



VERTICAL ZIP CURTAIN CATALOG



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FABRIC OPTIONS AND FEATURES

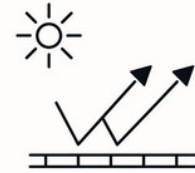
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WHAT ARE THE ADVANTAGES OF ZIP CURTAIN SYSTEMS?

Thanks to advanced protection, it provides protection against external factors. Such as sun rays, wind, rain and dust.



Resistant to UV light.

It is made of high quality materials and is durable. It helps reduce noise from outside.



Easy to clean.

It is easy to clean and adapts to all types of indoor and outdoor spaces. It circulates fresh air with its fabric structure with micro air holes.



Preconstraint technology.

The background of the page features several broad, diagonal bands of light grey color that sweep across the white background from the bottom left towards the top right, creating a sense of movement and depth.

VERTICAL ZIP CURTAIN SYSTEMS



VERTICAL 95 MOTORIZED ZIP CURTAIN

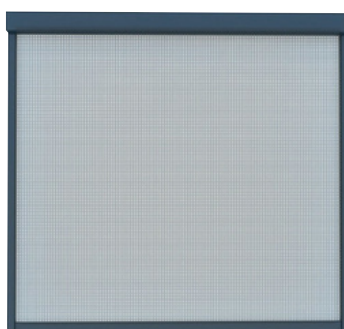
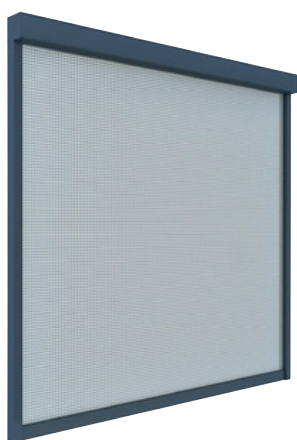
ADVANTAGES AND BENEFITS

- COMPACT SQUARE BOX
- AESTHETIC INTEGRATION
- MOTORIZED SYSTEM
- SIMPLE AND FAST INSTALLATION

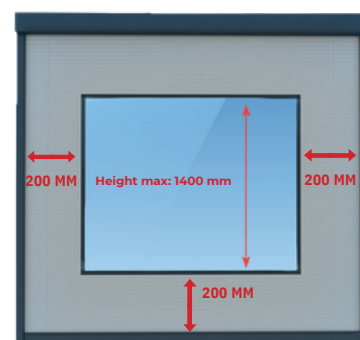
	DIMENSIONS
Min.widht	750 mm
Max.widht	4000 mm
Min.height	750 mm
Max.height	2500 mm
Max.surface	~7.50m ²

- For the practical needs of renovated buildings, narrow spaces and indoor/outdoor spaces.
Thanks to its designed, durable material, it offers many years of use.

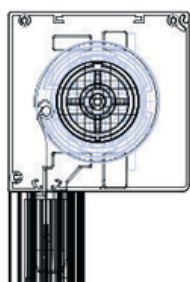
Model Images



Standard Fabric



Fabric with Mica



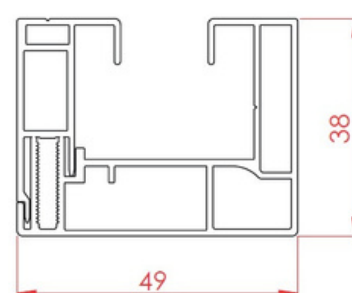
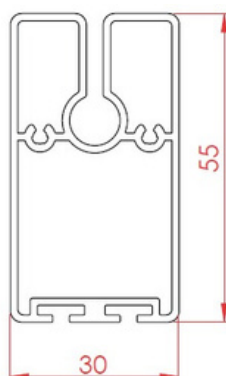
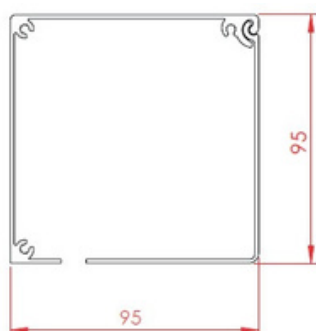
CASSETTE PROFILE



BOTTOM BAR



SIDE RAIL PROFILE



VERTICAL 115 MOTORIZED ZIP CURTAIN

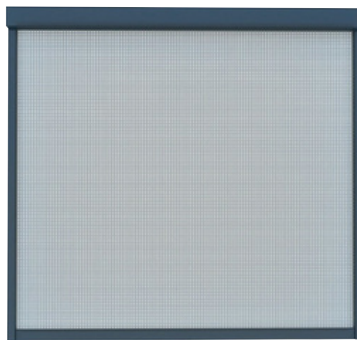
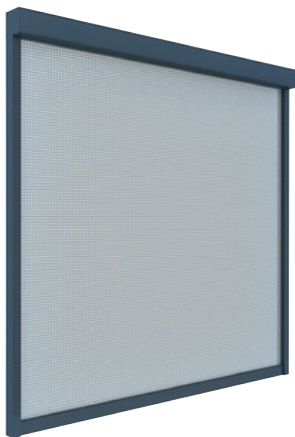
ADVANTAGES AND BENEFITS

- COMPACT SQUARE BOX
- AESTHETIC INTEGRATION
- MOTORIZED SYSTEM
- SIMPLE AND FAST INSTALLATION

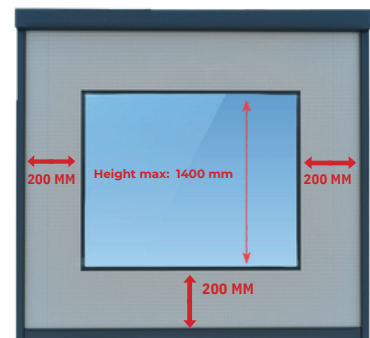
	DIMENSIONS
Min.widht	750 mm
Max.widht	4500 mm
Min.height	750 mm
Max.height	3500 mm
Max.surface	~15.75m ²

- For the practical needs of renovated buildings, narrow spaces and indoor/outdoor spaces.
Thanks to its designed, durable material, it offers many years of use.

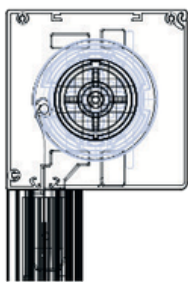
Model Images



Standard Fabric



Fabric with Mica



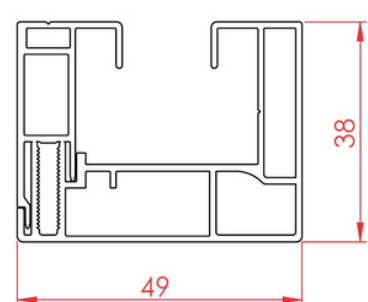
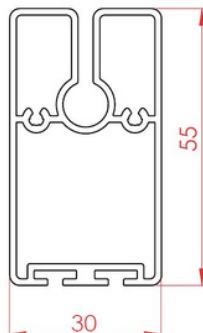
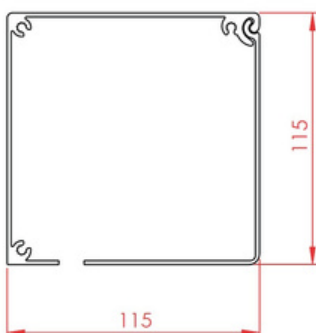
CASSETTE PROFILE



BOTTOM BAR



SIDE RAIL PROFILE



VERTICAL 130 MOTORIZED ZIP CURTAIN

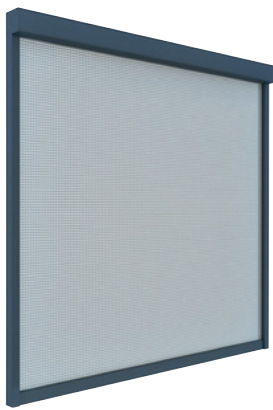
ADVANTAGES AND BENEFITS

- COMPACT SQUARE BOX
- AESTHETIC INTEGRATION
- MOTORIZED SYSTEM
- SIMPLE AND FAST INSTALLATION

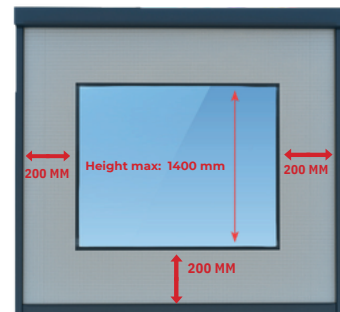
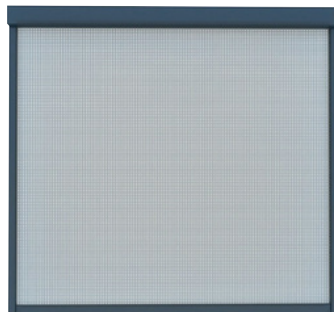
	DIMENSIONS
Min.widht	1000 mm
Max.widht	7000 mm
Min.height	750 mm
Max.height	4500 mm
Max.surface	~24.50m ²

- For the practical needs of renovated buildings, narrow spaces and indoor/outdoor spaces.
- Thanks to its designed, durable material, it offers many years of use.

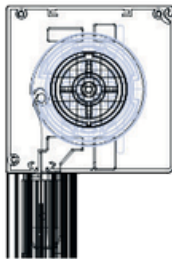
Model Images



Standard Fabric



Fabric with Mica



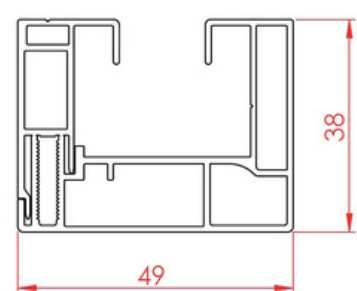
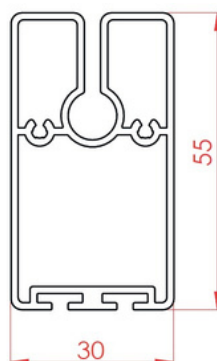
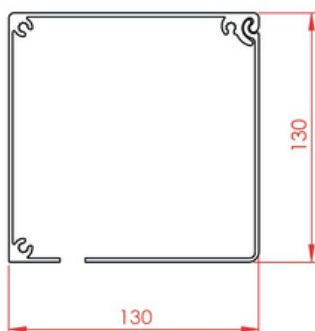
CASSETTE PROFILE



BOTTOM BAR



SIDE RAIL PROFILE



VERTICAL 115 MANUAL (SPRING) ZIP CURTAIN

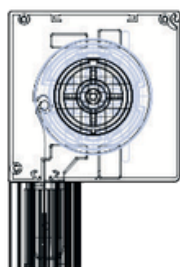
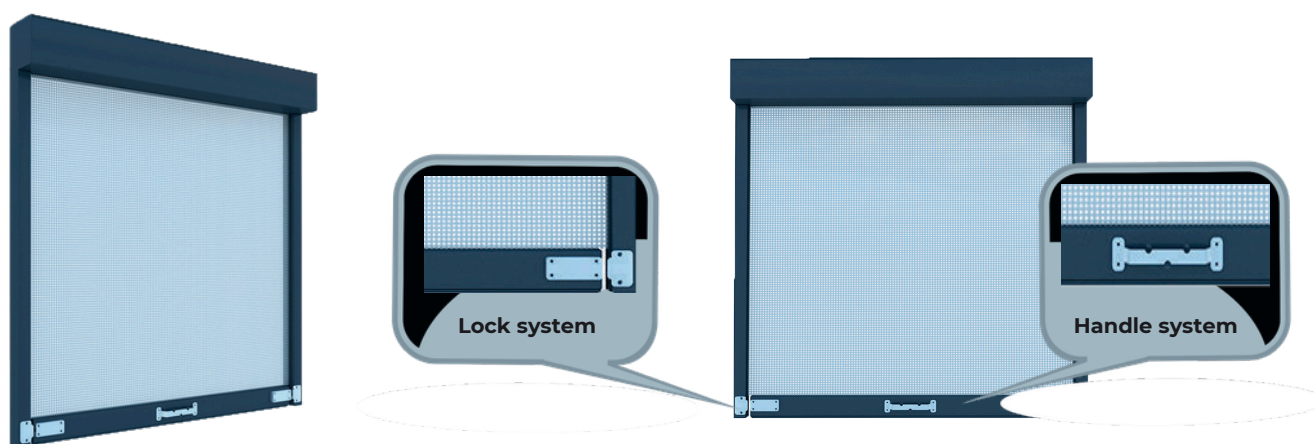
ADVANTAGES AND BENEFITS

- COMPACT SQUARE BOX
- AESTHETIC INTEGRATION
- SPRING MANUAL SYSTEM
- SIMPLE AND FAST INSTALLATION

	DIMENSIONS
Min.width	750 mm
Max.width	4000 mm
Min.height	750 mm
Max.height	3000 mm
Max.surface	~12m ²

- For the practical needs of renovated buildings, narrow spaces and indoor/outdoor spaces.
- Thanks to its designed, durable material, it offers many years of use.

Model Images



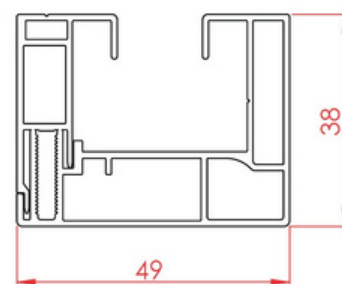
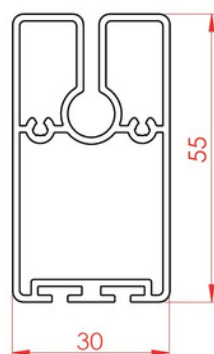
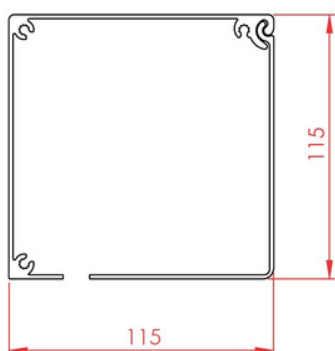
CASSETTE PROFILE



BOTTOM BAR



SIDE RAIL PROFILE



VERTICAL 115 MANUAL (CHAIN) ZIP CURTAIN

ADVANTAGES AND BENEFITS

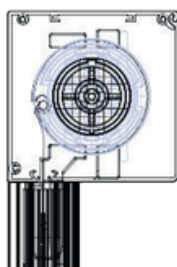
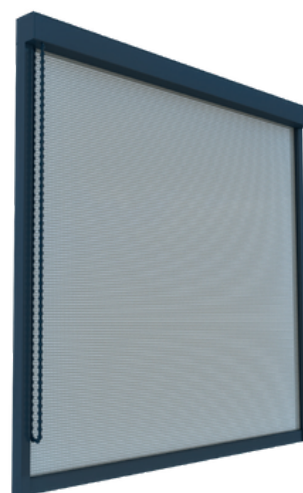
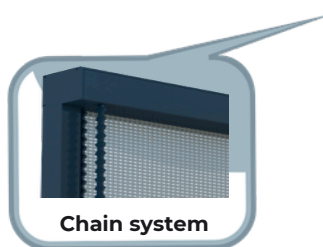
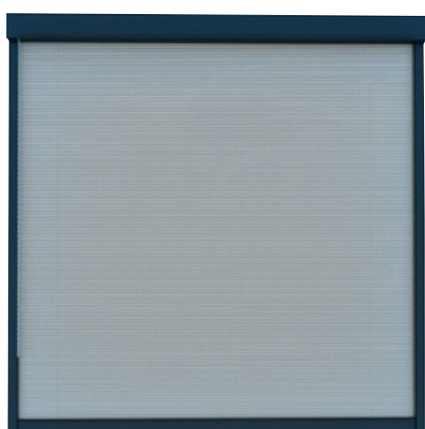
- COMPACT SQUARE BOX
- AESTHETIC INTEGRATION
- CHAIN MANUAL SYSTEM
- SIMPLE AND FAST INSTALLATION

	DIMENSIONS
Min.width	750 mm
Max.width	2500 mm
Min.height	750 mm
Max.height	3000 mm
Max.surface	~7.50m ²

• For the practical needs of renovated buildings, narrow spaces and indoor/outdoor spaces.

Thanks to its designed, durable material, it offers many years of use.

Model Images



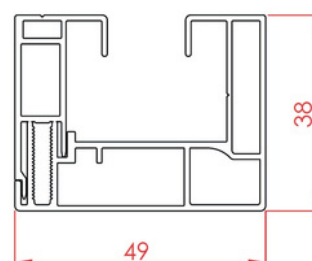
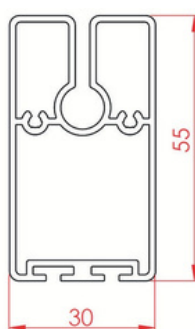
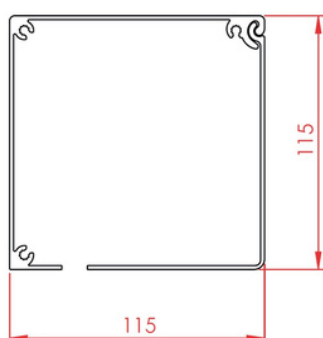
CASSETTE PROFILE



BOTTOM BAR

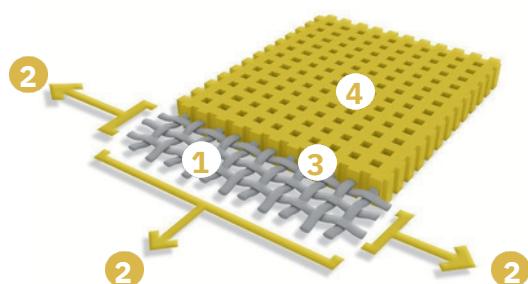


SIDE RAIL PROFILE



FABRIC OPTIONS AND FEATURES

Serge Ferrari Twin Series Fabric And Features



1	High-tenacity polyester micro-yarn reinforcing mesh	Higher resistance to elongation and tearing
2	Coating under bi-axial, warp and weft tension	No deformation during installation and usage
3	Coating thickness covering top of yarns and dirt repellent surface treatment	Enhanced aesthetic and structural durability
4	Extremely flat and thin	Easy-to-clean smooth surface ensuring compactness and easy rolling

7635

Technical properties

Yarn	Glass (42%), PVC (58%)
Openness factor	5%
Weight EN ISO 2286-2	515 g/m ²
Thickness	0.73 mm
Widths	250 cm - 320 cm

Standard roll length

In 250 cm	52 lm
In 320 cm	33 lm

Physical properties

Tensile resistance (warp/weft) ISO 1421	300/250 daN/5 cm
Tear resistance (warp/weft) DIN 53.363	23/19 daN

Rating	Fire reaction
	M1/NFP 92-507 — B1/DIN 4102-1

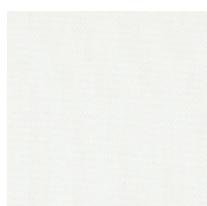
Management systems

Quality: ISO 9001 • Environment: ISO 14001 • Energy: ISO 50001

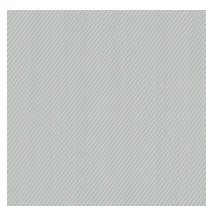
Certifications, labels, warranties

5 year warranty

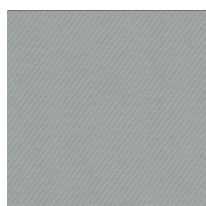
Smart Yarn technology



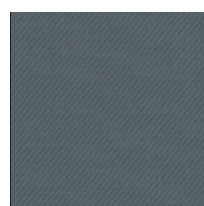
Frost white
7635-52101



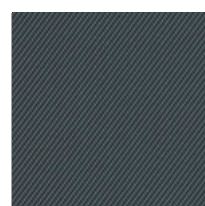
White/Pearl
7635-52102



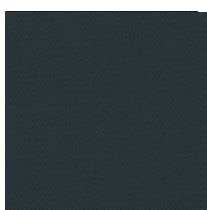
Pearl/Pearl
7635-52103



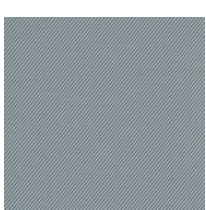
Grey/Grey
7635-52105



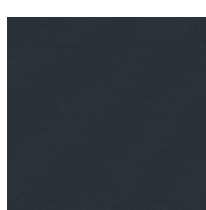
Grey/Charcoal
7635-52106



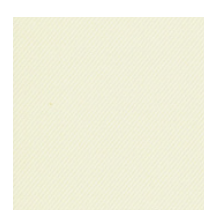
Charcoal/Charcoal
7635-52107



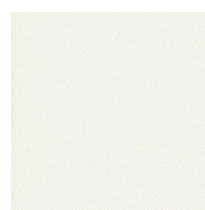
Grey/White
7635-52142



Anthracite/Grey
7635-52144

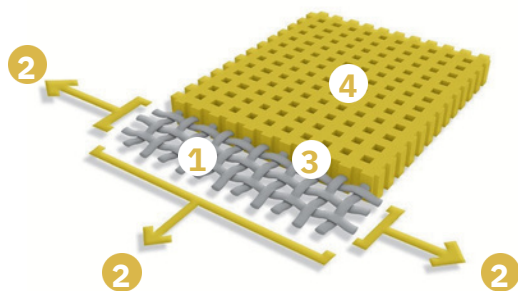


Linen/Linen
7635-52173



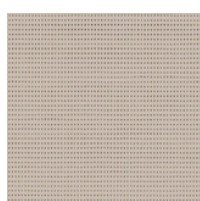
Linen/White
7635-52174

Serge Ferrari 86 Series Fabric And Features

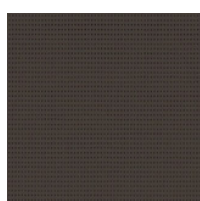


1	High-tenacity polyester micro-yarn reinforcing mesh	Higher resistance to elongation and tearing
2	Coating under bi-axial, warp and weft tension	No deformation during installation and usage
3	Coating thickness covering top of yarns and dirt repellent surface treatment	Enhanced aesthetic and structural durability
4	Extremely flat and thin	Easy-to-clean smooth surface ensuring compactness and easy rolling

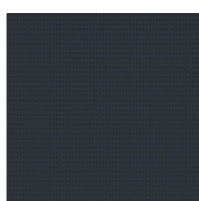
Color	Alu
Technical properties	
Openness factor	14%
Weight EN ISO	380 g/m² • 11.2 oz/sq. yd
2286-2 Thickness	0.45 mm • 450 microns
Width	177 cm - 267 cm • 69.7 in - 105.1 in
Roll length	
In 177 cm • 69.7 in width	50 lm • 54.68 yd
In 267 cm • 105.1 in width	40 lm • 43.74 yd
Physical properties	
Tensile strength (warp/weft) EN ISO 1421	230/160 daN/5 cm • 517/360 lbs/2 in
Tear strength (warp/weft) DIN 53.363	45/20 daN • 101/45 lbs
Environmental properties	
Carbon impact EN 15804 + A1	2.22 kg CO2 eq/m²
Fire resistance	
Rating	B1/DIN 4102-1 M1/UNE 23.727-90 Class 1/EN 13773 Class 1/UNI 9177-87 VKF 5.3/SN 198898 BS 7837 BS 5867-2 Schwerbrennbar-Q1-Tr1/ONORM A 3800-1 NFPA 701 Method 1 & Method 2 CSFM T19 Class A/ASTM E84 CAN ULCS109 AS/NZS 1530.2 & 1530.3 G1/GOST 30244-94
Euroclass EN 13501-1	B-s2,d0
Management system	
Quality: ISO 9001 • Environment: ISO 14001 • Energy: ISO 50001	
Certifications, labels, warranty	
Précontraint® Technology 5-year warranty         	



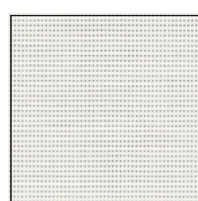
Sandy Beige
86-2135



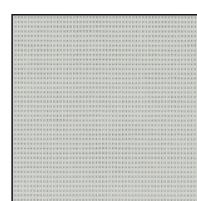
Bronze
86-2043



Anthracite
86-2047

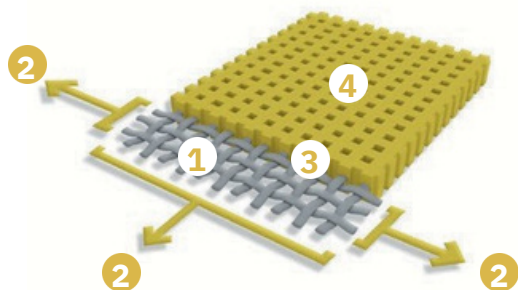


Boulder
86-2171



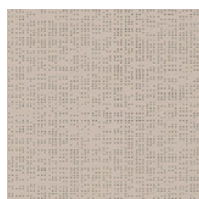
White
86-2044

Serge Ferrari 92 Series Fabric And Features

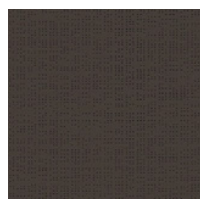


1	High-tenacity polyester micro-yarn reinforcing mesh	Higher resistance to elongation and tearing
2	Coating under bi-axial, warp and weft tension	No deformation during installation and usage
3	Coating thickness covering top of yarns and dirt repellent surface treatment	Enhanced aesthetic and structural durability
4	Extremely flat and thin	Easy-to-clean smooth surface ensuring compactness and easy rolling

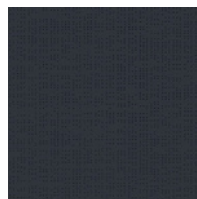
	Color	Alu	Opaque Alu
Technical properties			
Openness factor	4%		0%
Weight EN ISO	420 g/m² • 12.4 oz/sq. yd		650 g/m² • 19.2 oz/sq. yd
2286-2 Thickness	0.45 mm • 450 microns		0.60 mm • 600 microns
W idth	177 cm • 267 cm • 69.7 in • 105.1 in		170 cm • 66.9 in
Roll length			
In 170 cm • 66.9 in	—		40 lm • 43.74 yd
In 177 cm • 69.7 in	50 lm • 54.68 yd		—
In 267 cm • 105.1 in	40 lm • 43.74 yd		—
Physical properties			
Tensile strength (warp/weft) EN ISO 1421	310/210 daN/5 cm • 697/472 lbs/2 in		310/210 daN/5 cm • 697/472 lbs/2 in
Tear strength (warp/weft) DIN 53.363	45/20 daN • 101/45 lbs		45/20 daN • 101/45 lbs
Opacity class (Opaque Alu) EN 14501	—		Class 4 (200,000 lux)
Environmental properties			
Carbon impact EN 15804 + A1	2.49 kg CO2 eq/m²		
Fire resistance			
Rating	M1/NF P 92-507 B1/DIN 4102-1 M1/UNE 23 727-90 Classe 1/EN 13773 Classe 1/UNI 9177-87 VKF 5.3/SN 198898 BS 5867-2 BS 5867-2 Schwerbrennbar-Q1-Tr1/ONORM A 3800-1 NFPA 701 Method 1&2 CSFM T19 Class A/ASTM E84 CAN ULCS109 AS/NZS 1530.2 & 1530.3 Group 1/AS NZS 3837 G1/GOST 30244-94	B1/DIN 4102-1 Classe 1/EN 13773 Classe 2/UNI 9177 VKF 5.3/SN 198898 BS 5867-2 Schwerbrennbar-Q1-Tr1/ONORM A 3800-1 NFPA 701 Method 1&2 CSFM T19 Class A/ASTM E84 CAN ULCS109 AS/NZS 1530.2 & 1530.3 Group 1/AS NZS 3837 G1/GOST 30244-94	
Euroclass EN 13501-1	B-s2,d0		B-s2,d0
Management system			
	Quality: ISO 9001 • Environment: ISO 14001 • Energy: ISO 50001		
Certifications, labels, warranty			
Précontraint® Technology 5-year warranty			



Sandy Beige
92-2135



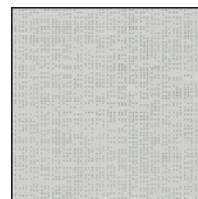
Bronze
92-2043



Anthracite
92-2047

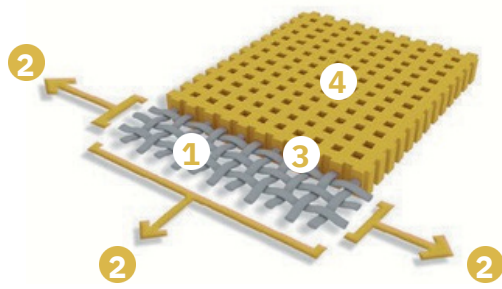


Boulder
92-2171



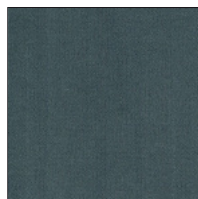
White
92-2044

Serge Ferrari W88 Series Fabric And Features

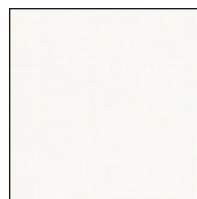


1	High-tenacity polyester micro-yarn reinforcing mesh	Higher resistance to elongation and tearing
2	Coating under bi-axial, warp and weft tension	No deformation during installation and usage
3	Coating thickness covering top of yarns and dirt repellent surface treatment	Enhanced aesthetic and structural durability
4	Extremely flat and thin	Easy-to-clean smooth surface ensuring compactness and easy rolling

	Color	Alu	Proof
Technical properties			
Openness factor	8%		0%
Weight EN ISO	360 g/m ² • 10.6 oz/sq. yd		520 g/m ² • 15.3 oz/sq. yd
2286-2 Thickness	0.45 mm • 450 microns		0.50 mm • 500 microns
Width	267 cm • 105.1 in		267 cm • 105.1 in
Roll length			
In 267 cm • 105.1 in width	40 lm • 43.74 yd		40 lm • 43.74 yd
Physical properties			
Tensile strength (warp/weft) EN ISO 1421	140/145 daN/5 cm • 315/326 lbs/2 in		140/140 daN/5 cm • 315/315 lbs/2 in
Tear strength (warp/weft) DIN 53.365	14/14 daN • 31/31 lbs		12/12 daN • 27/27 lbs
Sealing EN ISO 811	—		10,000 mm • 393.7 in
Environmental properties			
Carbon impact EN 15804 + A1	2.07 kg CO2 eq/m ²		3.08 kg CO2 eq/m ²
Fire resistance			
Rating	B1/DIN 4102-1 M1/UNE 23 727-90 Class 1/EN 13773 Class 1/UNI 9177 VKF 5.3/SN 198898 BS 7837 BS 5867-2 Type B Schwerbrennbar-Q1-Tr1/ONORM A 3800-1 NFPA 701 Method 1 & 2 CSFM T19 Class A/ASTM E84 CAN ULC S109 AS/NZS 1530.2 & 3 Group 1/AS/NZS 3837 G1/GOST 30244-94		M2/NF P 92-507 B1/DIN 4102-1 M2/UNE 23 727-90 Class 1/EN 13773 Class 2/UNI 9177 Schwerbrennbar-Q1-Tr1/ONORM A3800-1 NFPA 701 Method 1 & 2 CSFM T19 Class A/ASTM E84 AS/NZS 1530.2 & 3
Euroclass EN 13501-1	B-s2,d0		B-s2,d0
Management system			
Quality: ISO 9001 • Environment: ISO 14001 • Energy: ISO 50001			
Certifications, labels, warranty			
Précontraint® Technology 5-year warranty			



**Anthracite
W88-2047**



**White
W88-8102**

AUTOMATION SYSTEMS

Somfy Standard RTS Engine Features

Engine And Control Features



Remote control of zippered curtains or used for control with a smart home system, Itisaengine with RTSreceiver.

- Provides comfort to your home with simple solutions.
- Quiet engine
- Easy to use
- Remote control

Technical Features

Nominal Voltage/Frequency
Cable type Radio Frequency
Limit switchunittype

230 V- 50Hz
VVF RTS 433,42
MHz Electronic

Somfy IO Engine Features



Remote control of zippered curtains or used for control with a smart home system, ItisanIO receiver engine.

- Provides comfort to your home with simple solutions.
- Quiet engine
- Easy to use
- Remote control

Technical Features

Nominal Voltage/Frequency
Cable type Radio Frequency
Limit switchunittype

230 V- 50Hz
VVF io 686
MHz
Elektronik

Somfy Standart RTS Engine Compatible Controls And Features

Engine and Control Features

- Situo1 RTS(1 Channel)



It is a single channel RTS remote control. It is used to control applications with RTS receivers. There is a feature to set a favorite location with the "my" button.

- Situo5 RTS(5 Channels)



It is a 5 channel RTS remote control. It is used to control applications or application groups with RTS receivers. It has the feature of setting a favorite location with the "my" button.

- Telis16 RTS(16 Channels)



It is a 16 channel RTS remote control. It is used to control applications or application groups with RTS receivers. It has the feature of setting a favorite location with the "my" button.

Somfy IO Engine Compatible Controls And Features

- Situo1 IO(1 Channel)



It is a single channel IO-HOMECONTROL remote control. IO-HOMECONTROL is used to control applications with receivers. There is a feature to set a favorite location with the "my" button.

- Situo5 IO(5 Channels)



It is a 5-channel IO-HOMECONTROL remote control. IO-HOMECONTROL is used to control applications with receivers. There is a feature to set a favorite location with the "my" button.

- Situo16 IO(16 Channels)



It is a 16-channel IO-HOMECONTROL remote control. IO-HOMECONTROL is used to control applications with receivers. There is a feature to set a favorite location with the "my" button.

Somfy Standard RTS Engine Compatible Sensors And Features

Sensor Features

- Sunis Sensor RTS



It is a sun sensor. It enables automatic operation of motorized applications for sun protection.

- Eolis Sensor RTS



It is a wind sensor. It commands the engine to shut down when exposed to wind. Command desired wind intensity can be adjusted.

- Solaris Sensor RTS



It is a wind and sun sensor. It commands the engine to turn on and off depending on the wind and sunlight conditions. Command desired wind and light intensity can be adjusted.

Somfy IO Engine Compatible Sensors And Features

- Sunis Wirefree IO



Wireless, battery operated, it is a sun sensor with an internal antenna. Intensity above the specified limit when it detects sunlight, it gives the command to turn on.

- Eolis Wirefree IO



It is a wireless, battery-powered wind sensor. It requires no cables and works wherever you need it.

Note

[illegible]

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