

Soltis



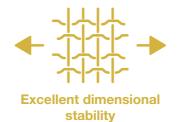
Black

302-50405





Features







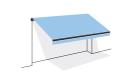






igh durablity & Dirt-resistant smooth surface

Main applications









Retractable arm awning

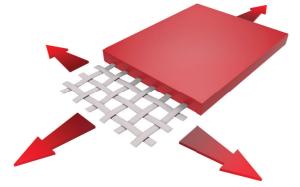
Fixed pergola roof

Projection awnings

Vertical blinds

Exclusive Précontraint® technology

Patented worldwide, the Précontraint' technology by Serge Ferrari involves keeping the composite under tension throughout the manufacturing cycle, It gives our materials exceptional performance that enable them to surpass market standards in terms of dimensional stability, mechanical strength. coating thickness and flatness.



0	High-tenacity polyester micro-yam base cloth	Superior tensile and tear resistance
2	A coating with fabrics under bi-axial constant tension in both warp and well directions	No deformation during processing and use
3	Greater coating at the top of the yarns and a dirt resistant surface treatment	Superior aesthetic and mechanical durability
4	Exceptional flatness and thinness	Smooth finish easy to clean, space saving, easy rolling
	3	A coating with fabrics under bi-axial constant tension in both warp and well directions Greater coating at the top of the yarns and a dirt resistant surface treatment Exceptional flatness and

Soltis 302

	Technical properties	Standarts
Weight	490 g/m2	EN ISO 2286-2
Thickness	0.36 mm	
Width	180 cm	
	Length of rolls	
Standard Format length	50 lm	
	Physical Properties	Standarts
Tensile strength (warp/weft)	160/160 daN/5 cm	EN ISO 1421
Tear strength (warp/weft)	14/14 daN	DIN 53.363
	Surface Treatment	
Finish	Matt Finish	
	Flame Retardancy	
Deller	B1 (DE: DIN 4102)	
Rating	M2 (FR: NFPA 92507)	
Euroclass	B-s2, d0	EN 1305-1
	Management systems	
Quality	ISO 9001	
	Certifications, labels, warranty	
Précontraint® Technology	5-year warranty FDES	CShR Control of the C

Tools and services

Maintenance manual available on request.

Quoted technical characteristics are average values subject to +/- 5% tolerance.

The purchaser of our products is responsible for their application or transformation in relation to possible third Party rights. The purchaser of our products is responsible for their installation in compliance with the standards, working practices and safety regulations of their destination country.

Please refer to our warranty document with regard to contractual liability.

Values quoted in this document are commonly used test results for design purposes. They are given for information only in order to offer our customers optimum usage of our products. Our products are subject to improvements resulting from technical developments and we reserve the right to modify their characteristics at any time. The purchaser of our products is responsible for checking the above data. The colours and textures presented are included for information only.

