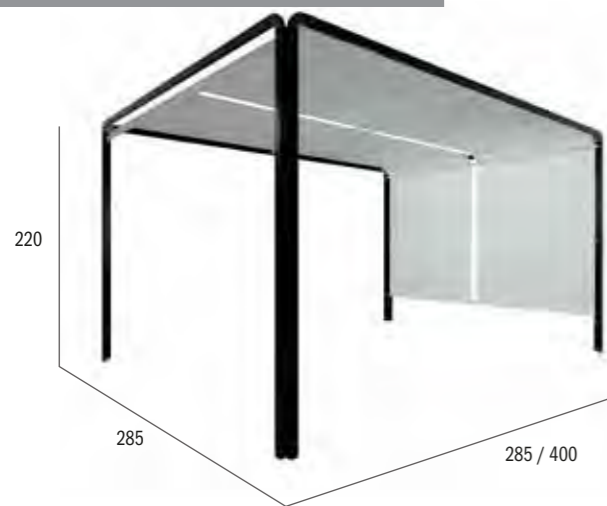


Parasoles
Guarda-Sóis
Parasols



Ibiza

Aluminio lacado. Tornillería acero inox lacada. Conexiones en poliamida con fibra de vidrio. Tejido Dralon.

Alumínio lacado. Parafusos aço Inox lacado. Conexões em poliamida com fibra de vidro. Tecido Dralon.

Laquered aluminium. Lacquered stainless steel screws. Polyamide with fiberglass connecting pieces. Dralon fabric.

Aluminium laqué. Visserie acier Inox laqué. Connexions en polyamide avec fibre de verre. Tissu Dralon.

- blanco/branco/white/blanc
285X285 MY-IBI01D00300X300
285X400 MY-IBI01D00300X400
- negro/preto/black/noir
285X285 MY-IBI00D00300X300
285X400 MY-IBI00D00300X400



Consultar fichas técnicas / consultar fichas técnicas / ask for technical specifications / consulter fiches techniques.



Nova

Aluminio lacado. Tornillería acero inox lacada. Conexiones en poliamida con fibra de vidrio. Tejido Dralon.

Alumínio lacado. Parafusos aço Inox lacado. Conexões em poliamida com fibra de vidro. Tecido Dralon.

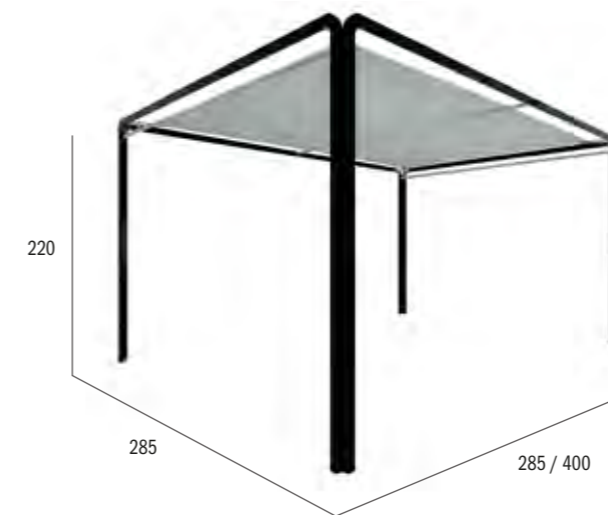
Laquered aluminium. Lacquered stainless steel screws. Polyamide with fiberglass connecting pieces. Dralon fabric.

Aluminium laqué. Visserie acier Inox laqué. Connexions en polyamide avec fibre de verre. Tissu Dralon.

- blanco/branco/white/blanc
285X285 MY-NOV01D00300X300
285X400 MY-NOV01D00300X400
- negro/preto/black/noir
285X285 MY-NOV00D00300X300
285X400 MY-NOV00D00300X400



Consultar fichas técnicas / consultar fichas técnicas / ask for technical specifications / consulter fiches techniques.



Moka

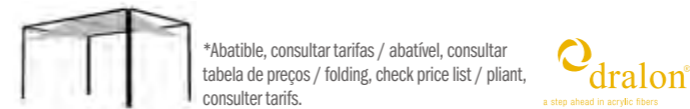
Aluminio lacado. Tornillería acero inox lacada. Conexiones en poliamida con fibra de vidrio. Tejido Dralon.

Alumínio lacado. Parafusos aço Inox lacado. Conexões em poliamida com fibra de vidro. Tecido Dralon.

Laquered aluminium. Lacquered stainless steel screws. Polyamide with fiberglass connecting pieces. Dralon fabric.

Aluminium laqué. Visserie acier Inox laqué. Connexions en polyamide avec fibre de verre. Tissu Dralon.

- blanco/branco/white/blanc
285X285 MY-MOK01D00300X300
285X400 MY-MOK01D00300X400
- negro/preto/black/noir
285X285 MY-MOK00D00300X300
285X400 MY-MOK00D00300X400



*Abatible, consultar tarifas / abatível, consultar tabela de preços / folding, check price list / pliant, consulter tarifs.

Consultar fichas técnicas / consultar fichas técnicas / ask for technical specifications / consulter fiches techniques.



Ibiza



Nova 3x4



Flexo

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.

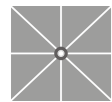
Black aluminium lateral pole with tilt system. 8 17x25 mm ribs. Without valance - with airvent.

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

300x300/8-2

SGAD60C3005020P (Olefin 250g)

SGAP11C3005020P (Polyester-Water repellent)



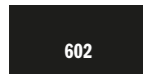
300x300 cm
T. 55x85 mm



Bases / pieds pag. 84

11A 11B 17A 17B

Olefin 250g



602

Negro, Preto, Black,
Noir



601

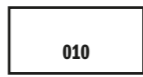
Taupe



117

Crudo, Cru, Ecrú,
Écru

Polyester-Water repellent 300g



010

Bianco, Branco,
White, Blanc

OLEFIN
• Solution dyed • Colour fastness: 7-8/8 • 100% Recyclable



NUEVO SISTEMA ESTABILIZADOR / NOVO SISTEMA ESTABILIZADOR / NOUVEAU SYSTÈME STABILISATEUR / NEW STABILIZER SYSTEM





Rio

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

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

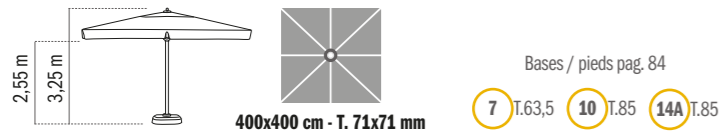
White aluminium. 8 20x35x1,5 mm ribs. With valance - with airvent. Crank-assisted opening system.

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

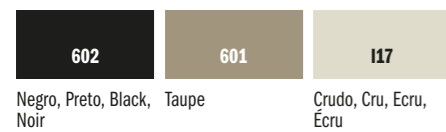
400x400/8-4

SGAD60C4000240P (Olefin 250g)

SGAP11C4000240P (Polyester-Water repellent 300g)



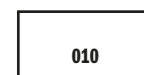
Olefin 250g



- OLEFIN
- Solution dyed
- Colour fastness: 7-8/8
- 100% Recyclable



Polyester-Water repellent 300g



Blanco, Branco, White, Blanc





Formentera 350x350

Aluminio blanco. 8 varillas 30x20 mm. Apertura por poleas.
Alumínio branco. 8 varetas 30x20 mm. Abertura por roldanas.
White aluminium. 8 30x20 mm ribs. Pulley opening system.
Aluminium blanc. 8 baleines 30x20 mm. Ouverture pour poulie.



Formentera 350x350

Aluminio gris. 8 varillas 30x20 mm. Apertura por poleas.
Alumínio cinza. 8 varetas 30x20 mm. Abertura por roldanas.
Grey aluminium. 8 30x20 mm ribs. Pulley opening system.
Aluminium gris. 8 baleines 30x20 mm. Ouverture pour poulie.



Formentera 300x300

Aluminio blanco. 8 varillas 30x20 mm. Apertura por poleas.
Alumínio branco. 8 varetas 30x20 mm. Abertura por roldanas.
White aluminium. 8 30x20 mm ribs. Pulley opening system.
Aluminium blanc. 8 baleines 30x20 mm. Ouverture pour poulie.

350x350/8-4
Con volante - con fugavientos. | Com babinela - com fugaventos.
With valance - with airvent. | Avec volant - avec soufflet à vent.
SGAD60C3500140P (Olefin 250g)
SGAP11C3500140P (Polyester-Water repellent)

350x350/8-2
Sin volante - con fugavientos. | Sem babinela - com fugaventos.
Without valance - with airvent. | Sans volant - avec soufflet à vent.
SGAD60C3500120P (Olefin 250g)
SGAP11C3500120P (Polyester-Water repellent)

350x350/8-4
Con volante - con fugavientos. | Com babinela - com fugaventos.
With valance - with airvent. | Avec volant - avec soufflet à vent.
SGAD60C3500040P (Olefin 250g)
SGAP11C3500040P (Polyester-Water repellent)

350x350/8-2
Sin volante - con fugavientos. | Sem babinela - com fugaventos.
Without valance - with airvent. | Sans volant - avec soufflet à vent.
SGAD60C3500020P (Olefin 250g)
SGAP11C3500020P (Polyester-Water repellent)

300x300/8-4
Con volante - con fugavientos. | Com babinela - com fugaventos.
With valance - with airvent. | Avec volant - avec soufflet à vent.
SGAD60C3000240P (Olefin 250g)
SGAP11C3000240P (Polyester-Water repellent)

300x300/8-2
Sin volante - con fugavientos. | Sem babinela - com fugaventos.
Without valance - with airvent. | Sans volant - avec soufflet à vent.
SGAD60C3000220P (Olefin 250g)
SGAP11C3000220P (Polyester-Water repellent)

350x350 cm - T. 50 mm ø Bases / pieds pag. 84

4A3 7 18A 14A T.60

350x350 cm - T. 50 mm ø Bases / pieds pag. 84

4C3 7 10 18B 14B T.60

300x300 cm - T. 50 mm ø Bases / pieds pag. 84

4A3 7 18A 14A T.60

Olefin 250g

602 Negro, Preto, Black, Noir
601 Taupe
117 Crudo, Cru, Ecrú, Écrú

Polyester-Water repellent 300g

010 Blanco, Branco, White, Blanc

OLEFIN
• Solution dyed • Colour fastness: 7-8/8 • 100% Recyclable







Vigo

Aluminio. 8 varillas 19x13 mm. | Alumínio. 8 varetas 19x13 mm.
Aluminium. 8 19x13 mm ribs. | Aluminium. 8 baleines 19x13 mm.

250x250/8-4
Con volante - con fugavientos. | Com bambinela - com fugaventos.
With valance - with airvent. | Avec volant - avec soufflet à vent.
SIAD00C2500040P (Dralon)
SIAP11C2500040P (Polyester-Water repellent)

250x250/8-2
Sin volante - con fugavientos. | Sem bambinela - com fugaventos.
Without valance - with airvent. | Sans volant - avec soufflet à vent.
SIAD00C2500020P (Dralon)
SIAP11C2500020P (Polyester-Water repellent)

300x300/8-4
Con volante - con fugavientos. | Com bambinela - com fugaventos.
With valance - with airvent. | Avec volant - avec soufflet à vent.
SGAD00C3000040P (Dralon)
SGAP11C3000040P (Polyester-Water repellent)

300x300/8-2
Sin volante - con fugavientos. | Sem bambinela - com fugaventos.
Without valance - with airvent. | Sans volant - avec soufflet à vent.
SGAD00C3000020P (Dralon)
SGAP11C3000020P (Polyester-Water repellent)

Bases / pieds pag. 84

2A1	2C1	4A2	4C2	3A1	3C1
8	7 T.55	10 T.55	14 T.55		

250x250 cm
300x300 cm
T. 48 mm ø



Vigo

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 pour poulie.

300x200/6-4
Con volante - con fugavientos. | Com bambinela - com fugaventos.
With valance - with airvent. | Avec volant - avec soufflet à vent.
SGAD00H3000040P (Dralon)
SGAP11H3000040P (Polyester-Water repellent)

300x200/6-2
Sin volante - con fugavientos. | Sem bambinela - com fugaventos.
Without valance - with airvent. | Sans volant - avec soufflet à vent.
SGAD00H3000020P (Dralon)
SGAP11H3000020P (Polyester-Water repellent)

Bases / pieds pag. 84

2A1	2C1	4A2	4C2	3A1	3C1
8	7 T.55	10 T.55	14 T.55		

300x200 cm
T. 48 mm ø



Vigo

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 pour poulie.

ø 300/8-1
Con volante - sin fugavientos. | Com bambinela - sem fugaventos.
With valance - without airvent. | Avec volant - sans soufflet à vent.
SIAD0003000710P (Dralon)
SIAP1103000710P (Polyester-Water repellent)

ø 300/8-0
Sin volante - sin fugavientos. | Sem bambinela - sem fugaventos.
Without valance - without airvent. | Sans volant - sans soufflet à vent.
SIAD0003000700P (Dralon)
SIAP1103000700P (Polyester-Water repellent)
SIAT0103000720P (Aqua)

Bases / pieds pag. 84

2A1	2C1	4A2	4C2	3A1	3C1
8	7 T.55	10 T.55	14 T.55		

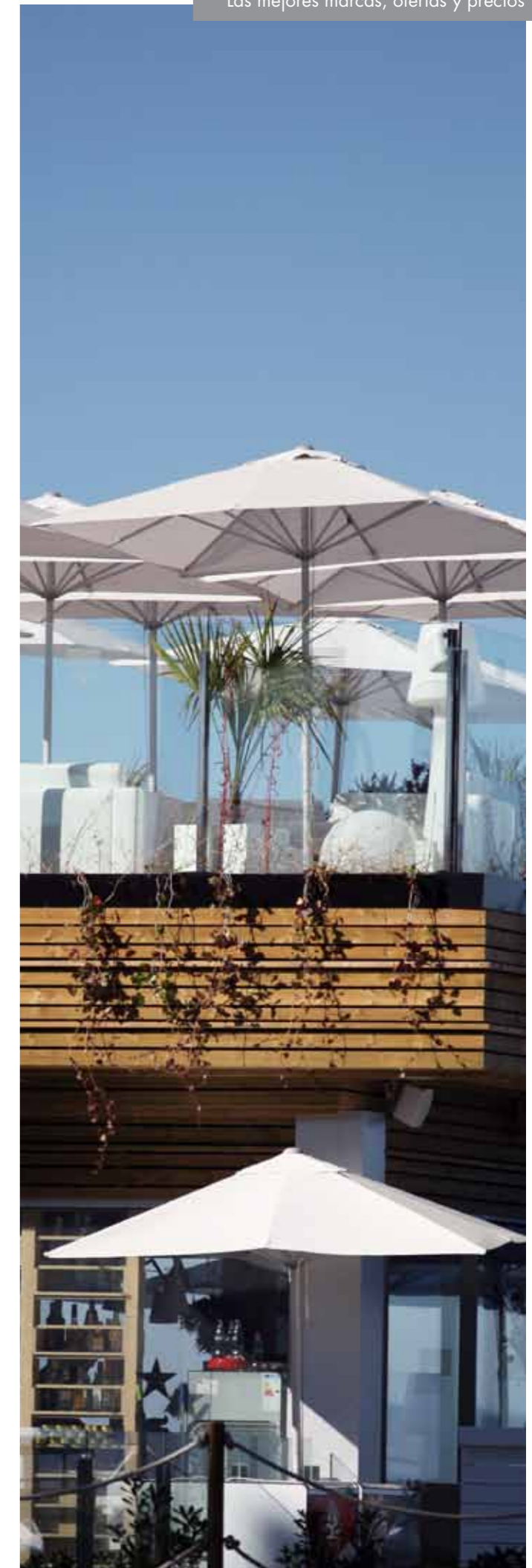
ø 300 cm
T. 48 mm ø

Dralon

806	817	816	835	807	814	818	002	003
Crema, Cream, Crème	Crudo, Cru, Ecrú, Ecrú	Burdeos, Burgundy, Bordeaux	Negro, Preto, Black, Noir	Taupe	Amarillo, Amarelo, Yellow, Jaune	Rojo, Vermelho, Red, Rouge	Azul, Blue, Bleu	Blanco, Branco, White, Blanc

896	825	836	853	844	895	800	010
Azul, Blue, Bleu	Verde, Green, Vert	Chocolate, Chocolat	Gris, Cinza, Grey, Gris	Blanco, Branco, White, Blanc	Ocean	Azul, Blue, Bleu	Blanco, Branco, White, Blanc

Aqua



Vigo



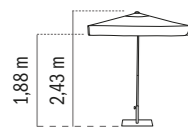
Malta

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.



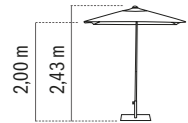
Creta

Aluminio con inclinación inox. 10 varillas (6mm) de fibra de vidrio.
Alumínio com inclinação inox. 10 varetas (6mm) de fibra de vidro.
Aluminium with inox tilt system. 10 fiberglass ribs (6mm).
Aluminium avec inclinaison inox. 10 baleines (6mm) fibre de verre.



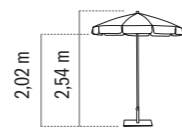
200x200/4-4

Con volante - con fugavientos. | Com bambinela - com fugaventos.
With valance - with airvent. | Avec volant - avec soufflet à vent.
SPAD00C200041P (Dralon)
SPAP11C200041P (Polyester-Water repellent)



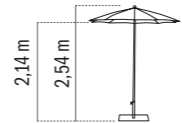
200x200/4-2

Sin volante - con fugavientos. | Sem bambinela - com fugaventos.
Without valance - with airvent. | Sans volant - avec soufflet à vent.
SPAD00C200021P (Dralon)
SPAP11C200021P (Polyester-Water repellent)



Ø 200/10-1

Con volante - sin fugavientos. | Com bambinela - sem fugaventos.
With valance - without airvent. | Avec volant - sans soufflet à vent.
SPAD00D2005210P (Dralon)
SPAP11D2005210P (Polyester-Water repellent)



Ø 200/10-0

Sin volante - sin fugavientos. | Sem bambinela - sem fugaventos.
Without valance - without airvent. | Sans volant - sans soufflet à vent.
SPAD00D2005200P (Dralon)
SPAP11D2005200P (Polyester-Water repellent)



200x200 cm
T. 32/32 mm ø

Bases / pieds pag. 84 **5A1** **5C1**



Ø 200 cm
T. 28/32 mm ø

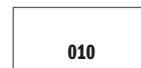
Bases / pieds pag. 84 **1** **5A1** **5C1**

Dralon

806 Crema, Cream, Crème	817 Crudo, Cru, Ecre, Ecreu	816 Burdeos, Burgundy, Bordeaux	835 Negro, Preto, Black, Noir	807 Taupe	814 Amarillo, Amarelo, Yellow, Jaune	818 Rojo, Vermelho, Red, Rouge
896 Azul, Blue, Bleu	825 Verde, Green, Vert	836 Chocolate, Chocolat	853 Gris, Cinza, Grey, Gris	844 Blanco, Branco, White, Blanc	895 Ocean	800 Azul, Blue, Bleu

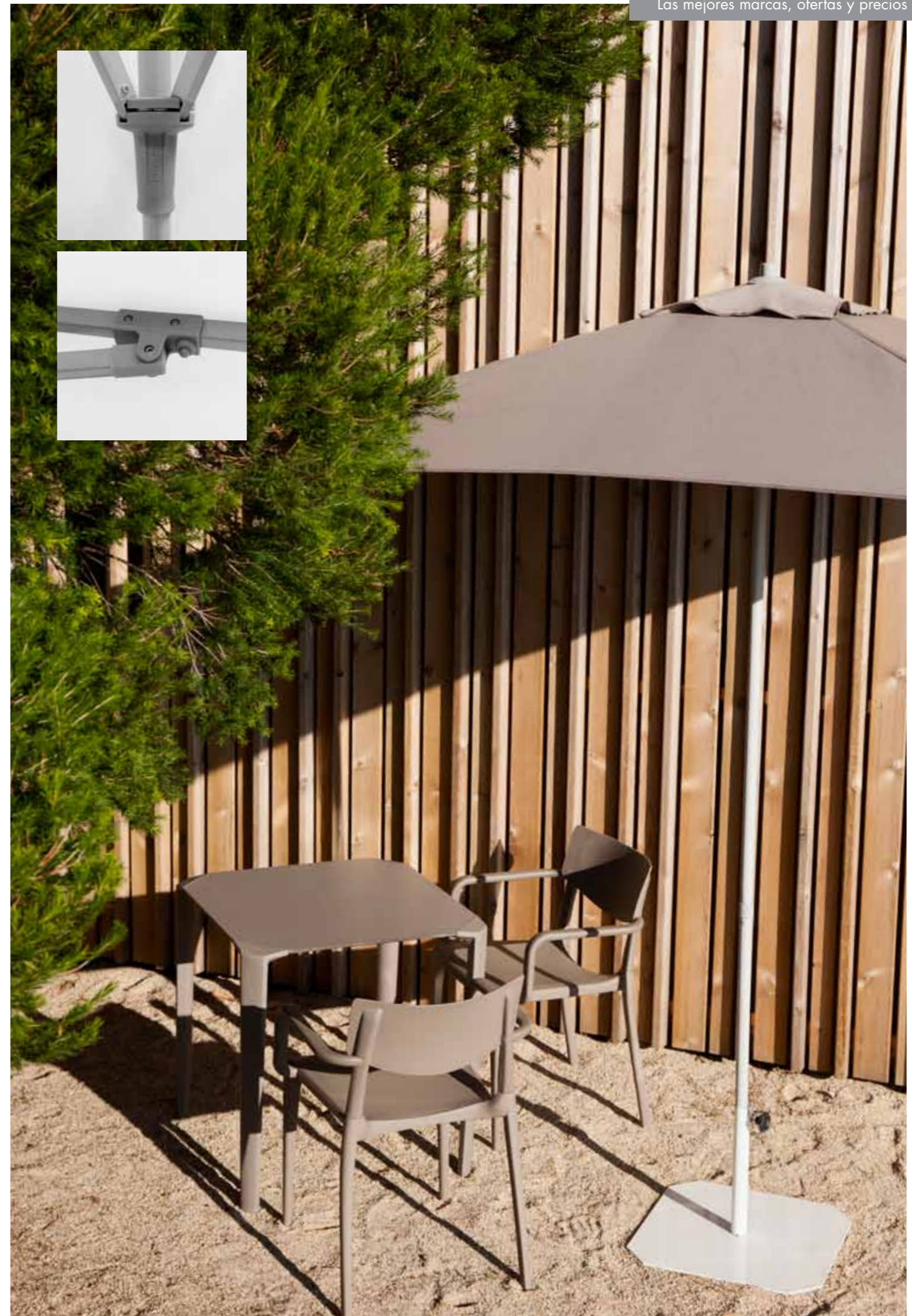


Polyester-Water repellent



010

Blanco, Branco, White, Blanc



Malta



Tenerife

Inox con inclinación. 10 varillas de fibra de vidrio.
Inox com inclinação. 10 varetas de fibra de vidro.
Inox with tilt system. 10 fiberglass ribs.
Inox avec inclinaison. 10 baleines en fibre de verre.



Palma

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.



Ø 200/10-1
Con volante - sin fugavientos. | Com babinela - sem fugaventos.
With valance - without airvent. | Avec volant - sans soufflet à vent.

SPID00D2005310P (Dralon)
SPIT01D2005310P (Aqua)

Ø 250/8-1
Con volante - sin fugavientos. | Com babinela - sem fugaventos.
With valance - without airvent. | Avec volant - sans soufflet à vent.

SIAD0002500010P (Dralon)

Ø 200 cm
T. 28/35 mm ø

Bases / pieds pag. 84

5A2 5C2

Ø 250 cm
T. 40/45 mm ø

Bases / pieds pag. 84

4A2 4C2

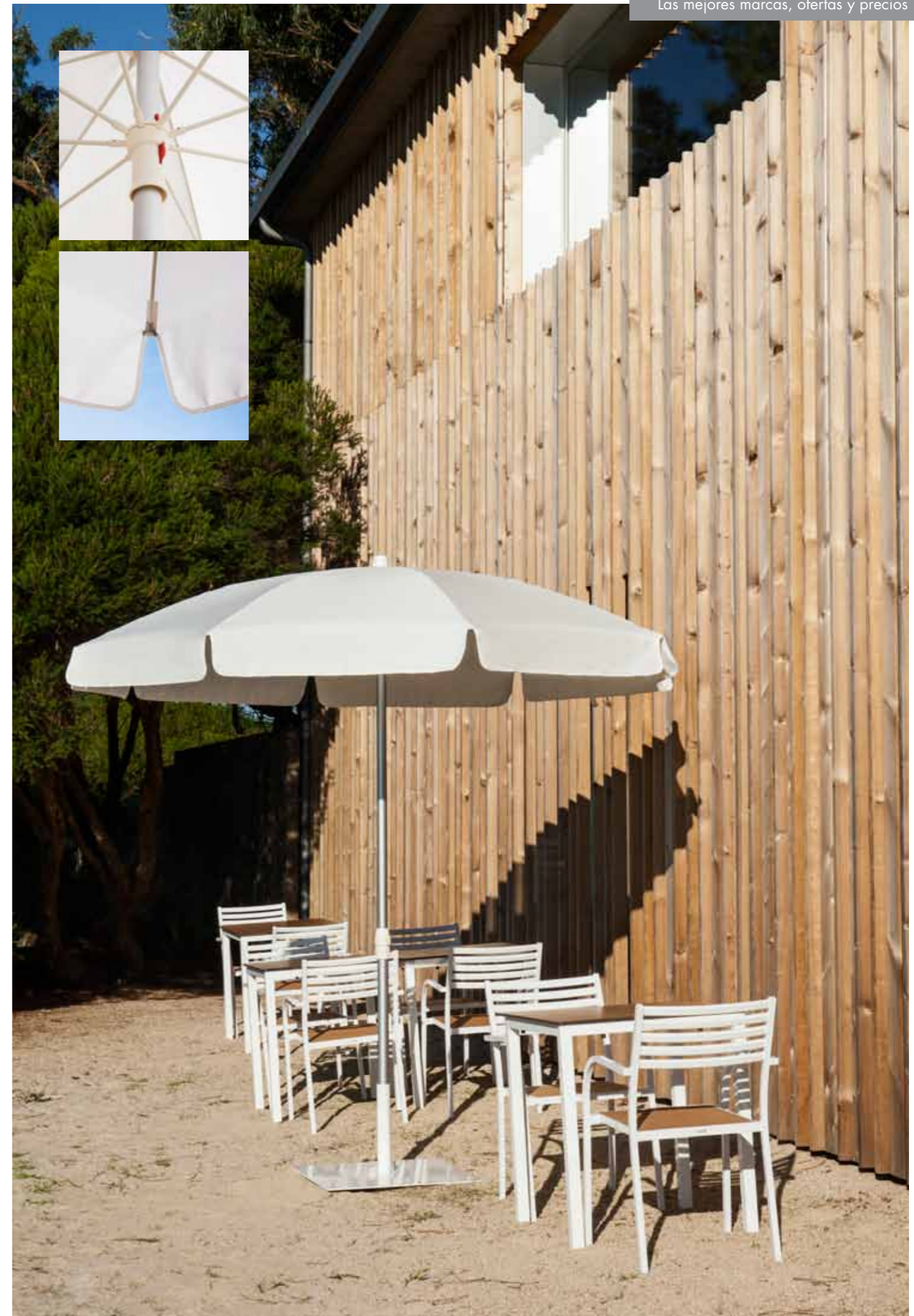
Dralon

806 Crema, Cream, Crème	817 Crudo, Cru, Ecrú, Ecrú	816 Burdeos, Burgundy, Bordeaux	835 Negro, Preto, Black, Noir	807 Taupe	814 Amarillo, Amarelo, Yellow, Jaune	818 Rojo, Vermelho, Red, Rouge
896 Azul, Blue, Bleu	825 Verde, Green, Vert	836 Chocolate, Chocolat	853 Gris, Cinza, Grey, Gris	844 Blanco, Branco, White, Blanc	895 Ocean	800 Azul, Blue, Bleu



Aqua

002 Azul, Blue, Bleu	003 Blanco, Branco, White, Blanc
--------------------------------	--



Palma



Java

Madera barnizada. 8 varillas 17x35 mm (300x300 cm) - 17x22 mm (200x200 cm). Tejido Dralon 190 gr/m². Apertura por poleas.

Madeira envernizada. 8 varetas 17x35 mm (300x300 cm) - 17x22 mm (200x200 cm). Tecido Dralon 190 gr/m². Abertura por roldanas.

Varnished wood. 8 17x35 mm (300x300 cm) - 17x22 mm (200x200 cm) ribs. Dralon fabric 190 gr/m². Pulley opening system.

Bois avec vernis. 8 baleines 17x35 mm (300x300 cm) - 17x22 mm (200x200 cm). Tissu Dralon 190 gr/m². Ouverture pour poulie.



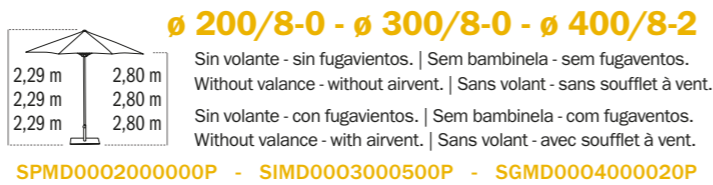
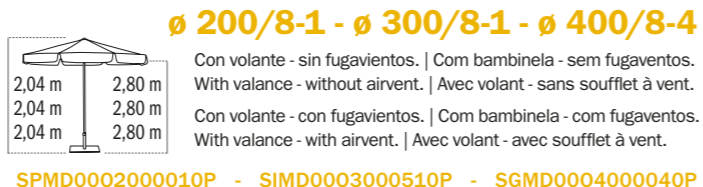
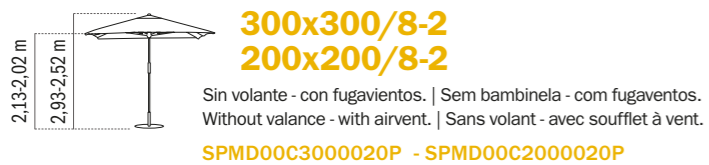
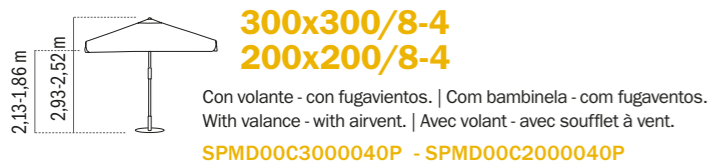
Java

Madera barnizada. 8 varillas 17x35 mm (Ø 400 cm) - 17x22 mm (Ø 200-300 cm). Tejido Dralon 190 gr/m². Apertura por poleas.

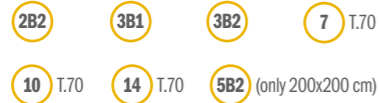
Madeira envernizada. 8 varetas 17x35 mm (Ø 400 cm) - 17x22 mm (Ø 200-300 cm). Tecido Dralon 190 gr/m². Abertura por roldanas.

Varnished wood. 8 17x35 mm (Ø 400 cm) - 17x22 mm (Ø 200-300 cm) ribs. Dralon fabric 190 gr/m² with. Pulley opening system.

Bois avec vernis. 8 baleines 17x35 mm (Ø 400 cm) - 17x22 mm (Ø 200-300 cm). Tissu Dralon 190 gr/m². Ouverture pour poulie.



Bases / pieds pag. 84

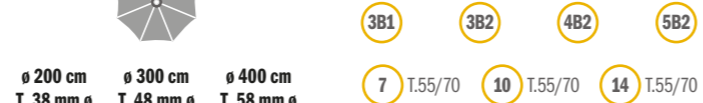


200x200 cm
T. 38 mm Ø

300x300 cm
T. 58 mm Ø



Bases / pieds pag. 84

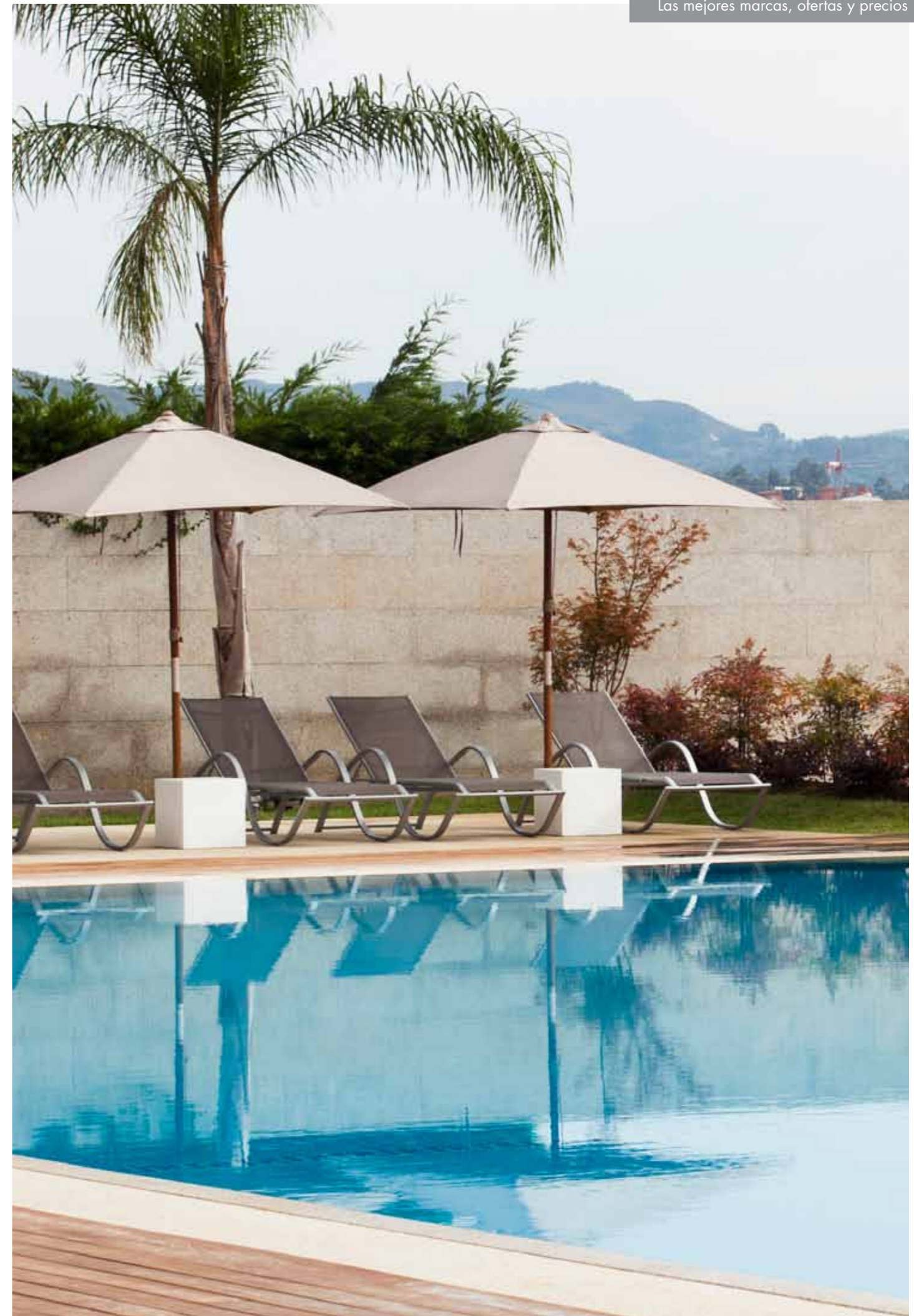
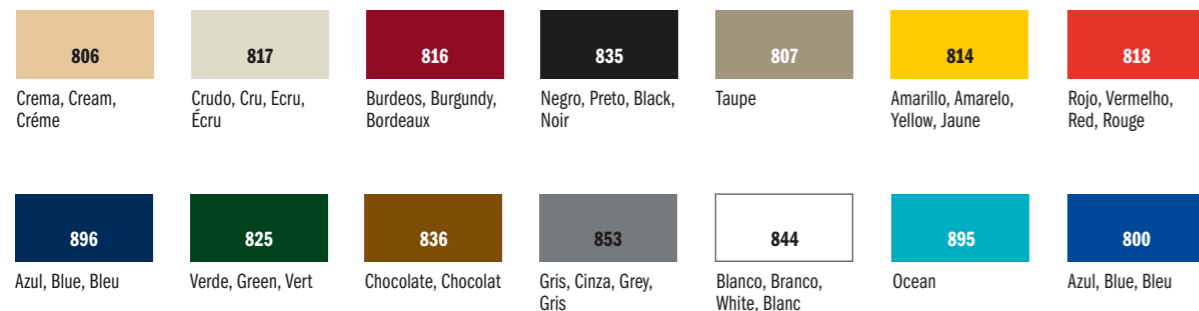


Ø 200 cm
T. 38 mm Ø

Ø 300 cm
T. 48 mm Ø

Ø 400 cm
T. 58 mm Ø

Dralon





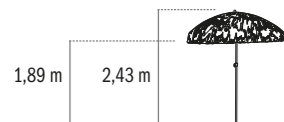
Palloza

Acero imitación madera. 10 varillas de fibra de vidrio.

Aço imitação madeira. 10 varetas de fibra de vidro.

Wood finishing steel. 10 fiberglass ribs.

Acier finition bois. 10 baleines en fibre de verre.



Ø 200/10

SPSZ02D2000000T



Ø 200 cm
T. 29/32 mm ø



Bases / pieds pag. 84

1

4B1



Bases Parasoles Gran Formato/Bases de Guarda-sóis Grande Formato/Big Shape Parasol Bases/Pieds de Parasols Grand Format



**BASE RUEDAS/BASE RODAS
WHEELS BASE/BASE ROUES**

**BSRDBC5501/ BSRDBC6001
BSRDBC7001/ BSRDBC8501**
Blanco/Branco/White/Blanc

**BSRD5500/ BSRD6000
BSRD7000/ BSRD8500**
Negro/Preto/Black/Noir



RIO - FORMENTERA - VIGO - JAVA

97 x 97 x 43 cm
tubo/tube ø 55 / 60 / 70 / 85 mm
110 kg

14A 14B

PESOS/PESOS/PESOS/PESOS

**BEC047BC01 (4 unid.)
BEC047BC01 (6 unid.)**
Blanco/Branco/White/Blanc

**BEC047NG00 (4 unid.)
BEC047NG00 (6 unid.)**
Negro/Preto/Black/Noir

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

11A 11B



**BASE LATERAL FLEXO/ BASE LATERAL FLEXO
LATERAL FLEXO BASE/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



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



**BSC310GR5500/BSC310GR6000
BSC310GR7000/BSC310GR8500**
Gris/Cinza/Grey/Gris

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



**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
visser inox



BER048GC01
Gris/Cinza/Grey/Gris

8

ø 48 cm
tubo/tube ø 55 mm
25 kg

Bases Estándar/Bases Standard/Standard Bases



BSR700BC5500 / BSR700BC7000
Blanco/Branco/White/Blanc
BSR7000X5500 / BSR7000X7000
Óxido/Rust/Rouille
BSR700GR5500 / BSR700GR7000
Gris/Cinza/Grey/Gris

ø 70 cm x 6 mm
tubo/tube ø 55 mm / ø 70 mm
20 kg

2A1 2A2 2B1 2B2 2C1 2C2



BSO700BC5500 / BSO700BC7000
Blanco/Branco/White/Blanc
BSO7000X5500 / BSO7000X7000
Óxido/Rust/Rouille
BSO700GR5500 / BSO700GR7000
Gris/Cinza/Grey/Gris

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

3A1 3A2 3B1 3B2 3C1 3C2



BSC625BC4000 / BSC625BC5500
Blanco/Branco/White/Blanc
BSC6250X4000 / BSC6250X5500
Óxido/Rust/Rouille
BSC625GR4000 / BSC625GR5500
Gris/Cinza/Grey/Gris

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

4A1 4A2 4B1 4B2 4C1 4C2



BSO500BC4001 / BSO500BC4500
Blanco/Branco/White/Blanc
BSO5000X4000 / BSO5000X4500
Óxido/Rust/Rouille
BSO500GR4000 / BSO500GR4500
Gris/Cinza/Grey/Gris

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

5A1 5A2 5B1 5B2 5C1 5C2



BXC048BC00
Blanco/Branco/White/Blanc

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

1



BEC020GR00
Gris/Cinza/Grey/Gris

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

6



BSC625BC5700
Blanco/Branco/White/Blanc
BSC625GR5700
Gris/Cinza/Grey/Gris

34 kg

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

4A3 4C3

