



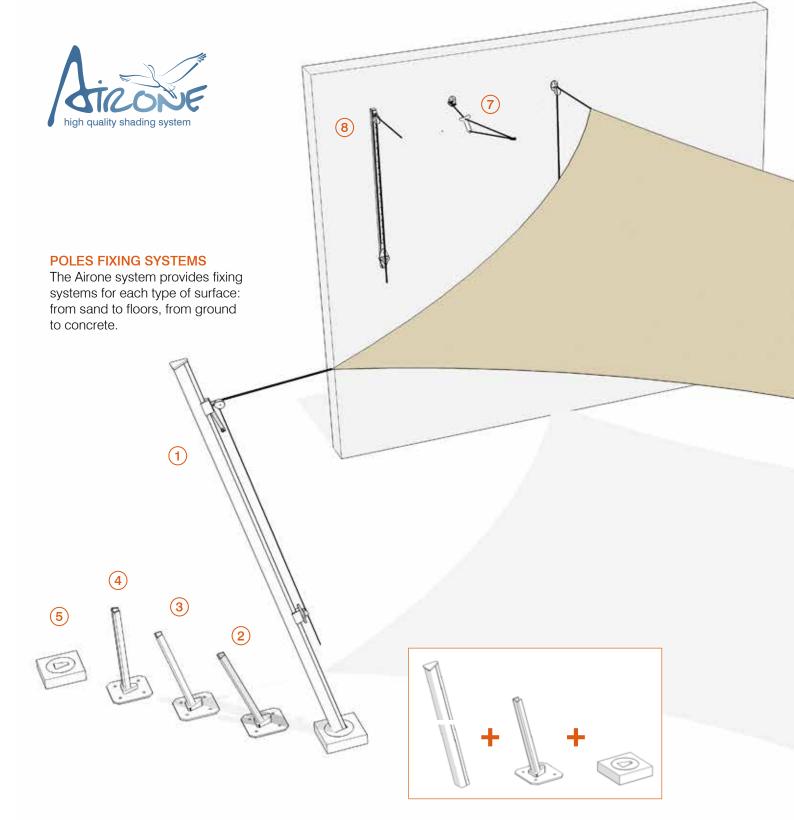
The innovative shading system with unique characteristics











**Versatility:** with the Airone system it is possible to shade gardens and outdoor spaces easily, due to the different fixing systems together with the wide range of shapes and sails dimensions.

**Elegance:** with the essential shapes, the choice of the pole finishing and sails, you can obtain systems which suit every kind of garden and building style.

**Quality:** the patented designed profile of the poles, gives a high resistance to the system; all the metal parts have been zinced and coated, in order to have an excellent protection against atmospheric agents. Otherwise, using the stainless steel version, you can have a very high resistance and a modern and nice finishing. **Convenience:** the Airone system is designed to allow easy and safe assembling, even for not specialized people. Moving sails is easy, due to practical unblocking systems that can be used in complete safety.

#### A big step forward compared to the classic umbrella.

	aesthetic	wind resistance	coverage dimension	no counterbalance
Airone sails	•••••	•••••	••••	••••
Umbrella	••	••	•••	•••

## SAILS

The Airone system provides a wide range of fabrics for coverage up to 30 m<sup>2</sup> with different characteristics of impermeability and shading capacity.

6

10

(11)

(12)

(15)

### AIRONE SYSTEM COMPONENTS:

1.	profiles /poles	p. 12
2.	75° floor supports	p. 12
3.	80° floor supports	p. 13
4.	90° floor supports	p. 13
5.	carters for supports	p. 12
6.	sails tensioning systems	p. 14
7.	fixed wall systems	p. 16
8.	adjustable wall systems	p. 18
9.	parapet fixing system	p. 20
10.	floor supports counterplate	p. 25
11.	walling plate	p. 25
12.	ferrule to drive into the sand	p. 25
13.	90° support to drive into the ground	p. 25
14.	75° support to drive into the ground	p. 25
15.	shading sails	p. 26

(13)

9

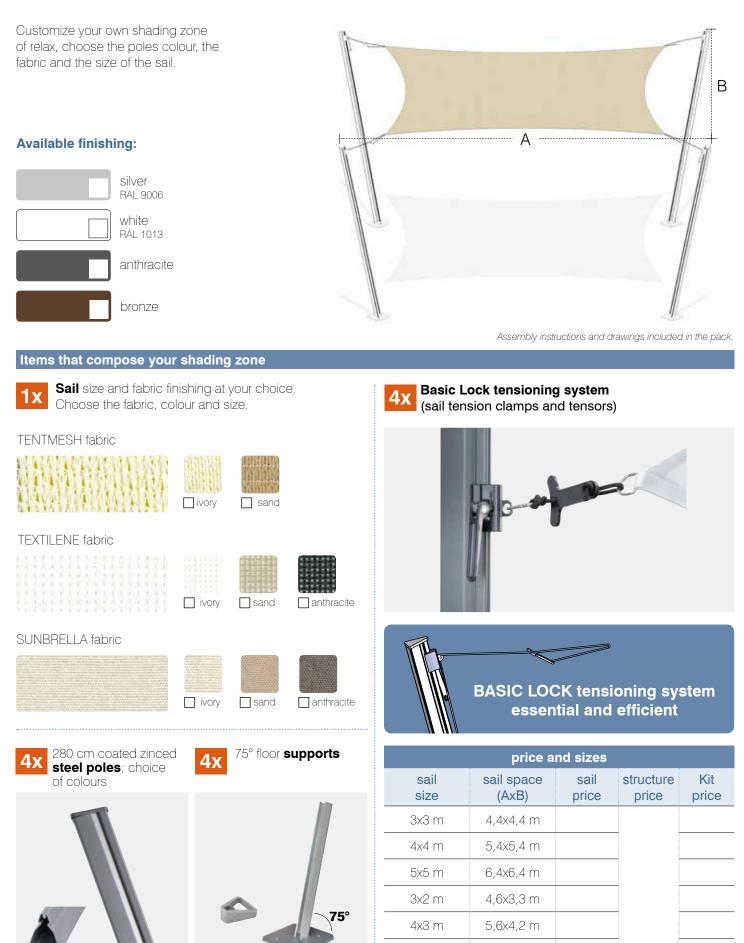
### SAIL TENSIONING SYSTEMS

The Airone system provides tensioning systems for every need with different functionalities, usage and costs. (14)

# Kit BASIC 2.8

with square or rectangular sail up to 25 m<sup>2</sup>





5x4 m

6,5x5,3 m

# Kit BASIC 3.2

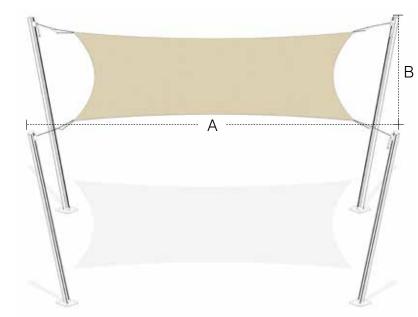
## with square or rectangular sail up to 30 m<sup>2</sup>



Customize your own shading zone of relax, choose the poles colour, the fabric and the size of the sail.

### Available finishing:





Assembly instructions and drawings included in the pack.

### Items that compose your shading zone



**Sail** size and fabric finishing at your choice. Choose the fabric, colour and size.

Лv	Basic Lock tensioning system
47	<b>Basic Lock tensioning system</b> (sail tension clamps and tensors)

### TENTMESH fabric

804	0.033	133 64	14 13 4	11010	
14	1.5. 1		1.1.1	2141	
. N	644	1110	Y (* 1.94	10.04	
	1.1.1	1.1.0.1	111111	11211	
	A. 174 A.				

# ivory sand

sand

anthracite

### TEXTILENE fabric



## SUNBRELLA fabric













BASIC LOCK tensioning system essential and efficient

	price a	nd sizes		
sail size	sail space (AxB)	sail price	structure price	Kit price
4x4 m	5,4x5,4 m			
5x5 m	6,4x6,4 m			
5,5x5,5 m	6,9x6,9 m			
5x4 m	6,5x5,3 m			
6x4 m	7,6x5,1 m			
6x5 m	7,5x6,3 m			

# Kit EASY 2.8

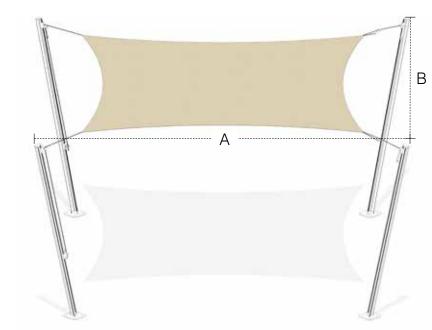
## with square or rectangular sail up to 25 m<sup>2</sup>



Customize your own shading zone of relax, choose the poles colour, the fabric and the size of the sail.

### Available finishing:





Assembly instructions and drawings included in the pack.

### Items that compose your shading zone



**Sail** size and fabric finishing at your choice. Choose the fabric, colour and size.

#### TENTMESH fabric

|--|

### TEXTILENE fabric

		a.												a,
	7		11			1						÷.		
			1					з	×		1			4
		90			10								x	x
	λ.			n.			1					16		1
	8			ð,	х	9		e			1		ñ.	
													- 10	

### SUNBRELLA fabric



ivory





sand

sand

anthracite













## EASY LOCK tensioning system it makes everything easier

	price a	nd sizes		
sail size	sail space (AxB)	sail price	structure price	Kit price
3x3 m	4,4x4,4 m			
4x4 m	5,4x5,4 m			
5x5 m	6,4x6,4 m			
3x2 m	4,6x3,3 m			
4x3 m	5,6x4,2 m			
5x4 m	6,5x5,3 m			

# Kit EASY 3.2

## with square or rectangular sail up to 30 m<sup>2</sup>



Customize your own shading zone of relax, choose the poles colour, the fabric and the size of the sail.

### **Available finishing:**





Assembly instructions and drawings included in the pack.

Kit

price

#### **Basic Lock tensioning Plus Lock 2**x Choose the fabric, colour and size. systems tensioning system sand ivorv 55 Td 23101 JNOA Alogy ivory sand anthracite SUNBRELLA fabric 3 offiblica la tua forza PLUS LOCK 🗌 anthracite ivory sand 🗌 a minimum effort for a perfect result 320 cm coated zinced 80° floor supports price and sizes 4xsteel poles; choice sail sail space sail structure of colours price price size (AxB) 4x4 m 5,4x5,4 m 5x5 m 6,4x6,4 m 5,5x5,5 m 6,9x6,9 m 5x4 m 6,5x5,3 m 80° 6x4 m 7,6x5,1 m

6x5 m

7,5x6,3 m

Items that compose your shading zone Sail size and fabric finishing at your choice.



经济市场 化可能增加的 化分子子 法法	16.1
	(1) 次)
	LA. KA
いわたいがえきあくちゃんをえるた	120
	🚺 🔲

### TEXTILENE fabric





## Kit PLUS 2.8

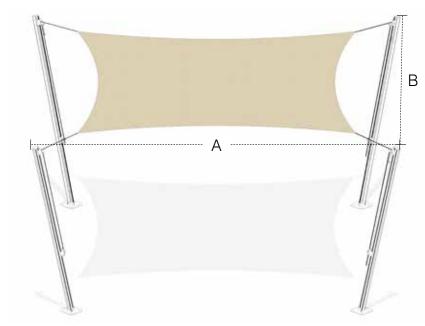
## with square or rectangular sail up to 25 m<sup>2</sup>



Customize your own shading zone of relax, choose the poles colour, the fabric and the size of the sail.

### **Available finishing:**





Assembly instructions and drawings included in the pack.

### Items that compose your shading zone



Sail size and fabric finishing at your choice. Choose the fabric, colour and size..

#### **TENTMESH** fabric

	1111	WR	MAL	1 AUN	
	191	111	141	414	
1.1	244		$\Lambda \mathcal{A}$	414	🗌 ivo

### **TEXTILENE** fabric

(本文)(本文中天下本)(本文中天文)	0

### SUNBRELLA fabric



ivory





sand

sand

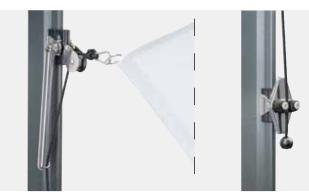
anthracite





Easy Lock tensioning systems

**4x** 





EASY LOCK tensioning system it makes everything easier

price and sizes					
sail size	sail space (AxB)	sail price	structure price	Kit price	
3x3 m	4,4x4,4 m				
4x4 m	5,4x5,4 m				
5x5 m	6,4x6,4 m				
3x2 m	4,6x3,3 m				
4x3 m	5,6x4,2 m				
5x4 m	6,5x5,3 m				

## Kit PLUS 3.2

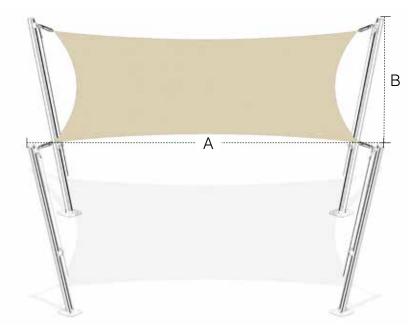
## with square or rectangular sail up to 30 m<sup>2</sup>



Customize your own shading zone of relax, choose the poles colour, the fabric and the size of the sail.

### **Available finishing:**





Assembly instructions and drawings included in the pack.

### Items that compose your shading zone



Sail size and fabric finishing at your choice. Choose the fabric, colour and size..

#### **TENTMESH** fabric

ivory					ivory
-------	--	--	--	--	-------

### TEXTILENE fabric



## ivory sand anthracite

sand

### SUNBRELLA fabric













price and sizes						
sail size	sail space (AxB)	sail price	structure price	Kit price		
4x4 m	5,4x5,4 m					
5x5 m	6,4x6,4 m					
5,5x5,5 m	6,9x6,9 m					
5x4 m	6,5x5,3 m					
6x4 m	7,6x5,1 m					
6x5 m	7,5x6,3 m					



The innovative shading system with unique characteristics









# **POLES AND SUPPORTS**

## **MT 2.80 POLE**



PATENTED	Colour code	Description	Price
	9000VS2800   silver RAL9006	High resistance profile,	
	9000VB2800   white RAL1013	zinced and coated	
	9000VA2800   anthracite	lenght poles, use code 9076,9088,9089,9080	
	9000VM2800   bronze	floor supports.	
	Included fittings		
	сар	safety p	bin

## 75° SUPPORT FOR MT 2.80 POLE

Reinforced 75° floor support for pole installation.		Code	Description	Price
Spacer included			Reinforced 75° floor support for pole installation. Spacer included	
<b>75° 9076ZF2525</b> Dimension 250x250 mm - h. 600 mm	75°	9076ZF2525		
Material Hot galvanized steel				

## 90° SUPPORT FOR MT 2.80 POLE

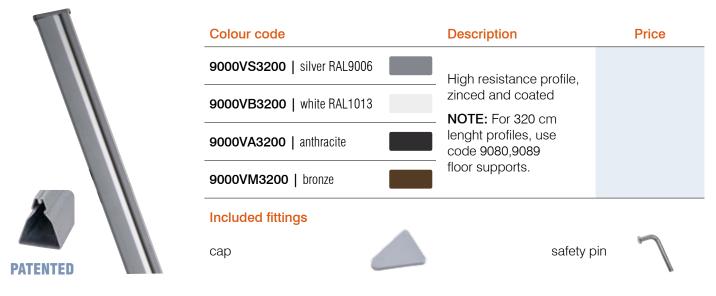
		Code	Description	Price
			Reinforced 90° floor support for pole installation. Spacer included	
90°	$\bigtriangleup$	9088ZF2525	Dimension 250x250 mm - h. 600 mm	
			Material Hot galvanized steel	

### **CARTER FOR SUPPORTS**



### **MT 3.20 POLE**





## 80° SUPPORT FOR MT 3.20 POLE

Code	Description	Price
	Reinforced 80° floor support for pole installation. Spacer included.	
9080ZF2525	Dimension 250x250 mm - h. 750 mm	
	Material Hot galvanized steel	

## 90° SUPPORT FOR MT 3.20 POLE

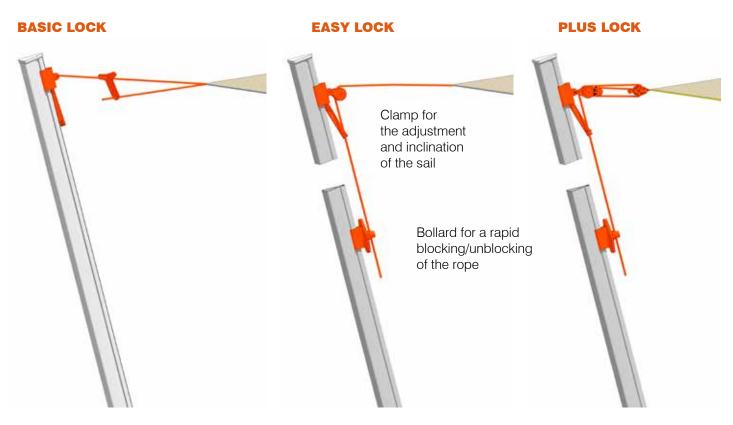
**80°** 

	Code	Description	Price
		90° floor support for pole installation. Spacer included.	
90°	9089ZF2525	Dimensions 250x250 mm - h. 750 mm	
		Material Hot galvanized steel	

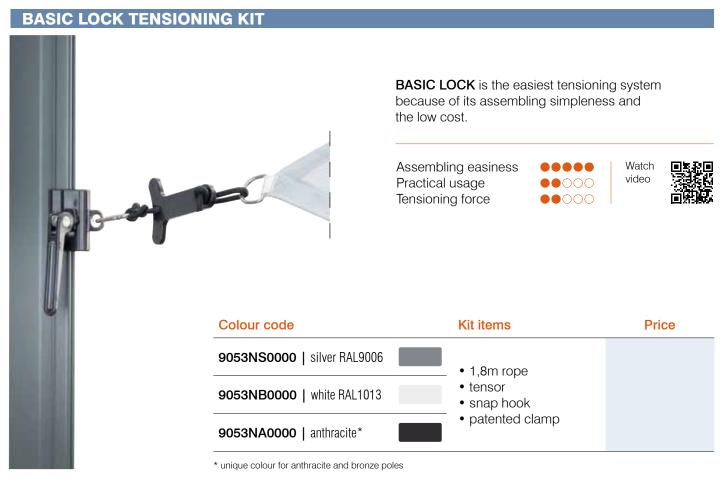
### MT 2.60 POLE WITH STAINLESS STEEL 75° OR 90° SUPPORTS



## **TENSIONING SYSTEMS**



The tensioning is the operation that allows you to tighten the sail towards the poles for having a smooth surface of the fabric. The opposite operation (detensioning), for the disassembling of the sail, is important as it must be done quickly and easily in case of need.



### EASY LOCK TENSIONING SYSTEM



**EASY LOCK** allows you to tension-detension the sail at eye level without needing ladders or other lifting device. The practical clamps make easy and effective the adjusting of the sail.

Recommended for sails up to 20/25 m<sup>2</sup>.

Assembling easiness	$\bullet \bullet \bullet \bullet \circ \circ$	Watch	
Practical usage		video	32
Tensioning force	$\bullet \bullet \bullet \circ \circ \circ$		回況



Colour code	Kit items	Price
9190NS0000   silver RAL9006	<ul><li>4 m rope</li><li>stopping rope ball</li></ul>	
9190NB0000   white RAL1013	<ul> <li>snap hook</li> <li>clamp with pulley and stainless steel lever</li> <li>clamp with camcleats and stainless steel bollard</li> </ul>	
9190NA0000   anthracite*		

\* unique colour for anthracite and bronze poles

#### PLUS LOCK TENSIONING SYSTEM

**PLUS LOCK** allows you to tension-detension the sail at eye level with a system that allows, with the same effort, greater traction. The practical levers make simple and effective the adjusting of the sail.

#### Recommended for sails over 20/25 m<sup>2</sup>.

Assembling easiness Practical usage Tensioning force Watch video



A Solution of Alerina Bolio Al

Kit items



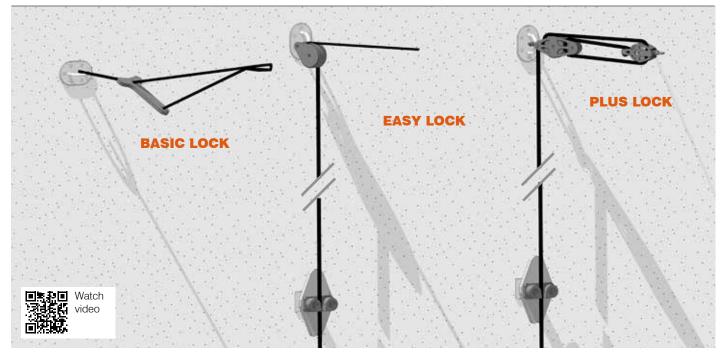
Colour code	Kit items	Price
9191NS0000   silver RAL9006	<ul> <li>6 m rope</li> <li>stopping rope ball</li> </ul>	
9191NB0000   white RAL1013	clamp with violin shaped pulleys and stainless steel lever	
9191NA0000   anthracite*	<ul> <li>clamp with camcleats and stainless steel bollard</li> </ul>	

\* unique colour for anthracite and bronze poles

## **FIXED WALL SYSTEMS**

To fix to the wall one or more angles of the sail, the Airone system includes:

- fixed wall systemsadjustable wall systems (p. 16) both with various possibilities of tensioning.



### **BASIC LOCK WALL KIT**



**BASIC LOCK** is the easiest tensioning system with a high simplicity and a low cost.



Code	Kit items	Price
9070IN0000	<ul> <li>round rod</li> <li>1,8m rope</li> <li>tensor</li> <li>snap hook</li> </ul>	

### **EASY LOCK WALL KIT**



**EASY LOCK** allows you to tension-detension the sail at eye level without needing ladders or other lifting device. The practical clamps make easy and effective the adjusting of the sail. the pulley and the camcleat make simple and understandable the adjusting operation. **Recommended for sails up to 20/25 m<sup>2</sup>.** 



Code	Kit items	Price
9072IN0000	<ul> <li>round rod</li> <li>pulley</li> <li>4m rope</li> <li>snap hook</li> <li>camcleat</li> </ul>	

#### **PLUS LOCK WALL KIT**



**PLUS LOCK** allows you to tension-detension the sail at eye level with a system that allows, with the same effort, greater traction. The practical levers make simple and effective the adjusting of the sail. the pulley and the camcleat make simple, understandable and strong the tensioning and

the adjustment. **Recommended for sails over 20/25 m<sup>2</sup>.** 

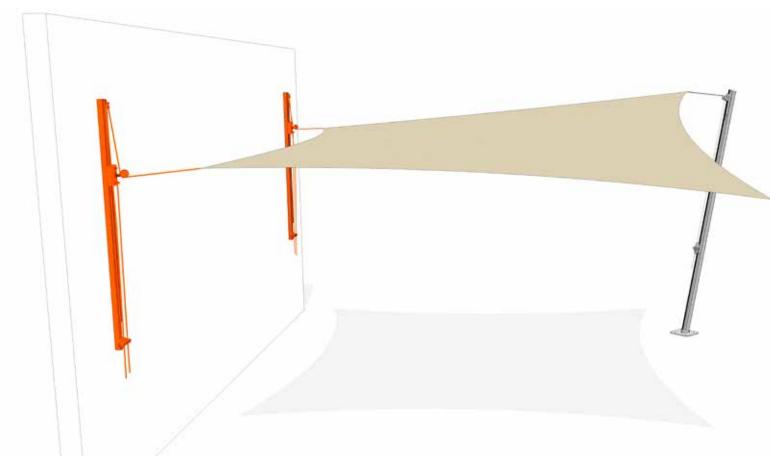


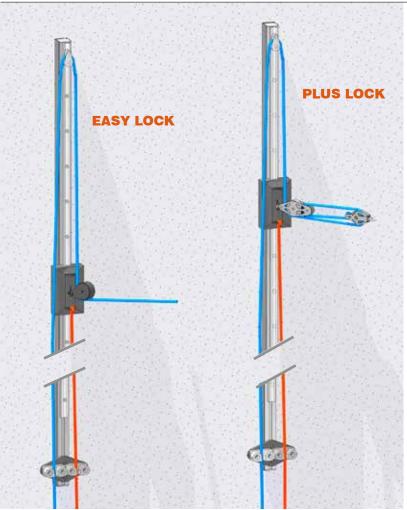
Code	Kit items	Price
9074IN0000	<ul> <li>round rod</li> <li>pulleys system 3:1 force</li> <li>6m rope</li> <li>snap hook</li> <li>camcleat</li> </ul>	



Sourforce

## **ADJUSTABLE WALL SYSTEMS**





The wall slide with up/down adjustment, allows you to adjust the sail inclination from the floor, simply acting on two ropes.

• unblocking the left rope (blue) it is possible to take out or to give tension to the sail.

• unblocking the right rope (orange) it is possible to adjust the sail inclination.



**NOTE:** after having fixed to the wall the stainless steel profile, join it to the anodized aluminium slide with the special screws and studs to finish the assembling.

## WALL SLIDE WITH UP/DOWN ADJUSTMENT MT 1.70





NOTE: the colours of the ropes are for illustrative purposes only. They are supplied in black colour.

## with EASY LOCK system



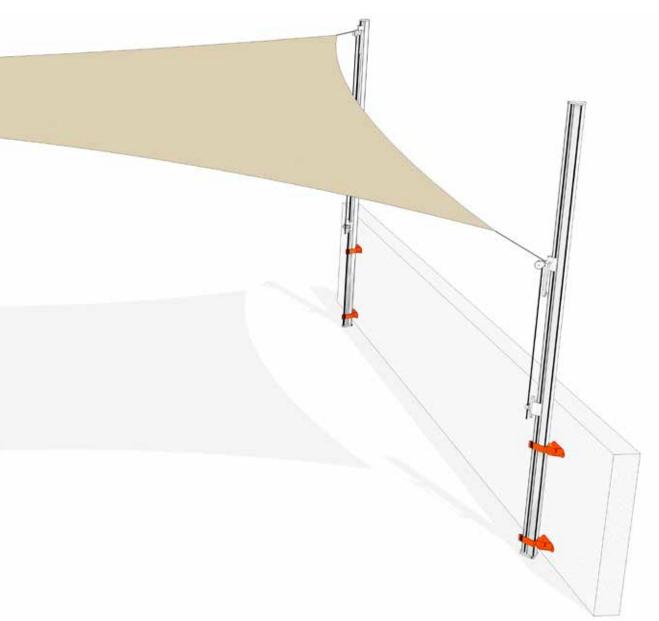
with	<b>PLUS</b>	LOCK	system
------	-------------	------	--------



Code	Description	Price
9109INKIT1	slide, track, up/down adjustable loop slide, easy lock and camcleat.	

Code	Description	Price
9109INKIT2	slide, track, up/down adjustable loop slide, <b>plus lock</b> with and camcleat	

## **PARAPET FIXING**





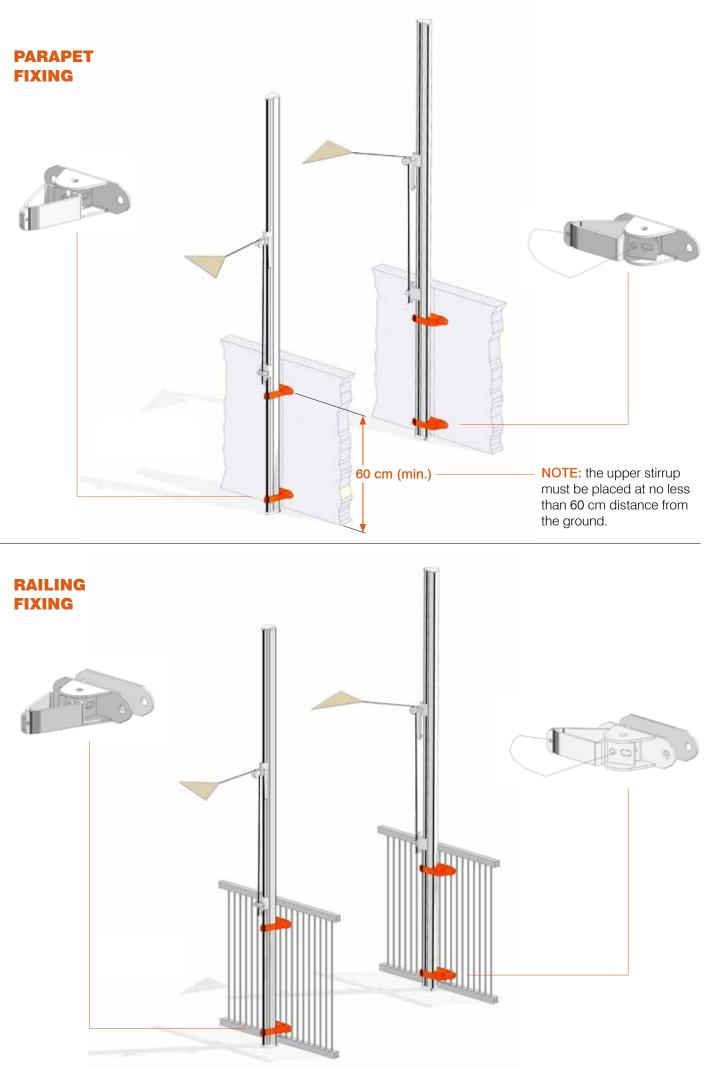
## PARAPET FIXING



Code	Colour	Description	Price
9105IN0000   stainless steel		Stirrup for fixing to wall	
9105VS0000   silver RAL9006		or vertical surface. 140° angle coverage, it	
9105VB0000   white RAL1013		can be used with any sail shape and size.	
9105VA0000   anthracite		Material Stainless steel / coated	
9105VM0000   bronze		steel	

)	
6	

Code	Description	Price
9107IN0000	Counterplate for railing fixing (for 9105 code) Material Stainless steel	



## DOUBLE SUPPORTS FOR SAILS COMPOSITIONS

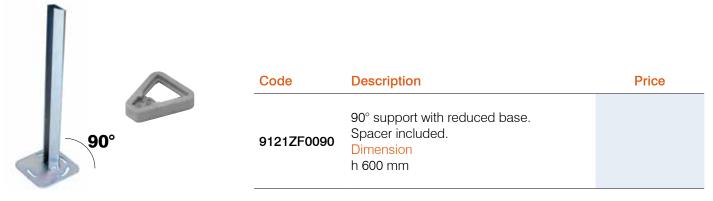


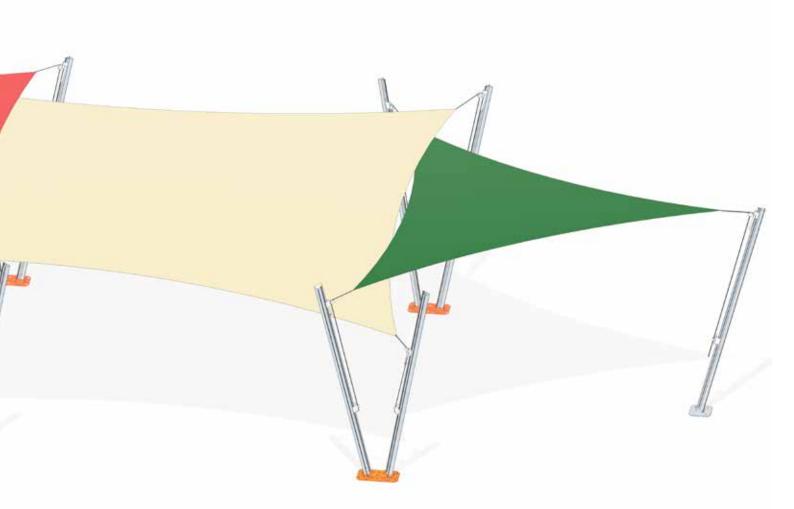
## DOUBLE PLATE FOR MULTIPLE STRUCTURES



Code	Description	Price
9175ZF2525	Double plate for multiple structures to use with 2 pcs. cod. 9116 or cod. 9121 adjustable +/- 20° complete with screws and washers. Dimension 250x500 mm	

## 90° SUPPORT FOR DOUBLE PLATE





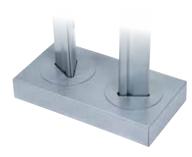


## 75° SUPPORT FOR DOUBLE PLATE



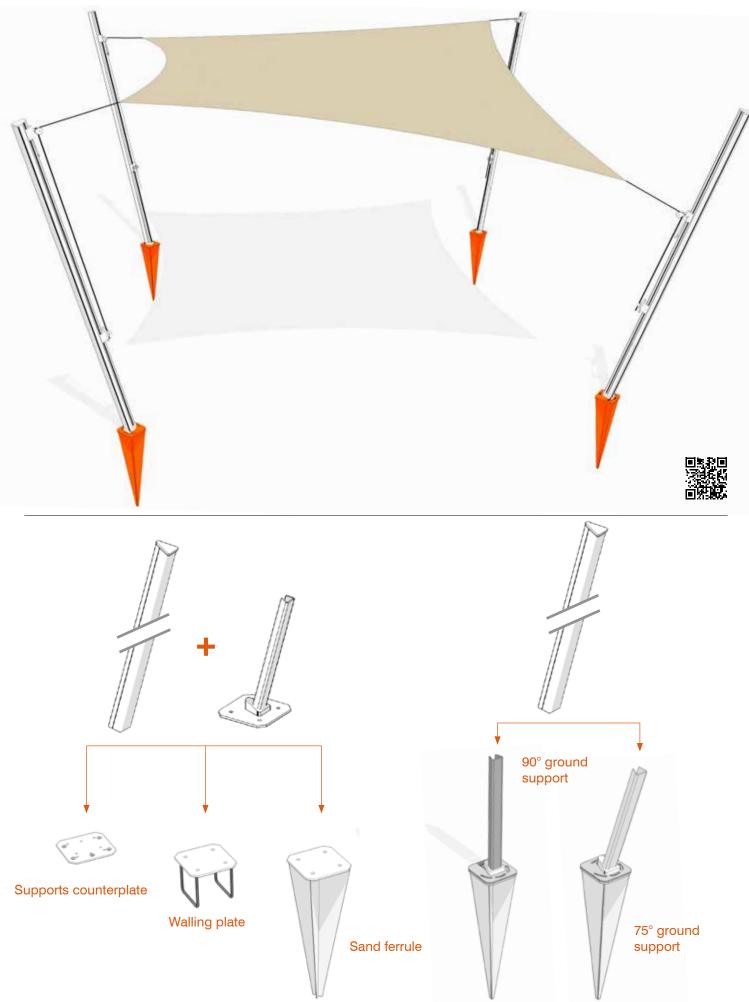
Code	Description	Price
9116ZF0075	75° support with reduced base. Spacer included. Dimension h 600 mm	

## CARTER FOR DOUBLE PLATE



Code	Colour	Description	Price
9007VS0000   silver RAL9006			
9007VB0000   white RAL1013		Carter for double plate	
9007VA0000   anthracite		cod. 9175 and supports cod. 9116 and 9121	
9007VM0000   bronze		-	

## **FLOOR SUPPORTS**



## SUPPORTS COUNTERPLATE



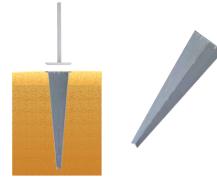
Code	Description	Price
9170ZF2525	zinced steel counterplate for floor support with screws and washers included. Dimension 250x250 mm	

## WALLING PLATE



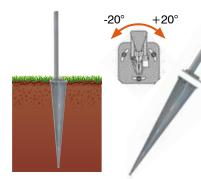
Code	Description	Price
9100AZ0100	Walling plate Dimension 250x250x h 200 N.B. for the plinth dimension, please see technical information page	

## FERRULE TO DRIVE INTO THE SAND



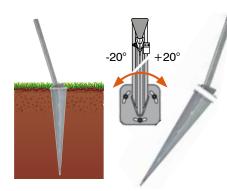
Code	Description	Price
9125VS2525	Ferrule to drive into the sand or into the ground Dimension 800 mm	

## **GROUND FERRULE + 90° SUPPORT**



Code	Description	Price
9120VS0950	Ferrule to drive into the ground with 90° support and spacer Dimension 750 mm NOTE: do not use 3,20 m lenght poles	

## **GROUND FERRULE + 75° SUPPORT**



Code	Description	Price
9115VS0950	Ferrule to drive into the ground with 75° support and spacer Dimension 750 mm NOTE: do not use 3,20 m lenght poles	

## **TEXTILENE FABRIC SAILS**



U.V. FILTER treatment Temperature

a good application at seasides, seaports and boats.

Textilene fabric is an innovative material of synthetic origin and it is almost indestructible. In fact, the main characteristic of this fiber is the exceptional strength that ensures the most capacity against tearing and usage.

In addition, the success of Textilene is due to its resistance to temperature fluctuations, UV rays, salt, chlorine, finding

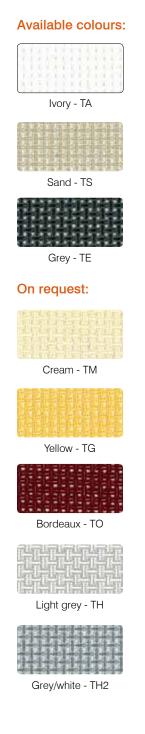
Square sails	lvory codes	Sand codes	Grey codes	Price
3x3 m	9600TA3030	9600TS3030	9600TE3030	
4x4 m	9600TA4040	9600TS4040	9600TE4040	
5x5 m	9600TA5050	9600TS5050	9600TE5050	
5,5x5,5 m	9600TA5555	9600TS5555	9600TE5555	

Rectangular sails	lvory codes	Sand codes	Grey codes	Price
3x2 m	9620TA3020	9620TS3020	9620TE3020	
4x3 m	9620TA4030	9620TS4030	9620TE4030	
5x3 m	9620TA5030	9620TS5030	9620TE5030	
5x4 m	9620TA5040	9620TS5040	9620TE5040	
6x3 m	9620TA6030	9620TS6030	9620TE6030	
6x4 m	9620TA6040	9620TS6040	9620TE6040	
6x5 m	9620TA6050	9620TS6050	9620TE6050	

Tri	angular sails	lvory codes	Sand codes	Grey codes	Price
	4x4x4 m	9630TA4040	9630TS4040	9630TE4040	
	4,5x4,5x4,5 m	9630TA4545	9630TS4545	9630TE4545	
	5x5x5 m	9630TA5050	9630TS5050	9630TE5050	
	4x5x6,3 m	9630TA4500	9630TS4500	9630TE4500	
	4x5x5 m	9630TA4050	9630TS4050	9630TE4050	

On request and after approval, we can realize customized sizes. **NOTE:** for colours on request, please ask for availability.





## **SUNBRELLA FABRIC SAILS**



Sunbrella brand is known throughout the world as leader of acrylic fabrics for outdoor furniture and as best weather resistant fabric.

All Sunbrella fabrics are made of acrylic fiber 100% and treated with special resins, to ensure maximum durability and colour brilliance. The special treatment PERLGARD

protects the fabrics against dirt keeping inalterate their perspiration. The fabric is resistant to the action of the Sun, atmospheric agents, mildew and microorganisms.

Waterproof

5 |+40

Temperature

U.V. FILTER treatment

Square sails	lvory codes	Sand codes	Grey codes	Price
3x3 m	9700TA3030	9700TS3030	9700TE3030	
4x4 m	9700TA4040	9700TS4040	9700TE4040	
5x5 m	9700TA5050	9700TS5050	9700TE5050	
5,5x5,5 m	9700TA5555	9700TS5555	9700TE5555	

Rectangular sails	lvory codes	Sand codes	Grey codes	Price
3x2 m	9720TA3020	9720TS3020	9720TE3020	
4x3 m	9720TA4030	9720TS4030	9720TE4030	
5x3 m	9720TA5030	9720TS5030	9720TE5030	
5x4 m	9720TA5040	9720TS5040	9720TE5040	
6x3 m	9720TA6030	9720TS6030	9720TE6030	
6x4 m	9720TA6040	9720TS6040	9720TE6040	
6x5 m	9720TA6050	9720TS6050	9720TE6050	

Tri	angular sails	lvory codes	Sand codes	Grey codes	Price
	4x4x4 m	9730TA4040	9730TS4040	9730TE4040	
	4,5x4,5x4,5 m	9730TA4545	9730TS4545	9730TE4545	
	5x5x5 m	9730TA5050	9730TS5050	9730TE5050	
	4x5x6,3 m	9730TA4500	9730TS4500	9730TE4500	
	4x5x5 m	9730TA4050	9730TS4050	9730TE4050	

Available colours:

Sand - TS



## NTMESH FABRIC SAILS



Type: high density polyethylene (HDPE) mesh stabilized UV rays.

Features: Tentmesh HDPE fabric doesn't absorb water and doesn't waste away; treated in order to facilitate the processing and minimize shrinkage over time, it doesn't decay and is guaranteed against damage from UV rays. Designed in Australia to deal with torrid climate, Tentmesh can block the

**U.V. FILTER** treatment



harmful UV rays up to 97 percent, according to Australian standards.

Uses: Tentmesh is a high quality woven shading fabric, designed expressly for tents, awnings and shading sails, especially for applications in commercial buildings.

Square sails	lvory codes	Sand codes	Price
3x3 m	9500TA3030	9500TS3030	
4x4 m	9500TA4040	9500TS4040	
5x5 m	9500TA5050	9500TS5050	
5,5x5,5 m	9500TA5555	9500TS5555	

Rectangular sails	lvory codes	Sand codes	Price
3x2 m	9520TA3020	9520TS3020	
4x3 m	9520TA4030	9520TS4030	
5x3 m	9520TA5030	9520TS5030	
5x4 m	9520TA5040	9520TS5040	
6x3 m	9520TA6030	9520TS6030	
6x4 m	9520TA6040	9520TS6040	
6x5 m	9520TA6050	9520TS6050	

Tri	angular sails	lvory codes	Sand codes	Price
	4x4x4 m	9530TA4040	9530TS4040	
	4,5x4,5x4,5 m	9530TA4545	9530TS4545	
	5x5x5 m	9530TA5050	9530TS5050	
	4x5x6,3 m	9530TA4500	9530TS4500	
	4x5x5 m	9530TA4050	9530TS4050	

On request and after approval, we can realize customized sizes. NOTE: for colours on request, please ask for availability.

Available colours: Nory - TA	Sand - TS
On request:	
Yellow - TG	Red - TR
Cayenne - TC	Ochre red - TO
Rivergum green - TF	Brunswick green - TV
Aquatic blue - TU	Navy blue- TY
Steel grey - TH	Metal - TE

Black - TN



28

## HDPE FABRIC SAILS









It is a high density polyethylene HDPE stabilized UV rays mesh.

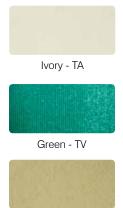
It is the lightest and more economical mesh in our list; in any case its specifications are of a good standard. Up to 70% shading, elasticity of fabric and high mechanical resistance.

Square sails	lvory codes	Price	Sand codes	Green codes	Price
3x3 m	9400TA3030	€ 180	-	-	
4x4 m	9400TA4040	€ 200	9400TS4040	9400TV4040	
5x5 m	9400TA5050	€ 320	9400TS5050	-	

Rectangular sails	lvory codes	Price	Sand codes	Green codes	Price
4x3 m	9420TA4030	€ 190	9420TS4030	9420TV4030	
5x4 m	9420TA5040	€ 240	9420TS5040	9420TV5040	

Trian	gular sails	lvory codes	Price	Sand codes	Green codes	Price
	3x3x3 m	9430TA3030	€ 180	-	-	
	4x4x4 m	9430TA4040	€ 210	-	-	
	4,5x4,5x4,5	-	-	9430TS4545	9430TV4545	
	5x5x5 m	9430TA5050	€ 330	-	-	





Sand - TS

## **FITTINGS AND SPARE PARTS**

STAINLESS STEEL SNA	AP HOOK		
	Code	Description	Price
	9180IN0050	Bright stainless steel snap hook	
TENSOR			
	Code	Description	Price
•	9160AA0080	Tensor	
HIGH RESISTANCE RO	PE		
	Code	Description	Price
Q	9162AA0000	High resistance rope by meter	
STOPPING ROPE BALL			
	Code	Description	Price
	9163PN0033	Stopping rope ball	
FAST OPENING SNAP	НООК		
A D	Code	Description	Price
	9185IN0000	stainless steel, fast opening snap hook, to use between clamp and sail	
SHACKLE			
	Code	Description	Price
₽	9181IN0000	Stainless steel shackle 6mm diameter	
TWISTED SHACKLE			
	Code	Description	Price
	9187IN0000	Stainless steel twisted shackle	
ROPE WITH SNAP HOC	OK AND BAS	IC LOCK TENSOR	
$\sim$	Code	Description	Price
	9160AA0000	1,8m lenght rope with tensor and snap hook	
COMPLETE CLAMP			
<b>11</b> 10	Code	Colour Description	Price
00	9050NS0080	silver RAL9006	
	9050NB0080	white RAL1013 Nylon complete clamp	
	9050NA0080	anthracite*	
	* unique colour for or	athracite and bronze poles	

\* unique colour for anthracite and bronze poles

<b>CLAMP WITH STAINLE</b>	SS STEEL LEVER			
-	Code	Colour	Description	Price
	9052NS0080   silver RAL9006			
-19	9052NB0080   white RAL1013		Clamp with stainless steel lever	
	9052NA0080   anthracite*		-	

\* unique colour for anthracite and bronze poles

BOLLARD FOR PRO	DFILE/POLE			
	Code	Colour	Description	Price
<b>1</b>	9054NS0000   silver RAL9006			
6	9054NB0000   white RAL1013		Bollard for profile/pole	
	9054NA0000   anthracite*		-	
	* unique colour for enthresite and branze pe			

\* unique colour for anthracite and bronze poles

<b>U-BOLT FOR WALL</b>			
	Code	Descrizione	Price
	952IN0000	U-bolt for wall	
U-BOLT			
0	Code	Description	Price
	950IN08_04	Round rod U-bolt Ø 9mm, bright stainless steel Dimension 80x50 mm	
COMPOSITE PULLEY			
	Code	Description	Price
	9188IN0000	Composite pulley	

PULLEY WITH ROPE LC	СК		
0	Code	Description	Price
	9189IN0000	Composite pulley with rope lock	

STAINLESS STEEL PULLEY				
	Code	Description	Price	
	9182IN0000	Stainless steel pulley (U-bolt and shackle not included)		

## FORCE REDUCTION 3:1 SYSTEM



Code	Description	Price
9184IN0003	<b>Plus Lock</b> system with stainless steel clamps (rope not included)	

WALL CAMCLEAT					
	Code Description				Price
I COD	9186IN0000 Camcleat for wall systems				
BOLLARD					
	Code	Description			Price
8 8	9183IN0000 Stainless steel bollard				
POLYPROPYLENE CAP					
	Code		Colour	Description	Price
	9200PS0000	silver RAL9006			
	9200PB0000   white RAL1013 Polypropylene cap			Polypropylene cap	
	9200PA0000   anthracite*				
	* unique colour for an	thracite and bronze p	oles		
75° SPACER	Code		Colour	Description	Price
			Colour	Description	FIICe
	9220PS0000   silver RAL9006 9220PA0000   anthracite*		_	75° lower spacer made of nylon	
	* unique colour for anthracite and bronze poles				
80° SPACER					
	Code		Colour	Description	Price
	9230PS0000	silver RAL9006		80° lower spacer made	
	9230PA0000   anthracite*			of nylon	
	* unique colour for anthracite and bronze poles				
90° SPACER					
	Code		Colour	Description	Price
	9210PS0000	silver RAL9006		90° lower spacer made	
	9210PA0000   anthracite*			of nylon	
	* unique colour for anthracite and bronze poles				
HEXAGONAL KEY					
	Code		Description		Price
	9230AZ0000		Hexagonal key by zinced steel for clamp nut adjustment.		
COUNTERBALANCE					
	Code	De	scription		Price
	9142VA0000 St		Counterbalance for 2,80 m poles and supports cod.9076 o 9088 with screws. Weight to load Kg. 225. Dimension 1150 x 400 mm		

## **TECHNICAL INFORMATION**

#### **MT 2.80 POLE**

For the floor fixing of the poles it is possible to use:

- high performance chemical fixing with minimum M12 threaded bar (minimum 1100 kg traction load for each hole)
- Heavy security fixing (steel dowels) minimum M12 (minimum 1100 kg traction load for each hole)
- The dimensions of the eventual plinth for the poles code 9000 lenght 280 cm is: cm 80x80x 45 cm depth.

For further informations please consult or request the item technical sheets.

#### **MT 3.20 POLE**

For the floor fixing of the poles it is possible to use:

- High performance chemical fixing with minimum M12 threaded bar (minimum 1300 kg traction load for each hole)
- Heavy security fixing (steel dowels) minimum M12 (minimum 1300 kg traction load for each hole)

For further informations please consult or request the item technical sheets.

The dimensions of the eventual plinth for the poles code 9000 lenght 320 cm is: cm 100X100X40 cm depth.

Note: the 75° floor supports code 9076 and 90° floor supports code 9088 cannot be used with poles by high resistance code 9000 lenght 320 cm.

Other codes that cannot be used with pole by high resistance code 9000 lenght 320 cm are:

code 9170 counterplate, code 9175 double plate, code 9121 and code9116 supports for double plate, code 9115 and code 9120 ground support, code 9142 counterbalance.

#### PARAPET FIXING SYSTEMS

The stirrups code 9105 allow to outdistance the pole at 90° from the wall (or other surface) from 70 mm to 95 mm. It is also possible to incline the profile of 2° to correct any surface imperfection.

The counterplate code 9107 allows the fixing to existing structures acting as a clamp.

The turning stirrups cover an angle of 140°, and always to be aligned to the sails diagonals or bisectors.

Note: the upper stirrup must be positioned at a distance of not less than 60 cm from the ground.

#### SUNWORKER FABRIC SAILS

#### Only on request and after approval

Sunworker fabric is a modern product, it makes a high performance thermal barrier.

The main feature is seeing without being seen, it protects the intimacy while providing a complete outward visibility. The micro aerated structure creates an authentic thermal filter and blocks up to 92% of the heat produced from solar radiation. The fabric is made of high-tenacity polyester.

The special weaving method ensures an incomparable structural strength.

Thanks to special coating with mass dyeing, the colors remain unaltered in time.

Sunworker fabric is suitable for any application, including bars, restaurants and hotels.

lyon - TA









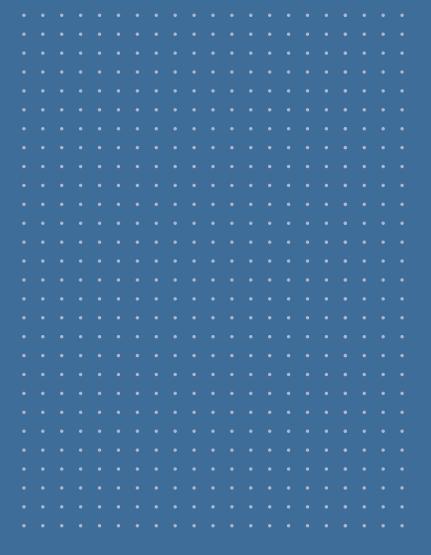




Only for CRISTAL model



Ivory - TA





it's a brand by Aldeghi Luigi S.p.A.



Aldeghi Luigi S.p.A. Production and distribution of articles for building and interior decoration

Head office: 23900 Lecco (LC) - ITALY - C.so Bergamo, 40

**Factories:** 20872 Cornate d'Adda (MB) - ITALY - Via Matteotti, 66 Tel. +39 039 692181 - Fax +39 039 6929562

23900 Lecco (LC) - ITALY - C.so Bergamo, 40 e-mail:info@aldeghi.com - www.aldeghi.com