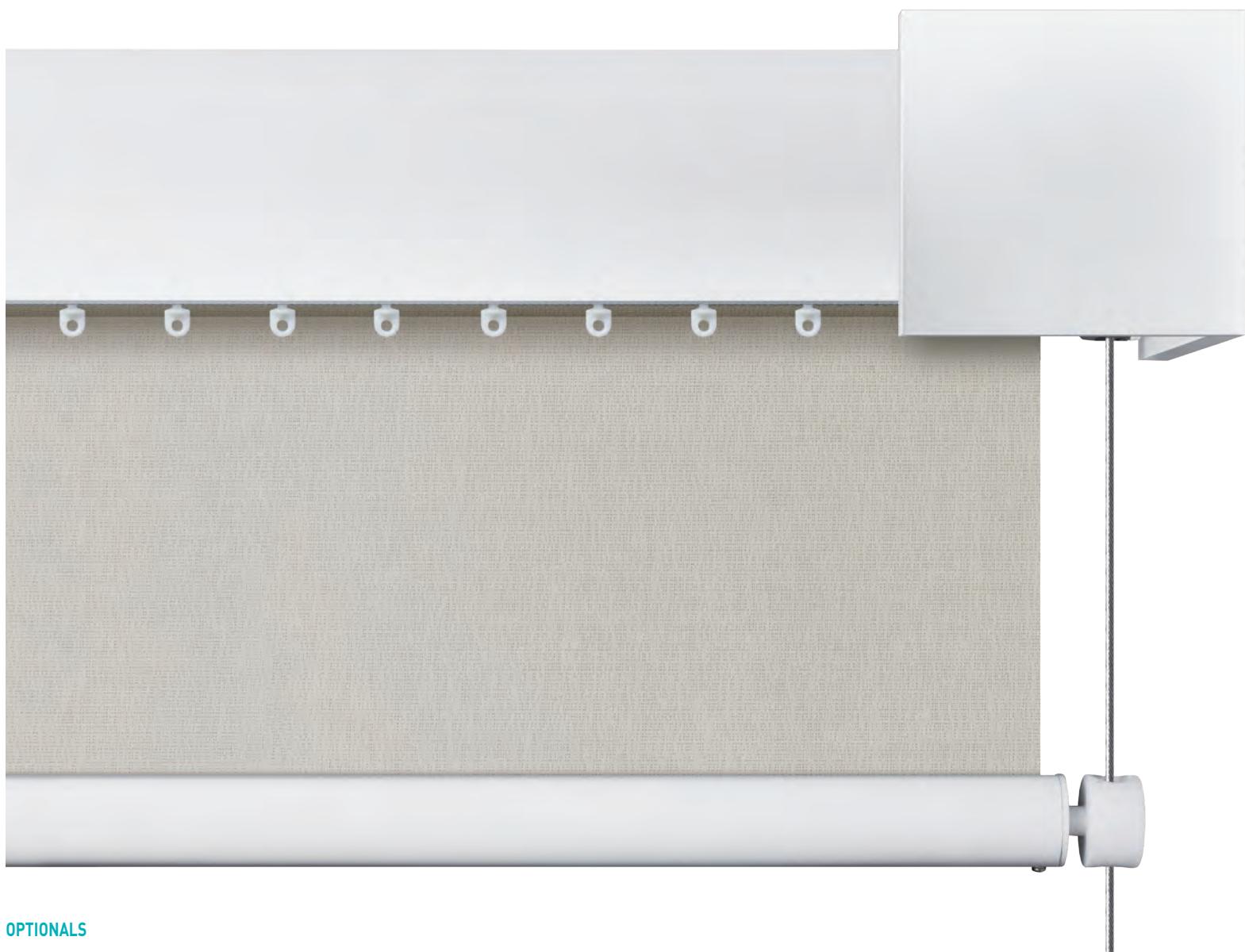
Componenti

- Supporti in ferro verniciato e cover in plastica
- Palo avvolgitore in ferro zincato
- Fondale tondo Ø 42 mm con tappi guida cavo
- Asta di manovra cm. 200

STRUCTURE FOR ROLLER BLINDS SYSTEM

Components

- Iron brackets with plastic cover
- Iron galvanized winding tube
- Round bottom bar Ø 42 mm with cable guide caps
- Crank tube cm. 200



OPTIONALS

ART. N° Descrizione Description

50300	• Centralina vento per motori cablati • Wind control unit WT technology	97	Cad. Each	
50301	• Centralina vento per motori radio • Wind control unit IO technology	294	Cad. Each	
50302	• Centralina sole/vento per motori radio • Wind control unit IO technology	308	Cad. Each	
BTS	• Blind Traction System	2.086	Cad. Each	

MOTORI CABLATI WIRED MOTORS

50104	• Somfy	309	Cad. Each
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MOTORI RADIO IO MOTORS

50105	• Somfy	455	Cad. Each
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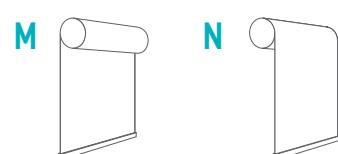
TELECOMANDI MONOCANALE SINGLE CHANNEL REMOTES

50204	• Somfy	107	Cad. Each
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BLIND TRACTION SYSTEM



CADUTA TELO FABRIC DROP



- Componenti pag. 128
- Components page 128



Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

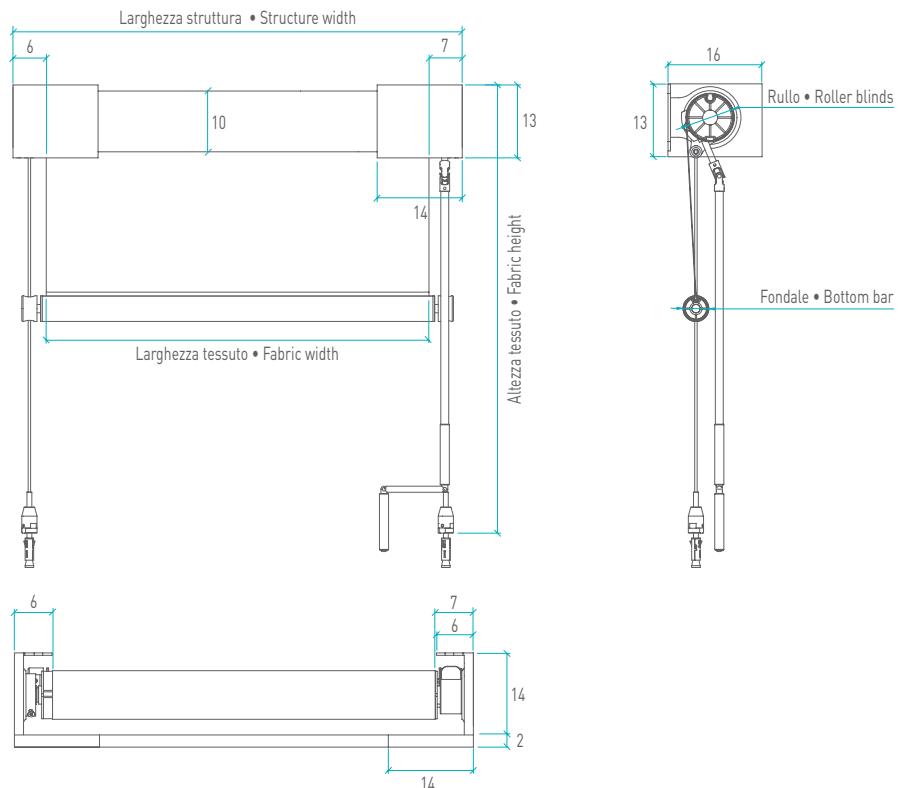
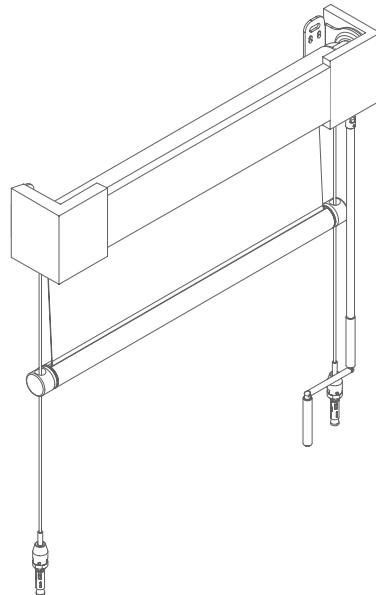
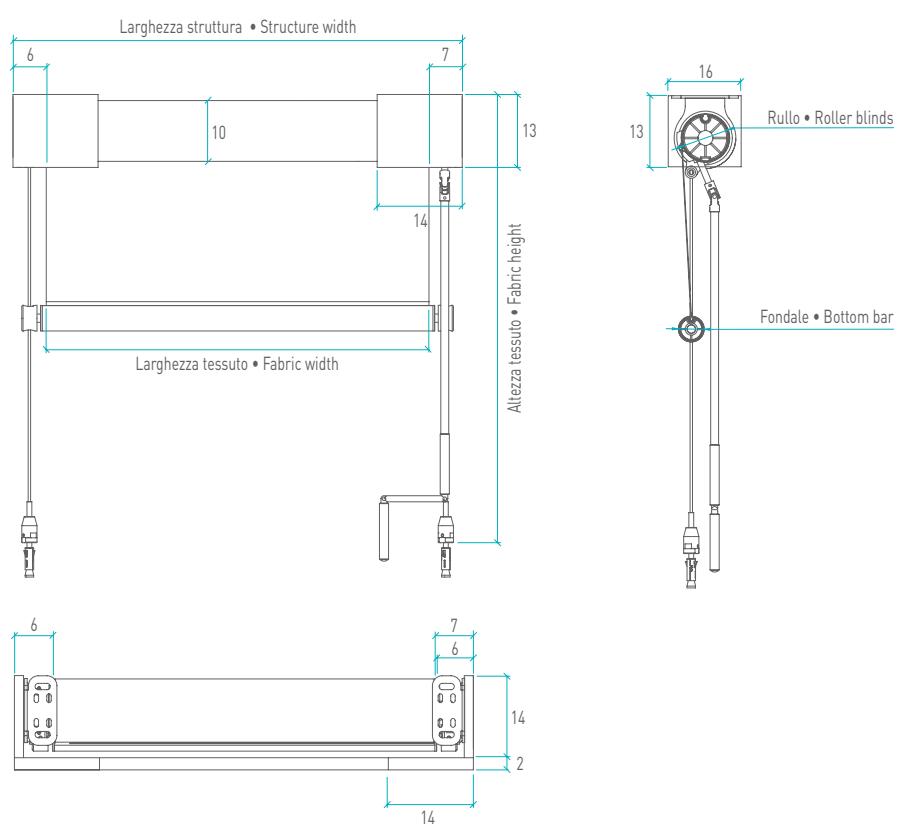
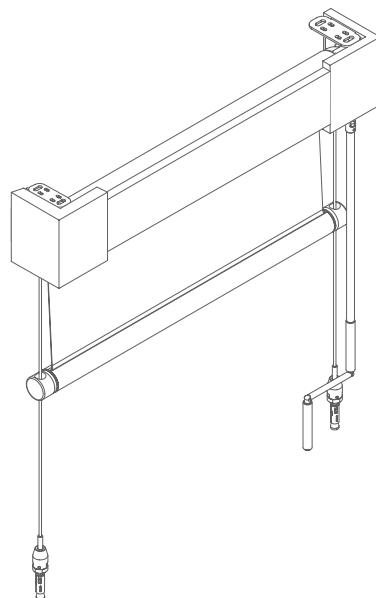
Scan the QR CODE to access the roller blinds configurator, where you can check the feasibility of the structure based on the fabric selected and develop your quotation.

Finiture Finishes

- 40
• Bianco opaco
• Matt white

- MONTAGGIO PARETE/SOFFITTO
- WALL/CEILING MOUNTING

Finiture disponibili Finishes available	Cavo inox Stainless steel cable	Larghezza struttura cm - Width of structure cm							
		100	150	200	250	300	350	400	450
FIN. 40	H. 150	972	1.032	1.094	1.156	1.218	1.279	1.340	1.402
FIN. 40	H. 300	1.001	1.063	1.125	1.187	1.247	1.309	1.371	1.433
Palo avvolgitore Ø 78 - Tube Ø 78							Palo avvolgitore Ø 85 - Tube Ø 85		

Supporto parete • Wall bracket

Supporto soffitto • Ceiling bracket


VERTICAL

VERTICAL

HORIZONTAL

3



SERIE 459



RULLI PER ESTERNI ●
HORIZONTAL
VERTICAL

Scaglioni

SERIE 459



STRUTTURA PER TENDA A RULLO

Componenti

- Supporti in ferro verniciato e cover in plastica
- Palo avvolgitore in ferro zincato
- Fondale tondo Ø 42 mm con tappi guida cavo
- Asta di manovara cm. 200

STRUCTURE FOR ROLLER BLINDS SYSTEM

Components

- Iron brackets with plastic cover
- Iron galvanized winding tube
- Round bottom bar Ø 42 mm with cable guide caps
- Crank tube cm. 200



OPTIONALS

ART. N° Descrizione Description

50300	• Centralina vento per motori cablati • Wind control unit WT technology	97	Cad. Each	
50301	• Centralina vento per motori radio • Wind control unit IO technology	294	Cad. Each	
50302	• Centralina sole/vento per motori radio • Wind control unit IO technology	308	Cad. Each	
BTS	• Blind Traction System	2.086	Cad. Each	

MOTORI CABLATI WIRED MOTORS

50104	• Somfy	309	Cad. Each
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MOTORI RADIO IO MOTORS

50105	• Somfy	455	Cad. Each
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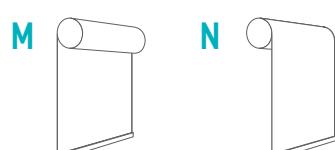
TELECOMANDI MONOCANALE SINGLE CHANNEL REMOTES

50204	• Somfy	107	Cad. Each
-------	---------	-----	--------------

BLIND TRACTION SYSTEM



CADUTA TELO FABRIC DROP



- Componenti pag. 128
- Components page 128



Inquadra il QR CODE per accedere al configuratore rulli, dove potrai verificare la fattibilità della struttura in base al tessuto selezionato e sviluppare il preventivo.

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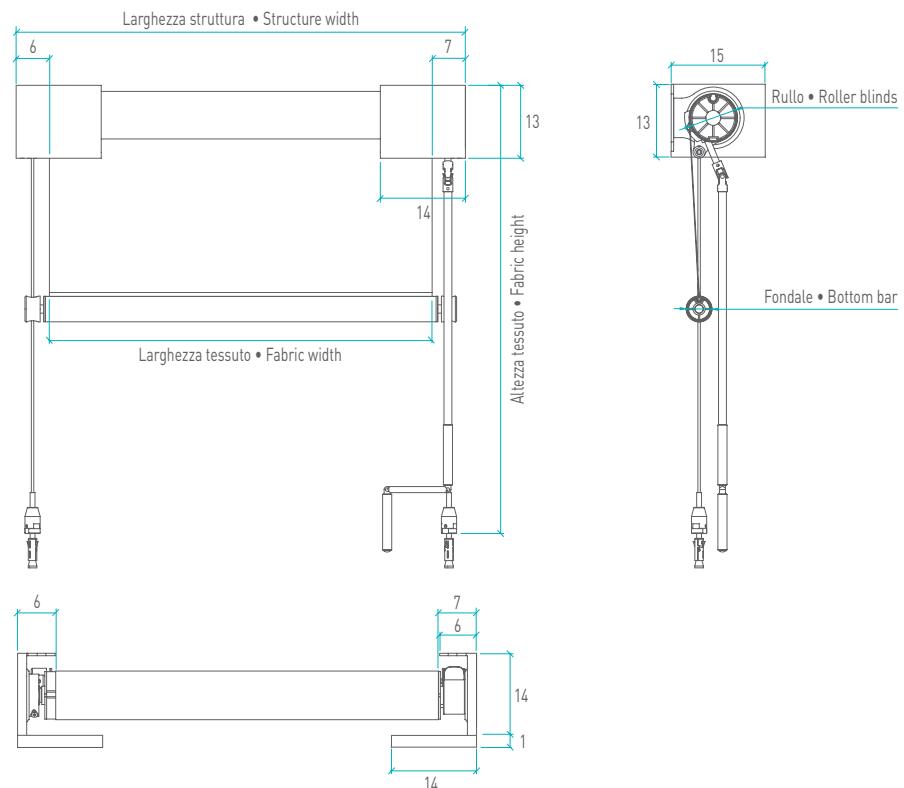
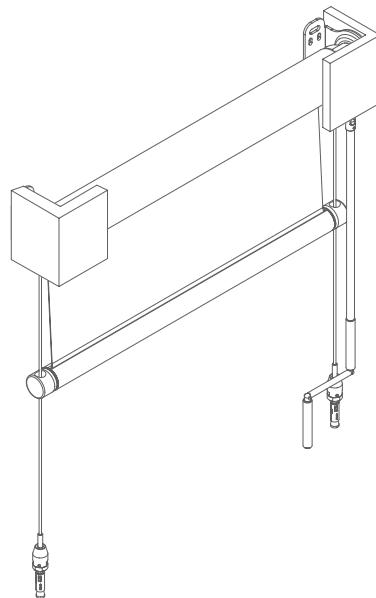
Finiture Finishes

- 40
• Bianco opaco
• Matt white

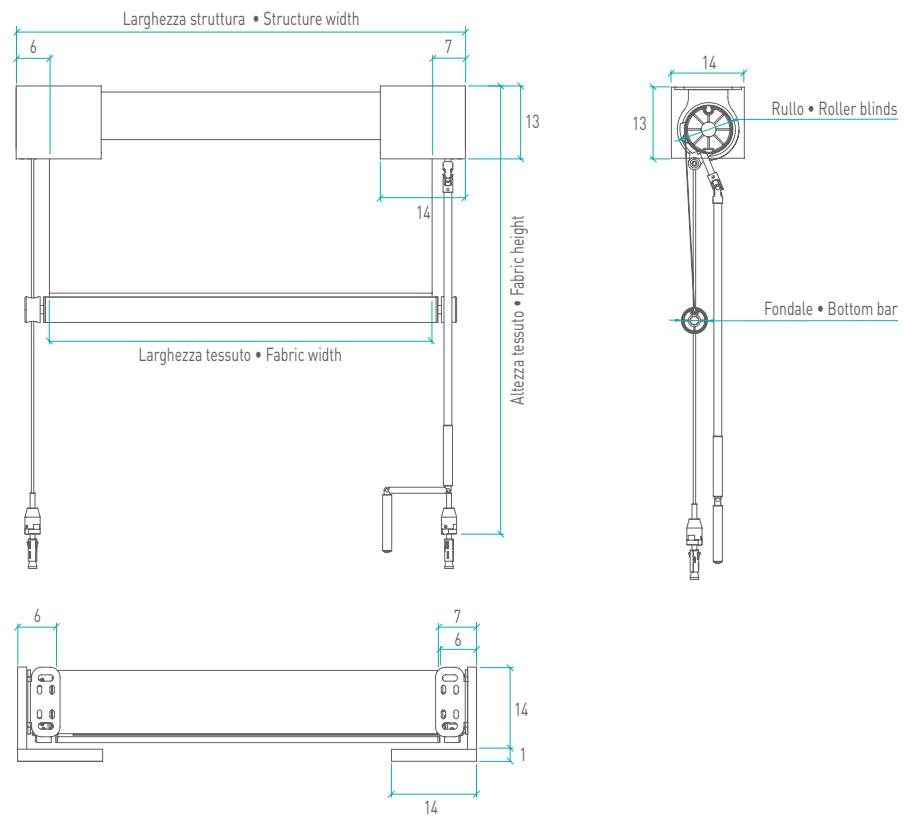
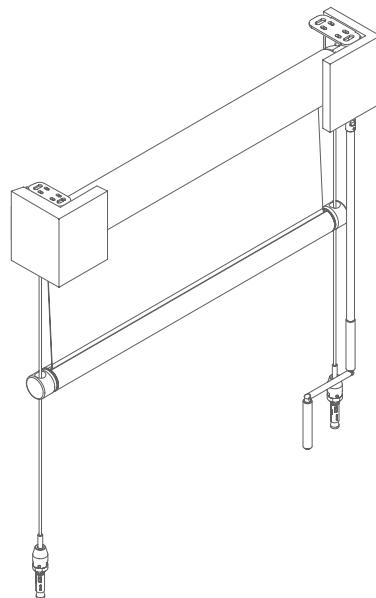
- MONTAGGIO PARETE/SOFFITTO
- WALL/CEILING MOUNTING

Finiture disponibili Finishes available	Cavo inox Stainless steel cable	Larghezza struttura cm - Width of structure cm							
		100	150	200	250	300	350	400	450
FIN. 40	H. 150	876	912	950	988	1.026	1.063	1.100	1.138
FIN. 40	H. 300	905	943	981	1.019	1.055	1.093	1.131	1.168
Palo avvolgitore Ø 78 - Tube Ø 78							Palo avvolgitore Ø 85 - Tube Ø 85		

Supporto parete • Wall bracket

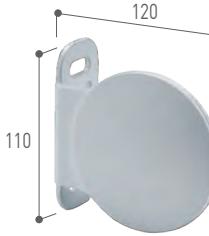
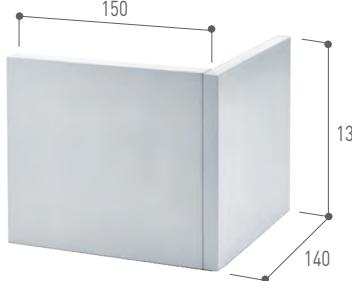
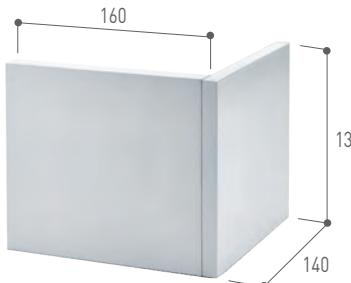
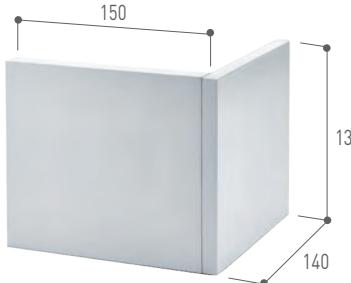
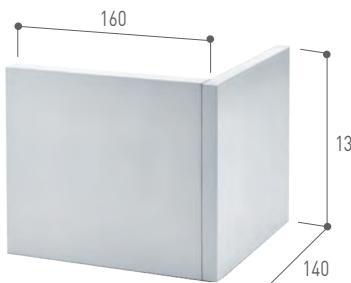


Supporto soffitto • Ceiling bracket



COMPONENTI • COMPONENTS • SERIE 450 / 455 / 459

Scaglioni

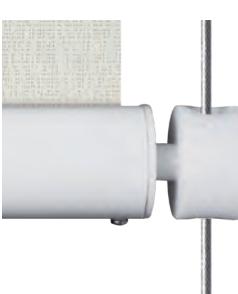
ART. N°	Descrizione Description	FIN. 12	FIN. 40		ART. N°	Descrizione Description	FIN. 12	FIN. 40	
45000	<ul style="list-style-type: none"> Supporti serie 450 completi di contropiastre Brackets series 450 complete with inner fixing plate 	133,00		Coppia Pair	45901	<ul style="list-style-type: none"> Supporti a soffitto serie 459 Ceiling bracket series 459 		218,00	Coppia Pair
									
45500	<ul style="list-style-type: none"> Supporti a parete serie 455 Wall bracket series 455 	218,00		Coppia Pair	1443001	<ul style="list-style-type: none"> Profilo 100 x 15 - 500 cm Profile 100 x 15 - 500 cm 	41,73	/mt	
									
45900	<ul style="list-style-type: none"> Supporti a parete serie 459 Wall bracket series 459 	218,00		Coppia Pair	45001	<ul style="list-style-type: none"> Arganello rapporto 1:9 con snodo e giunto magnetico Gear box ratio 1:9 with magnetic coupling 	66,34		Cad. Each
									
45501	<ul style="list-style-type: none"> Supporti a soffitto serie 455 Ceiling bracket series 455 	218,00		Coppia Pair	45002	<ul style="list-style-type: none"> Asta di manovra cm 200 con giunto magnetico Crank handle cm 200 with magnetic coupling 	66,34		Cad. Each
									

VERTICAL

HORIZONTAL

3

COMPONENTI • COMPONENTS • SERIE 450 / 455 / 459

ART. N°	Descrizione Description		ART. N°	Descrizione Description		FIN. 12	FIN. 51
45003	<ul style="list-style-type: none"> Lato folle per palo Ø 78/85 (da specificare) Opposite side for tube Ø 78/85 (to be specified) 		7,49	Cad. Each			
							
45004	<ul style="list-style-type: none"> Lato arganello per palo Ø 78/85 (da specificare) Gear box side for tube Ø 78/85 (to be specified) 		8,56	Cad. Each			
							
45005	<ul style="list-style-type: none"> Tubo in ferro zincato con ogiva Ø 78 (cm 700) Iron zinc plated tube Ø 78 with slot (cm 700) 		23,54	/mt			
							
45006	<ul style="list-style-type: none"> Tubo in ferro zincato con ogiva Ø 85 (cm 700) Iron zinc plated tube Ø 85 with slot (cm 700) 		27,82	/mt			
							
45012	<ul style="list-style-type: none"> Zavorra per fondale Ø 16 zincata Bottom bar weight Ø 16 zinc plated 		16,26	/mt			
							
45008	<ul style="list-style-type: none"> Lato folle per perno Ø 12 Opposite side for steel pin Ø 12 		22,47				
							
45009	<ul style="list-style-type: none"> Tirante per cavo inox Ø 4/6 (da specificare) Cable tensioning unit for stainless steel wire Ø 4/6 (to be specified) 		81,32	Cad. Each			
							
45010	<ul style="list-style-type: none"> Supporto a stella per motori Somfy Star bracket for Somfy engine 		11,98				
							
45011	<ul style="list-style-type: none"> Fondale tondo Ø 42 Round bottom bar Ø 42 		21,40				
							
45007	<ul style="list-style-type: none"> Terminale per cavi in acciaio Final for stainless steel wire 		19,47	Cad. Each			
							

Scaglioni

RULLI PER ESTERNI ●
HORIZONTAL
VERTICAL

VERTICAL

HORIZONTAL

3

HORIZONTAL



Photo by TENDATECH

RULLI PER ESTERNI OUTDOOR ROLLER BLINDS

HORIZONTAL

SERIE 500

PAG. 130



Photo by Fabio di Carlo

Scaglioni

● RULLI PER ESTERNI
HORIZONTAL VERTICAL

SERIE 500

STRUTTURA PER TENDA A RULLO

Componenti

- Supporti in ferro verniciato e cover in plastica
- Palo avvolgitore in ferro zincato Ø 78 mm
- Fondale tondo Ø 75 mm con tappi guida cavo

STRUCTURE FOR ROLLER BLINDS SYSTEM

Components

- Iron brackets with plastic cover
- Iron galvanized winding rod Ø 78 mm
- Round bottom bar Ø 75 mm with cable guide caps



OPTIONALS

ART. N° Descrizione Description

- | | | | |
|--------------|---|------------|--------------|
| 50300 | • Centralina vento per motori cablati
• Wind control unit WT technology | 91 | Cad.
Each |
| 50301 | • Centralina vento per motori radio
• Wind control unit IO technology | 275 | Cad.
Each |
| 50302 | • Centralina sole/vento per motori radio
• Wind control unit IO technology | 288 | Cad.
Each |

- | | |
|------------|--------------|
| 91 | Cad.
Each |
| 275 | Cad.
Each |
| 288 | Cad.
Each |

MOTORI CABLATI WIRED MOTORS

- | | | |
|----------------------|------------|--------------|
| 50104 • Somfy | 309 | Cad.
Each |
|----------------------|------------|--------------|

MOTORI RADIO IO MOTORS

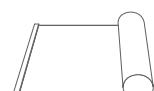
- | | | |
|----------------------|------------|--------------|
| 50105 • Somfy | 455 | Cad.
Each |
|----------------------|------------|--------------|

TELECOMANDI MONOCANALE SINGLE CHANNEL REMOTES

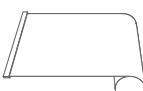
- | | | |
|----------------------|------------|--------------|
| 50204 • Somfy | 107 | Cad.
Each |
|----------------------|------------|--------------|

CADUTA TELO FABRIC DROP

M



N



Finiture Finishes

- 12
• Bianco lucido
• Gloss white

L'innovativo sistema di trazione forzata del telo tramite pistone a gas permette di utilizzare la struttura per tenda a rullo in orizzontale o in obliquio in modo elegante e poco invasivo. Tessuti consigliati:
Sunscreen satine 5500'
Soltis 92 performance
Rio.

The innovative forced traction mechanism guarantee exceptional fabric tension by gas pistons. this roller blinds can be used horizontally or inclined, in an elegant and not invasive way. Recommended fabrics:
Sunscreen satine 5500'
Soltis 92 performance
Rio.

• MONTAGGIO • MOUNTING	Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm	
		120 - 200	201 - 300
FIN. 12		4.021	4.133
	H. max 350		H. max 350 - 700
Palo avvolgitore Ø 78 - Tube Ø 78			

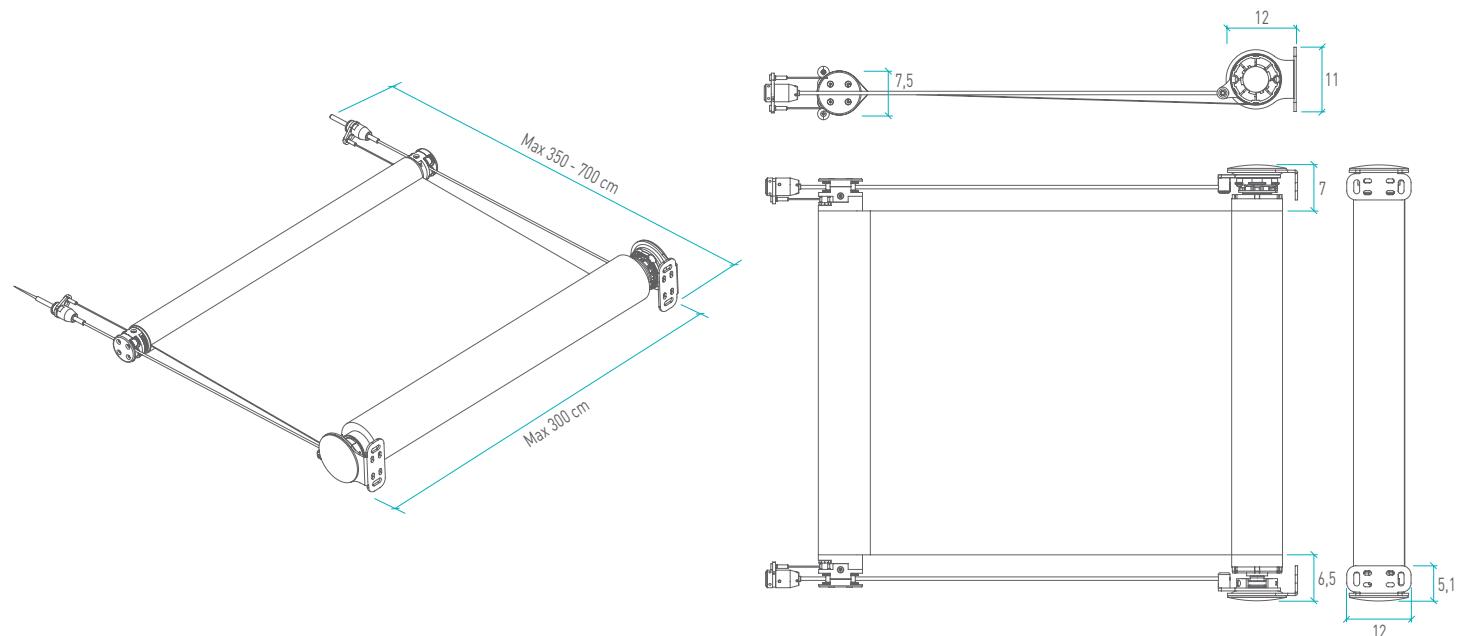


Photo by Fabio di Carlo

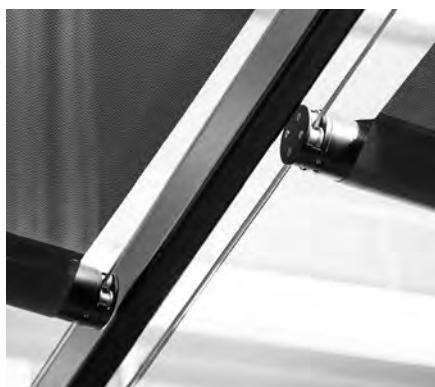


Photo by Fabio di Carlo



Photo by MdAA Architetti Associati

PACCHETTO



PACCHETTO ROMAN BLINDS



SERIE 200

PAG. 136



SERIE 201

PAG. 137



SERIE 202

PAG. 138



COVER

PAG. 139



COMPONENTI • COMPONENTS

SERIE 200 - 201

PAG. 140

Scaglioni

SERIE

200



STRUTTURA PER TENDA PACCHETTO

Componenti

- Supporti in ferro con copertura in alluminio finitura 73
- Comando catena e calotta lato opposto
- Palo avvolgitore in alluminio anodizzato
- Bobine avvolgifilo con sgancio rapido per facile manutenzione
- Mantovana in alluminio 60 x 15 mm con tappi (cm 10 oltre la struttura)
- Barra velcrata in alluminio anodizzato con sgancio a pressione (cm 3 più stretta della struttura uguale alla larghezza della tenda)
- Fondale piatto a scomparsa 30 x 4 mm in alluminio anodizzato (cm 4 più stretto della struttura)
- Catena in plastica grigia con sgancio di sicurezza
- Filo tiratenda da 0,8 mm e clip bloccafilo (cm 320 per ogni bobina), a richiesta fettuccia da 4 mm
- Montaggio a parete o soffitto (da specificare)
- Bloccacatena

STRUCTURE FOR ROMAN BLINDS

Components

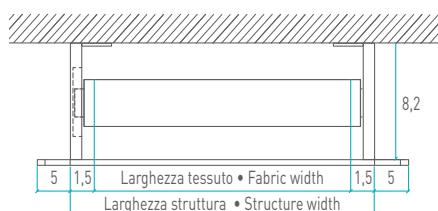
- Iron brackets with aluminium cover in fin. 73
- Chain control and end plug
- Anodized aluminium winding rod
- Reel with quick release for easy maintenance
- Aluminium valance 60 x 15 mm with endcaps (cm 10 wider than the overall structure)
- Anodized aluminium velcro carrier with snap release (3 cm shorter than the width of the structure, same length as the blind)
- Anodized aluminium rollaway flat bottom bar 30 x 4 mm (4 cm shorter than the width of the structure)
- Grey bead plastic chain with safety child release
- Lift cord in 0,8 mm and block wire clip (320 cm for each reel) on request ribbon in 4 mm
- Wall or ceiling installation (to be specified)
- Stop chain device

- Componenti pag. 140
- Components page 140

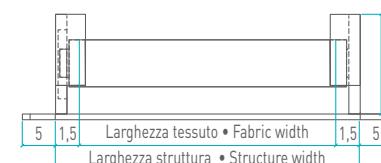


	Finiture disponibili Finishes available	100	120	140	160	180	200	220
• MONTAGGIO PARETE/SOFFITTO • WALL/CEILING MOUNTING	FIN. 73							
Bobine avvolgifilo Reel		3	4	4	5	5	5	6
• Fondale a scomparsa 30 x 4 mm • Rollaway bottom bar 30 x 4 mm		329	351	362	384	394	411	435

Supporto parete • Wall bracket



Supporto soffitto • Ceiling bracket



OPTIONALS

ART. N°	Descrizione Description	FIN. 73		MOTORI CABLATI WIRED MOTORS		MOTORI RADIO RTS MOTORS		TELECOMANDI MONOCANALE SINGLE CHANNEL REMOTES
10815	• Catena inox 200 cm • Metal bead chain 200 cm	23,13	Cad. Each	40100 • Master	153	40101 • Master	341	40200 • Master
10051	• Prolunga 3 cm • Bracket extension 3 cm	55,47	Coppia Pair	50100 • Somfy	281	50101 • Somfy	413	50200 • Somfy
10052	• Prolunga 6 cm • Bracket extension 6 cm	67,01	Coppia Pair			50103 • Somfy a batteria ricaricabile • Somfy with rechargeable battery	471	
10053	• Prolunga 10 cm • Bracket extension 10 cm	85,50	Coppia Pair					
10054	• Copriviti • Screw cover	36,38	Coppia Pair					

Finiture
Finishes73
• Alluminio satinato verniciato opaco
• Satin aluminum, matt coated



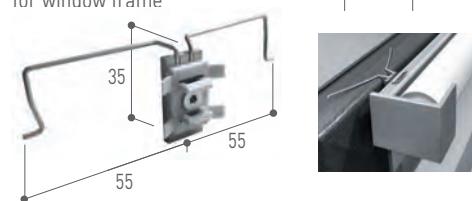
	Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm						
		50	60	70	80	90	100	110
• MONTAGGIO PARETE • WALL MOUNTING	FIN. 40 - 73							
Cadute filo	Wire drop	2	2	3	3	3	3	3
• Fondale a scomparsa 30 x 4 mm • Rollaway bottom bar 30 x 4 mm		58	59	62	64	65	66	67
A richiesta On request	Caduta supplementare Additional wire drop	2 cad.						

Supporto parete • Wall bracket

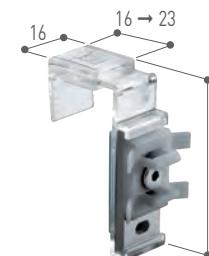


ACCESSORI • ACCESSORIES

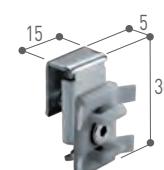
ART. N°	Descrizione Description		
12203	• "SLIM" attacco universale per infisso • "SLIM" universal bracket for window frame	17,66	Coppia Pair



ART. N°	Descrizione Description		
20130	• Attacco trasparente per infisso regolabile da 16 a 23 mm • Transparent bracket for window frame adjustable from 16 to 23 mm	17,37	Coppia Pair



ART. N°	Descrizione Description		
20140	• Attacco in metallo per infisso 5 mm • Metal bracket for window frame 5 mm	11,60	Coppia Pair

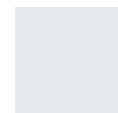


STRUTTURA PER TENDA A PACCHETTO A VETRO

- Supporti in plastica grigio
- Comando a corda
- Cadute con sgancio rapido per facile manutenzione
- Bloccaggio con ingranaggio in ottone con sgancio rapido
- Barra velcrata in alluminio anodizzato
- Fondale piatto a scomparsa 30 x 4 mm in alluminio anodizzato (cm 1 più stretto della struttura)
- Fondale a vista 24 x 10 mm con tappi finitura 73 (misura uguale alla barra velcrata più tappi 8 mm)
- Filo tiratenda da 1,0 mm e clip bloccafilo (cm 250 per ogni caduta)
- Montaggio a parete

STRUCTURE FOR WINDOW ROMAN BLINDS

- Grey plastic brackets
- Cord control
- Drop cord with quick release for easy maintenance
- Brass block wire with easy release
- Anodized aluminium velcro carrier
- Anodized aluminium rollaway flat bottom bar 30 x 4 mm (1 cm shorter than the width of the structure)
- Flat bottom bar 24 x 10 mm with endcaps in finishing 73 (same width of the velcro carrier plus endcaps 8 mm)
- Lift cord in 1,0 mm and block wire clip (250 cm for each drop)
- Wall installation



SERIE

202

STRUTTURA PER TENDA
A PACCHETTO A VETRO

- Mantovana in alluminio 24 x 10 con tappi (1 cm più larga della barra velcrata)
- Supporti in plastica grigio
- Comando a corda
- Cadute con sgancio rapido per facile manutenzione
- Bloccaggio con ingranaggio in ottone con sgancio rapido
- Barra velcrata in alluminio anodizzato
- Fondale piatto a scomparsa 30 x 4 mm in alluminio anodizzato (cm 1 più stretto della struttura)
- Fondale a vista 24 x 10 mm con tappi finitura 73 (misura uguale alla barra velcrata più tappi 8 mm)
- Filo tiratenda da 1,0 mm e clip bloccafilo (cm 250 per ogni caduta)
- Montaggio a parete

STRUCTURE FOR WINDOW
ROMAN BLINDS

- Aluminium valance 24 x 10 with end caps (1 cm wider than the velcro bar)
- Grey plastic brackets
- Cord control
- Drop cord with quick release for easy maintenance
- Brass block wire with easy release
- Anodized aluminium velcro carrier
- Anodized aluminium rollaway flat bottom bar 30 x 4 mm (1 cm shorter than the width of the structure)
- Flat bottom bar 24 x 10 mm with endcaps in finishing 73 (same width of the velcro carrier plus endcaps 8 mm)
- Lift cord in 1,0 mm and block wire clip (250 cm for each drop)
- Wall installation



	Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm						
		50	60	70	80	90	100	110
• MONTAGGIO PARETE • WALL MOUNTING	FIN. 40 - 73							
	Cadute filo Wire drop	2	2	3	3	3	3	3
• Fondale a scomparsa 30 x 4 mm • Rollaway bottom bar 30 x 4 mm		124	128	132	136	139	143	147
• Fondale a vista 24 x 10 mm • Bottom bar 24 x 10 mm		163	168	173	178	183	187	192
A richiesta On request	Caduta supplementare Additional wire drop	2 cad.						

Supporto parete • Wall bracket

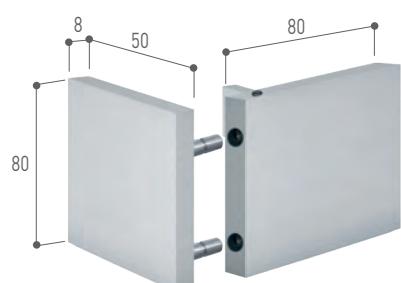


ACCESSORI • ACCESSORIES

ART. N°	Descrizione Description		
12203	• "SLIM" attacco universale per infisso • "SLIM" universal bracket for window frame	17,66	Coppia Pair
20130	• Attacco trasparente per infisso regolabile da 16 a 23 mm • Transparent bracket for window frame adjustable from 16 to 23 mm	17,37	Coppia Pair
20140	• Attacco in metallo per infisso 5 mm • Metal bracket for window frame 5 mm	11,60	Coppia Pair

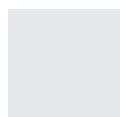
Finiture
Finishes40
• Bianco opaco
• Matt white73
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated

COVER PER PACCHETTO • COVER FOR ROMAN BLINDS



ART. N°	Description Description	FIN. 40 FIN. 73
COV. 1	• Sezione 1 • Section 1	95,00 Coppia Pair
COV. 2	• Sezione 2 • Section 2	95,00 Coppia Pair
COV. 3	• Sezione 3 • Section 3	95,00 Coppia Pair
COV. 6	• Sezione 6 • Section 6	95,00 Coppia Pair

Finiture
Finishes



40
• Bianco opaco
• Matt white



73
• Alluminio satinato
verniciato opaco
• Satin aluminium,
matt coated

COMPONENTI • COMPONENTS • SERIE 200

Scaglioni

ART. N°	Descrizione Description	FIN. 73		ART. N°	Descrizione Description	FIN. 73	
10050	<ul style="list-style-type: none"> Supporti a parete completi di comando e calotta Wall brackets with chain control and end plug <p>B = 60 - H = 82 mm</p>	85,16	Coppia Pair	10060	<ul style="list-style-type: none"> Supporti a soffitto completi di comando e calotta Ceiling brackets with chain control and end plug <p>B = 70 - H = 70 mm</p>	85,16	Coppia Pair
10051	<ul style="list-style-type: none"> Prolunga 3 cm Bracket extension 3 cm 	55,47	Coppia Pair	87200	<ul style="list-style-type: none"> Clip bloccafilo Block wire clip 	1,48	Cad. Each
10052	<ul style="list-style-type: none"> Prolunga 6 cm Bracket extension 6 cm 	67,01	Coppia Pair	10815	<ul style="list-style-type: none"> Catena inox 200 cm Stainless steel bead chain 200 cm 	23,10	Cad. Each
10053	<ul style="list-style-type: none"> Prolunga 10 cm Bracket extension 10 cm 	85,50	Coppia Pair	20050	<ul style="list-style-type: none"> Bobina supplementare Additional reel 	11,58	Cad. Each

COMPONENTI • COMPONENTS • SERIE 201

ART. N°	Descrizione Description	FIN. 40 FIN. 73	
10620	• Tappo plastica per portatelo velcrato • Plastic end finial for panel carrier	1,16	Cad. Each



ART. N°	Descrizione Description	FIN. 40 FIN. 73	
87201	• Sfera filettata • Threaded ball	2,82	Cad. Each



ART. N°	Descrizione Description	6,20	Cad. Each
86060	• Bloccaggio con ingranaggio in ottone con sgancio rapido • Brass block wire with easy release	6,20	Cad. Each



ART. N°	Descrizione Description	1,16	Cad. Each
86070	• Cadute con sgancio rapido per facile manutenzione • Drop cord with quick release for easy maintenance	1,16	Cad. Each



ART. N°	Descrizione Description	1,16	Cad. Each
86090	• Supporto per profilo velcrato • Bracket for anodized aluminium velcro carrier	1,16	Cad. Each



ART. N°	Descrizione Description	FIN. 40 FIN. 73	
CORDA 0.8	• Corda caduta 0.8 mm - 500 mt • Drop cord 0.8 mm - 500 mt	80,50	Rotolo Roll



ART. N°	Descrizione Description	43,00	Rotolo Roll
CORDA 1.2	• Corda comando 1.2 mm - 200 mt • Control cord 1.2 mm - 200 mt	43,00	Rotolo Roll



ART. N°	Descrizione Description	9,63	/mt
10711	• Fondale piatto 30 x 4 - 600 cm • Flat bottom bar 30 x 4 - 600 cm	9,63	/mt



ART. N°	Descrizione Description	14,60	/mt
4575	• Portatelo velcrato 500 cm • Panel carrier with velcro hook fastener 500 cm	14,60	/mt



Scaglioni



MANTOVANE VALANCES



SERIE 081

PAG. 144



SERIE 082

PAG. 146



SERIE 083

PAG. 148



100x15

SERIE

081

ANGOLARE ESTERNO

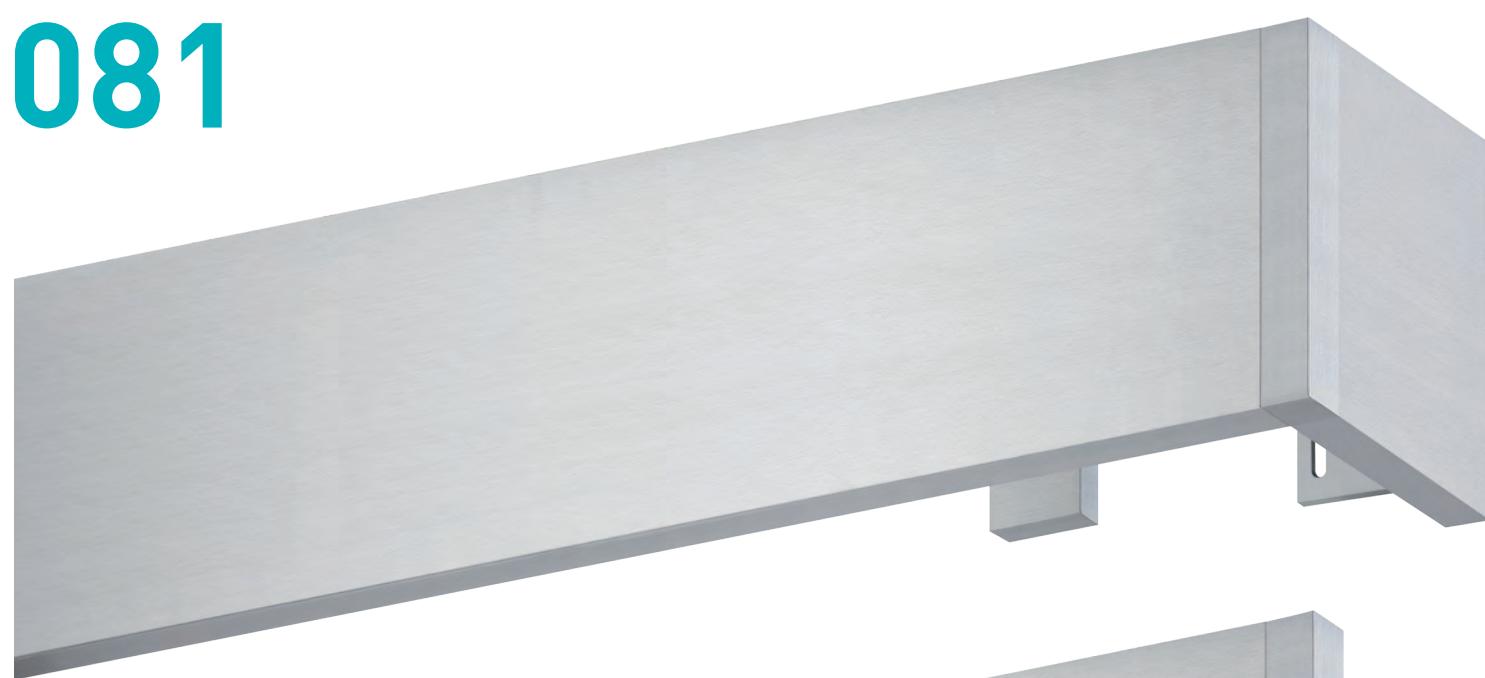
Componenti

- Profilo 100 x 15 mm
- Finale angolare
- Profilo laterale 120/150/200 mm
(da specificare nell'ordine)
- Supporti

EXTERNAL CORNER

Components

- Profile 100 x 15 mm
- Corner finial
- Side profile 120/150/200 mm
(to be specified when ordering)
- Brackets



ANGOLARE INTERNO

Componenti

- Profilo 100 x 15 mm
- Finale
- Profilo laterale 120/150/200 mm
(da specificare nell'ordine)
- Supporti

INNER CORNER

Components

- Profile 100 x 15 mm
- Finial
- Side profile 120/150/200 mm
(to be specified when ordering)
- Brackets



LINEARE

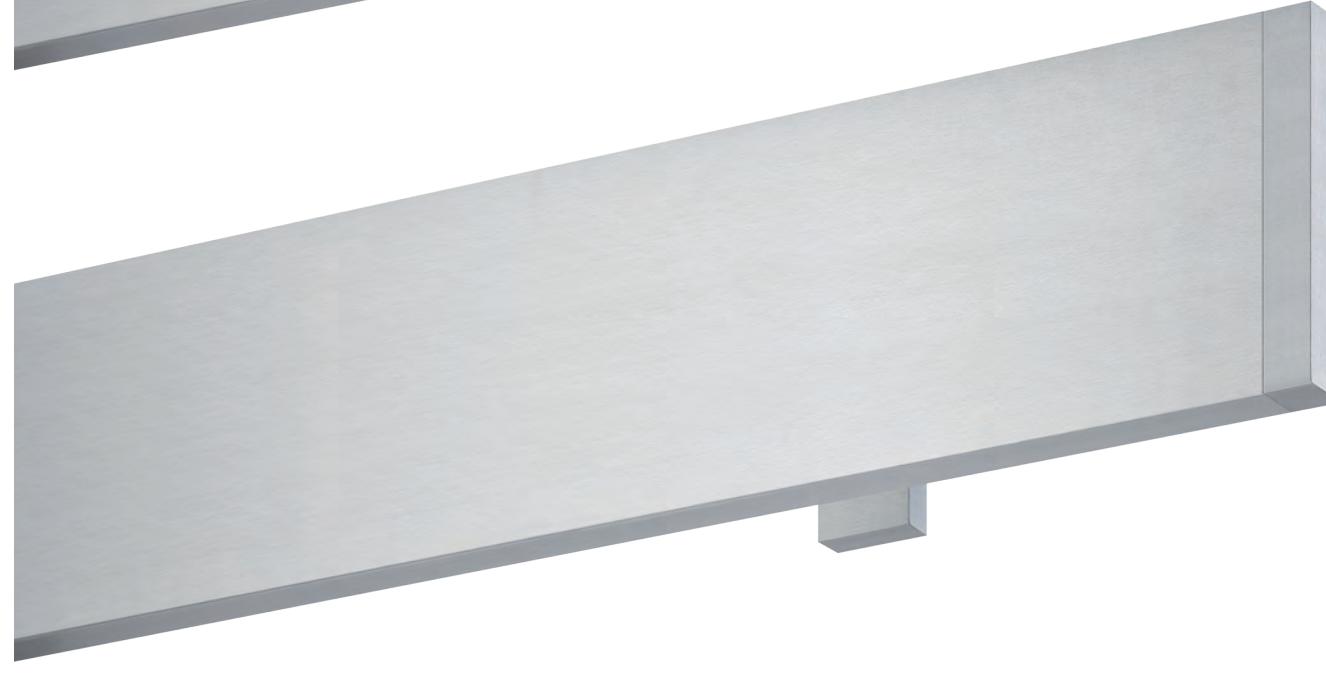
Componenti

- Profilo 100 x 15 mm
- Finale
- Supporti 120/150/200 mm
(da specificare nell'ordine)

LINEAR

Components

- Profile 100 x 15 mm
- Finial
- Brackets 120/150/200 mm
(to be specified when ordering)



Finiture
Finishes

40
• Bianco opaco
• Matt white



70
• Silver
• Silver



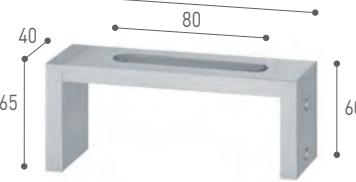
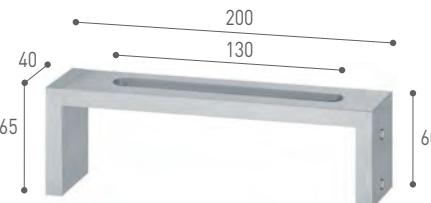
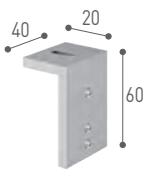
73
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated



FIN. 76
• Alluminio satinato verniciato acciaio
• Satin aluminium, steel effect

ART. N°	Finiture disponibili Finishes available		A Larghezza profilo cm - Width of profile cm											
			120	140	160	180	200	220	250	300	340	400	500	
	FIN. 40 - 73 - 76													
	N. supporti	Nº of brackets	2	2	2	2	3	3	3	4	4	5	6	
220	• ANGOLARE ESTERNO • EXTERNAL CORNER		Supporto soffitto a raso Ceiling bracket	181	189	198	207	228	236	249	284	300	338	394
			Supporto a parete Wall bracket	226	233	242	251	295	303	316	372	388	450	528
230	• ANGOLARE INTERNO • INNER CORNER		Supporto soffitto a raso Ceiling bracket	179	187	196	203	226	233	246	281	297	336	392
			Supporto a parete Wall bracket	224	231	240	249	293	301	314	370	386	448	525
210	• LINEARE • LINEAR		Supporto soffitto a raso Ceiling bracket	134	142	151	159	182	189	202	236	254	292	347
			Supporto a parete Wall bracket	180	187	196	203	247	257	269	325	342	402	480

COMPONENTI • COMPONENTS

ART. N°	Descrizione Description	FIN. 40 FIN. 73 FIN. 76	ART. N°	Descrizione Description	FIN. 40 FIN. 70
1441010	• Finale per profilo 100 x 15 spessore 15 mm • Finial for profile 100 x 15 thickness 15 mm	28,57 Cad. Each	8042136	• Supporto a parete 120 mm • Wall bracket 120 mm	37,45 Cad. Each
					
1441020	• Finale angolare per profilo 100 x 15 spessore 15 mm • Corner finial for profile 100 x 15 thickness 15 mm	35,31 Cad. Each	8042137	• Supporto a parete 150 mm • Wall bracket 150 mm	37,45 Cad. Each
					
1443001	• Profilo 100 x 15 - 500 cm • Profile 100 x 15 - 500 cm €/mt	41,73 /mt	8042138	• Supporto a parete 200 mm • Wall bracket 200 mm	37,45 Cad. Each
					
1443010	• Profilo 100 x 15 a misura max 500 cm • Profile 100 x 15 cut to measure max 500 cm €/mt	48,15 /mt	8042140	• Supporto soffitto a raso • Ceiling bracket	13,91 Cad. Each
					

80x15

SERIE

082

ANGOLARE ESTERNO

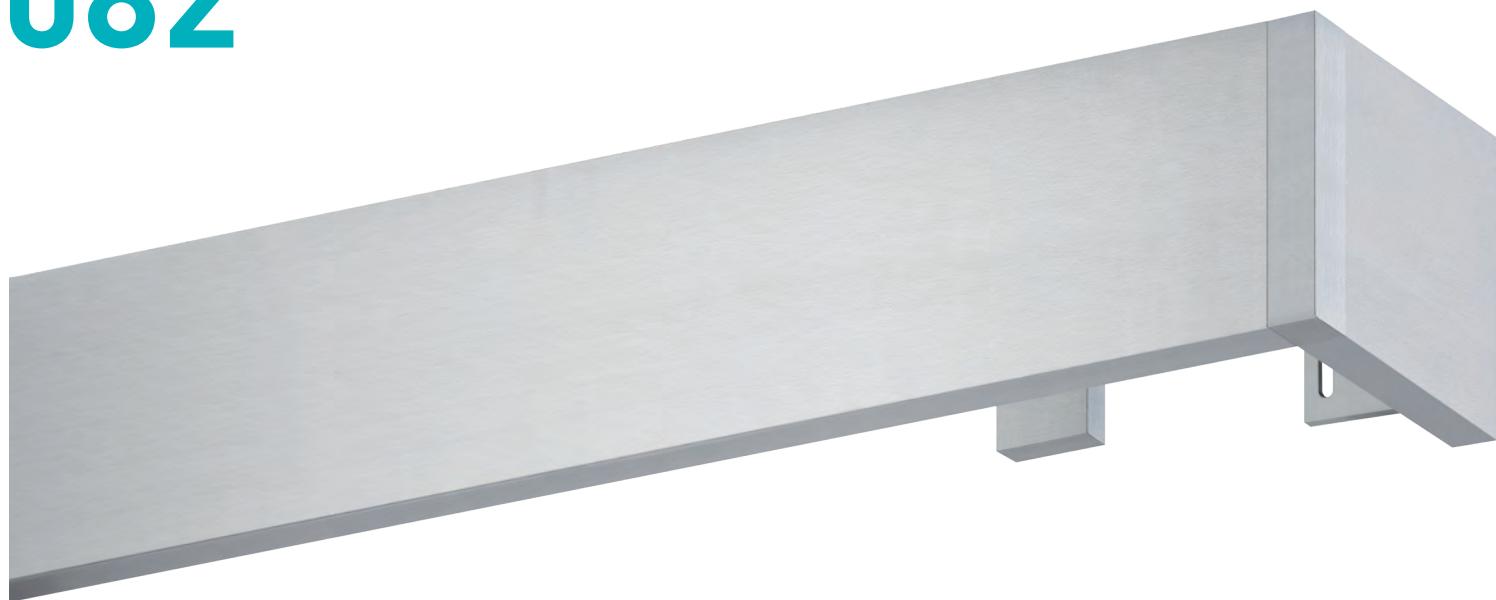
Componenti

- Profilo 80 x 15 mm
- Finale angolare
- Profilo laterale 120/150/200 mm
(da specificare nell'ordine)
- Supporti

EXTERNAL CORNER

Components

- Profile 80 x 15 mm
- Corner finial
- Side profile 120/150/200 mm
(to be specified when ordering)
- Brackets



ANGOLARE INTERNO

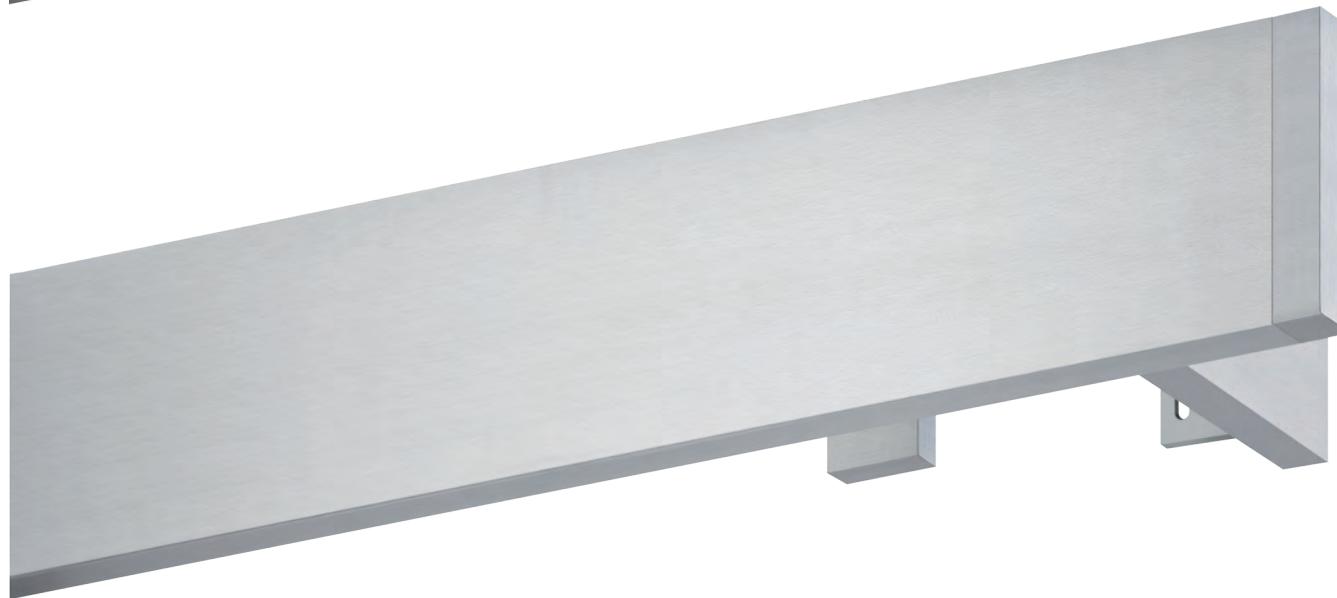
Componenti

- Profilo 80 x 15 mm
- Finale
- Profilo laterale 120/150/200 mm
(da specificare nell'ordine)
- Supporti

INNER CORNER

Components

- Profile 80 x 15 mm
- Finial
- Side profile 120/150/200 mm
(to be specified when ordering)
- Brackets



LINEARE

Componenti

- Profilo 80 x 15 mm
- Finale
- Supporti 120/150/200 mm
(da specificare nell'ordine)

LINEAR

Components

- Profile 80 x 15 mm
- Finial
- Brackets 120/150/200 mm
(to be specified when ordering)



Finiture
Finishes

40
• Bianco opaco
• Matt white

70
• Silver
• Silver

73
• Alluminio satinato
verniciato opaco
• Satin aluminium,
matt coated

FIN. 76
• Alluminio satinato
verniciato acciaio
• Satin aluminium,
steel effect

ART. N°	Finiture disponibili Finishes available	A Larghezza profilo cm - Width of profile cm												
		120	140	160	180	200	220	250	300	340	400	500		
FIN. 40 - 73 - 76														
	N. supporti N° of brackets	2	2	2	2	3	3	3	4	4	5	6		
220	• ANGOLARE ESTERNO • EXTERNAL CORNER		Supporto soffitto a raso Ceiling bracket	166	173	181	188	210	217	229	261	276	314	365
			Supporto a parete Wall bracket	211	217	226	233	276	285	296	351	366	425	499
230	• ANGOLARE INTERNO • INNER CORNER		Supporto soffitto a raso Ceiling bracket	169	183	190	200	223	230	243	276	294	332	387
			Supporto a parete Wall bracket	214	221	229	238	280	288	300	354	369	428	502
210	• LINEARE • LINEAR		Supporto soffitto a raso Ceiling bracket	126	134	141	150	170	179	189	223	238	274	325
			Supporto a parete Wall bracket	171	179	186	194	238	245	257	311	326	385	459

COMPONENTI • COMPONENTS

ART. N°	Descrizione Description	FIN. 40 FIN. 73 FIN. 76		ART. N°	Descrizione Description	FIN. 40 FIN. 70	
24006	• Finale per profilo 80 x 15 spessore 10 mm • Finial for profile 80 x 15 thickness 10 mm	26,75	Cad. Each	8042136	• Supporto a parete 120 mm • Wall bracket 120 mm	37,45	Cad. Each
		80			120 50 40 65 60		
24007	• Finale angolare per profilo 80 x 15 spessore 15 mm • Corner finial for profile 80 x 15 thickness 15 mm	29,96	Cad. Each	8042137	• Supporto a parete 150 mm • Wall bracket 150 mm	37,45	Cad. Each
		80			150 80 40 65 60		
10704	• Profilo 80 x 15 - 500 cm • Profile 80 x 15 - 500 cm €/mt	38,52	/mt	8042138	• Supporto a parete 200 mm • Wall bracket 200 mm	37,45	Cad. Each
		15 80			200 130 40 65 60		
10704 M	• Profilo 80 x 15 a misura max 500 cm • Profile 80 x 15 cut to measure max 500 cm €/mt	41,73	/mt	8042140	• Supporto soffitto a raso • Ceiling bracket	13,91	Cad. Each
		15 80			20 40 60		

60x15

SERIE

083

ANGOLARE ESTERNO

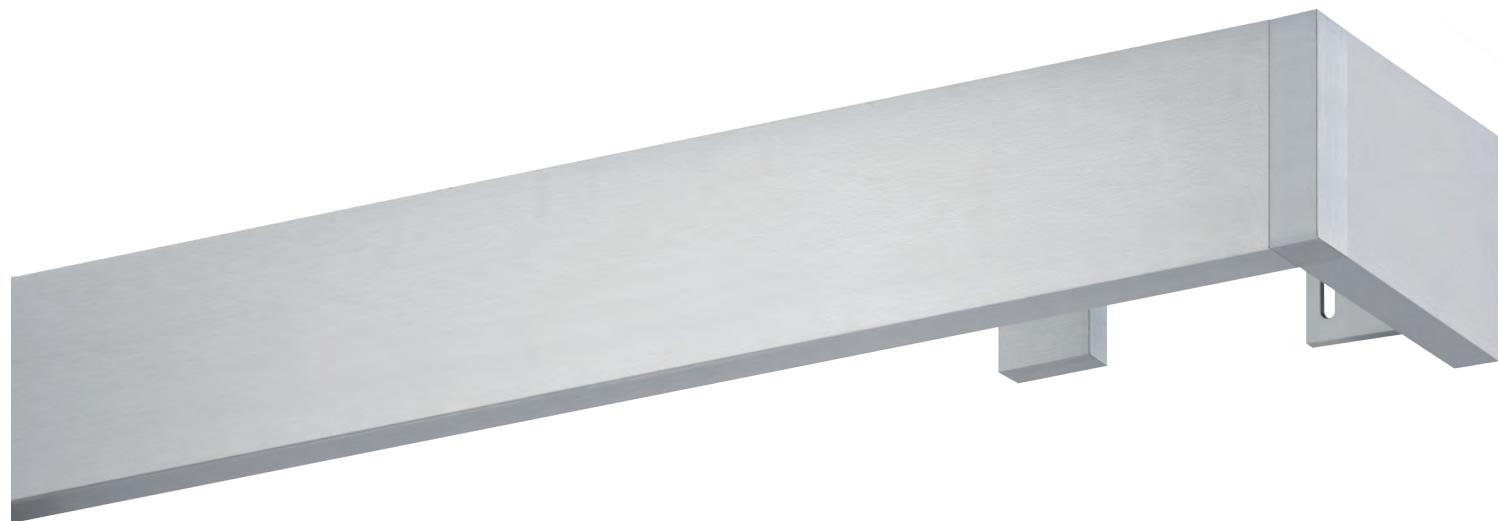
Componenti

- Profilo 60 x 15 mm
- Finale angolare
- Profilo laterale 120/150/200 mm
(da specificare nell'ordine)
- Supporti

EXTERNAL CORNER

Components

- Profile 60 x 15 mm
- Corner finial
- Side profile 120/150/200 mm
(to be specified when ordering)
- Brackets



ANGOLARE INTERNO

Componenti

- Profilo 60 x 15 mm
- Finale
- Profilo laterale 120/150/200 mm
(da specificare nell'ordine)
- Supporti

INNER CORNER

Components

- Profile 60 x 15 mm
- Finial
- Side profile 120/150/200 mm
(to be specified when ordering)
- Brackets



LINEARE

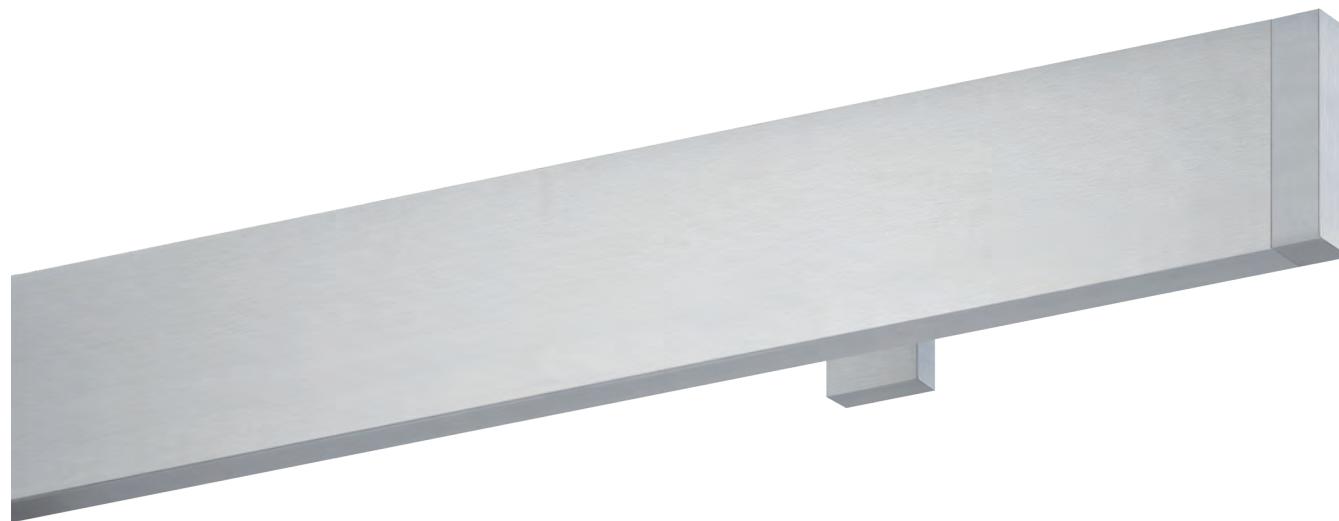
Componenti

- Profilo 60 x 15 mm
- Finale
- Supporti 120/150/200 mm
(da specificare nell'ordine)

LINEAR

Components

- Profile 60 x 15 mm
- Finial
- Brackets 120/150/200 mm
(to be specified when ordering)



Finiture
Finishes

40
• Bianco opaco
• Matt white

70
• Silver
• Silver

73
• Alluminio satinato
verniciato opaco
• Satin aluminium,
matt coated

FIN. 76
• Alluminio satinato
verniciato acciaio
• Satin aluminium,
steel effect

ART. N°	Finiture disponibili Finishes available	A Larghezza profilo cm - Width of profile cm										
		120	140	160	180	200	220	250	300	340	400	500
FIN. 40 - 73 - 76												
	N. supporti N° of brackets	2	2	2	2	3	3	3	4	4	5	6
220	• ANGOLARE ESTERNO • EXTERNAL CORNER		Supporto soffitto a raso Ceiling bracket	159	167	173	182	202	210	219	251	266
			Supporto a parete Wall bracket	204	212	218	226	269	276	287	340	355
230	• ANGOLARE INTERNO • INNER CORNER		Supporto soffitto a raso Ceiling bracket	163	170	177	185	207	213	224	255	270
			Supporto a parete Wall bracket	209	215	223	229	272	280	290	343	358
210	• LINEARE • LINEAR		Supporto soffitto a raso Ceiling bracket	122	128	136	142	163	170	182	213	227
			Supporto a parete Wall bracket	166	172	181	187	230	238	249	302	316

COMPONENTI • COMPONENTS

ART. N°	Descrizione Description	FIN. 40 FIN. 73 FIN. 76		ART. N°	Descrizione Description	FIN. 40 FIN. 70	
24002	• Finale per profilo 60 x 15 spessore 10 mm • Finial for profile 60 x 15 thickness 10 mm	25,68	Cad. Each	8042136	• Supporto a parete 120 mm • Wall bracket 120 mm	37,45	Cad. Each
24003	• Finale angolare per profilo 60 x 15 spessore 15 mm • Corner finial for profile 60 x 15 thickness 15 mm	28,89	Cad. Each	8042137	• Supporto a parete 150 mm • Wall bracket 150 mm	37,45	Cad. Each
10710	• Profilo 60 x 15 - 500 cm • Profile 60 x 15 - 500 cm €/mt	36,38	/mt	8042138	• Supporto a parete 200 mm • Wall bracket 200 mm	37,45	Cad. Each
10710 M	• Profilo 60 x 15 a misura max 500 cm • Profile 60 x 15 cut to measure max 500 cm €/mt	40,66	/mt	8042140	• Supporto soffitto a raso • Ceiling bracket	13,91	Cad. Each

PANNEEL



PANNELLI PANELS

SERIE 20

PAG. 152

SERIE 24

PAG. 158

SERIE 25

PAG. 166

COMPONENTI • COMPONENTS

SERIE 20

PAG. 157

SERIE 24

PAG. 164

SERIE 25

PAG. 172

Scaglioni

UNICO™
PATENT PENDING

PANNELLI



SERIE 20



PANNELLI

Scaglioni



SISTEMA 2 VIE 80 X 25

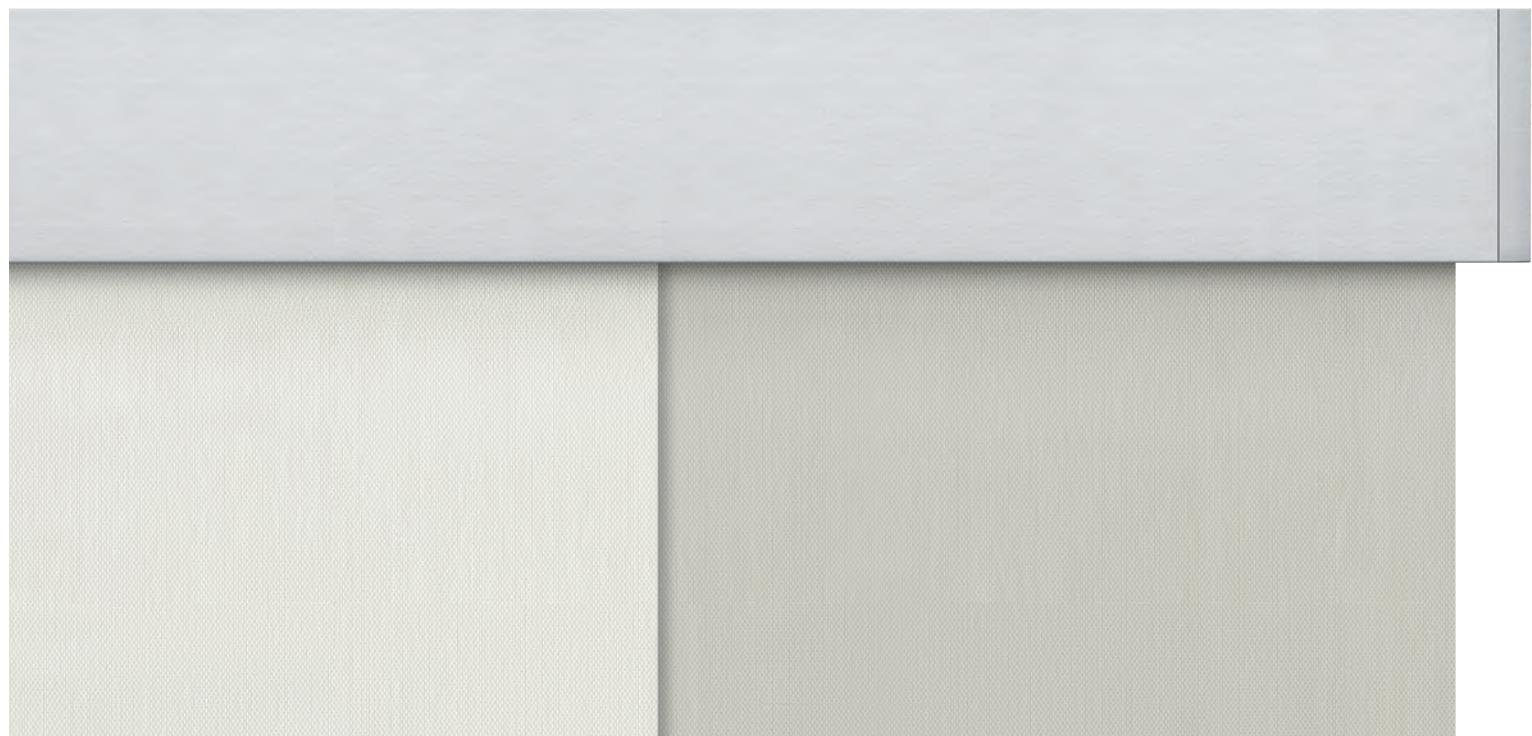
Componenti

- Binario
- Finali 10 mm
- Supporti (sporgenza da specificare)
- Portatelo
- Fondale

2-WAYS SYSTEM 80 X 25

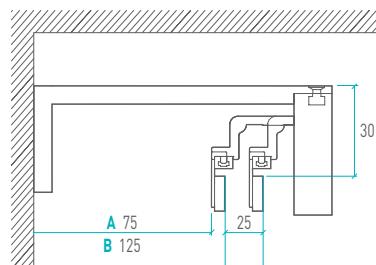
Components

- Rail
- 10 mm finials
- Brackets (projection to be indicated)
- Panel carrier
- Bottom bar



Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm														Teli vincolati Constrained sliding panels	Movimento a corde Cord operated panels			
	180	200	220	240	260	280	300	320	340	360	380	400	420	440	460	480	500		
FIN. 73 - 76																			
Supporti Brackets	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3			
• MONTAGGIO PARETE CORTO/LUNGO • SHORT/LONG WALL MOUNTING	517	528	540	551	563	575	640	652	663	675	686	699	711	722	734	745	757	11	123
• MONTAGGIO SOFFITTO • CEILING MOUNTING	461	473	484	496	507	520	557	569	580	592	603	616	627	639	651	662	674	11	123

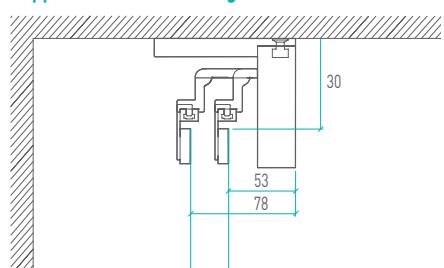
Supporto parete • Wall bracket



- A** • Supporto corto
• Short bracket

- B** • Supporto lungo
• Long bracket

Supporto soffitto • Ceiling bracket



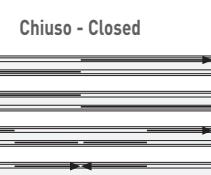
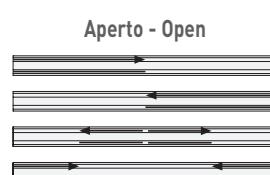
Portatelo • Panel carrier



Fondali • Bottom bars



Raggruppamento 2 vie • 2-ways folding



Finiture Finishes

73

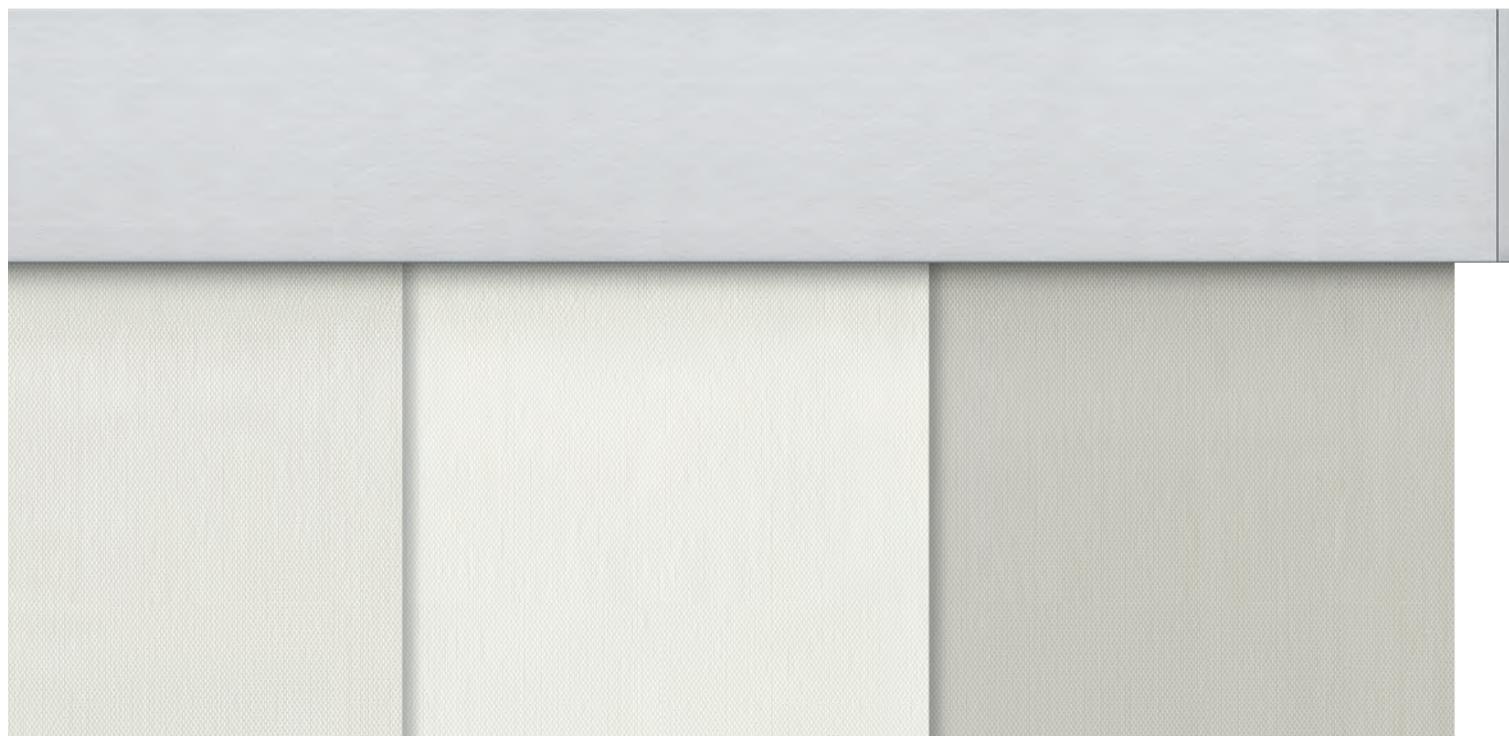
- Alluminio satinato verniciato opaco
- Satin aluminium, matt coated



FIN. 76

- Alluminio satinato verniciato acciaio
- Satin aluminium, steel effect



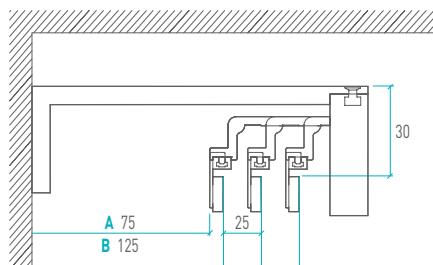
**SISTEMA 3 VIE 80 X 25****Componenti**

- Binario
- Finali 10 mm
- Supporti (sporgenza da specificare)
- Portatelo
- Fondale

3-WAYS SYSTEM 80 X 25**Components**

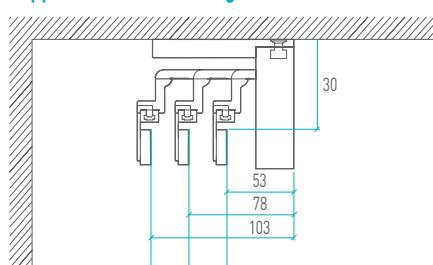
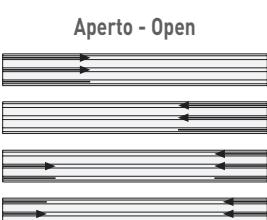
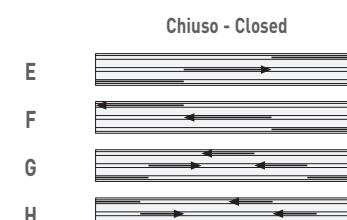
- Rail
- 10 mm finials
- Brackets [projection to be indicated]
- Panel carrier
- Bottom bar

Finiture disponibili Finishes available		Larghezza struttura cm - Width of structure cm																		Teli vincolati Constrained sliding panels	Movimento a corde Cord operated panels
		180	200	220	240	260	280	300	320	340	360	380	400	420	440	460	480	500			
FIN. 73 - 76																			Aumentare Rise	Aumentare Rise	
Supporti	Brackets	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	3			
• MONTAGGIO PARETE CORTO/LUNGO • SHORT/LONG WALL MOUNTING		626	638	649	661	674	685	750	762	773	785	797	809	820	832	844	855	868	13	123	
• MONTAGGIO SOFFITTO • CEILING MOUNTING		571	582	594	606	618	630	667	678	690	701	714	726	737	749	760	772	785	13	123	

Supporto parete • Wall bracket

- A** • Supporto corto
• Short bracket

- B** • Supporto lungo
• Long bracket

Supporto soffitto • Ceiling bracket**Portatelo • Panel carrier****Fondali • Bottom bars****Raggruppamento 3 vie • 3-ways folding****Aperto - Open****Chiuso - Closed**

Finiture
Finishes



73
• Alluminio satinato
verniciato opaco
• Satin aluminium,
matt coated



FIN. 76
• Alluminio satinato
verniciato acciaio
• Satin aluminium,
steel effect

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- Components page 157



SISTEMA 4 VIE 80 X 25

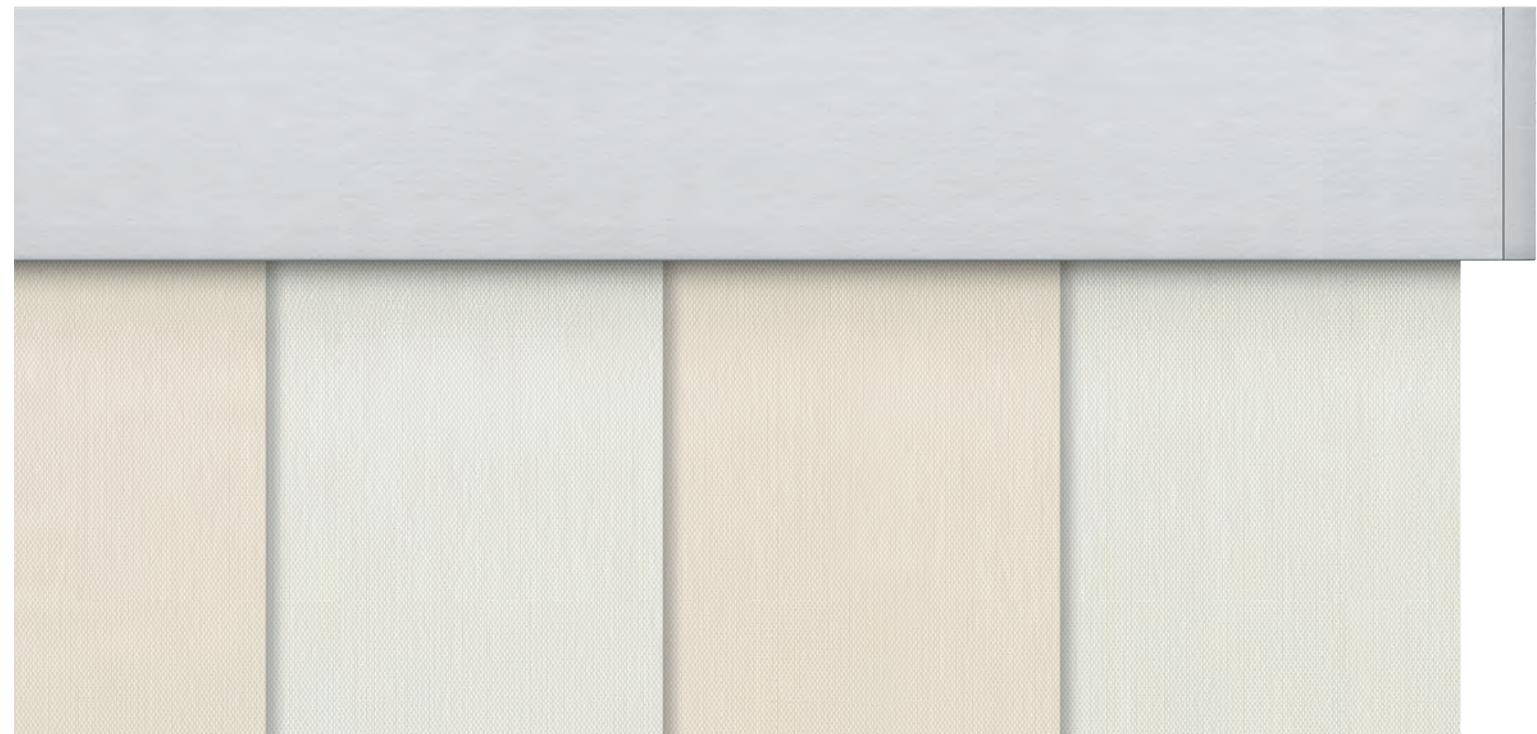
Componenti

- Binario
- Finali 10 mm
- Supporti (sporgenza da specificare)
- Portatelo
- Fondale

4-WAYS WALL 80 X 25

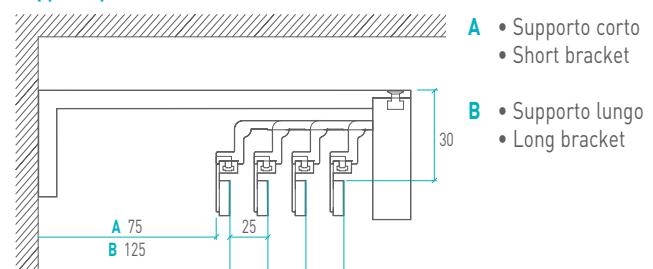
Components

- Rail
- 10 mm finials
- Brackets (projection to be indicated)
- Panel carrier
- Bottom bar



Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm														Teli vincolati Constrained sliding panels	Movimento a corde Cord operated panels	
	180	200	220	240	260	280	300	320	340	360	380	400	420	440	460	480	500
FIN. 73 - 76																	
Supporti Brackets	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
• MONTAGGIO PARETE CORTO/LUNGO • SHORT/LONG WALL MOUNTING	734	745	757	770	781	793	857	869	881	893	905	916	928	940	951	964	975
• MONTAGGIO SOFFITTO • CEILING MOUNTING	678	690	701	714	726	737	774	786	797	810	822	833	845	856	868	881	892

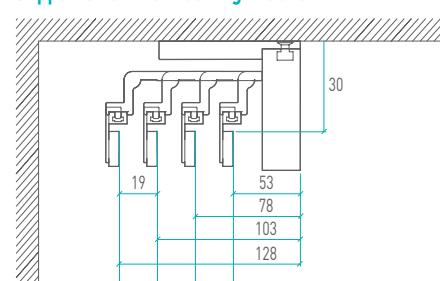
Supporto parete • Wall bracket



- A • Supporto corto
• Short bracket

- B • Supporto lungo
• Long bracket

Supporto soffitto • Ceiling bracket



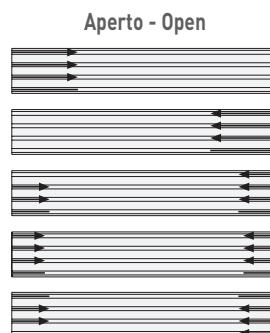
Portatelo • Panel carrier



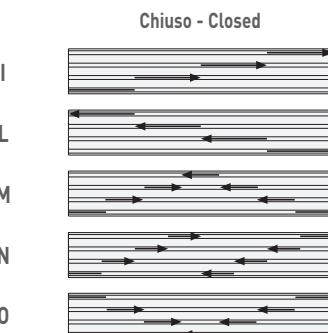
Fondali • Bottom bars



Raggruppamento 4 vie • 4-ways folding



Aperto - Open



Chiuso - Closed

- Componenti pag. 157
- Components page 157

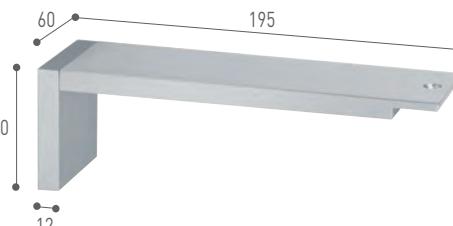
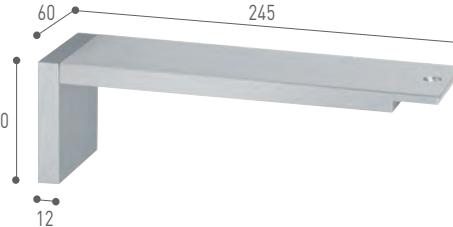
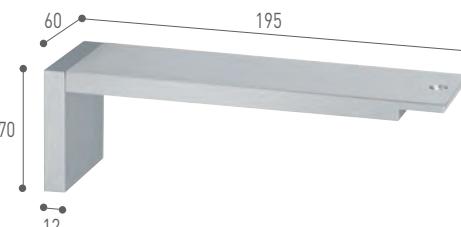
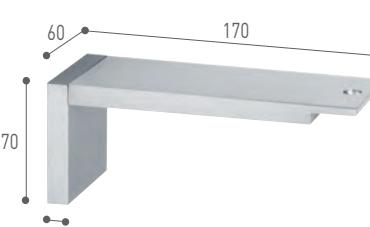
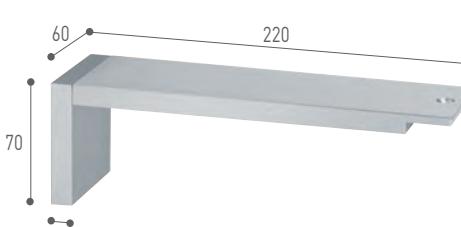
Finiture Finishes

73

- Alluminio satinato verniciato opaco
- Satin aluminium, matt coated

- FIN. 76
- Alluminio satinato verniciato acciaio
 - Satin aluminium, steel effect

COMPONENTI • COMPONENTS • SERIE 20

ART. N°	Descrizione Description		FIN. 73 FIN. 76		ART. N°	Descrizione Description		FIN. 73 FIN. 76	
20001	• Finale per profilo 80 x 25 spessore 10 mm • Finial for profile 80 x 25 thickness 10 mm		26,75	Cad. Each	20012	• Supporto parete corto 4 vie 195 mm • 4-ways short wall bracket 195 mm		48,16	Cad. Each
									
20010	• Supporto parete corto 2 vie 145 mm • 2-ways short wall bracket 145 mm		48,16	Cad. Each	20014	• Supporto parete lungo 4 vie 245 mm • 4-ways long bracket 245 mm		48,16	Cad. Each
									
20012	• Supporto parete lungo 2 vie 195 mm • 2-ways long wall bracket 195 mm		48,16	Cad. Each	20020	• Supporto soffitto • Ceiling bracket		29,96	Cad. Each
									
20011	• Supporto parete corto 3 vie 170 mm • 3-ways short wall bracket 170 mm		48,16	Cad. Each	20030	• Rosetta a muro • Wall mount socket		48,16	Cad. Each
									
20013	• Supporto parete lungo 3 vie 220 mm • 3-ways long wall bracket 220 mm		48,16	Cad. Each					
									

Scaglioni

PANNELLI

PANNELLI



SERIE 24



Scaglioni

**SISTEMA 2 VIE 60 X 15****Componenti**

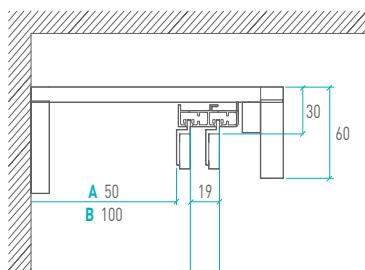
- Profilo
- Binario
- Finali 10 mm
- Supporti (sporgenza da specificare)
- Portatelo
- Fondale 30 x 4 mm

2-WAYS SYSTEM 60 X 15**Components**

- Profile
- Rail
- 10 mm finials
- Brackets (projection to be indicated)
- Panel carrier
- Bottom bar 30 x 4 mm

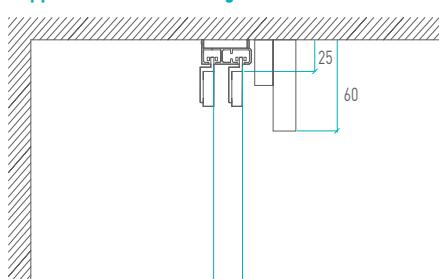
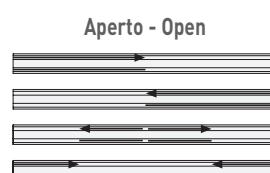


Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm															Teli vincolati Constrained sliding panels	Movimento a corde Cord operated panels		
	180	200	220	240	260	280	300	320	340	360	380	400	420	440	460	480	500		
FIN. 40 - 73																			
Supporti Brackets	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3			
• MONTAGGIO PARETE CORTO/LUNGO • SHORT/LONG WALL MOUNTING	388	399	409	421	469	480	491	503	514	562	574	585	595	607	655	666	678	11	41
• MONTAGGIO SOFFITTO • CEILING MOUNTING	344	355	365	377	403	414	425	437	448	474	487	497	507	519	545	556	569	11	41

Supporto parete • Wall bracket

- A** • Supporto corto
• Short bracket

- B** • Supporto lungo
• Long bracket

Supporto soffitto • Ceiling bracket**Portatelo • Panel carrier****Fondali • Bottom bars****Raggruppamento 2 vie • 2-ways folding**

Aperto - Open

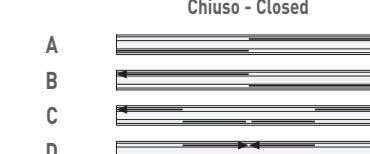
A

B

C

D

Chiuso - Closed

**Finiture
Finishes**

- 40**
• Bianco opaco
• Matt white



- 73**
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated



SISTEMA 3 VIE 60 X 15

Componenti

- Profilo
- Binario
- Finali 10 mm
- Supporti (sporgenza da specificare)
- Portatelo
- Fondale 30 x 4 mm

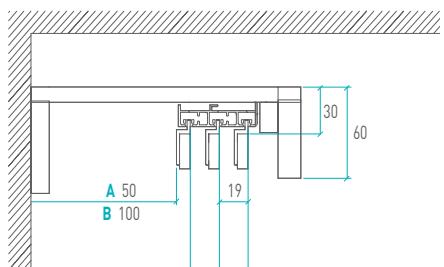
3-WAYS SYSTEM 60 X 15

Components

- Profile
- Rail
- 10 mm finials
- Brackets (projection to be indicated)
- Panel carrier
- Bottom bar 30 x 4 mm

Finiture disponibili Finishes available		Larghezza struttura cm - Width of structure cm																		Teli vincolati Constrained sliding panels	Movimento a corde Cord operated panels
		180	200	220	240	260	280	300	320	340	360	380	400	420	440	460	480	500	Aumentare Rise	Aumentare Rise	
FIN. 40 - 73																					
Supporti	Brackets	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	3			
• MONTAGGIO PARETE CORTO/LUNGO • SHORT/LONG WALL MOUNTING		439	450	461	473	521	532	544	555	567	615	627	638	648	660	708	720	731	16	41	
• MONTAGGIO SOFFITTO • CEILING MOUNTING		395	406	417	429	455	466	478	489	502	527	540	550	560	572	599	610	622	16	41	

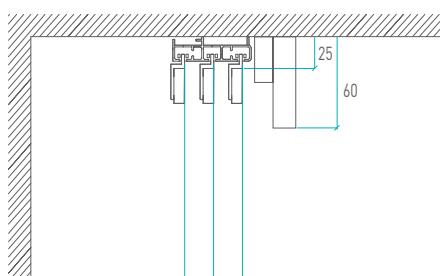
Supporto parete • Wall bracket



- A • Supporto corto
• Short bracket

- B • Supporto lungo
• Long bracket

Supporto soffitto • Ceiling bracket



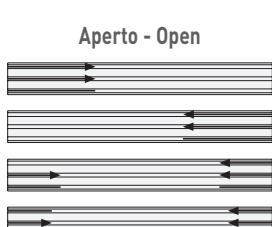
Portatelo • Panel carrier



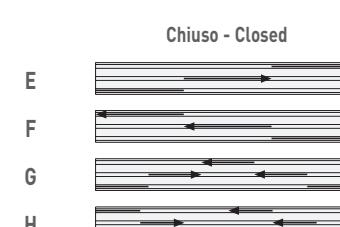
Fondali • Bottom bars



Raggruppamento 3 vie • 3-ways folding

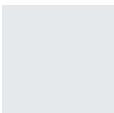


Aperto - Open



Chiuso - Closed

Finiture
Finishes



40
• Bianco opaco
• Matt white



73
• Alluminio satinato
verniciato opaco
• Satin aluminium,
matt coated

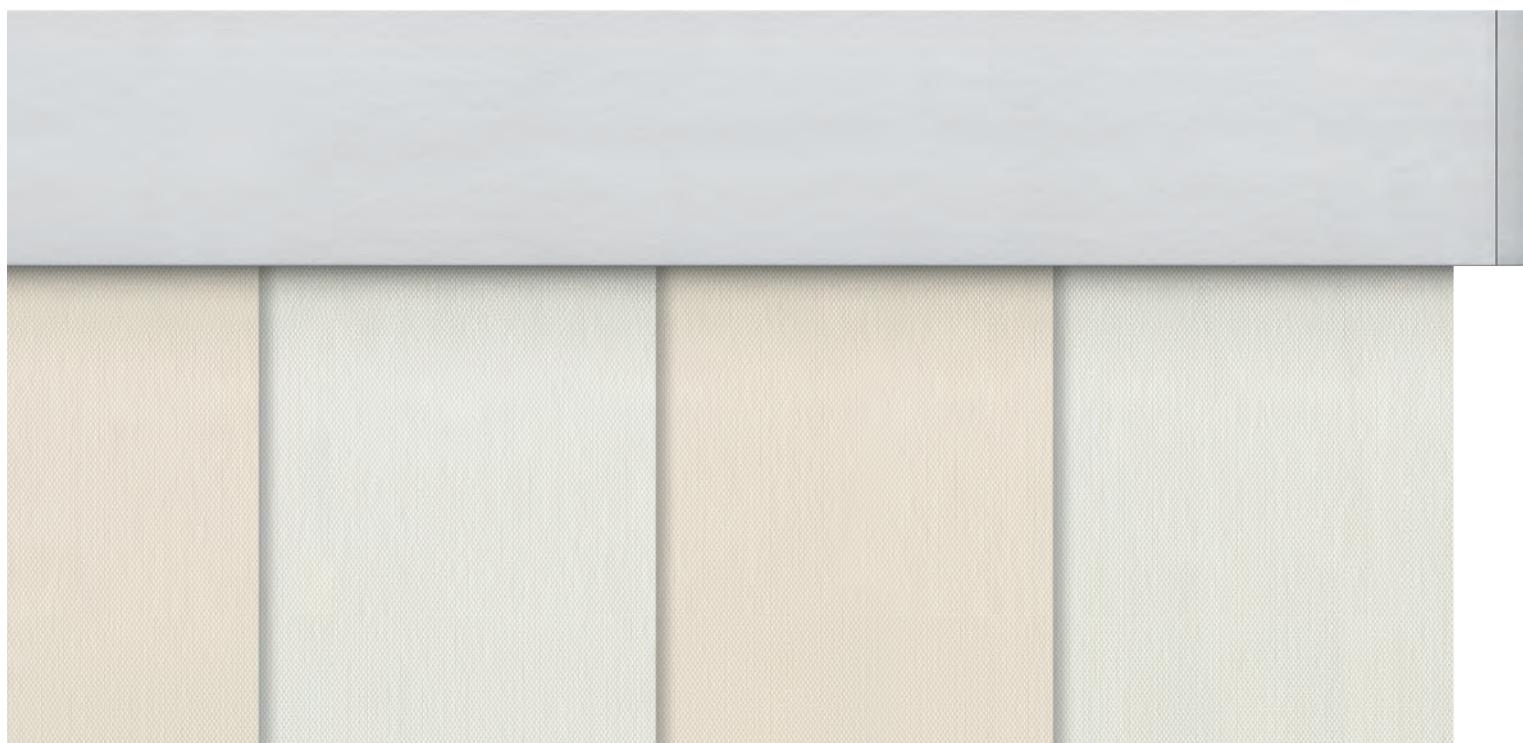
- Componenti pag. 164
- Components page 164

**SISTEMA 4 VIE 80 X 15****Componenti**

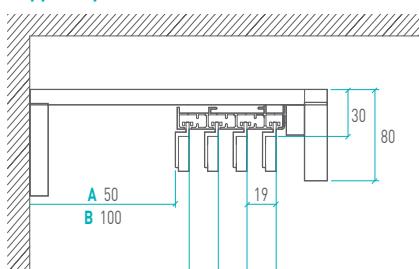
- Profilo
- Binario
- Finali 10 mm
- Supporti (sporgenza da specificare)
- Portatelo
- Fondale 30 x 4 mm

4-WAYS SYSTEM 80 X 15**Components**

- Profile
- Rail
- 10 mm finials
- Brackets (projection to be indicated)
- Panel carrier
- Bottom bar 30 x 4 mm

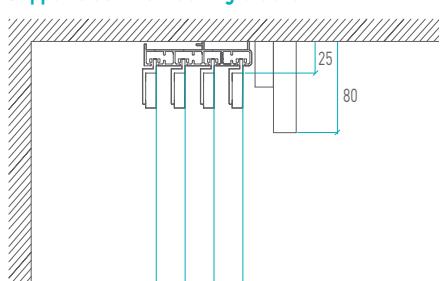


Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm														Teli vincolati Constrained sliding panels	Movimento a corde Cord operated panels	
	180	200	220	240	260	280	300	320	340	360	380	400	420	440	460	480	500
FIN. 40 - 73																	
Supporti Brackets	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
• MONTAGGIO PARETE CORTO/LUNGO • SHORT/LONG WALL MOUNTING	521	533	547	561	612	625	640	652	667	717	732	746	759	773	823	837	851
• MONTAGGIO SOFFITTO • CEILING MOUNTING	431	444	458	471	500	513	528	541	556	584	599	612	625	639	668	682	696

Supporto parete • Wall bracket

- A** • Supporto corto
• Short bracket

- B** • Supporto lungo
• Long bracket

Supporto soffitto • Ceiling bracket**Portatelo • Panel carrier****Fondali • Bottom bars****Raggruppamento 4 vie • 4-ways folding****Aperto - Open****Chiuso - Closed**

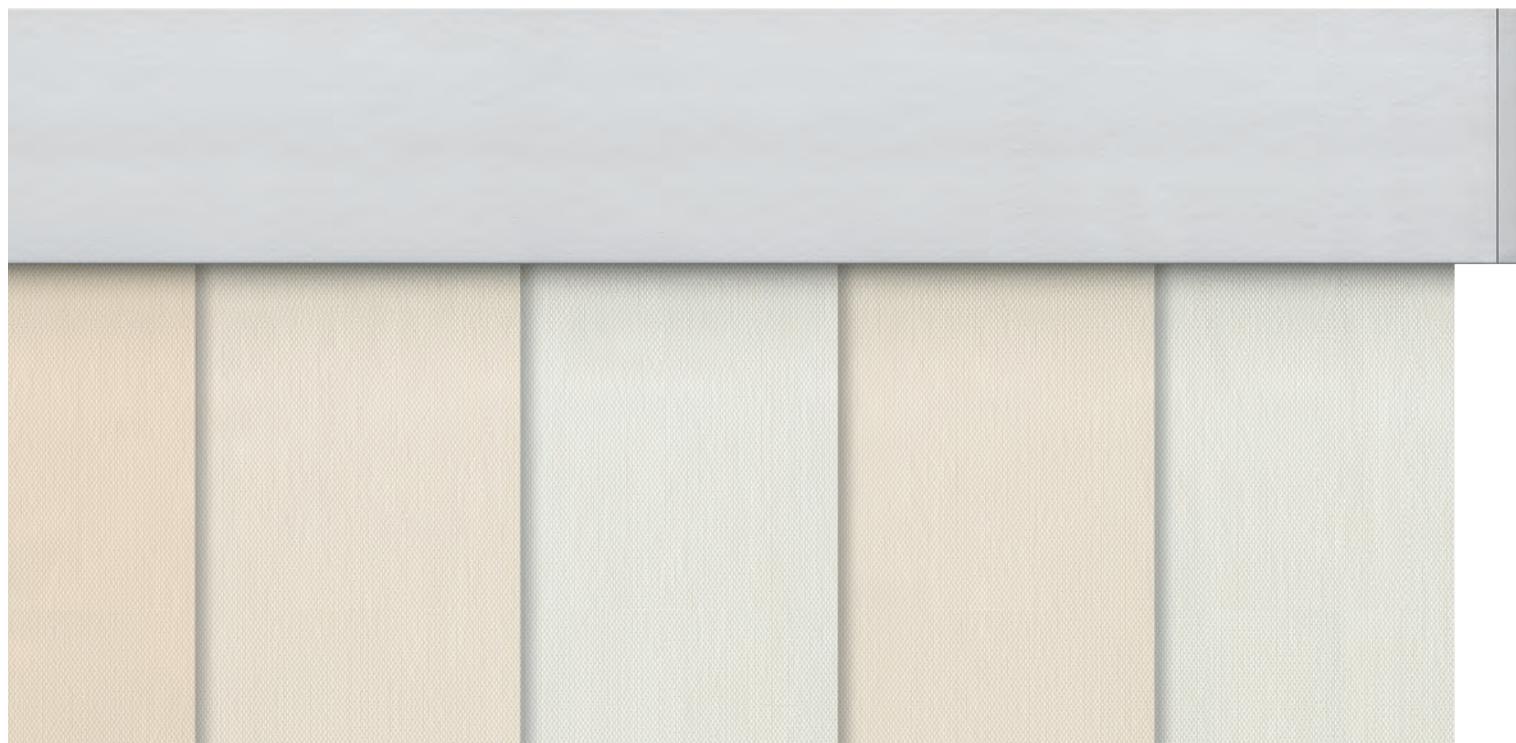
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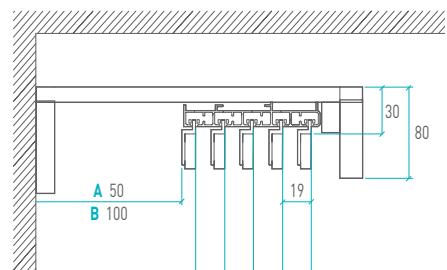
**SISTEMA 5 VIE 80 X 15****Componenti**

- Profilo
- Binario
- Finali 10 mm
- Supporti (sporgenza da specificare)
- Portatelo
- Fondale 30 x 4 mm

5-WAYS SYSTEM 80 X 15**Components**

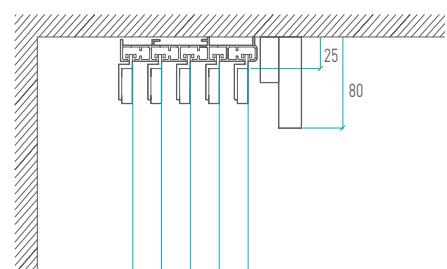
- Profile
- Rail
- 10 mm finials
- Brackets (projection to be indicated)
- Panel carrier
- Bottom bar 30 x 4 mm

Finiture disponibili Finishes available		Larghezza struttura cm - Width of structure cm																		Teli vincolati Constrained sliding panels	Movimento a corde Cord operated panels
		180	200	220	240	260	280	300	320	340	360	380	400	420	440	460	480	500	Aumentare Rise	Aumentare Rise	
FIN. 40 - 73																					
Supporti	Brackets	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	3			
• MONTAGGIO PARETE CORTO/LUNGO • SHORT/LONG WALL MOUNTING		574	588	602	617	669	683	698	712	727	779	794	808	822	837	889	903	918	27	41	
• MONTAGGIO SOFFITTO • CEILING MOUNTING		530	544	558	573	603	617	632	646	661	691	706	720	734	749	779	793	808	27	41	

Supporto parete • Wall bracket

- A** • Supporto corto
• Short bracket

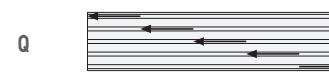
- B** • Supporto lungo
• Long bracket

Supporto soffitto • Ceiling bracket**Portatelo • Panel carrier****Fondali • Bottom bars****Raggruppamento 5 vie • 5-ways folding**

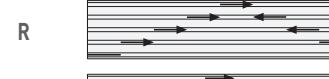
Aperto - Open



Chiuso - Closed



Q



R



S



T



U

Finiture
Finishes

40
• Bianco opaco
• Matt white

73
• Alluminio satinato
verniciato opaco
• Satin aluminium,
matt coated

- Componenti pag. 164
- Components page 164

COMPONENTI • COMPONENTS • SERIE 24

Scaglioni

ART. N°	Descrizione Description	FIN. 40 FIN. 73	ART. N°	Descrizione Description	FIN. 40 FIN. 73		
24001	• Tappo plastica accorciabile per binari • Plastic shortenable end finial for rails	2,55	Cad. Each	24012	• Supporto parete corto portabinario e profilo 3 vie 110 mm • Short wall bracket for 3-ways rail holder and profile 110 mm	43,87	Cad. Each
24002	• Finale per profilo 60 x 15 spessore 10 mm • Finial for profile 60 x 15 thickness 10 mm	25,68	Cad. Each	24013	• Supporto parete lungo portabinario e profilo 3 vie 160 mm • Long wall bracket for 3-ways rail holder and profile 160 mm	43,87	Cad. Each
24006	• Finale per profilo 80 x 15 spessore 10 mm • Finial for profile 80 x 15 thickness 10 mm	26,75	Cad. Each	24014	• Supporto parete corto portabinario e profilo 4 vie 130 mm • Short wall bracket for 4-ways rail holder and profile 130 mm	44,94	Cad. Each
24010	• Supporto parete corto portabinario e profilo 2 vie 100 mm • Short wall bracket for 2-ways rail holder and profile 100 mm	42,80	Cad. Each	24015	• Supporto parete lungo portabinario e profilo 4 vie 180 mm • Long wall bracket for 4-ways rail holder and profile 180 mm	44,94	Cad. Each
24011	• Supporto parete lungo portabinario e profilo 2 vie 150 mm • Long wall bracket for 2-ways rail holder and profile 150 mm	42,80	Cad. Each	24016	• Supporto parete corto portabinario e profilo 5 vie 150 mm • Short wall bracket for 5-ways rail holder and profile 150 mm	46,01	Cad. Each
24020	• Supporto a soffitto portaprofilo • Rail holder ceiling bracket			24017	• Supporto parete lungo portabinario e profilo 5 vie 200 mm • Long wall bracket for 5-ways rail holder and profile 200 mm	46,01	Cad. Each
				24020	• Supporto a soffitto portaprofilo • Rail holder ceiling bracket	15,17	Cad. Each

COMPONENTI • COMPONENTS • SERIE 24

ART. N°	Descrizione Description	FIN. 40 FIN. 73	
24025	• Chiavetta per binario 2/3/4 vie • Spanner holder for 2/3/4 ways rail	1,51	Cad. Each



ART. N°	Descrizione Description	FIN. 40 FIN. 73	
24054	• Binario 4 vie - 500/600 cm (500 cm. F.40) • 4-ways rail - 500/600 cm (500 cm. F.40)	27,82	/mt



24026	• Chiavetta per binario 5 vie • Spanner holder for 5 ways rail	1,51	Cad. Each
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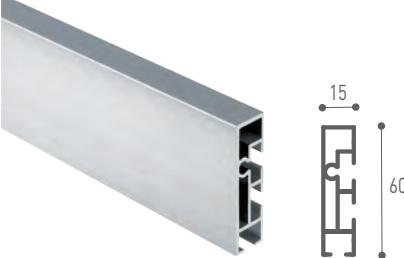
24055	• Binario 5 vie - 400/600 cm (500 cm. F.40) • 5-ways rail - 400/600 cm (500 cm. F.40)	38,52	/mt
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24052	• Binario 2 vie - 600 cm - (500 cm. F.40) • 2-ways rail - 600 cm - (500 cm. F.40)	23,54	/mt
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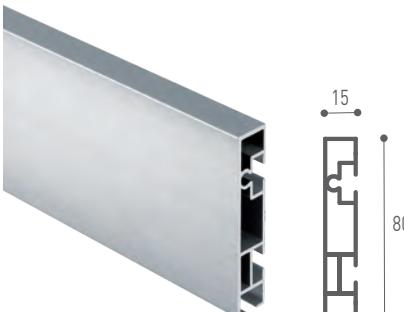
10710	• Profilo 60 x 15 - 500 cm • Profile 60 x 15 - 500 cm	32,10	/mt
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24053	• Binario 3 vie - 600 cm (500 cm. F.40) • 3-ways rail - 600 cm (500 cm. F.40)	24,61	/mt
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10704	• Profilo 80 x 15 - 500 cm • Profile 80 x 15 - 500 cm	41,73	/mt
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Scaglioni

PANNELLI



SERIE 25



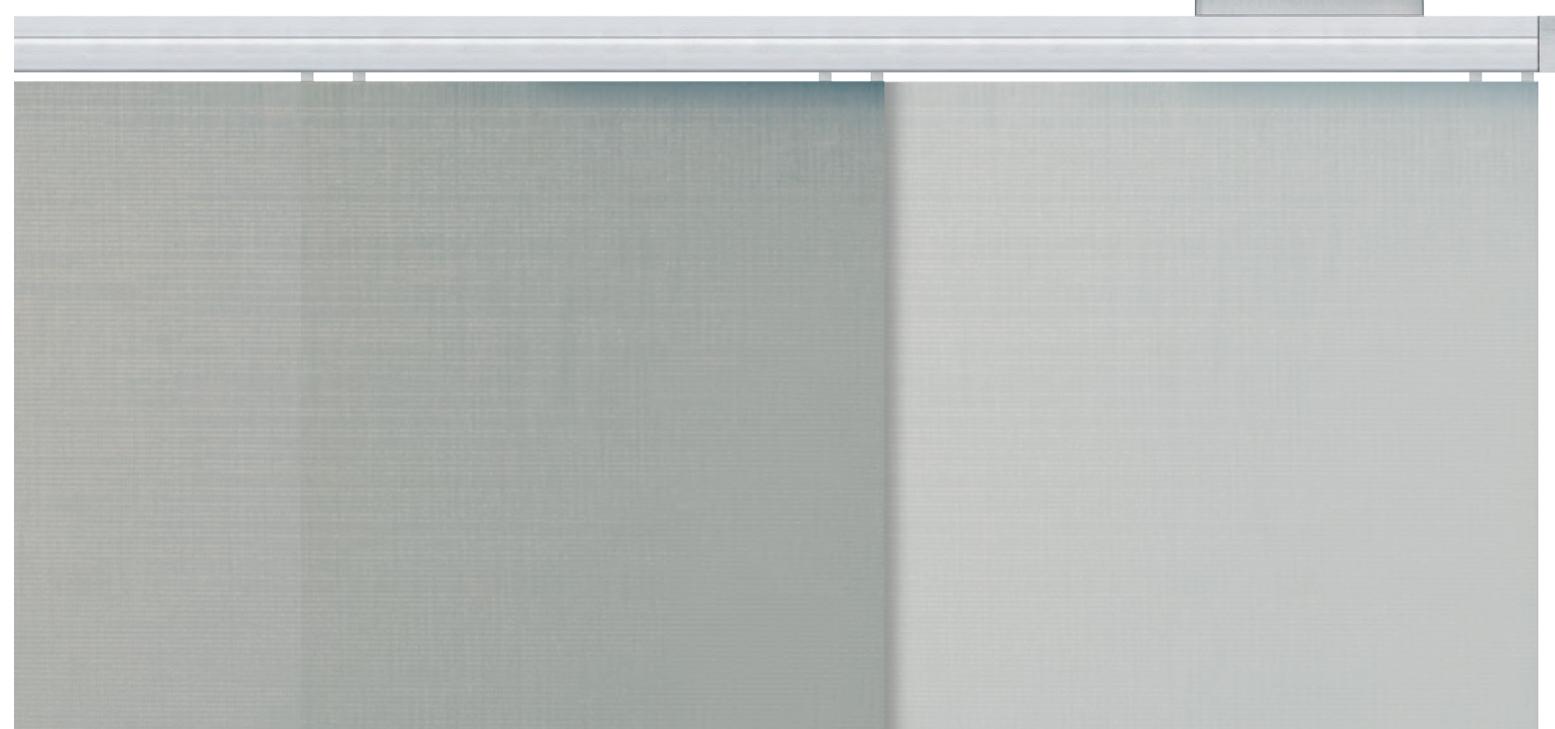
Scaglioni

**SISTEMA 2 VIE CLASSICO****Componenti**

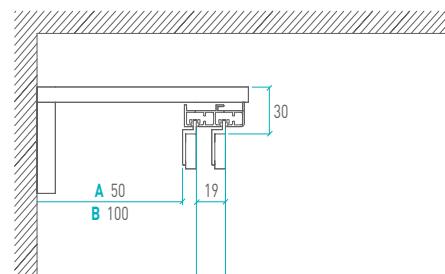
- Binario
- Finali 10 mm
- Supporti (sporgenza da specificare)
- Portatelo
- Fondale 30 x 4 mm

2-WAYS CLASSIC SYSTEM**Components**

- Rail
- 10 mm finials
- Brackets (projection to be indicated)
- Panel carrier
- Bottom bar 30 x 4 mm

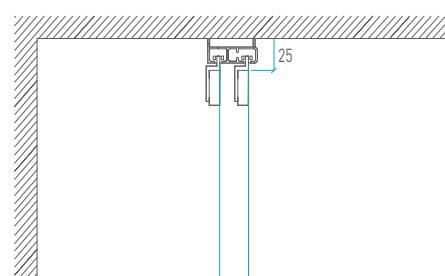
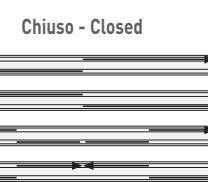
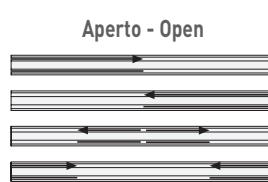


Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm															Teli vincolati Constrained sliding panels	Movimento a corde Cord operated panels		
	180	200	220	240	260	280	300	320	340	360	380	400	420	440	460	480	500		
FIN. 40 - 73																			
Supporti Brackets	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3			
• MONTAGGIO PARETE CORTO/LUNGO • SHORT/LONG WALL MOUNTING	269	273	276	281	322	326	331	334	339	379	384	387	392	395	437	440	445	11	41
• MONTAGGIO SOFFITTO • CEILING MOUNTING	195	199	202	207	211	215	220	223	228	231	236	239	244	247	252	255	260	11	41

Supporto parete • Wall bracket

- A** • Supporto corto
• Short bracket

- B** • Supporto lungo
• Long bracket

Supporto soffitto • Ceiling bracket**Portatelo • Panel carrier****Fondali • Bottom bars****Raggruppamento 2 vie • 2-ways folding****Finiture
Finishes**

- 40**
• Bianco opaco
• Matt white



- 73**
• Alluminio satinato verniciato opaco
• Satin aluminium, matt coated



SISTEMA 3 VIE CLASSICO

Componenti

- Binario
- Finali 10 mm
- Supporti (sporgenza da specificare)
- Portatelo
- Fondale 30 x 4 mm

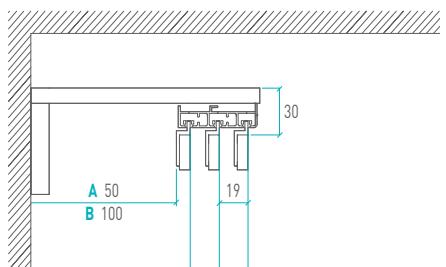
3-WAYS CLASSIC SYSTEM

Components

- Rail
- 10 mm finials
- Brackets (projection to be indicated)
- Panel carrier
- Bottom bar 30 x 4 mm

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm																Teli vincolati Constrained sliding panels	Movimento a corde Cord operated panels	
	180	200	220	240	260	280	300	320	340	360	380	400	420	440	460	480	500		
FIN. 40 - 73																		Aumentare Rise	Aumentare Rise
Supporti Brackets	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	3		
• MONTAGGIO PARETE CORTO/LUNGO • SHORT/LONG WALL MOUNTING	322	327	331	335	377	380	385	388	394	435	439	443	447	451	492	496	502	16	41
• MONTAGGIO SOFFITTO • CEILING MOUNTING	248	253	257	261	266	269	274	277	283	287	291	295	299	303	307	311	317	16	41

Supporto parete • Wall bracket



- A • Supporto corto
• Short bracket

- B • Supporto lungo
• Long bracket

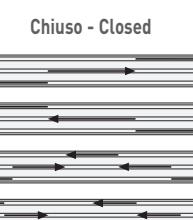
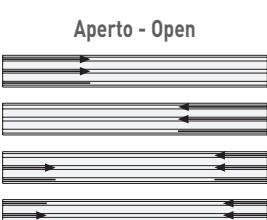
Portatelo • Panel carrier



Fondali • Bottom bars



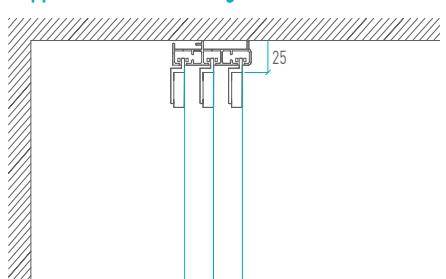
Raggruppamento 3 vie • 3-ways folding



Aperto - Open

Chiuso - Closed

Supporto soffitto • Ceiling bracket



Finiture
Finishes

40
• Bianco opaco
• Matt white

73
• Alluminio satinato
verniciato opaco
• Satin aluminium,
matt coated

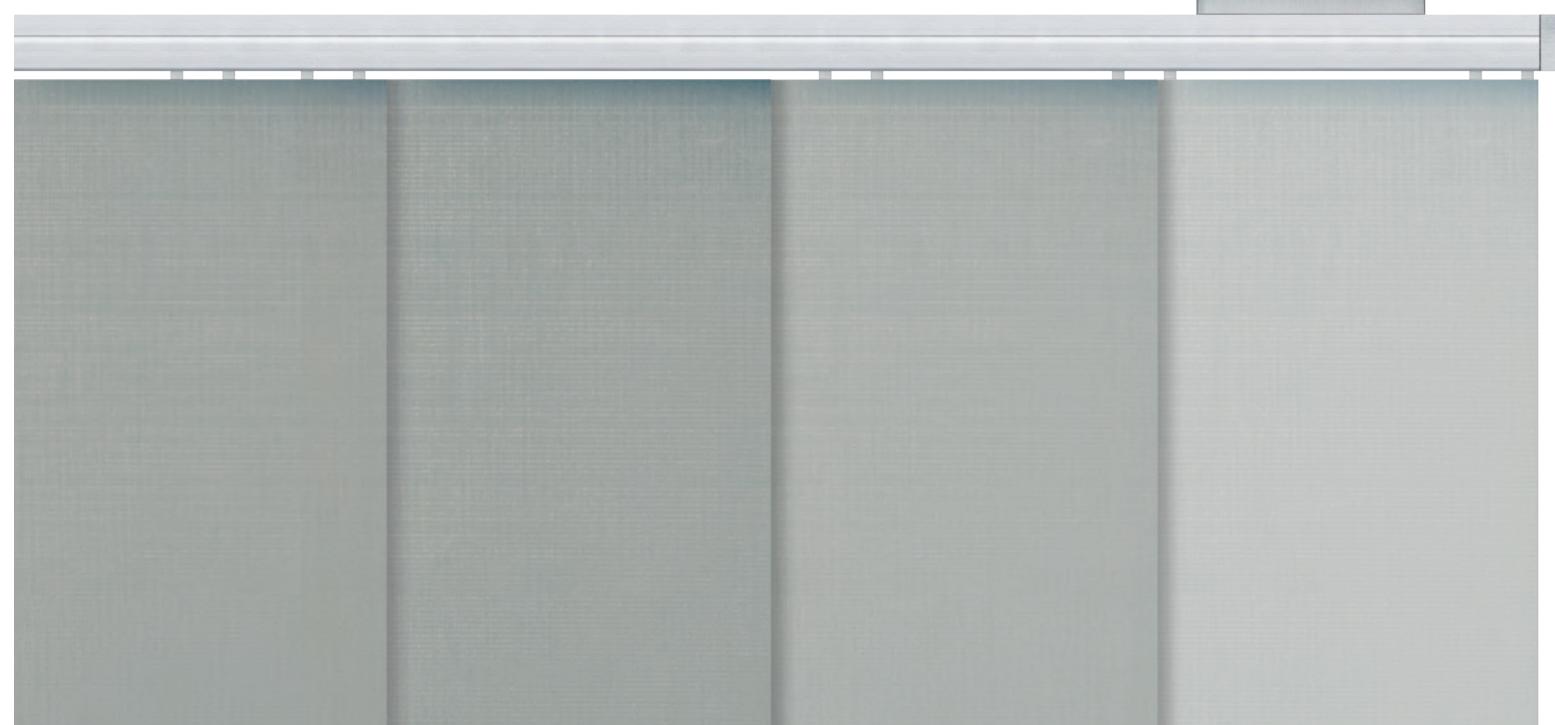
- Componenti pag. 172
- Components page 172

**SISTEMA 4 VIE CLASSICO****Componenti**

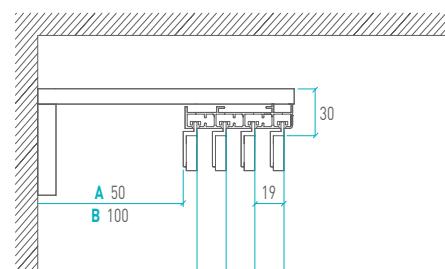
- Binario
- Finali 10 mm
- Supporti (sporgenza da specificare)
- Portatelo
- Fondale 30 x 4 mm

4-WAYS CLASSIC SYSTEM**Components**

- Rail
- 10 mm finials
- Brackets (projection to be indicated)
- Panel carrier
- Bottom bar 30 x 4 mm

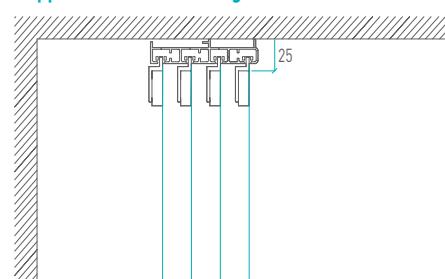
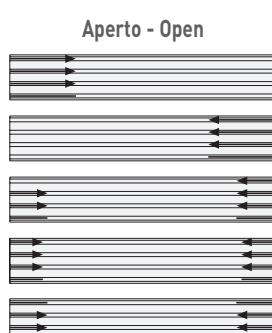


Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm															Teli vincolati Constrained sliding panels	Movimento a corde Cord operated panels			
	180	200	220	240	260	280	300	320	340	360	380	400	420	440	460	480	500			
FIN. 40 - 73																		Aumentare Rise	Aumentare Rise	
Supporti	Brackets	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3				
• MONTAGGIO PARETE CORTO/LUNGO • SHORT/LONG WALL MOUNTING		387	392	398	403	446	451	456	462	468	510	517	521	526	532	574	586	22	41	
• MONTAGGIO SOFFITTO • CEILING MOUNTING		313	318	324	329	335	340	346	351	357	362	369	373	378	384	389	394	401	22	41

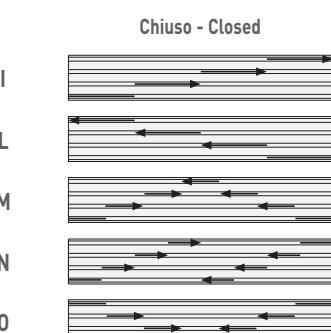
Supporto parete • Wall bracket

- A** • Supporto corto
• Short bracket

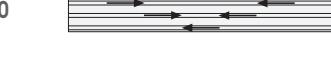
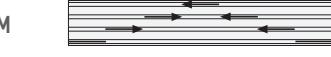
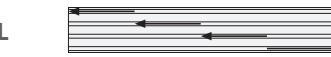
- B** • Supporto lungo
• Long bracket

Supporto soffitto • Ceiling bracket**Portatelo • Panel carrier****Fondali • Bottom bars****Raggruppamento 4 vie • 4-ways folding**

Aperto - Open



Chiuso - Closed

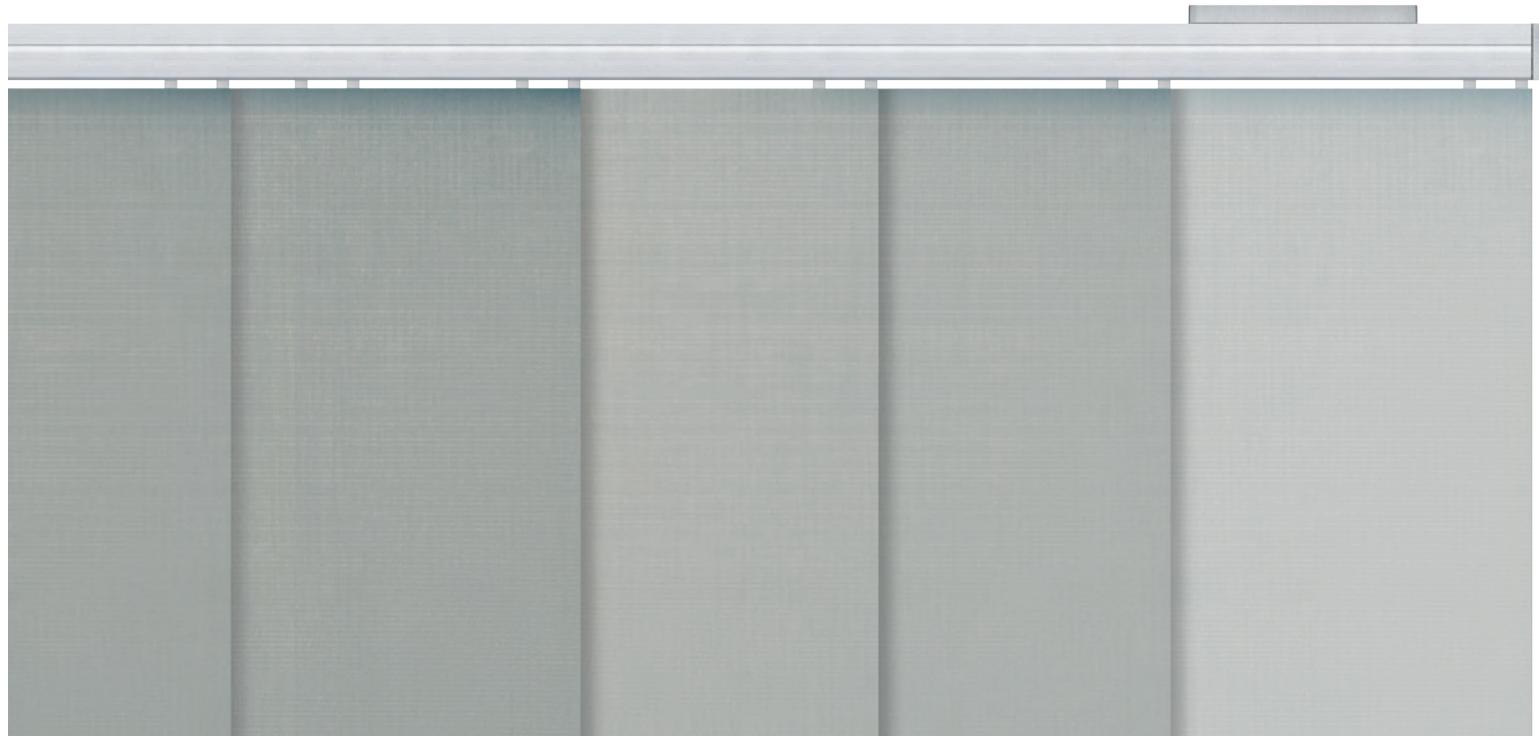


- Componenti pag. 172
- Components page 172

Finiture
Finishes

40
• Bianco opaco
• Matt white

73
• Alluminio satinato
verniciato opaco
• Satin aluminium,
matt coated



SISTEMA 5 VIE CLASSICO

Componenti

- Binario
- Finali 10 mm
- Supporti (sporgenza da specificare)
- Portatelo
- Fondale 30 x 4 mm

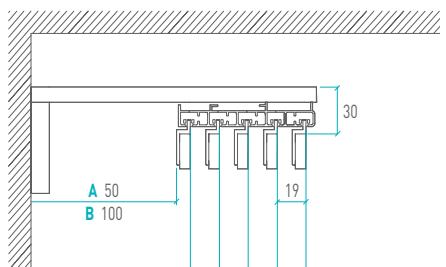
5-WAYS CLASSIC SYSTEM

Components

- Rail
- 10 mm finials
- Brackets (projection to be indicated)
- Panel carrier
- Bottom bar 30 x 4 mm

Finiture disponibili Finishes available	Larghezza struttura cm - Width of structure cm																Teli vincolati Constrained sliding panels	Movimento a corde Cord operated panels	
	180	200	220	240	260	280	300	320	340	360	380	400	420	440	460	480	500		
FIN. 40 - 73																		Aumentare Rise	Aumentare Rise
Supporti Brackets	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	3		
• MONTAGGIO PARETE CORTO/LUNGO • SHORT/LONG WALL MOUNTING	450	455	461	468	511	517	523	529	536	579	586	593	599	604	648	654	661	27	41
• MONTAGGIO SOFFITTO • CEILING MOUNTING	376	381	387	394	400	406	413	418	425	431	438	445	451	456	463	469	476	27	41

Supporto parete • Wall bracket



- A • Supporto corto
• Short bracket

- B • Supporto lungo
• Long bracket

Portatelo • Panel carrier

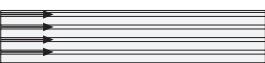


Fondali • Bottom bars

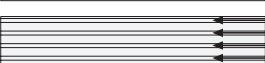


Raggruppamento 5 vie • 5-ways folding

Aperto - Open



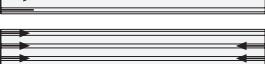
P



Q



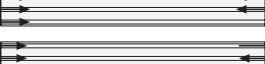
R



S

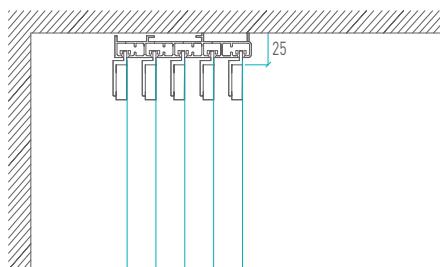


T



U

Supporto soffitto • Ceiling bracket



Finiture
Finishes

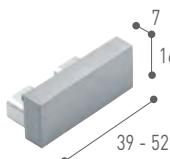
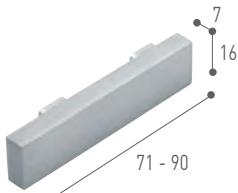
40
• Bianco opaco
• Matt white

73
• Alluminio satinato
verniciato opaco
• Satin aluminium,
matt coated

- Componenti pag. 172
- Components page 172

COMPONENTI • COMPONENTS • SERIE 25

Scaglioni

ART. N°	Descrizione Description	FIN. 40 FIN. 73	ART. N°	Descrizione Description	FIN. 40 FIN. 73		
25002	• Finale per binario 2 vie 7 mm • Finial for 2-ways rail 7 mm	19,76	Cad. Each	25014	• Supporto parete corto portabinario 4 vie 130 mm • Short wall bracket for 4-ways rail holder 130 mm	38,52	Cad. Each
25003	• Finale per binario 3 vie 7 mm • Finial for 3-ways rail 7 mm	22,47	Cad. Each	25015	• Supporto parete lungo portabinario 4 vie 180 mm • Long wall bracket for 4-ways rail holder 180 mm	38,52	Cad. Each
							
25004	• Finale per binario 4 vie 7 mm • Finial for 4-ways rail 7 mm	23,54	Cad. Each	25016	• Supporto parete corto portabinario 5 vie 150 mm • Short wall bracket for 5-ways rail holder 150 mm	39,59	Cad. Each
25005	• Finale per binario 5 vie 7 mm • Finial for 5-ways rail 7 mm	24,61	Cad. Each	25017	• Supporto parete lungo portabinario 5 vie 200 mm • Long wall bracket for 5-ways rail holder 200 mm	39,59	Cad. Each
							
25010	• Supporto parete corto portabinario 2 vie 100 mm • Short wall bracket for 2-ways rail holder 100 mm	36,38	Cad. Each	10711	• Fondale piatto 30 x 4 - 600 cm • Flat bottom bar 30 x 4 - 600 cm	10,30	/mt
25011	• Supporto parete lungo portabinario 2 vie 150 mm • Long wall bracket for 2-ways rail holder 150 mm	36,38	Cad. Each				
							
25012	• Supporto parete corto portabinario 3 vie 110 mm • Short wall bracket for 3-ways rail holder 110 mm	37,45	Cad. Each	4575	• Portatelo velcrato 500 cm • Panel carrier with velcro hook fastener 500 cm	15,62	/mt
25013	• Supporto parete lungo portabinario 3 vie 160 mm • Long wall bracket for 3-ways rail holder 160 mm	37,45	Cad. Each				
							

COMPONENTI • COMPONENTS • SERIE 25

ART. N°	Description Description	FIN. 40 FIN. 73		ART. N°	Description Description	FIN. 40 FIN. 73	
24025	• Chiavetta per binario 2/3/4 vie • Spanner holder for 2/3/4 ways rail	1,51	Cad. Each	24055	• Binario 5 vie - 400/600 cm (500 cm. F.40) • 5-ways rail - 400/600 cm (500 cm. F.40)	38,52	/mt
							
24026	• Chiavetta per binario 5 vie • Spanner holder for 5 ways rail	1,51	Cad. Each	10620	• Tappo plastica per portatelo velcrato • Plastic end finial for panel carrier	1,16	Cad. Each
							
24052	• Binario 2 vie - 600 cm (500 cm. F.40) • 2-ways rail - 600 cm (500 cm. F.40)	23,54	/mt	20578 L	• Rotella portatelo per profilo piatto • Glide roller blinds for panel carrier for flat profile	1,84	Cad. Each
							
24053	• Binario 3 vie - 600 cm (500 cm. F.40) • 3-ways rail - 600 cm (500 cm. F.40)	24,61	/mt	20576 C	• Traino a T per sistemi interasse 19 mm • T tracking device for panel system interaxial 19 mm	1,16	Cad. Each
							
24054	• Binario 4 vie - 500/600 cm (500 cm. F.40) • 4-ways rail - 500/600 cm (500 cm. F.40)	27,82	/mt	20577 C	• Traino a L per sistemi interasse 19 mm • L tracking device for panel system interaxial 19 mm	1,16	Cad. Each
							

AUTOMATISM



AUTOMATISMI
AUTOMATIC DEVICES

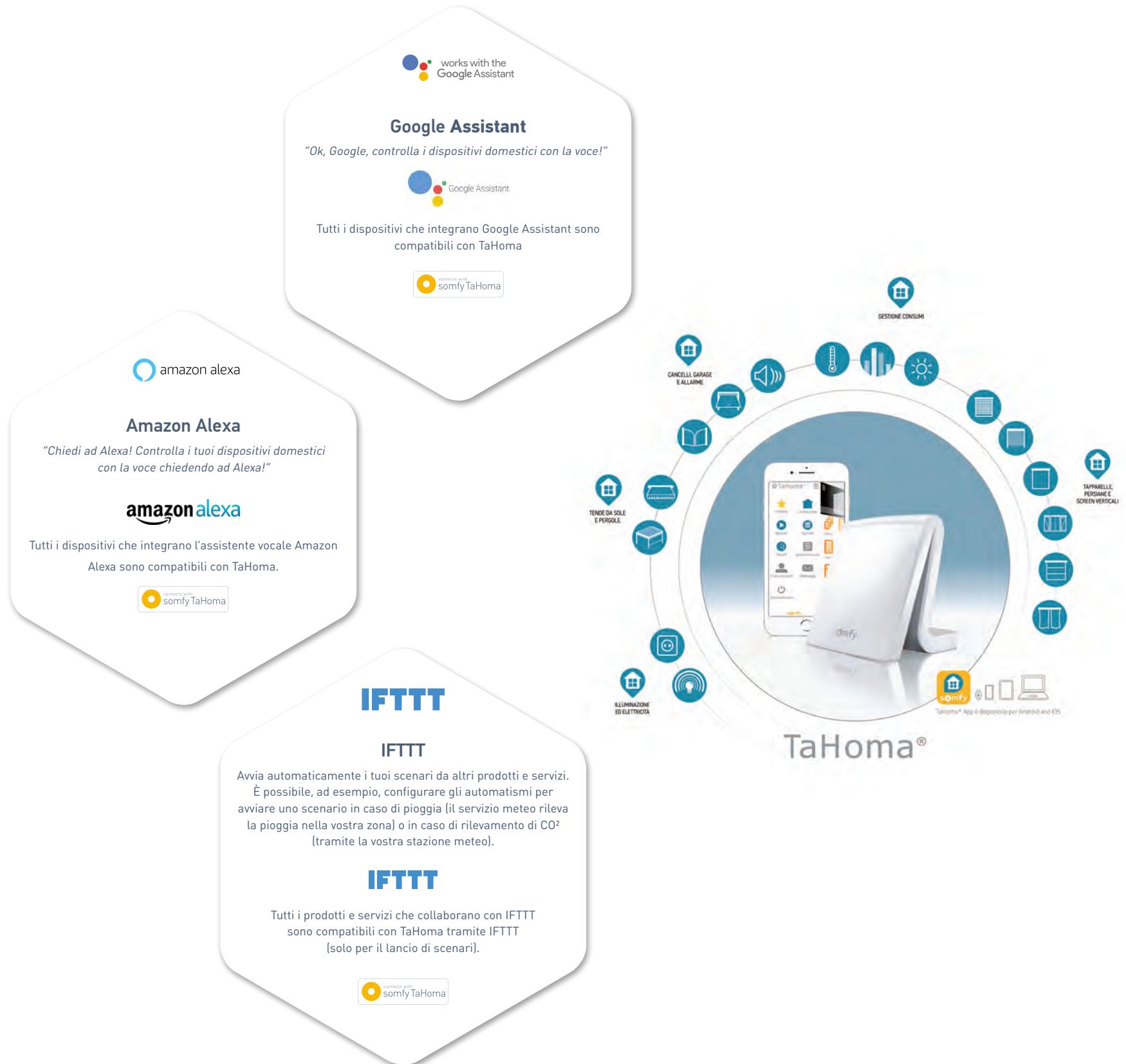
sOmfy®

(▼) MASTER[®]
MOTION AHEAD



Scaglioni

TaHoma rivoluziona il modo di collegare i dispositivi tra loro: senza fili! TaHoma revolutionises the way of connecting different control devices: wireless!



ART. N°	Descrizione Description		
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50100	SONESSE 40 WT 3/30 • Potenza 3 Nm - Velocità 30 giri/min - Set up fincorsa: brugole • Torque 3 Nm - Speed 30 rpm - Limit switch unit: hex key	281,00	Cad. Each
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50101	SONESSE 40 IO 3/30 • Potenza nominale 3 Nm - Velocità 30 giri/min - Set up fincorsa: telecomando • Torque 3 Nm - Speed 30 rpm - Limit switch unit: remote	413,00	Cad. Each
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50103	SONESSE 30 ULTRA WF RTS 12V • Potenza nominale 2,0 Nm - Velocità 30 giri/min - Set up fincorsa: telecomando (Caricabatterie incluso) • Torque 2,0 Nm - Speed 30 rpm - Limit switch unit: Remote (Battery charger included)	471,00	Cad. Each
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50200	SITUO 1 RTS • Telecomando monocanale con funzione individuale o di gruppo • Single channel remote control single or groups	107,00	Cad. Each
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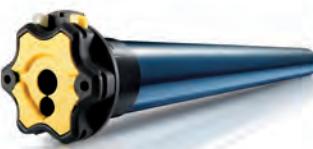


50201	SITUO 5 RTS • Telecomando multicanale (5 canali) con funzione individuale o di gruppo • Multi-channel remote control (5 channels) single or groups	140,00	Cad. Each
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ART. N°	Descrizione Description		
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50104	SONESSE 50 WT 10/28 • Potenza 10 Nm - Velocità 28 giri/min - Set up fincorsa: Pulsante sulla testa del motore • Torque 10 Nm - Speed 28 rpm - Limit switch unit: Button on the head of the MOTORS	309,00	Cad. Each
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50105	MAESTRIA 50 IO 15/32 • Potenza 15 Nm - Velocità 32 giri/min - Set up fincorsa: telecomando • Torque 15 Nm - Speed 32 rpm - Limit switch unit: remote	455,00	Cad. Each
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50303	CARICABATTERIE • Caricabatterie agli ioni di litio per motori a batterie, cavo cm 180 BATTERY CHARGER • Lithium-ion battery charger for battery-powered motors, cable 180 cm	29,00	Cad. Each
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50202	TELIS 16 RTS • Telecomando multicanale (16 canali) con funzione individuale o di gruppo • Multi-channel remote control (16 channels) with single or groups function	439,00	Cad. Each
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50450	TRASMETTITORE A CONTATTI PULITI RTS • Trasmettitore a contatti puliti per integrazione di dispositivo RTS con domotica. DRY CONTACT TRANSMITTER RTS • Dry contact transmitter for integration of RTS device with home automation.	232,00	Cad. Each
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ART. N°	Descrizione Description		ART. N°	Descrizione Description			
50204	SITUO 1 iO <ul style="list-style-type: none">Telecomando monocanale con funzione individuale o di gruppoSingle channel remote control single or groups	107,00	Cad. Each	50206	NINA iO <ul style="list-style-type: none">Telecomando intuitivo che permette di gestire più dispositivi o attuatori iO home control e di creare gruppi o scenari.Intuitive remote control that allows you to manage multiple devices or iO home control actuators and to create groups or scenarios.	458,00	Cad. Each
50205	SITUO 5 iO <ul style="list-style-type: none">Telecomando multicanale (5 canali) con funzione individuale o di gruppoMulti-channel remote control (5 channels) single or groups	140,00	Cad. Each	50451	TRASMETTITORE A CONTATTI PULITI IZYMO iO <ul style="list-style-type: none">Trasmettitore a contatti puliti per integrazione di dispositivo iO con domotica.DRY CONTACT TRANSMITTER IZYMO iODry contact transmitter for integration of iO device with home automation.	232,00	Cad. Each
50560	CONNEXOON iO <ul style="list-style-type: none">Connexoon Window: Centralina per il controllo remoto dei dispositivi iO tramite app dedicata - Google home - AlexaConnexoon Window: Control unit for control iO devices with dedicated app - Google home - Alexa	235,00	Cad. Each	50300	EOLIS WT <ul style="list-style-type: none">Sensore vento cablatoWired wind sensor	97,00	Cad. Each
50561	CONNEXOON RTS <ul style="list-style-type: none">Connexoon Window: Centralina per il controllo remoto dei dispositivi RTS tramite app dedicata - Google home - AlexaConnexoon Window: Control unit for control RTS devices with dedicated app - Google home - Alexa	203,00	Cad. Each	50301	EOLIS iO <ul style="list-style-type: none">Sensore vento iOWind sensor iO	294,00	Cad. Each
50430	TAHOMA BOX <ul style="list-style-type: none">Connexoon Window: Centralina per il controllo remoto dei dispositivi iO - RTS tramite app dedicata - Google home - AlexaConnexoon Window: Control unit for control iO - RTS devices with dedicated app - Google home - Alexa	439,00	Cad. Each	50302	SOLIRIS iO <ul style="list-style-type: none">Sensore sole- vento iOSun - wind sensor iO	308,00	Cad. Each

ART. N°	Descrizione Description		ART. N°	Descrizione Description			
40100	JUPITER 35 6/28 • Potenza nominale 6 Nm - Velocità 28 giri/min - Set up fincorsa: brugole • Torque 6 Nm - Speed 28 rpm - Limit switch unit: hex key	153,00	Cad. Each	40202	ARCO 20 • Telecomando multicanale (20 canali) • Multi-channel remote control (20 channels)	182,00	Cad. Each
40101	TOOL 35 6/28 • Potenza nominale 6 Nm - Velocità 28 giri/min - Set up fincorsa: telecomando o pulsante • Torque 6 Nm - Speed 28 rpm - Limit switch unit: remote control or switch	341,00	Cad. Each	40210	FLUTE 1 • Telecomando monocanale • Single-channel remote control	189,00	Cad. Each
40200	ARCO 1 • Telecomando monocanale con funzione individuale • Single-channel remote control	90,00	Cad. Each	40211	FLUTE 5 • Telecomando multicanale (5 canali) • Multi-channel remote control (5 channels)	213,00	Cad. Each
40201	ARCO 5 • Telecomando multicanale (5 canali) • Multi-channel remote control (5 channels)	124,00	Cad. Each	40220	KUADRO • Telecomando monocanale • Single-channel remote control	142,00	Cad. Each



TESSUTI
FABRICS



Scaglioni

TESSUTI FABRICS	Categoria Category	Per esterno Outdoor use	TENDE A RULLO ROLLER BLINDS				MINI RULLI MINI ROLL		PANNELLI PANELS	Tessuto saldabile Weldable Fabric	Ignifugo Fire retardant	Valori G.tot	
			Larghezza Width	Altezza Height	Tessuto girabile Turnable Fabric	Larghezza Width	Altezza Height	Altezza Height					
			max cm	max cm		max cm	max cm		max cm				
AMETISTA	4	NO	300	400	NO	-	-	NO	-	SI - YES	NO	SI - YES	SI - YES
ARDESIA	4	NO	230	400	SI - YES	450	210	SI - YES	200	SI - YES	NO	SI - YES	SI - YES
BORO	4	NO	230	400	NO	-	-	SI - YES	200	NO	NO	NO	NO
BRECCIA	4	NO	235	400	NO	-	-	SI - YES	250	SI - YES	NO	SI - YES	SI - YES
COBALTO	3	NO	300	400	SI - YES	450	290	NO	-	NO	SI - YES	SI - YES	SI - YES
COLOR E.C.	3	NO	300	400	NO	-	-	SI - YES	160	SI - YES	NO	SI - YES	SI - YES
CONDE'	9	NO	240	300	NO	-	-	NO	-	NO	NO	NO	NO
CORALLO	2	NO	300	400	NO	-	-	SI - YES	250	SI - YES	NO	NO	NO
CORNIOLA	8	NO	260	300	NO	-	-	SI - YES	250	NO	NO	NO	NO
DOLOMITE	4	NO	270	400	NO	-	-	SI - YES	250	SI - YES	NO	NO	NO
LINEN	1	NO	300	400	NO	-	-	SI - YES	160	SI - YES	NO	SI - YES	SI - YES
MATCH	4	NO	280	400	SI - YES	450	270	SI - YES	200	SI - YES	NO	SI - YES	SI - YES
NATTE' 420 1%	3	NO	300	400	SI - YES	450	290	SI - YES	160	SI - YES	SI - YES	SI - YES	SI - YES
NATTE' 380 5%	3	NO	300	400	SI - YES	450	290	SI - YES	160	SI - YES	SI - YES	SI - YES	SI - YES
NEW JADE	3	NO	300	400	SI - YES	350	270	SI - YES	200	SI - YES	NO	SI - YES	SI - YES
NEW JA B.O.	5	NO	300	400	SI - YES	350	270	SI - YES	160	SI - YES	NO	SI - YES	SI - YES
GRANATO	4	NO	300	400	NO	-	-	NO	-	SI - YES	NO	SI - YES	NO
HOPE	9	NO	240	300	NO	-	-	NO	-	NO	NO	NO	NO
PLUME	3	NO	270	400	NO	-	-	SI - YES	250	SI - YES	NO	SI - YES	SI - YES
QUARZO	3	NO	300	400	SI - YES	350	270	SI - YES	160	SI - YES	SI - YES	SI - YES	SI - YES
SATINE' 5500	6	SI - YES	300	400	SI - YES	450	290	NO	-	NO	SI - YES	SI - YES	SI - YES
SELENITE (1/2/3)	3	NO	300	400	SI - YES	450	290	SI - YES	160	SI - YES	SI - YES	SI - YES	SI - YES
SELENITE (4)	3	NO	240	400	SI - YES	450	230	SI - YES	160	SI - YES	SI - YES	SI - YES	SI - YES
SOLTIS 92	7	SI - YES	260	400	SI - YES	450	235	NO	-	NO	SI - YES	SI - YES	SI - YES
SUNSET	7	NO	300	400	NO	-	-	SI - YES	200	SI - YES	NO	NO	NO
STONE	5	NO	300	400	NO	-	-	SI - YES	200	SI - YES	NO	NO	NO
REAL	7	NO	300	400	NO	-	-	SI - YES	200	NO	NO	NO	NO
RIO	6	SI - YES	300	400	SI - YES	450	270	NO	-	NO	NO	SI - YES	SI - YES
RUBINO	3	NO	300	400	NO	-	-	NO	-	NO	NO	SI - YES	NO
RUTILO	4	NO	270	400	NO	-	-	SI - YES	250	SI - YES	NO	NO	NO
T.DIGIT	€/mq 187	NO	300	400	NO	-	-	SI - YES	200	SI - YES	NO	NO	NO
T.DIGIT B.O.	€/mq 214	NO	300	400	NO	-	-	SI - YES	200	SI - YES	NO	NO	NO
TOUCH	5	NO	260	400	SI - YES	450	240	NO	-	SI - YES	SI - YES	SI - YES	SI - YES
TURCHESE	5	NO	300	400	NO	-	-	SI - YES	160	SI - YES	NO	NO	NO
WAVE	5	NO	300	400	NO	-	-	SI - YES	200	SI - YES	NO	NO	NO
ZIRcone	7	NO	300	400	NO	-	-	SI - YES	250	SI - YES	NO	NO	NO

- STAMPA DIGITALE
- DIGITAL PRINTING

T.DIGIT €/mq 187
 T.DIGIT B.O. €/mq 214

• CATEGORIA 1 • CATEGORY 1	Altezza tessuto cm Height of fabric cm	Larghezza tessuto cm - Width of fabric cm												
		60	80	100	120	140	160	180	200	220	240	260	280	300
	100	68	83	94	98	103	104	110	116	120	127	133	139	144
	120	79	95	106	112	117	118	126	132	138	144	151	158	164
	150	94	113	127	133	139	140	149	156	162	171	180	187	194
	180	109	131	147	154	161	162	172	180	187	198	208	216	224
	200	118	142	161	169	174	177	188	196	205	216	226	236	245
	220	128	155	173	183	190	192	203	214	222	233	245	255	265
	250	143	172	193	203	211	214	226	238	246	260	273	284	295
	280	158	191	214	224	232	236	250	262	272	287	300	313	326
	300	168	202	226	238	247	251	266	278	289	305	320	333	346
	350	193	232	260	273	283	287	304	319	331	349	366	381	396
	400	217	262	294	309	320	324	343	359	373	394	413	430	446

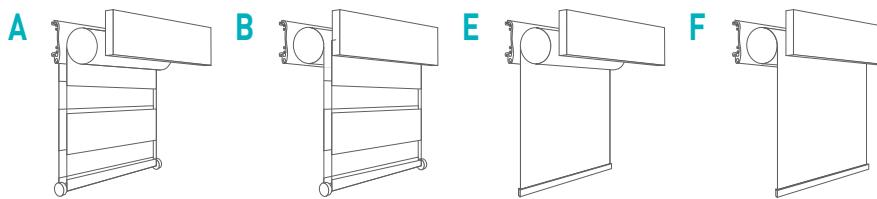
• CATEGORIA 2 • CATEGORY 2	Altezza tessuto cm Height of fabric cm	Larghezza tessuto cm - Width of fabric cm												
		60	80	100	120	140	160	180	200	220	240	260	280	300
	100	82	101	113	120	126	127	136	143	149	157	165	172	179
	120	94	114	131	138	144	147	156	164	170	180	190	198	206
	150	112	138	155	164	171	174	186	195	203	215	225	236	244
	180	131	159	180	191	199	202	215	226	236	248	261	273	283
	200	142	174	198	208	217	221	235	247	257	272	285	298	310
	220	155	188	214	226	236	239	255	268	278	295	310	322	335
	250	173	211	239	252	263	267	284	299	311	329	346	361	374
	280	191	233	263	278	291	296	314	331	343	363	381	398	414
	300	203	248	281	297	309	314	334	351	365	386	406	423	439
	350	233	285	322	341	355	361	384	403	419	444	466	485	504
	400	265	322	364	385	401	407	433	455	474	500	526	548	570

• CATEGORIA 3 • CATEGORY 3	Altezza tessuto cm Height of fabric cm	Larghezza tessuto cm - Width of fabric cm												Tessuto girato - Turned fabric <i>Vedi note pag. 185 - See notes page 185</i>							
		60	80	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400	420	450
	100	92	114	131	139	144	148	157	165	172	183	192	200	208	373	392	423	444	466	490	514
	120	106	132	150	158	166	170	180	191	198	209	221	230	239	396	416	447	470	493	518	544
	150	127	157	179	190	199	202	216	226	237	250	262	275	285	422	443	476	500	525	551	579
	180	149	183	208	221	231	236	251	263	275	291	305	319	332	450	472	507	533	559	587	617
	200	163	200	228	242	252	258	274	289	300	318	334	349	363	473	496	534	561	589	618	649
	220	177	217	247	262	274	278	297	313	326	344	363	379	393	492	517	556	584	613	643	676
	250	198	243	276	294	306	312	333	350	364	386	404	423	439	521	547	618	649	682	716	751
	280	218	269	305	324	339	344	367	387	402	426	447	468	485	571	599	646	678	712	748	785
	300	232	285	325	344	361	366	391	411	429	453	476	497	517	594	624	670	704	739	776	815
	350	268	328	373	396	414	422	450	473	492	521	547	571	594							
	400	303	372	423	447	468	476	507	534	556	588	618	646	670							

TIPOLOGIE CADUTA TELO • FABRIC DROP TYPES

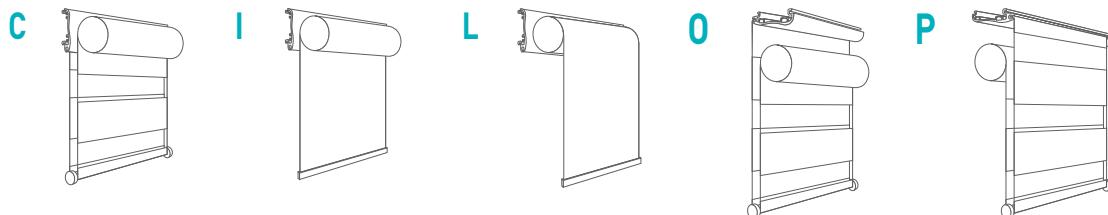


- SISTEMA A RULLO CON PROFILO DI PREMONTAGGIO E MANTOVANA
- ROLLER BLINDS SYSTEM WITH PRE-FIXING BOARD AND VALANCE



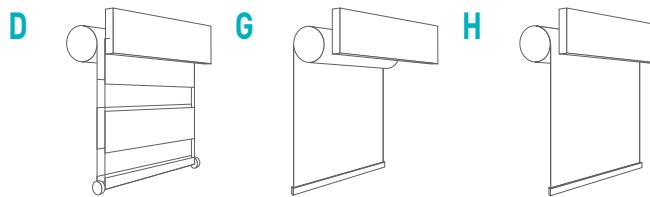
- Caduta verso vetro • Caduta verso stanza • Caduta verso vetro • Caduta verso stanza
- Drop towards the window • Drop towards the room • Drop towards the window • Drop towards the room

- SISTEMA A RULLO CON PROFILO DI PREMONTAGGIO
- ROLLER BLINDS SYSTEM WITH PRE-FIXING BOARD



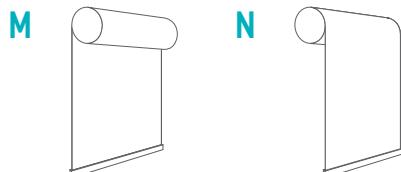
- Caduta verso vetro • Caduta verso vetro • Caduta verso stanza • Caduta verso vetro • Caduta verso stanza
- Drop towards the window • Drop towards the window • Drop towards the room • Drop towards the window • Drop towards the room

- SISTEMA A RULLO CON MANTOVANA
- ROLLER BLINDS SYSTEM WITH VALANCE



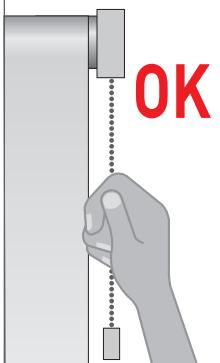
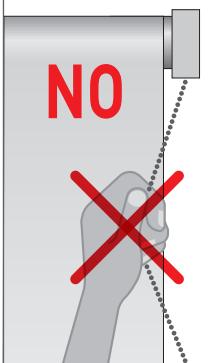
- Caduta verso stanza • Caduta verso vetro • Caduta verso stanza
- Drop towards the room • Drop towards the window • Drop towards the room

- SISTEMA A RULLO
- ROLLER BLINDS SYSTEM



- Caduta verso vetro • Caduta verso stanza
- Drop towards the window • Drop towards the room

• IMPORTANTE: sul modulo d'ordine indicare la tipologia di sistema con la lettera nel disegno
 • NOTICE: on order form the typology of system must be indicated with the capital letter near the drawing

NOTE	REMARKS	
PLS Prezzo lavorazioni speciali (variazioni misure supporti fuori standard) consegna 15 gg lavorativi 35,00 netto	PLS Charge for special manufacturing (brackets with non-standard sizes) forecast delivery 15 working days 35,00 net price	
PVS Prezzo verniciature fuori serie (solo con i colori della nostra collezione) consegna 15 gg lavorativi 35,00 netto	PVS Charge for special painting (only with colours available in our collection) forecast delivery 15 working days 35,00 net price	
PMR Prezzo modifiche o riparazioni rulli 35,00 netto	PMR Charge for modification or repair service on roller blinds systems 35,00 net price	
PRV Ritiri presso vostra sede di materiale da lavorare (attenzione che il materiale sia imballato in modo da evitare danneggiamenti durante il trasporto) 20,00 netto	PRV Pick up of goods to be assembled on our roller blinds systems will be charged (goods must be packed correctly in order to avoid any damages during transport) 30,00 net price	
ATTENZIONE: Per le serie 096-098-100-101-121-122-123 la lunghezza dei supporti verrà fornita in funzione dell'altezza e dello spessore dei tessuti	WARNING: For serie 096-098-100-101-121-122-123 sizes of brackets supplied will vary according to the height and the thickness of the fabrics used	
Si consiglia il montaggio del bloccacatena in dotazione per evitare di danneggiare il tessuto	It is recommended the use of the stop chain provided to avoid damages to fabrics	

IMPIEGO TESSUTI GIRATI

Vi ricordiamo che l'impiego del tessuto girato, ove consentito, può dare come effetto delle ondulazioni sulla larghezza della struttura date dall'avvolgimento del tessuto in senso opposto allo standard. Tali ondulazioni, poco visibili con luce naturale ma più evidenti con quella artificiale, non saranno pertanto da ritenersi un difetto ma solo una caratteristica dell'impiego.

USE OF INVERTED FABRICS

We remind you that where possible you can invert the width and height sides but this leads to a wave effect due to the opposite winding direction of the fabric compared to the standard one. This effect is much more visible with artificial than natural light and must be considered a normal characteristic and not a defect.

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