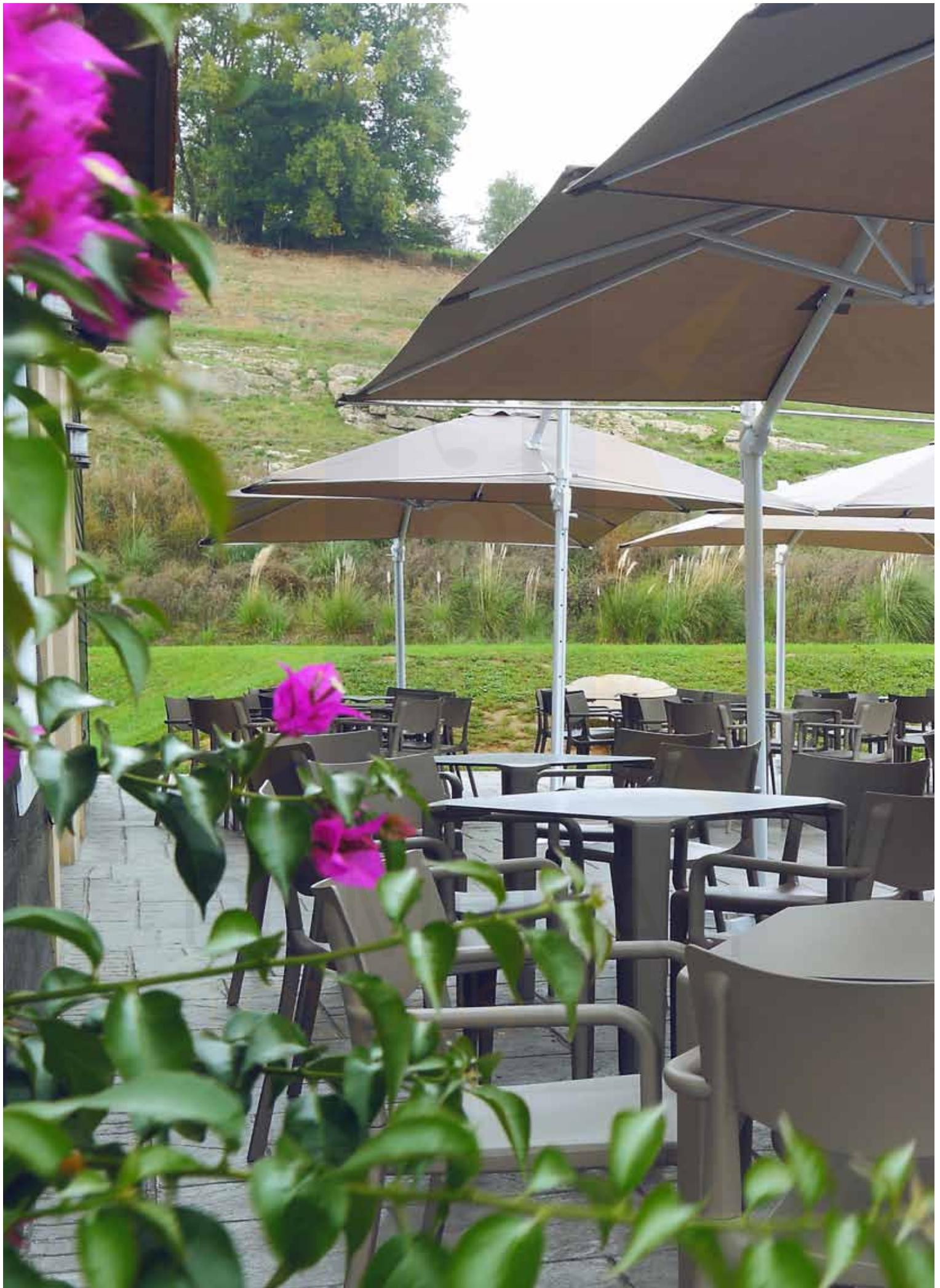




COMPRAR  
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# PARASOLES 2017







## FLEXO - 300x300/8-2

Aluminio mástil lateral negro con inclinación. 8 varillas 17x25 mm.  
Sin volante - con fugavientos.

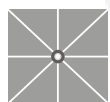
Alumínio mastro lateral preto com inclinação. 8 varetas 17x25 mm.  
Sem bambinela - com fugaventos.

Black aluminium lateral pole with tilt system. 8 17x25 mm ribs.  
Without valance - with airvent.

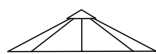
Aluminium mât latéral noir avec inclinaison. 8 baleines 17x25 mm.  
Sans volant - avec soufflet à vent.

### INFORMACION - INFORMAÇÃO INFORMATION

**300x300/8-2**



300x300 cm - T.55x85 mm



**SGAO10C3005020P** (Olefin)  
**SGAP11C3005020P** (Polyester-Water repellent)

### TEJIDO - TECIDO - FABRIC - TISSU PAG. 111

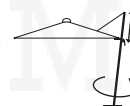
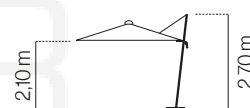
**OLEFIN - 190g**  
SOLUTION DYED  
COLOUR FASTNESS: 7-8/8  
100% RECYCLABLE



**POLYESTER-WATER REPELLENT**  
300g



### MEDIDAS - MEASUREMENTS - MESURES



BASES - PIEDS PAG. 112-113

**11A**

**11B**

**17A**

**17B**



## FLEXO - 300x300/8-2

Aluminio mástil lateral blanco con inclinación. 8 varillas 17x25 mm.  
Sin volante - con fugavientos.

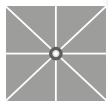
Alumínio mastro lateral branco com inclinação. 8 varetas 17x25 mm.  
Sem bambinela - com fugaventos.

White aluminium lateral pole with tilt system. 8 17x25 mm ribs.  
Without valance - with airvent.

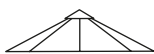
Aluminium mât latéral blanc avec inclinaison. 8 baleines 17x25 mm.  
Sans volant - avec soufflet à vent.

### INFORMACION - INFORMAÇÃO INFORMATION

**300x300/8-2**



300x300 cm - T.55x85 mm



**SGAO10C3005021P** (Olefin)  
**SGAP11C3005021P** (Polyester-Water repellent)

### TEJIDO - TECIDO - FABRIC - TISSU PAG. 111

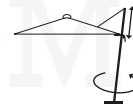
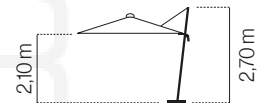
**OLEFIN - 190g**  
SOLUTION DYED  
COLOUR FASTNESS: 7-8/8  
100% RECYCLABLE



**POLYESTER-WATER REPELLENT**  
300g



### MEDIDAS - MEASUREMENTS - MESURES



BASES - PIEDS PAG. 112-113

**11A**

**11B**

**17A**

**17B**





RIO - 400x400/8-4

Aluminio blanco. 8 varillas 20x35x1,5 mm. Con volante - con fugavientos.  
Apertura asistida manivela.

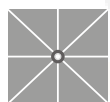
*Alumínio branco. 8 varetas 20x35x1,5 mm. Com bambinela - com fugavientos.  
Abertura assistida manivela.*

White aluminium. 8 20x35x1,5 mm ribs. With valance - with airvent. Crank-  
assisted opening system.

*Aluminium blanc. 8 baleines 20x35x1,5 mm. Avec volant - avec soufflet à vent.  
Ouverture assistée manivelle.*

INFORMACION - INFORMAÇÃO  
INFORMATION

**400x400/8-4**



400x400 cm - T.71x71 mm



**SGAO20C4000240P** (Olefin)  
**SGAP11C4000240P** (Polyester-Water repellent)

TEJIDO - TECIDO - FABRIC - TISSU  
PAG.111

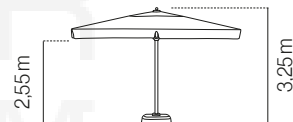
**OLEFIN - 250g**  
SOLUTION DYED  
COLOUR FASTNESS: 7-8/8  
100% RECYCLABLE



**POLYESTER-WATER REPELLENT**  
300g



MEDIDAS - MEASUREMENTS - MESURES



BASES - PIEDS PAG. 112-113

<b>7</b>	<b>10</b>	<b>14A</b>
T.63,5	T.85	T.63,5



frame	antracita - anthracite
frame	blanco - branco - white - blanc

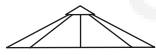
### FORMENTERA - 350x350/8-4

Aluminio. 8 varillas 30x20 mm. Apertura por poleas.  
 Alumínio. 8 varetas 30x20 mm. Abertura por roldanas.  
 Aluminium. 8 30x20 mm ribs. Pulley opening system.  
 Aluminium. 8 baleines 30x20 mm. Ouverture par poulie.

#### INFORMACION - INFORMAÇÃO INFORMATION



**SGAO10C3500340P** (Olefin)  
**SGAP11C3500340P** (Polyester-Water repellent)



**SGAO10C3500320P** (Olefin)  
**SGAP11C3500320P** (Polyester-Water repellent)

frame	antracita - anthracite
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**SGAO10C3500140P** (Olefin)  
**SGAP11C3500140P** (Polyester-Water repellent)

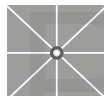


**SGAO10C3500120P** (Olefin)  
**SGAP11C3500120P** (Polyester-Water repellent)

frame	blanco - branco - white - blanc
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#### INFORMACION - INFORMAÇÃO INFORMATION

**350x350/8**



350x350 cm - T.50 mm ø

TEJIDO - TECIDO - FABRIC - TISSU  
 PAG. 111

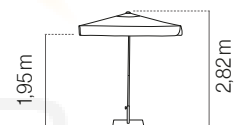
**OLEFIN - 190g**  
 SOLUTION DYED  
 COLOUR FASTNESS: 7-8/8  
 100% RECYCLABLE



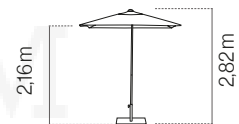
**POLYESTER-WATER REPELLENT**  
 300g



#### MEDIDAS - MEASUREMENTS - MESURES



**350x350/8-4**



**350x350/8-2**

BASES - PIEDS PAG. 112-113

4A3	4D3	7	10	18	14
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T.57



**NEW**



frame	antracita - anthracite
frame	blanco - branco - white - blanc

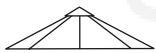
## FORMENTERA - 300x300/8-2

Aluminio. 8 varillas 30x20 mm. Apertura por poleas.  
 Alumínio. 8 varetas 30x20 mm. Abertura por roldanas.  
 Aluminium. 8 30x20 mm ribs. Pulley opening system.  
 Aluminium. 8 baleines 30x20 mm. Ouverture par poulie.

### INFORMACION - INFORMAÇÃO INFORMATION



**SGAO10C3000540P** (Olefin)  
**SGAP11C3000540P** (Polyester-Water repellent)



**SGAO10C3000520P** (Olefin)  
**SGAP11C3000520P** (Polyester-Water repellent)

frame	antracita - anthracite
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**SGAO10C3000240P** (Olefin)  
**SGAP11C3000240P** (Polyester-Water repellent)

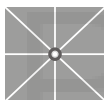


**SGAO10C3000220P** (Olefin)  
**SGAP11C3000220P** (Polyester-Water repellent)

frame	blanco - branco - white - blanc
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### INFORMACION - INFORMAÇÃO INFORMATION

**300x300/8**



300x300 cm - T. 50 mm ø

TEJIDO - TECIDO - FABRIC - TISSU  
 PAG. 111

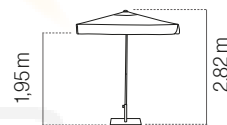
**OLEFIN - 190g**  
 SOLUTION DYED  
 COLOUR FASTNESS: 7-8/8  
 100% RECYCLABLE



**POLYESTER-WATER REPELLENT**  
 300g



### MEDIDAS - MEASUREMENTS - MESURES

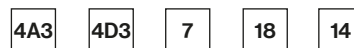


**300x300/8-4**

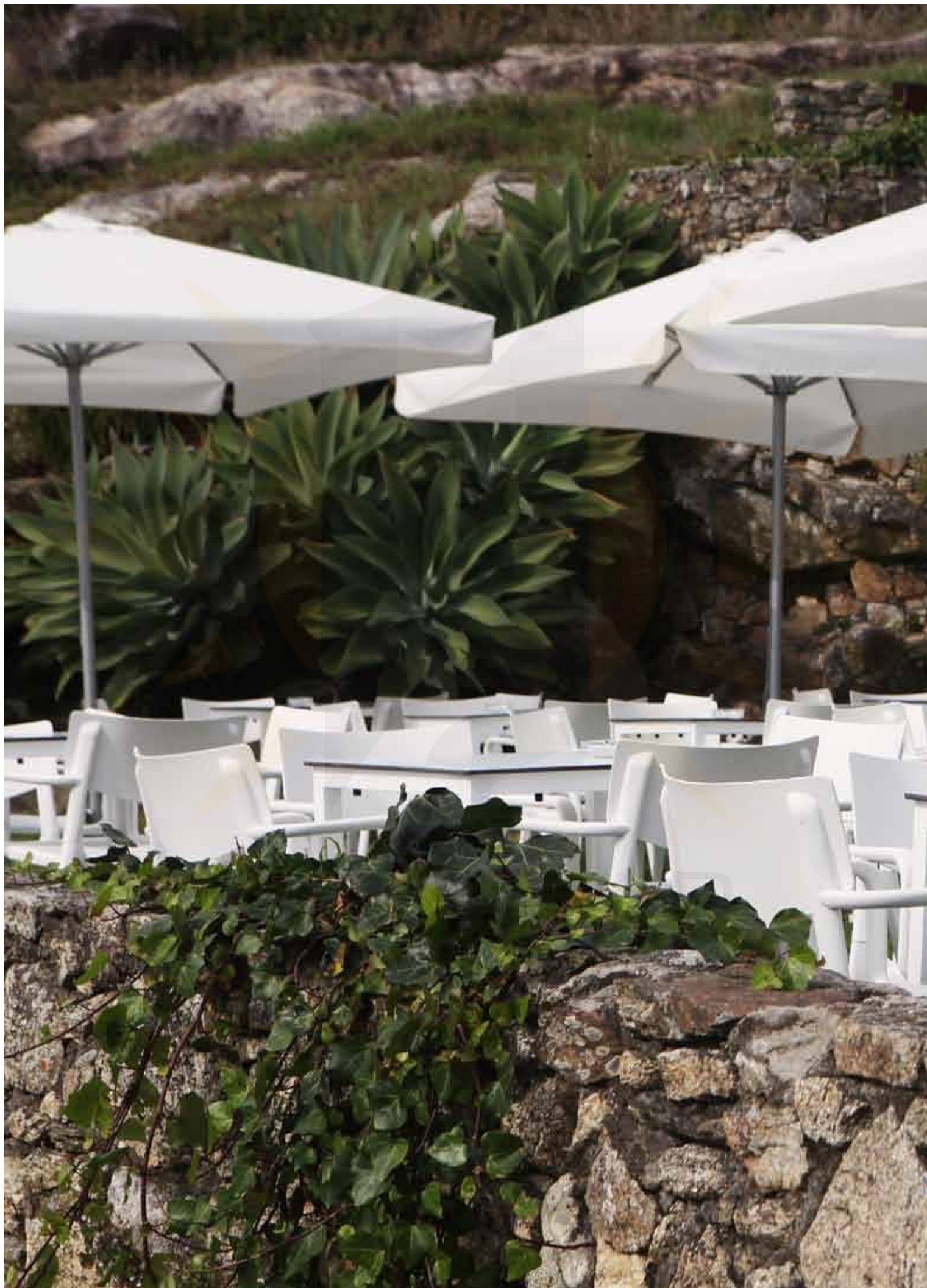


**300x300/8-2**

BASES - PIEDS PAG. 112-113



T.57





VIGO - 250x250/8-2 - 300x300/8-2

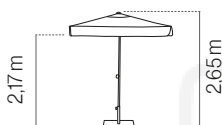
Aluminio. 8 varillas 19x13 mm. Apertura por poleas. - Alumínio. 8 varetas 19x13 mm. Abertura por roldanas.

Aluminium. 8 19x13 mm ribs. Pulley opening system. - Aluminium. 8 baleines 19x13 mm. Ouverture par poulie.



**SIAO10C2500040P** (Olefin)  
**SIAP11C2500040P** (Polyester-Water repellent)

MEDIDAS - MEASUREMENTS - MESURES



**250x250/8-4**



**SIAO10C2500020P** (Olefin)  
**SIAP11C2500020P** (Polyester-Water repellent)

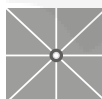
MEDIDAS - MEASUREMENTS - MESURES



**250x250/8-2**

INFORMACION - INFORMAÇÃO  
INFORMATION

**250x250/8 - 300x300/8**



250x250 cm - 300x300 cm - T. 48 mm ø

TEJIDO - TECIDO - FABRIC - TISSU  
PAG. 111

**OLEFIN - 190g**

SOLUTION DYED

COLOUR FASTNESS: 7-8/8

100% RECYCLABLE

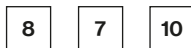
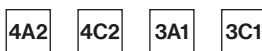


**POLYESTER-WATER REPELLENT**

190g



BASES - PIEDS PAG. 112-113

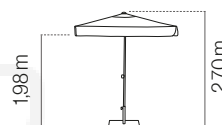


T.55 T.55



**SGAO10C3000040P** (Olefin)  
**SGAP11C3000040P** (Polyester-Water repellent)

MEDIDAS - MEASUREMENTS - MESURES



**300x300/8-4**



**SGAO10C3000020P** (Olefin)  
**SGAP11C3000020P** (Polyester-Water repellent)

MEDIDAS - MEASUREMENTS - MESURES



**300x300/8-2**



## VIGO - 300x200/8-4

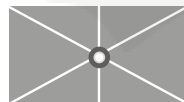
Aluminio. 6 varillas 19x13 mm. Apertura por poleas. - *Alumínio. 6 varetas 19x13 mm. Abertura por roldanas.*  
 Aluminium. 6 19x13 mm ribs. Pulley opening system. - *Aluminium. 6 baleines 19x13 mm. Ouverture par poulie.*



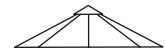
**SGAO10H3000040P** (Olefin)  
**SGAP11H3000040P** (Polyester-Water repellent)

INFORMACION - INFORMAÇÃO  
 INFORMATION

**300x200/8**



300x200 cm - T. 48 mm ø



**SGAO10H3000020P** (Olefin)  
**SGAP11H3000020P** (Polyester-Water repellent)

TEJIDO - TECIDO - FABRIC - TISSU  
 PAG. 111

**OLEFIN - 190g**

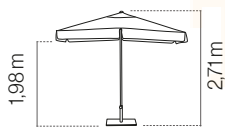
SOLUTION DYED

COLOUR FASTNESS: 7-8/8

100% RECYCLABLE

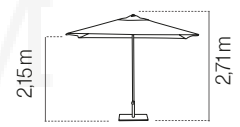


MEDIDAS - MEASUREMENTS - MESURES



**300x200/6-4**

MEDIDAS - MEASUREMENTS - MESURES



**300x200/6-2**

**POLYESTER-WATER REPELLENT**

190g



BASES - PIEDS PAG. 112-113

**4A2** **4C2** **3A1** **3C1**

**8** **7** **10**

T.55 T.55





## VIGO - Ø300/8-0

Aluminio. 8 varillas 19x13 mm. Apertura por poleas.

Alumínio. 8 varetas 19x13 mm. Abertura por roldanas.

Aluminium. 8 19x13 mm ribs. Pulley opening system.

Aluminium. 8 baleines 19x13 mm. Ouverture par poulie.



**SIAO1003000810P** (Olefin)  
**SIAP1103000710P** (Polyester-Water repellent)



**SIAO1003000800P** (Olefin)  
**SIAP1103000700P** (Polyester-Water repellent)

### INFORMACION - INFORMAÇÃO INFORMATION

**Ø 300/8**



Ø300 cm - T.48 mm Ø

TEJIDO - TECIDO - FABRIC - TISSU  
PAG. 111

**OLEFIN - 190g**  
SOLUTION DYED  
COLOUR FASTNESS: 7-8/8  
100% RECYCLABLE



**POLYESTER-WATER REPELLENT**  
190g



### MEDIDAS - MEASUREMENTS - MESURES



**Ø 300/8-1**



**Ø 300/8-0**

BASES - PIEDS PAG. 112-113

**4A2 4C2 3A1 3C1**

**8 7 10**  
T.55 T.55





## MALTA - 200x200/4-2

Aluminio. 4 varillas 19x13 mm. Apertura Push-Up

Alumínio. 4 varetas 19x13 mm. Abertura Push-Up.

Aluminium. 4 19x13 mm ribs. Push-Up opening system.

Aluminium. 4 baleines 19x13 mm. Ouverture Push-Up.



**SPAO10C2000041P** (Olefin)  
**SPAP11C2000041P** (Polyester-Water repellent)



**SPAO10C2000021P** (Olefin)  
**SPAP11C2000021P** (Polyester-Water repellent)

INFORMACION - INFORMAÇÃO  
INFORMATION

**200x200/4**



200x200 cm - T.32/32mm ø

TEJIDO - TECIDO - FABRIC - TISSU  
PAG. 111

**OLEFIN - 190g**  
SOLUTION DYED  
COLOUR FASTNESS: 7-8/8  
100% RECYCLABLE



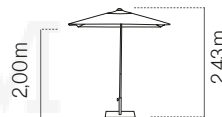
**POLYESTER-WATER REPELLENT**  
190g



MEDIDAS - MEASUREMENTS - MESURES



**200x200/4-4**

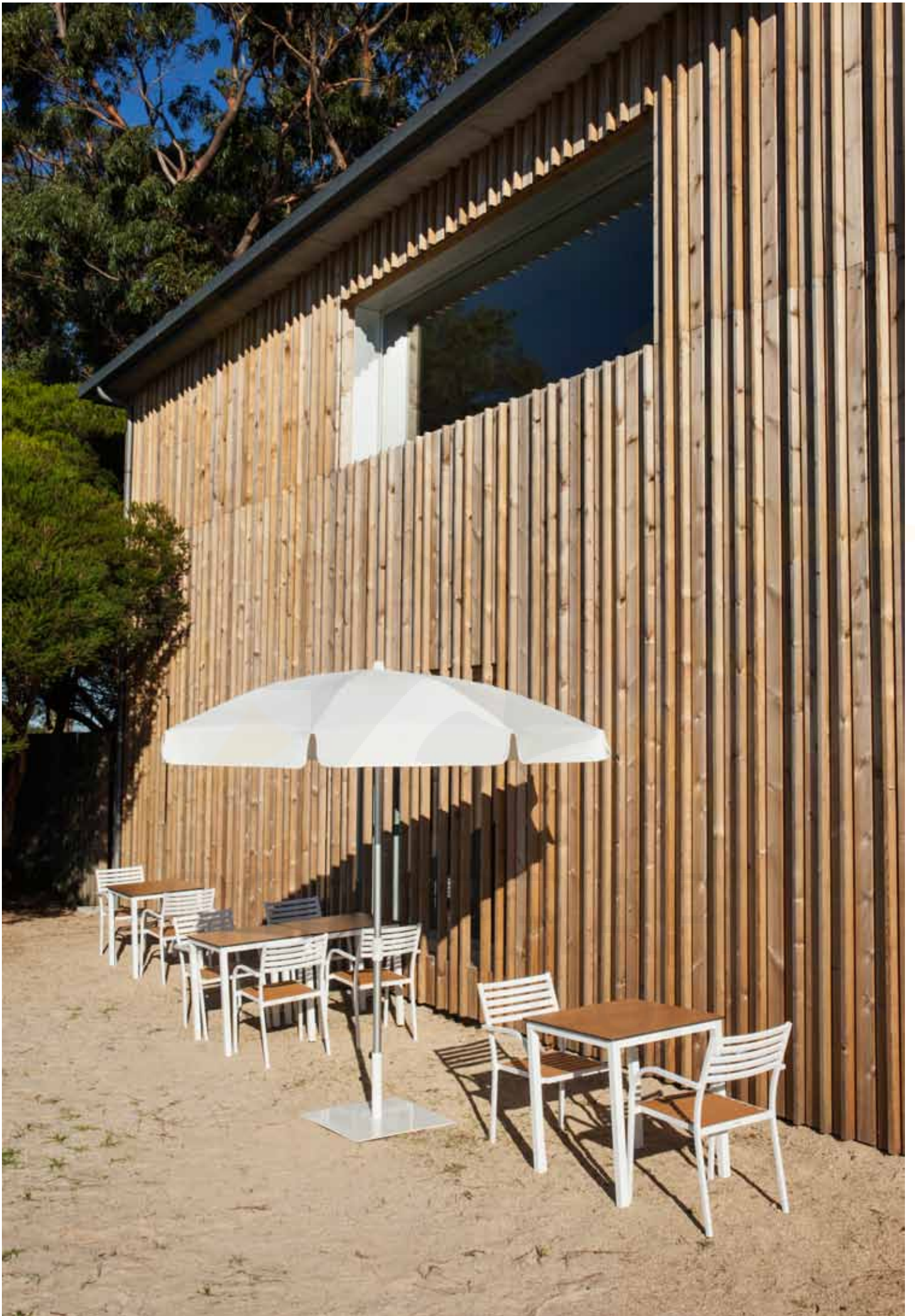


**200x200/4-2**

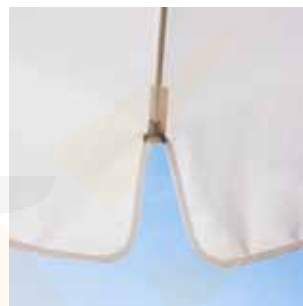
BASES - PIEDS PAG. 112-113

**5A1**

**5C1**







## CRETA - Ø200/10-1

Aluminio con inclinación. 10 varillas (6mm) de fibra de vidrio. Regulable en altura.

Alumínio com inclinação. 10 varetas (6mm) de fibra de vidro. Regulável em altura.

Aluminium with tilt system. 10 fiberglass ribs (6mm). Adjustable height.

Aluminium avec inclinaison. 10 baleines (6mm) fibre de verre. Ajustable en hauteur.



**SPAO10D2005210P** (Olefin)  
**SPAP11D2005210P** (Polyester-Water repellent)



**SPAO10D2005200P** (Olefin)  
**SPAP11D2005200P** (Polyester-Water repellent)



### INFORMACION - INFORMAÇÃO INFORMATION

**Ø 200/10**



Ø 200 cm - T. 28/32 mm Ø

TEJIDO - TECIDO - FABRIC - TISSU  
PAG. 111

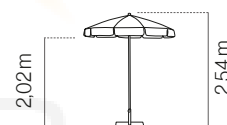
**OLEFIN - 190g**  
SOLUTION DYED  
COLOUR FASTNESS: 7-8/8  
100% RECYCLABLE



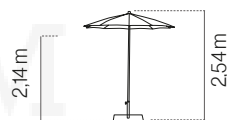
**POLYESTER-WATER REPELLENT**  
190g



### MEDIDAS - MEASUREMENTS - MESURES



**Ø 200/10-1**



**Ø 200/10-0**

BASES - PIEDS PAG. 112-113

1

5A1

5C1



TENERIFE - Ø200/10-1

Inox con inclinación. 10 varillas (6mm) de fibra de vidrio. Regulable en altura.

*Inox com inclinação. 10 varetas (6mm) de fibra de vidro. Regulável em altura.*

Inox with tilt system. 10 fiberglass ribs (6mm). Adjustable height.

*Inox avec inclinaison. 10 baleines (6mm) en fibre de verre. Ajustable en hauteur.*



**SPIO10D2005310P** (Olefin)  
**SPSP11D2005310P** (Polyester-Water repellent)

INFORMACION - INFORMAÇÃO  
 INFORMATION

**Ø 200/10**



Ø 200 cm - T. 28/35 mm Ø

TEJIDO - TECIDO - FABRIC - TISSU  
 PAG. 111

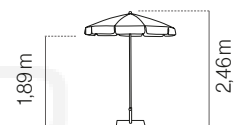
**OLEFIN - 190g**  
 SOLUTION DYED  
 COLOUR FASTNESS: 7-8/8  
 100% RECYCLABLE



**POLYESTER-WATER REPELLENT**  
 190g



MEDIDAS - MEASUREMENTS - MESURES



**Ø 200/10-1**

BASES - PIEDS PAG. 112-113

**5A2**

**5C2**





PALMA - 250/8-0

Aluminio. 8 varillas (8mm) de fibra de vidrio. Regulable en altura.

Alumínio. 8 varetas (8mm) de fibra de vidro. Regulável em altura.

Aluminium. 8 fiberglass ribs (8mm). Adjustable height.

Aluminium. 8 baleines (8mm) en fibre de verre. Ajustable en hauteur.



**SIAO1002500010P** (Olefin)  
**SIAP1102500010P** (Polyester-Water repellent)



**SIAO102500010P** (Olefin)  
**SIAP1102500000P** (Polyester-Water repellent)

INFORMACION - INFORMAÇÃO  
INFORMATION

Ø 250/8



Ø 250 cm - T. 40/45 mm Ø

TEJIDO - TECIDO - FABRIC - TISSU  
PAG. 111

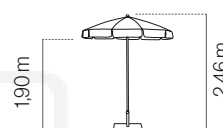
**OLEFIN - 190g**  
SOLUTION DYED  
COLOUR FASTNESS: 7-8/8  
100% RECYCLABLE



**POLYESTER-WATER REPELLENT**  
190g



MEDIDAS - MEASUREMENTS - MESURES



Ø 250/8-1

BASES - PIEDS PAG. 112-113

4A2

4C2



NEW



ONS - 190/8-0

Aluminio. 8 varillas (5mm) de fibra de vidrio. Regulable en altura. Inclinación.

Alumínio. 8 varetas (5mm) de fibra de vidro. Regulável em altura. Inclinação.

Aluminium. 8 fiberglass ribs (5mm). Adjustable height. Tilt.

Aluminium. 8 baleines (5mm) en fibre de verre. Ajustable en hauteur. Inclinaison.



SPAO1001905210R (Olefin)



SPAO1001905200R (Olefin)

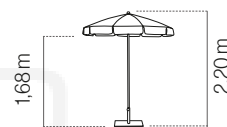
INFORMACION - INFORMAÇÃO  
INFORMATION

Ø 190/8



Ø 190 cm - T. 22/25 mm Ø

MEDIDAS - MEASUREMENTS - MESURES



Ø 190/8-1

TEJIDO - TECIDO - FABRIC - TISSU  
PAG. 111

**OLEFIN - 190g**

SOLUTION DYED  
COLOUR FASTNESS: 7-8/8  
100% RECYCLABLE



BASES - PIEDS PAG. 112-113

4A2

4C2



**POLYESTER-WATER REPELLENT**

190g



8 u.





JAVA - 300x300/8-4 - 200x200/8-4

Madera barnizada. 8 varillas 17x35 mm (300x300 cm) - 17x22 mm (200x200 cm). Apertura por poleas.

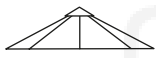
Madeira envernizada. 8 varetas 17x35 mm (300x300 cm) - 17x22 mm (200x200 cm). Abertura por roldanas.

Varnished wood. 8 17x35 mm (300x300 cm) - 17x22 mm (200x200 cm) ribs. Pulley opening system.

Bois avec vernis. 8 baleines 17x35 mm (300x300 cm) - 17x22 mm (200x200 cm).. Ouverture par poulie.



**SGMO10C3000040P** (300x300)  
**SPMO10C2000040P** (200x200)



**SGMO10C3000020P** (300x300)  
**SPMO10C2000020P** (200x200)

INFORMACION - INFORMAÇÃO  
INFORMATION

**300x300/8 - 200x200/8**



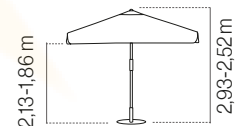
200x200 cm T.38 mm ø    300x300 cm T.58 mm ø

TEJIDO - TECIDO - FABRIC - TISSU  
PAG. 111

**OLEFIN - 190g**  
SOLUTION DYED  
COLOUR FASTNESS: 7-8/8  
100% RECYCLABLE



MEDIDAS - MEASUREMENTS - MESURES



**300x300/8-4**  
**200x200/8-4**



**300x300/8-2**  
**200x200/8-2**

BASES - PIEDS PAG. 112-113

**2B2**

**3B1**

**3B2**

**7**

**10**

**5B2**

T.70

T.70

(only  
200x200m)



JAVA - ø200/8-1 - ø300/8-1

Madera barnizada. 8 varillas 17x22 mm. Apertura por poleas. Apertura por poleas.

Madeira envernizada. 8 varetas 17x22 mm. Abertura por roldanas.

Varnished wood. 8 - 17x22 mm ribs. Pulley opening system.

Bois avec vernis. 8 baleines 17x22 mm. Ouverture par poulie.



SPMO1002000010P (ø200)  
SIMO1003000410P (ø300)



SPMO1002000010P (ø200)  
SIMO1003000400P (ø300)



SPMO1002000040P (ø200)  
SIMO1003000440P (ø300)



SPMO1002000020P (ø200)  
SIMO1003000420P (ø300)

INFORMACION - INFORMAÇÃO  
INFORMATION

ø 200/8 - ø 300/8



ø 200 cm  
T.38mmø

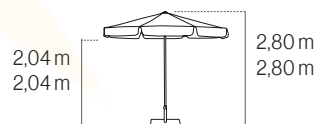
ø 300 cm  
T.48mmø

TEJIDO - TECIDO - FABRIC - TISSU  
PAG.111

**OLEFIN - 190g**  
SOLUTION DYED  
COLOUR FASTNESS: 7-8/8  
100% RECYCLABLE



MEDIDAS - MEASUREMENTS - MESURES



ø 200/8-1  
ø 300/8-1



ø 200/8-0  
ø 300/8-0

BASES - PIEDS PAG.112-113

3B1

3B2

4B2

5B2

7

10

T.55/70

T.55/70







### MANILA - Ø200/10

Acero imitación madera. 10 varillas (6mm) de fibra de vidrio.

*Aço imitação madeira. 10 varetas (6mm) de fibra de vidro.*

Wood finishing steel. 10 fiberglass ribs (6mm).

*Acier finition bois. 10 baleines (6mm) en fibre de verre.*

INFORMACION - INFORMAÇÃO  
INFORMATION

**SPSZ02D2000000T**

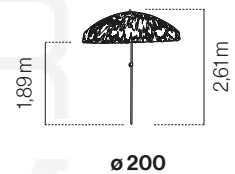
INFORMACION - INFORMAÇÃO  
INFORMATION

**Ø 200/10**



Ø200 cm - T.29/32mmØ

MEDIDAS - MEASUREMENTS - MESURES



BASES - PIEDS PAG. 112-113

**1** **4B1**



4 u.

# OLEFIN

NUEVO TEJIDO - NOVO TEJIDO - NEW FABRIC - NOUVEUA TISSU

- **ALTA SOLIDEZ DE LOS COLORES A LA RADICACIÓN UV.** Se trata de un tejido fabricado con hilo de polipropileno que ha sido tintado en masa, en su proceso inicial. Esto le otorga una gran resistencia a la luz solar ya que el color queda fijado en el hilo del tejido con mayor intensidad que en otros procesos.
- **CERTIFICACIÓN UV STANDARD 801** con la puntuación UPF 80, que garantiza la protección de la piel de los efectos nocivos de los rayos UV.
- **REPELENTE AL AGUA - RESISTENTE A LAS MANCHAS - 100% RECICLABLE**

▪ **ALTA RESISTÊNCIA DAS CORES FACE À RADIAÇÃO UV.** Sendo um tecido fabricado com fio em polipropileno tingido em massa no seu processo inicial, esta característica confere lhe uma maior resistência à luz solar o que se deve essencialmente ao facto de a cor permanecer fixada ao fio com maior intensidade do que em outros processos de pigmentação.

▪ **CERTIFICAÇÃO UV STANDARD 801** com factor de proteção UPF 80, que garante a proteção da pele dos efeitos nocivos dos raios UV.

▪ **REPELENTE À ÁGUA - ANTI-MANCHAS - 100% RECICLÁVEL**

▪ **HIGH RESISTANCE OF COLOURS TO UV RADIATION.** The fabric is made from polypropylene fabric mass-dyed during the initial process. This provides high resistance to sunlight because the colour is set in the thread of the fabric more intensely than in other processes.

▪ **UV STANDARD 801 rating UPF80,** that guarantees skin protection against nocive effects of UV rays on the skin.

▪ **WATER REPELLENT - STAIN RESISTANCE - 100% RECYCLABLE**

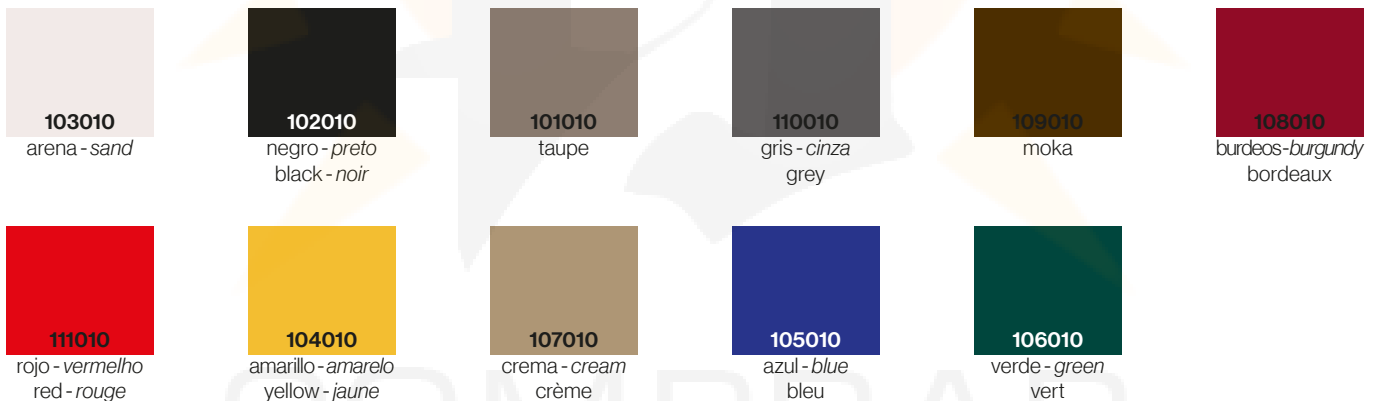
▪ **HAUTE RÉSIDENCE DE COULEURS FACE À LA RADIATION SOLAIRE.** Il s'agit ici d'une toile fabriquée à partir d'un fil en polypropylène qui a été teinté en masse, depuis son processus initial. Ceci lui confère une haute résistance à la lumière solaire, étant donné que la teinte reste fixée sur le fil avec une plus grande intensité en comparaison avec d'autres processus de pigmentation.

▪ **CERTIFICATION UV STANDARD 801** avec punctuation UPF 80, qui donne garantie de la protection de la peau des effets nocifs des rayons UV.

▪ **REPELENTE À L'EAU - RÉSISTENT AUX TACHES - 100% RECYCLABLE**



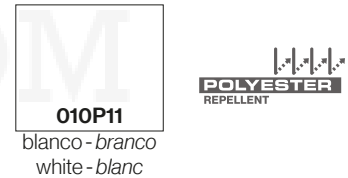
## COLORES - CORES - COLOURS - COULEURS - 190gr.



## COLORES - CORES - COLOURS - COULEURS - 250gr.



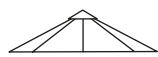
## POLYESTER-WATER REPELLENT - 190g



volante con fugavientos - bambelina com fugaventos - valance with airvent - volant avec soufflet



volante sin fugavientos - bambelina sem fugaventos - valance without airvent - volant sans soufflet



sin volante con fugavientos - sem bambelina com fugaventos - with valance without airvent - avec volant sans soufflet



sin volante sin fugavientos - sem bambelina sem fugaventos - without valance without airvent - sans volant sans soufflet

BASES PARASOLES GRAN FORMATO - BASES DE GUARDA-SÓIS GRANDE FORMATO  
BIG SHAPE PARASOL BASES - PIEDS DE PARASOLS GRAND FORMAT



CROSS

BASE RUEDAS - BASE RODAS  
WHEELSBASE - BASE ROUES

**BSRDBC5700/BSRDBC6350**

Blanco - Branco - White - Blanc

**BSRDGR5700/BSRDGR6300**

Negro - Preto - Black - Noir



**RIO-FORMENTERA-VIGO-JAVA**

97 x 97 x 43 cm  
tubo/tube ø 57 / 63,5 / 70 / 85 mm  
110 kg

14A

14B



SLAB

PESOS - BALLAST

**BEC047BC02** (4 unid.)

**BEC047BC02** (6 unid.)

Blanco - Branco - White - Blanc

**BEC047NG01** (4 unid.)

**BEC047NG01** (6 unid.)

Negro - Preto - Black - Noir

47 x 47 x 6 cm  
(4) 100 kg - (6) 150 kg

11A

11B



FLEXO

BASE LATERAL FLEXO - LATERAL  
FLEXOBASE - PIED LATERAL  
FLEXO

**BSH990BC**

Blanco - Branco - White - Blanc

**BSH990NG**

Negro - Preto - Black - Noir



**FLEXO**

100 x 64 x 25 cm

17A

17B

BASES ESPECIALES - BASES ESPECIAIS - SPECIAL BASES - BASES SPÉCIALES



CUBE

**BEC570BC00**

Blanco - Branco - White - Blanc

18A

**BEC570GR00**

Gris - Cinza - Grey - Gris

18B

57 x 57 x 8 cm  
tubo/tube ø 63 mm  
50 kg



FIX

**BSC310GR5503/BSC310GR5703**

**BSC310GR7003/BSC310GR8503**

Gris - Cinza - Grey - Gris

3

10

31 x 31 cm x 6 mm  
tubo/tube ø 55/60/70/85 mm  
10 kg

Base hierro para atornillar - base  
ferro para fixar - iron base to fix - base  
fer pour visser



FAST

**BIFC5500/BIFC6000**

**BIFC6350/BIFC7000**

Inox

7

tubo/tube ø  
55/60/63,5/70 mm

Base "fast-click" de empotrar inox - base  
"fast-click" de encaixar inox - "fast-click"  
inox base to fix - base "fast-click" pour



ROUND

**BER048GC01**

Gris - Cinza - Grey - Gris

8

ø 48 cm  
tubo/tube ø 55 mm  
25 kg

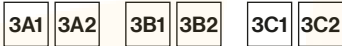
BASES ESTÁNDAR - BASES STANDARD - STANDARD BASES



OCT

**BSO700BC5500 / BSO700BC7000**  
Blanco - Branco - White - Blanc  
**BSO700OX5500 / BSO700OX7000**  
Óxido - Rust - Rouille  
**BSO700GR5503 / BSO700GR7003**  
Gris - Cinza - Grey - Gris

70x70 cm x 6 mm  
tubo/tube ø 55 mm / ø 70 mm  
21 kg



PLAST

**BXC048BC00**  
Blanco - Branco - White - Blanc

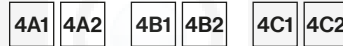
50 x 50 cm x 33 mm  
tubo/tube ø 35 mm  
3/18 kg



FLAT

**BSC625BC4000 / BSC625BC5500**  
Blanco - Branco - White - Blanc  
**BSC625OX4000 / BSC625OX5500**  
Óxido - Rust - Rouille  
**BSC625GR4003 / BSC625GR5503**  
Gris - Cinza - Grey - Gris

62,5 x 62,5 cm x 5,5 mm  
tubo/tube ø 40 mm / ø 55 mm  
18 kg



TRAP

**BEC020GR00**  
Gris - Cinza - Grey - Gris

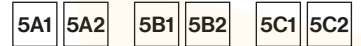
27,5 x 27,5 x 20 cm  
tubo/tube ø 26 mm  
22 Kg



FIT

**BSO500BC4001 / BSO500BC4500**  
Blanco - Branco - White - Blanc  
**BSO500OX4000 / BSO500OX4500**  
Óxido - Rust - Rouille  
**BSO500GR4003 / BSO500GR4503**  
Gris - Cinza - Grey - Gris

50 x 50 cm x 6 mm  
tubo/tube ø 40 mm / ø 45 mm  
12 kg



FLAT+

**BSC625BC5700**  
Blanco - Branco - White - Blanc  
**BSC625GR5703**  
Gris - Cinza - Grey - Gris  
**BSC625AN5700**  
Antracita - Anthracite

62,5 x 62,5 cm x 10 mm  
tubo/tube ø 57 mm  
34 kg

