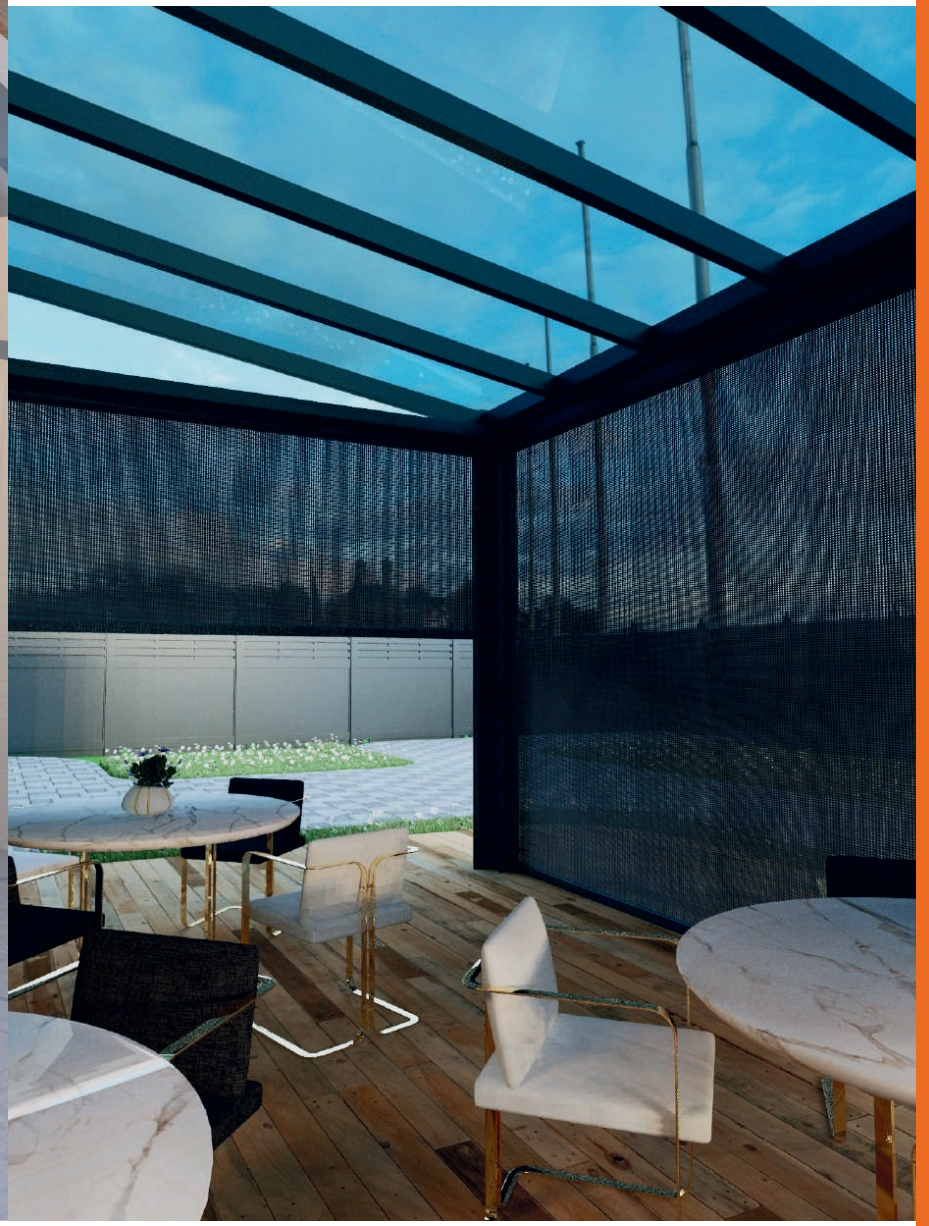




Zip Screen Systems

Horizontal and Vertical Zippers

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Zip Screen Systems

Vertical Zip Screen







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Vertical Zip Screen

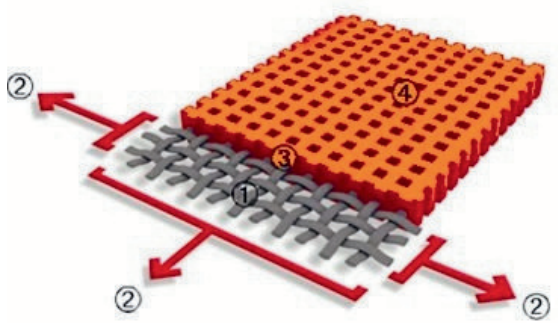
Vertical zip screen is an exterior screen system, it is used for interior and exterior spaces. It protects from the sun and provides shading. It is not affected by external weather conditions. It shows high resistance to wind. It offers ideal use in summer - winter. From the burning effect of the sun in sudden weather changes; It provides protection from wind, rain and pests. It increases the comfort of living, saves energy in air-conditioned environments, visualizes building facades. It creates a privacy area by dimming the image and at the same time, it offers comfortable viewing from inside to outside in closed position. This product, which is produced by using very durable and high quality fabrics, provides a great ease of use because it is automatic. It can be opened and closed as desired because it is remote. It can be said that this screen, which offers a very elite appearance, adapts to every space.

A range of colours to match every kind of project

The new Soltis Horizon 86 range features colours designed by our design office to complement the building's entire environment (joinery. openings and facades). The colours present tones that match the most common colours (RAL and NCS references).

Exclusive Precontraint Technology

This unique globally patented technology consists of maintaining the composite in bi-axial tension throughout the manufacturing cycle. This gives our materials outstanding performance allowing them to surpass market standards in terms of dimensional stability mechanical strength coating thickness and flatness.



SERGE FERRARI Soltis 86 Blinder Fabric Test Results

		Standarts
	Technical Properties	
Openness factor	14%	
Weight	380 g/m² • 11.2 oz/sq. yd	EN ISO 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)	230/160 daN/5 cm • 517/360 lbs/2 in	EN ISO 1421
Tear strength (warp/weft)	45/20 daN • 101/45 lbs	DIN 53.363
	Environmental Properties	
Carbon impact	2.22 kg CO2 eq/m²	EN 15804 + A1
	Fire Resistance	
	B1	DIN 4102-1
	M1	UNE 23.727-90
	Class1	EN 13773
	Class1	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
	ClassA	ASTM E84
		CAN ULCS109
		AS/NZS 1530.2 & 1530.3
	G1	GOST 30244-94
Euroclass	B-s2,d0	EN 13501-1

Management System

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

Certifications, labels, warranty

Tools and Services

Soltissim: tool to evaluate energy savings that can be achieved with Soltis solar protection.
Contact your Serge Ferrari representative.
Summarizes the group's CSR project focused on human, to align economic performance and positive impact.

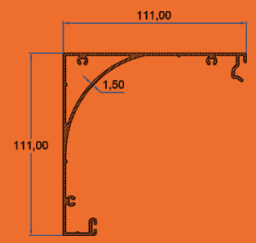
The technical data above are averaged values with a +/-5% tolerance.
The global warming value has been validated by the Bureau Veritas certification company.

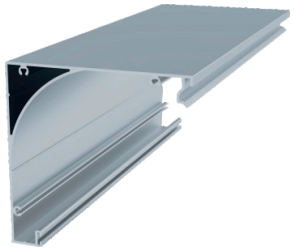
High tenacity polyester micro-yarn weave	1	Superior elongation and tear
Coating under bi-axial constant tension in both warp and wft direction	2	No deformation during proccessing and use
Greater coating at the top of the yarns dirt-resistant surface treatment	3	Superior aesthetic and mechanical durability
Exceptional flatness and thinness	4	Smooth finish easy to clean, space saving, easy rolling

Vertical Zip Screen

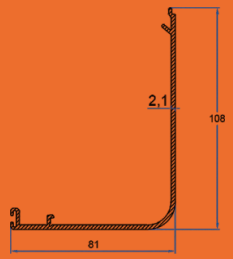
Profile details

Engine Box
Product Code: ZIP-1801
Weight kg/m: 1,608
(111 x 111 x 1,5mm)



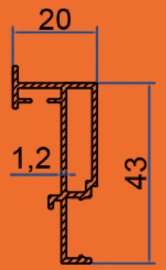


Engine Box Cover
Product Code: ZIP-1802
Weight kg/m: 1,142
(81 x 108 x 2,1mm)



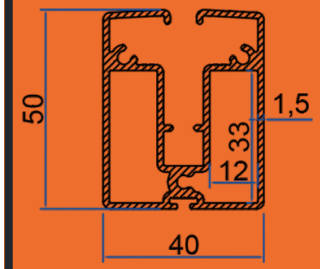


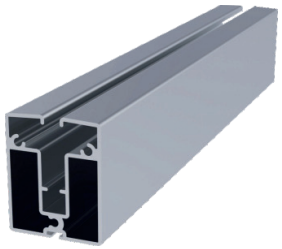
Strut Profile 2
Product Code: ZIP-1805
Weight kg/m: 0,387
(40 x 20 x 1,2mm)



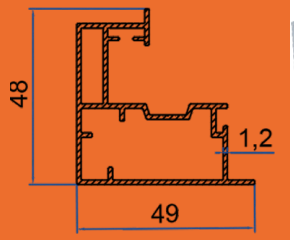


Eaves Profile
Product Code: ZIP-1803
Weight kg/m: 1,201
(40 x 50 x 1,5mm)



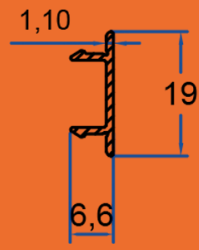


Strut Profile
Product Code: ZIP-1804
Weight kg/m: 0,736
(49 x 48 x 1,2mm)





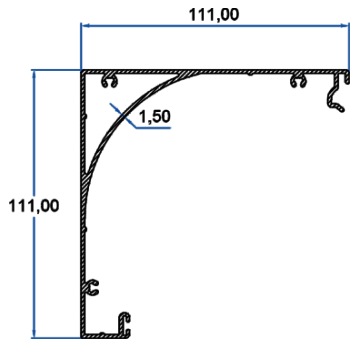
Engine Box
Product Code: ZIP-1806
Weight kg/m:0,085
(6,6 x 19 1,1mm)



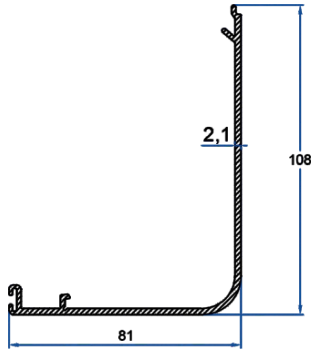


Vertical Zip Screen

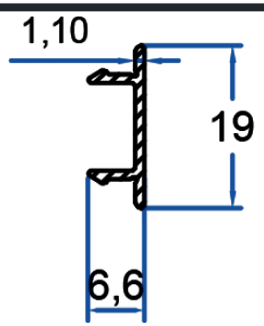
Profile details



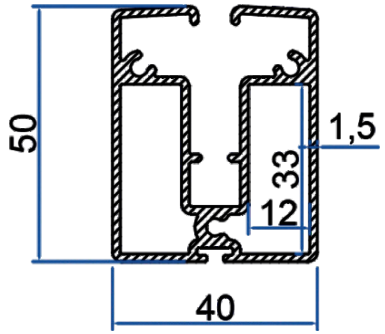
Profile No	kg/m
ZIP-1801	1,608



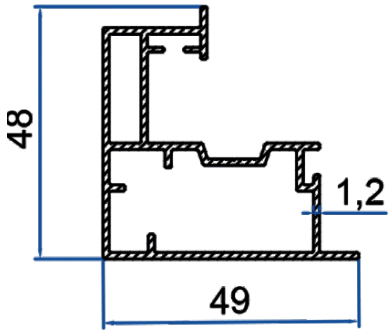
Profile No	kg/m
ZIP-1802	1,142



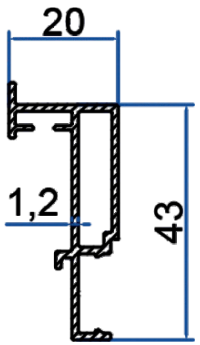
Profile No	kg/m
ZIP-1806	0,085



Profile No	kg/m
ZIP-1803	1,201



Profile No	kg/m
ZIP-1804	0,736

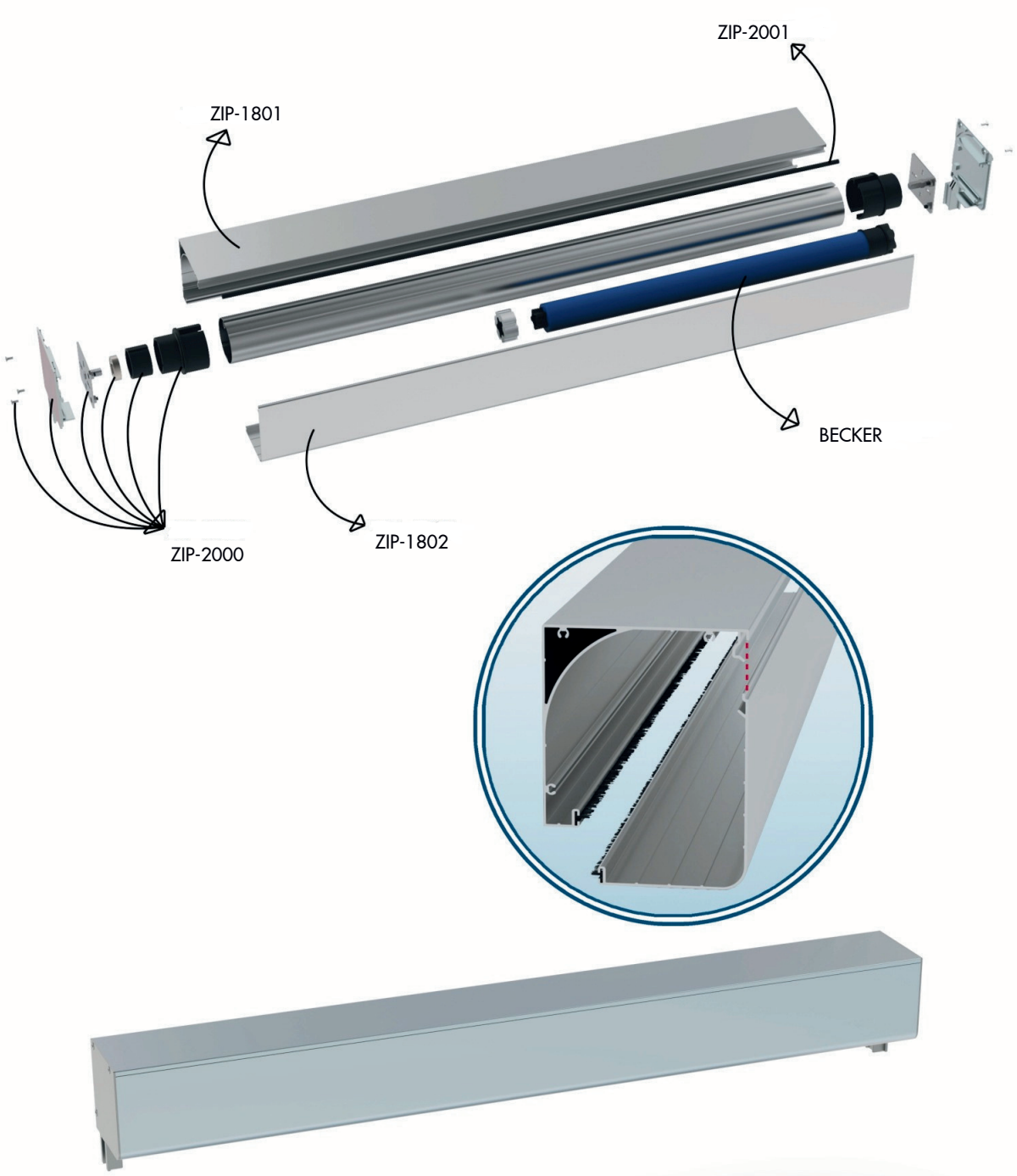


Profile No	kg/m
ZIP-1805	0,387



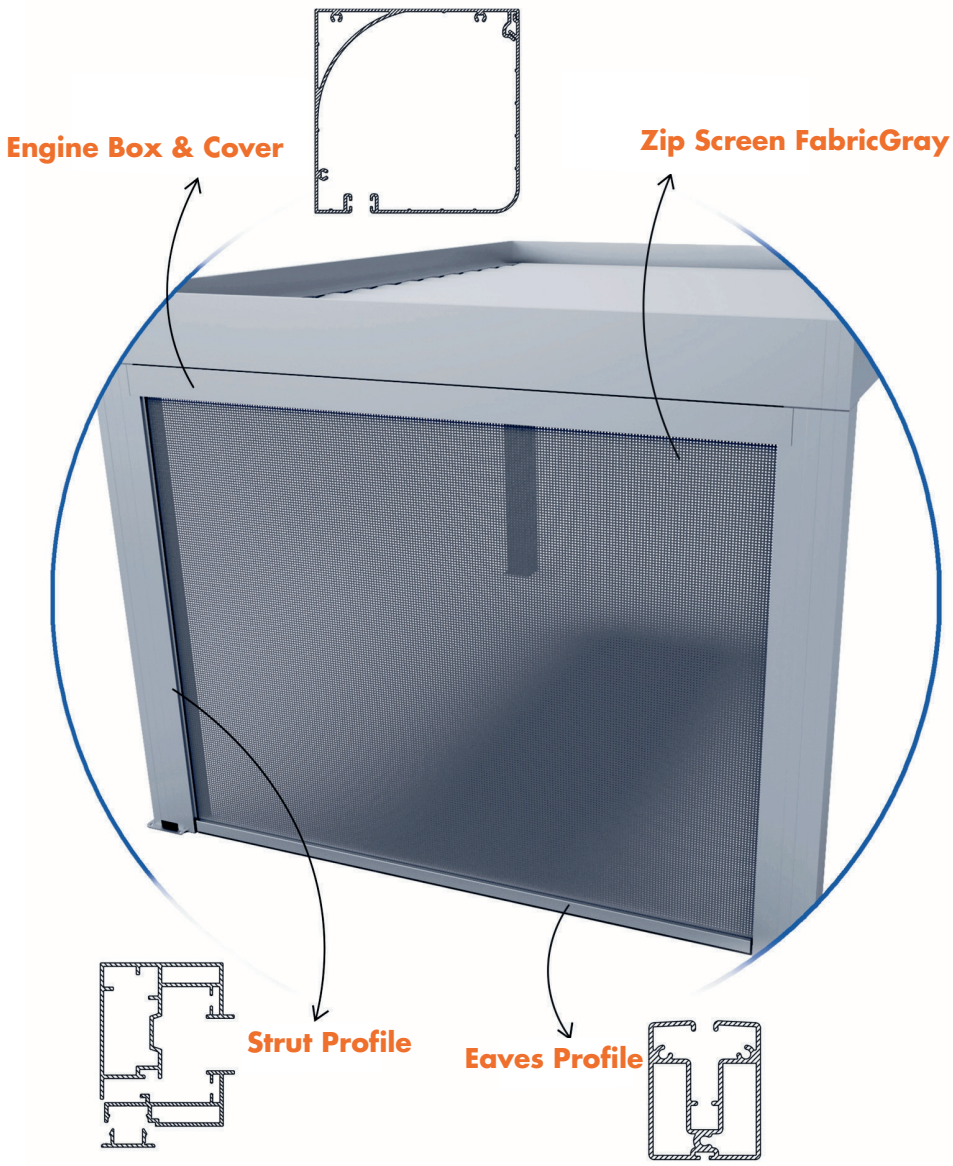
Engine Box Assembly





Zip Screen Systems

Vertical Zip Screen





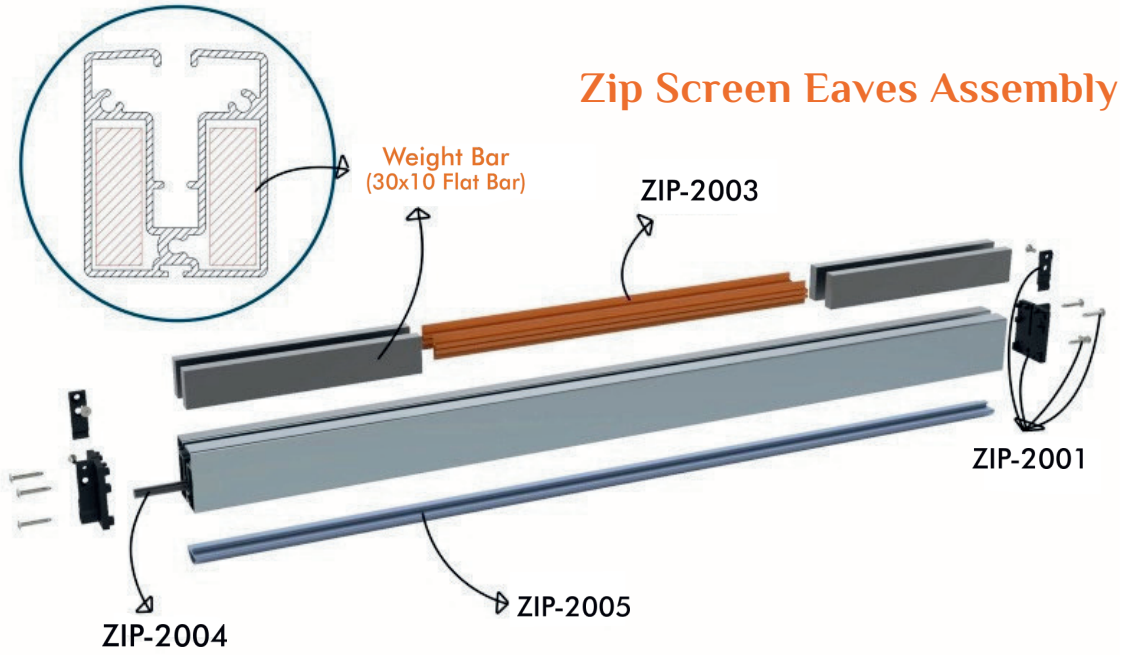
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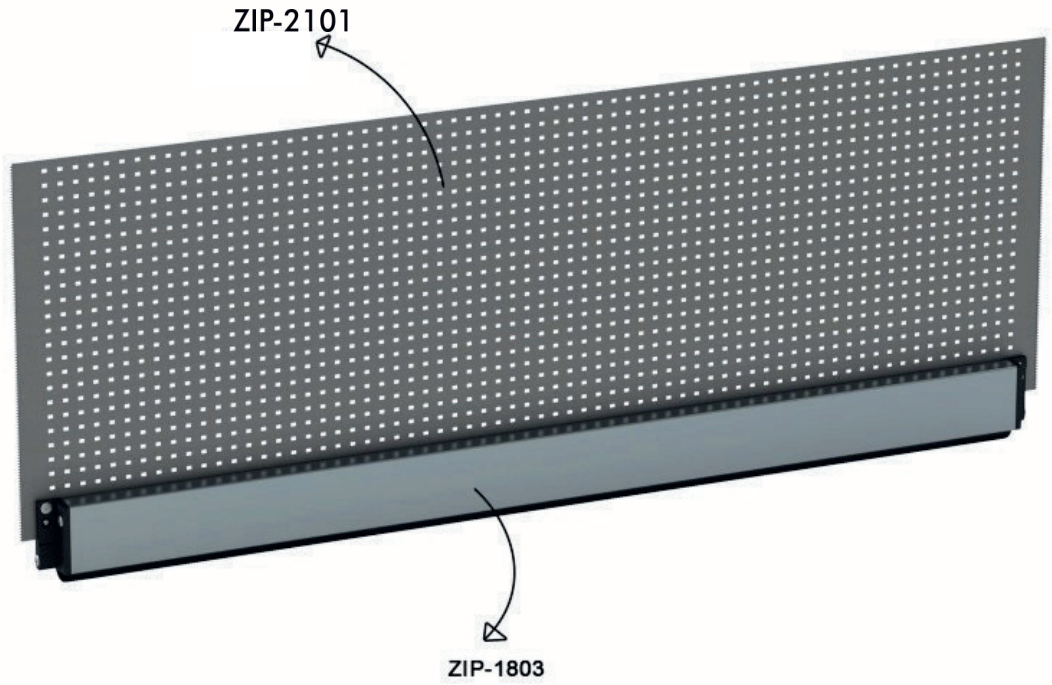
Zip Screen Systems

Vertical Zip Screen



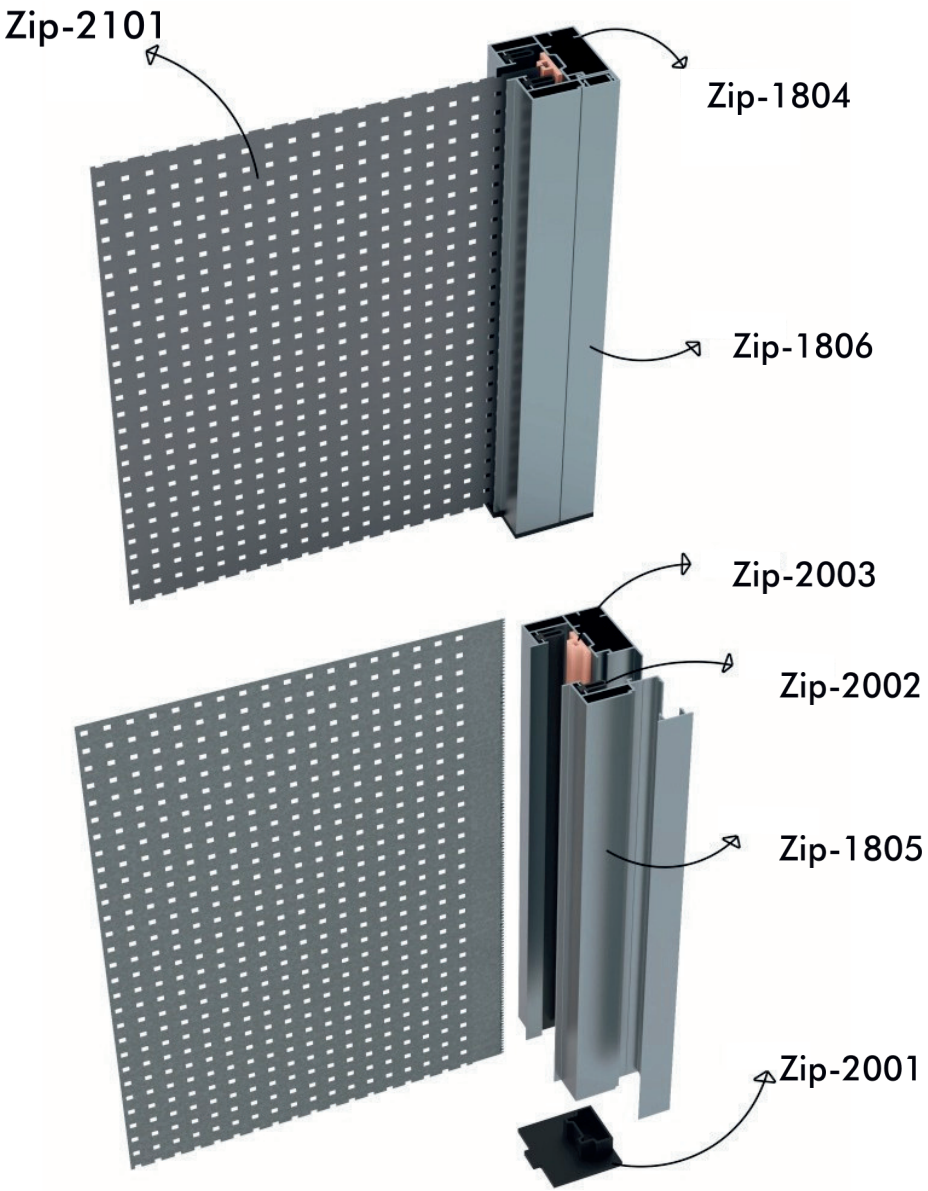
Zip Screen Eaves Assembly





Vertical Zip Screen

Zip Screen Pillar Arrangement





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Zip Screen Systems

Ceiling Zip Screen Systems

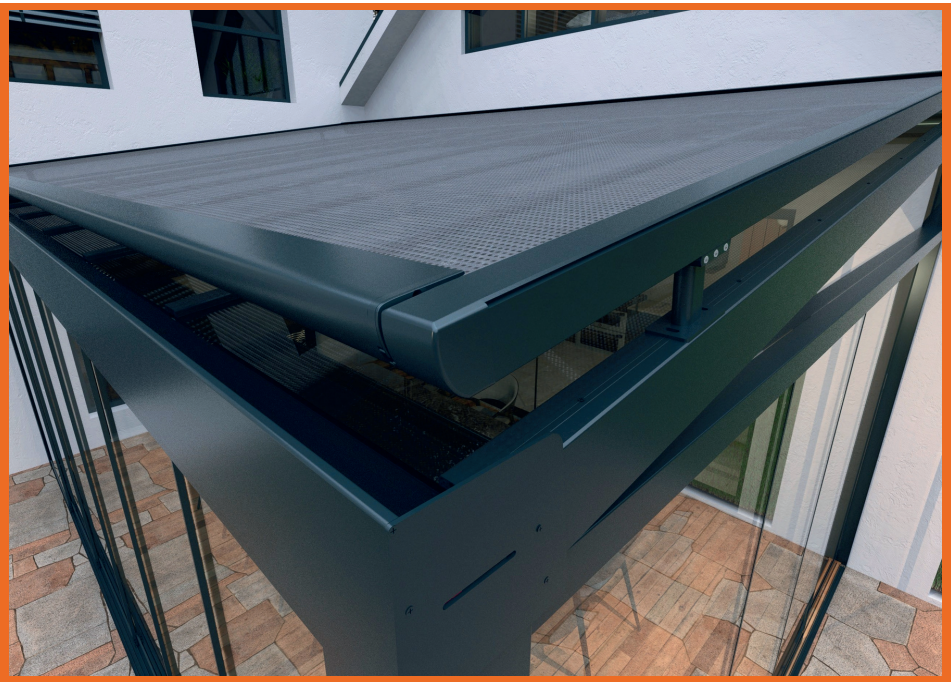


Zip Screen Systems

Ceiling Zip Screen Systems



Ceiling Zip Screen Systems are a modern window covering solution used to protect outdoor spaces from sunlight, heat, and weather conditions. A casing made of aluminum is used to store and protect the blind. This casing is generally important for aesthetics and durability. Aluminum side channels ensure the smooth movement of the blind on the sides and prevent wind from seeping underneath.





In the ceiling Zip screen system, fabrics move along a specially designed zip channel. This zip channel is located on the sides of the blind and ensures that the fabric stays in place securely. The ceiling zip screen system blocks sunlight, providing a cooler and shaded environment indoors. This increases comfort during hot weather and helps protect furniture from the harmful effects of the sun. The ceiling screen system has a modern and stylish appearance. When used outdoors, they add an elegant touch to the structure, enhancing the aesthetics of the space.

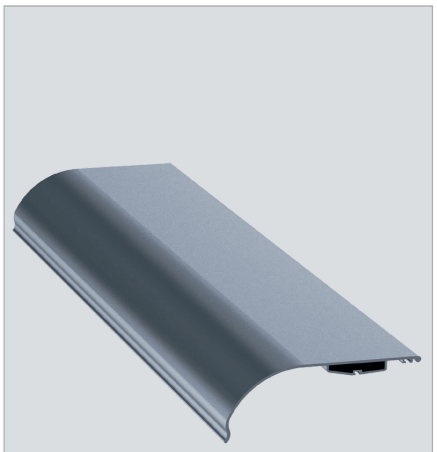


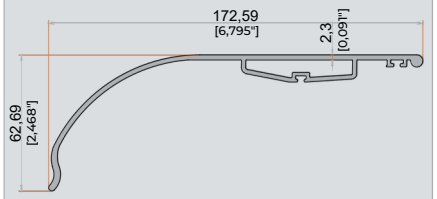
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Zip Screen Systems

Ceiling Zip Screen Systems

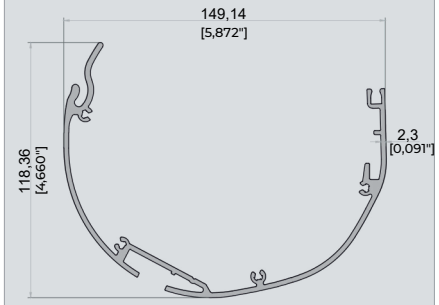




ENGINE BOX COVER

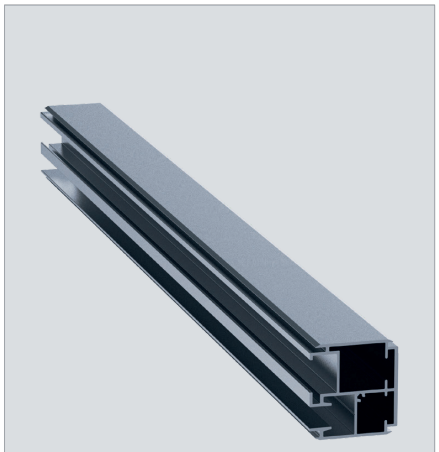
Product Code	4100
Weight	1,740 kg/m 3,836 lb/m

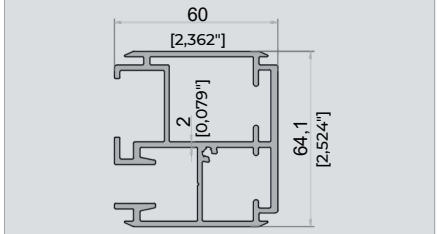




ENGINE BOX

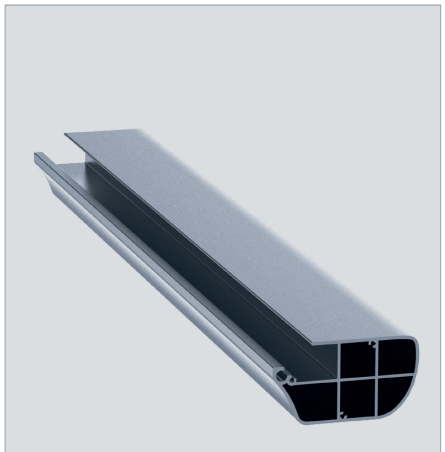
Product Code	4099
Weight	2,664 kg/m 5,873 lb/m

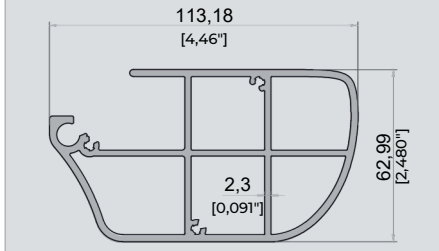




RAIL PROFILE

Product Code	4102
Weight	2,073 kg/m 4,57 lb/m



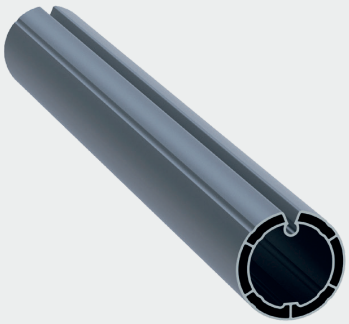


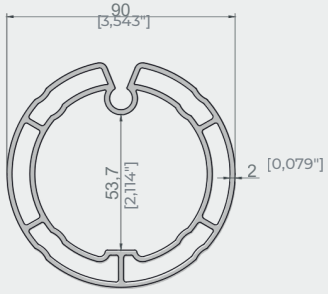
PULLER PROFILE

Product Code	4101
Weight	3,325 kg/m 7,330 lb/m

CeilingZip Screen Systems

System accessories





ENGINE TUBE PROFILE

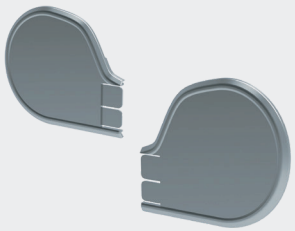
Product Code	4167
Weight	3,049 kg/m 6,722 lb/m



Ceiling Zip Screen Systems

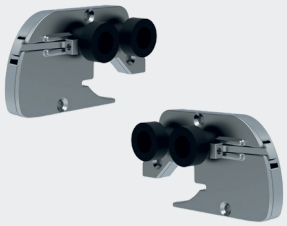
System accessories

CEILING ZIP
SCREEN ACCESSORY SET



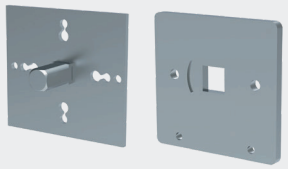
ENGINE COVER SET

CODE	PTP-1



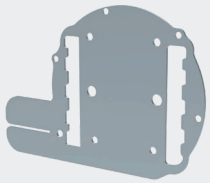
PULLER PROFILE COVER SET

CODE	PTP-2



ENGINE CONNECTION APPARATUS

CODE	PTP-3



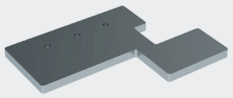
ENGINE APPARATUS

CODE	PTP-4



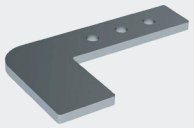
SKF 6301 BEARING

CODE	PTP-5



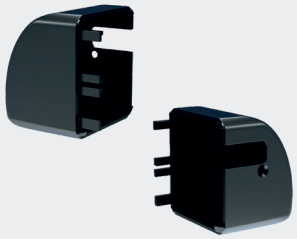
BLINDER FIXER

CODE	PTP-6



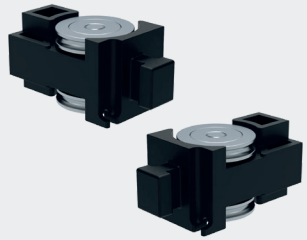
BOTTOM BLINDER FIXER

CODE	PTP-7



RAIL COVER SET

CODE	PTP-8



PISTON CORD TRANSFER PLASTIC

CODE	PTP-9



PISTON FIXING APPARATUS

CODE	PTP-10



PIPE HEAD AND ENGINE SWITCH PLASTIC

CODE	PTP-11



BEARING HOUSING PLASTIC

CODE	PTP-12

Ceiling Zip Screen Systems

System accessories

CEILING ZIP SCREEN ACCESSORIES



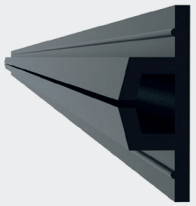
FOOT (RAIL FIXING APPARATUS)

CODE	PTP-13



DUAL FOOT (RAIL FIXING APPARATUS)

CODE	PTP-14



ZIPPER PLASTIC

CODE	PTP-15



ZIP CURTAIN ZIPPER

CODE	ZIP-02



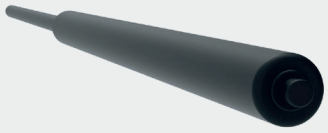
6MM PVC ROD

CODE	ZIP-03



CEILING BLINDER ROPE

CODE	TP-11



PISTON

CODE	PTP-16

REAL PERGO

Zip Screen Systems

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