



# FABEREXPOSIZE

VISUALEXPERIENCE



**PARASOL CATALOGUE**

### Printing techniques



Digital printing, UV resistance 6/8 in accordance with ISO 105-B02



Flat printing, UV resistance 6-8/8 in accordance with ISO 105-B02



Hand screen printing, UV resistance 6-8/8 in accordance with ISO 105-B02



Solvent printing, UV resistance 5-6/8 in accordance with ISO 105-B02



Eco-solvent printing, UV resistance 7/8 in accordance with ISO 105-B02

### Canopy finish



without valance



with valance



with valve



second roof

### Type of fabric



woven fabric



nonwoven fabric



knitted fabric



PVC





## Beach Parasols

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When lightness and mobility are most essential, nothing compares to Beach Parasols line. It is attractively priced and popular way to promote your brand. Thanks to their compact dimensions and low weight, the parasols are easy to set up and storage. These parasols are perfect for beach, balcony and garden. In addition, you can individually set the parasol according to the sun thanks to the tilt option

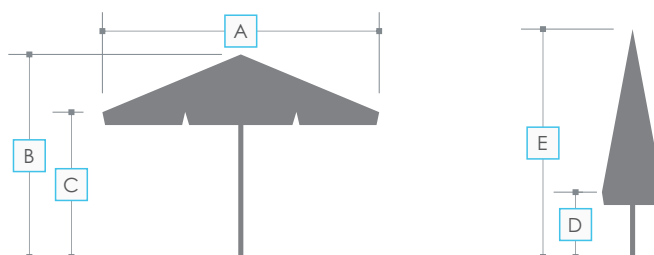


# Beach Parasols

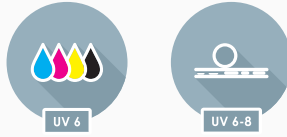


SIZE	1,25 x 1,25 m	1,35 x 1,35 m	1,8 x 1,8 m	1,8 m/8	2 x 2 m	2 m/8
Dimensions in mm	<b>A:</b> 1250 <b>B:</b> 2300 (max)* <b>C:</b> – <b>D:</b> – <b>E:</b> 2300 (max)*	<b>A:</b> 1350 <b>B:</b> 2300 (max)* <b>C:</b> – <b>D:</b> – <b>E:</b> 2300 (max)*	<b>A:</b> 1800 <b>B:</b> 2450 (max)* <b>C:</b> – <b>D:</b> – <b>E:</b> 2450 (max)*	<b>A:</b> 1800 <b>B:</b> 2300 (max)* <b>C:</b> – <b>D:</b> – <b>E:</b> 2300 (max)*	<b>A:</b> 2000 <b>B:</b> 2700 (max)* <b>C:</b> – <b>D:</b> – <b>E:</b> 2700 (max)*	<b>A:</b> 2000 <b>B:</b> 2300 (max)* <b>C:</b> – <b>D:</b> – <b>E:</b> 2300 (max)*

\*adjustable height



Printing technique



Canopy finish



Type of fabric



SIZE	1,25 x 1,25 m	1,35 x 1,35 m	1,8 x 1,8 m	1,8 m/8	2 x 2 m	2 m/8
Tilt options	with or without tilt	with or without tilt	with tilt	with or without tilt	with tilt	with or without tilt

	Canopy finish					
Valve	-					
Without valve	as a standard					
Second roof	-					

Type and colour of frame	steel, white					
Number of arms	8	8	4	8	4	8
Type of base*	BKR	BKR	BKR, ADRIATIC	BKR	ADRIATIC	BKR

\* Pictures of the bases at the end of this catalog.





## Easy Up

Easy Up is a line of parasols with a convenient and intuitive opening system. Just push the special handle up and secure the canopy. This simple method and wide range of available sizes make the parasols in this line perfect for gardens, hotel patios as well as beer gardens. The parasol's canopy, offered in the shape of a circle or square, makes it the ideal medium to promote your brand.



7,9-10,7 m/s



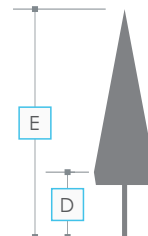
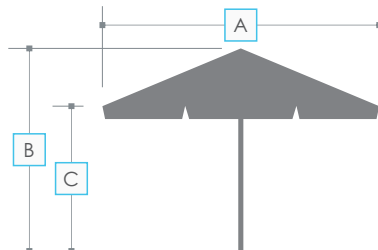
# Easy Up



- a wide area of application
- convenient and intuitive opening system with a handle
- the possibility of any personalization
- economical
- a large selection of available sizes
- possibility to finish the canopy with a valve to facilitate air circulation



SIZE	2 x 2 m	2,5 x 2,5 m	3 x 3 m	3 m / 8	3,5 m / 8	4 m / 8
Dimensions [mm]	A: 2000 D: 750 B: 2350 E: 2350 C: 2000	A: 2500 D: 800 B: 2600 E: 2600 C: 2000	A: 3000 D: 600 B: 2800 E: 2800 C: 2050	A: 3000 D: 1000 B: 2600 E: 2600 C: 2150	A: 3500 D: 1000 B: 2600 E: 2600 C: 2020	A: 4000 D: 720 B: 2800 E: 2800 C: 2110



## Printing technique



## Canopy finish



## Type of fabric



	2 x 2 m	2,5 x 2,5 m	3 x 3 m	3 m / 8	3,5 m / 8	4 m / 8
Opening system	easysshift					

	Canopy finish					
Wentyl / Vent / Venil / Airvent	-	as option	as a standard	as option	as option	as option
Without valve	as a standard	as a standard	as option	as a standard	as a standard	as a standard
Second roof	-					

Type and colour of frame	aluminum, white					
Number of ribs	4	4	4 or 8	8	8	8
Type of base	PD450M, PD550RS, PD600M, PDU, PDU-B40, PDZ	PD550RS, PD600M, PDU, PDU-B40, PDZ	PD600RS, PD600M, PDU, PDU-B40, PDZ	PD600RS, PD600M, PDU, PDU-B40, PDZ	PD600RS, PD600M, PDU, PDU-B40, PDZ	PD800RS, PD700MR, PDU, PDU-B40, PDZ
Permissible maximum wind speed [m/s]	7,9	10,7	4-ribs - 7,9 8-ribs - 10,7	10,7	10,7	10,7
Pole diameter [mm]	40	50	50	50	50	50

\* Pictures of the bases at the end of this catalog.





# Easy Up

Easy To Transport



Convenient and intuitive system of opening with a safe handle.

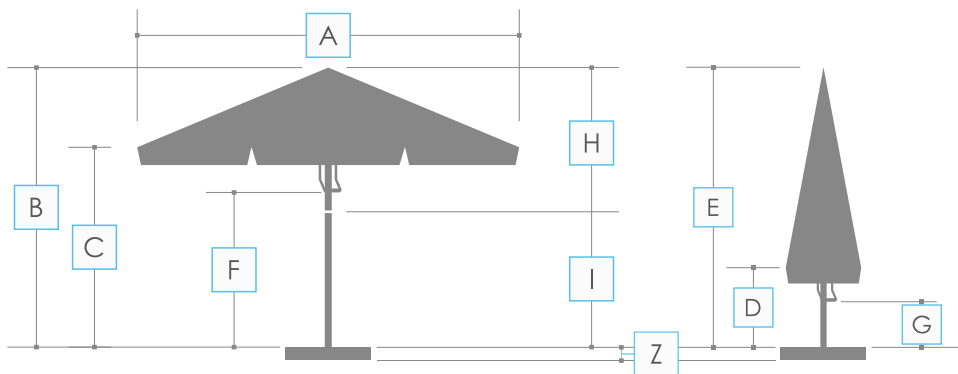


Two-part mast for economical transport.

Despite the use of a two-piece mast, Easy To Transport parasols are as strong as their classic counterparts with a one-piece mast.



Size	3 m / 8	4 m / 8
Dimensions [mm]	<b>A:</b> 3000 <b>B:</b> 2620 <b>C:</b> 2100 <b>D:</b> 1070 <b>E:</b> 2620 <b>F:</b> 1870 <b>G:</b> 970 <b>H:</b> 1720 <b>I:</b> 1000	<b>A:</b> 4000 <b>B:</b> 2820 <b>C:</b> 2100 <b>D:</b> 780 <b>E:</b> 2820 <b>F:</b> 1900 <b>G:</b> 610 <b>H:</b> 2250 <b>I:</b> 650



The Z value is the usable height of the base which, if used, must be added to the B and E values of the parasol.

## Printing techniques



digital printing



flat printing



hand screen printing

## Canopy finish



with valance



without valance



with valve

## Type of fabric



woven fabric



woven fabric made of recycled yarn  
(as an option)



Size	3 m / 8	4 m / 8
Opening system	easyshift with lock	

	Canopy finish	
Vent	as option	
Without valve	as a standard	
Second roof	-	

Type and colour of frame	aluminum frame; standard colour - white, black colour - as option	
Number of ribs	8	
Type of base	PD600RS, PD600RSD, PDZ	PD700MR, PDZ
Net weight [kg]	9,6	12,4
Gross weight [kg]	11,5	14,5
Package size [mm]	240 x 240 x 1900	240 x 240 x 2250
Permissible maximum wind speed	10,7 m/s (38 km/h)	
Pole diameter [mm]	60	

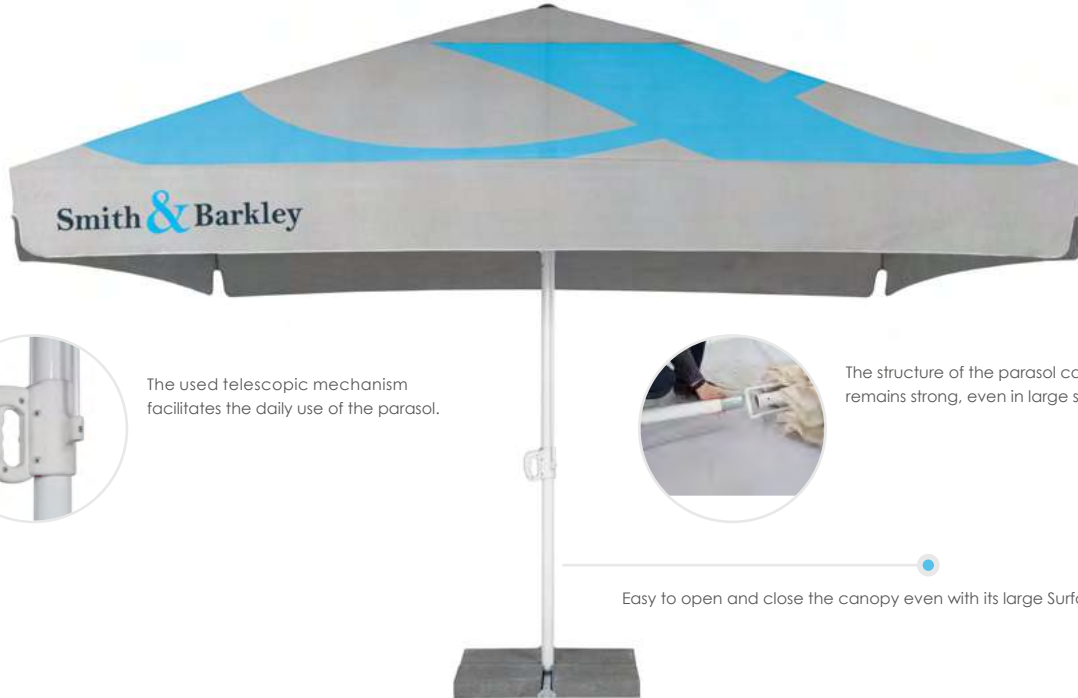
### Optional:

- + Mobile set for parasol bases



# Telescopic

Easy To Transport



The used telescopic mechanism facilitates the daily use of the parasol.

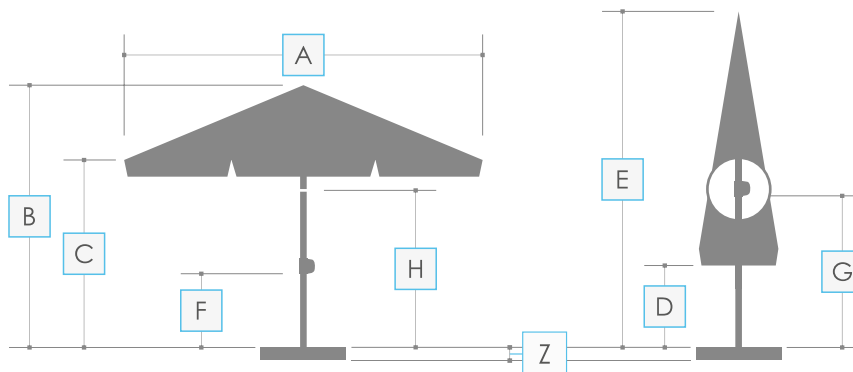


The structure of the parasol canopy remains strong, even in large sizes.

Easy to open and close the canopy even with its large Surface.



Size	3 x 3 m	4 x 4 m
Dimensions [mm]	<b>A:</b> 3000 <b>B:</b> 3000 <b>C:</b> 2200 <b>D:</b> 1650 <b>E:</b> 3900 <b>F:</b> 900 <b>G:</b> 1850 <b>H:</b> 2050	<b>A:</b> 4000 <b>B:</b> 3200 <b>C:</b> 2200 <b>D:</b> 1150 <b>E:</b> 4100 <b>F:</b> 900 <b>G:</b> 1850 <b>H:</b> 2050



The Z value is the usable height of the base which, if used, must be added to the B and E values of the parasol.

## Printing techniques



digital printing



flat printing



hand screen printing

## Canopy finish



with valance



without valance



with valve

## Type of fabric



woven fabric



woven fabric made of recycled yarn  
(as an option)



Size	3 x 3 m	4 x 4 m
Opening system	telescopic-handle	

	Canopy finish	
Vent	as a standard	
Without valve	as option	
Second roof	-	

Type and colour of frame	aluminum frame; standard colour - white, black colour - as option	
Number of ribs	8	
Type of base	PD600RS, PD600RSD, PDZ	PDU-B40, PDZ
Net weight [kg]	17,2	29,1
Gross weight [kg]	19,7	31,6
Package size [mm]	250 x 250 x 2370	
Permissible maximum wind speed	10,7 m/s (38 km/h)	
Pole diameter [mm]	60	

### Optional:

- + Mobile set for parasol bases





## Classic

The classic elegance. An incredibly versatile parasol with a wide range of applications. It features simple and reliable opening system that uses a rope. As standard, the cover is finished with a valve that allows the air to circulate and increases stability of the parasol in the wind. It's also possible to finish the canopy with a second roof. The extraordinary functionality and versatility of this parasol makes it one of the most-bought models.



10,7 m/s



# Classic



large print area

universal application

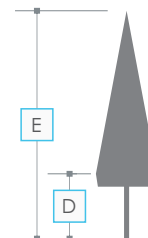
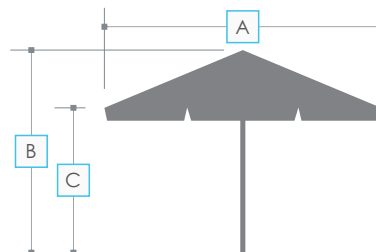
classic opening system with a pulley

the possibility to finish the parasol canopy with a second roof

a valve enabling circulation of air



SIZE	3 x 3 m	3 m/8	3,5 x 3,5 m	4 x 4 m	4 m/8
Dimensions in mm	<b>A:</b> 3000 <b>B:</b> 2800 <b>C:</b> 2100 <b>D:</b> 635 <b>E:</b> 2800	<b>A:</b> 3000 <b>B:</b> 2600 <b>C:</b> 2150 <b>D:</b> 1000 <b>E:</b> 2600	<b>A:</b> 3500 <b>B:</b> 3000 <b>C:</b> 2160 <b>D:</b> 440 <b>E:</b> 3000	<b>A:</b> 4000 <b>B:</b> 3150 <b>C:</b> 2270 <b>D:</b> 250 <b>E:</b> 3150	<b>A:</b> 4000 <b>B:</b> 3000 <b>C:</b> 2000 <b>D:</b> 780 <b>E:</b> 3000



### Printing technique



### Canopy finish



### Type of fabric



SIZE	3 x 3 m	3 m/8	3,5 x 3,5 m	4 x 4 m	4 m/8
Opening system	rope				
Canopy finish					
Valve /	as a standard	as option	as a standard	as a standard	as a standard
Without valve	as option	as a standard	–	–	–
Second roof	as option	–	as option	as option	as option
Type and colour of frame	aluminum, white				
Number of arms	8	8	8	8	8
Type of base* /	PD580RS, PD600M, PDU, PDU-B40, PDZ	PD600RS, PD600M, PDU, PDU-B40, PDZ	PD800RS, PD700MR, PDU, PDU-B40, PDZ	PDU, PDU-B40, PDUE, PDUE-B50, PDZ	PD800RS, PDU, PDU-B40, PDUE, PDUE-B50, PDZ

\* Pictures of the bases at the end of this catalog.





## Telescopic

Comfort and convenience. Parasols from Telescopic line are a solution that will work perfectly in restaurant gardens and cafes. Thanks to the telescopic construction, the parasol canopy automatically rises during closing and freely closes above the level of tables and chairs, saving you the effort to move them. The parasol cover is normally finished with a valve that allows the air to pass through the canopy, thus increasing the stability of the parasol in the wind. Our many years of experience in the production of personalized products gives you confidence that the print on the parasol will be characterized by durability and high quality reproduction of details.

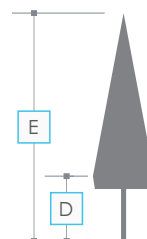
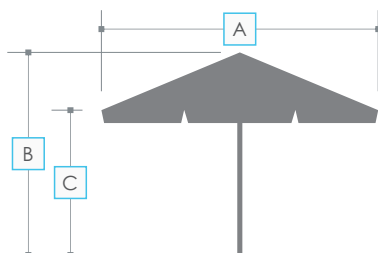




# Telescopic



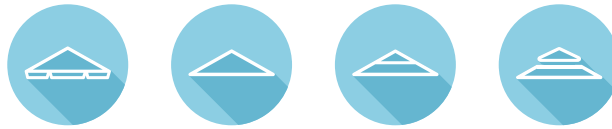
SIZE	3 x 3 m	3 m/8	3,5 x 3,5 m	4 x 4 m
Dimensions in mm	<b>A:</b> 3000 <b>B:</b> 2870 <b>C:</b> 2090 <b>D:</b> 1170 <b>E:</b> 3380	<b>A:</b> 3000 <b>B:</b> 2640 <b>C:</b> 2190 <b>D:</b> 1330 <b>E:</b> 2920	<b>A:</b> 3500 <b>B:</b> 2940 <b>C:</b> 2075 <b>D:</b> 1030 <b>E:</b> 3660	<b>A:</b> 4000 <b>B:</b> 3020 <b>C:</b> 2120 <b>D:</b> 850 <b>E:</b> 3770



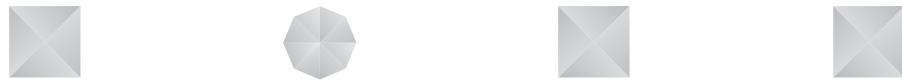
## Printing technique



## Canopy finish



## Type of fabric



SIZE	3 x 3 m	3 m/8	3,5 x 3,5 m	4 x 4 m
Opening system	telescopic-handle			
Canopy finish				
Valve	as a standard	as option	as a standard	as a standard
Without valve	as option	as a standard	–	–
Second roof	as option	–	as option	as option
Type and colour of frame	aluminum, white			
Number of arms	8	8	8	8
Type of base*	PD580RS, PD600M, PDU, PDU-B40, PDZ	PD580RS, PD600M, PDU, PDU-B40, PDZ	PD800RS, PD700MR, PDU, PDU-B40, PDZ	PDU, PDU-B40, PDUE, PDUE-B50, PDZ

\* Pictures of the bases at the end of the catalog.





7,9 m/s

Restaurant & Cafe *Café Art*



## Side Leg RIO

Stand out with modernity. Parasols with side leg Rio and Ibiza are the perfect, eye-catching advertising medium for exclusive brands, hotels and restaurants. The lateral position of the leg allows full use of the shaded area under the canopy, does not interfere with visibility and does not restrict placement of the furniture under the canopy. Parasols have adjustable angle of the canopy, so you can better match them to the solar conditions. Additionally parasols can be equipped with a mosquito net, which will be great for summer evenings.



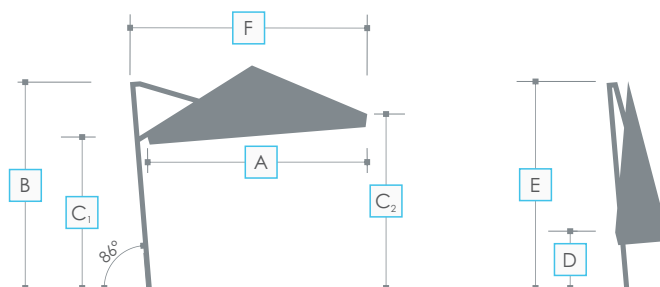


# Side Leg

## Rio



SIZE	3 x 3 m
Dimensions in mm	<b>A:</b> 3000 <b>D:</b> 415 <b>B:</b> 2605 <b>E:</b> 2605 <b>C<sub>1</sub>:</b> 2040 <b>F:</b> 3315 <b>C<sub>2</sub>:</b> 2140





### Printing technique



### Canopy finish



### Type of fabric



SIZE	3 x 3 m
Opening system	crank and handle
	Canopy finish
Valve	as a standard
Without valve	–
Second roof	–
Type and colour of frame	aluminum, anthracite
Number of arms	8
Type of base*	PDUE RIO, PDUE-B50 RIO, PDZ RIO

\* Pictures of the bases at the end of this catalog.



## Side Leg IBIZA

Stand out with modernity. Parasols with side leg Rio and Ibiza are the perfect, eye-catching advertising medium for exclusive brands, hotels and restaurants. The lateral position of the leg allows full use of the shaded area under the canopy, does not interfere with visibility and does not restrict placement of the furniture under the canopy. Parasols have adjustable angle of the canopy, so you can better match them to the solar conditions. Additionally parasols can be equipped with a mosquito net, which will be great for summer evenings.

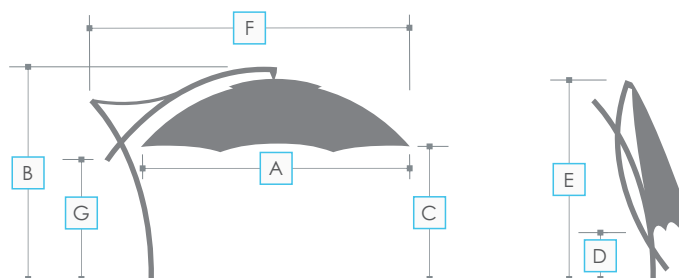


# Side Leg

## Ibiza



SIZE	3,5 x 3,5 m	3,5 m/8	4,2 m/8
Dimensions in mm	<b>A:</b> 3500 <b>B:</b> 3165 <b>C:</b> 1905 <b>D:</b> 180 <b>E:</b> 2780 <b>F:</b> 4030 <b>G:</b> 1545	<b>A:</b> 3500 <b>B:</b> 2945 <b>C:</b> 2035 <b>D:</b> 500 <b>E:</b> 2600 <b>F:</b> 4050 <b>G:</b> 1615	<b>A:</b> 4200 <b>B:</b> 3165 <b>C:</b> 2035 <b>D:</b> 500 <b>E:</b> 2780 <b>F:</b> 4600 <b>G:</b> 1545



### Printing technique



### Canopy finish



### Type of fabric



SIZE	3,5 x 3,5 m	3,5 m/8	4,2 m/8
Opening system	crank and handle		
Canopy finish			
Valve	as a standard	–	–
Without valve	–		
Second roof	–	as a standard	as a standard
Type and colour of frame	aluminum, anthracite		
Number of arms	8	8	8
Type of base*	PDKI, PDKI-BCW, PDZI		

\* Pictures of the bases at the end of the catalog.





12,5 m/s

wine garden

Magdeburger



Strong

The Strong line was created for customers using parasols in particularly demanding weather conditions. This is one of our most durable parasols with reinforced, thicker mast and arm profiles. The parasol is provided with a telescopic opening system that lifts its canopy when closing.

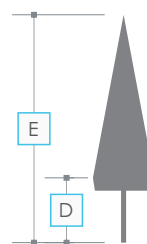
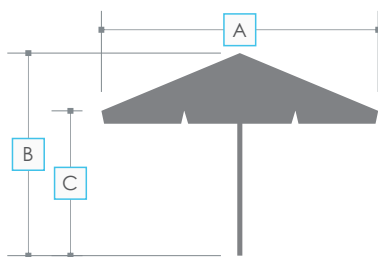
As a standard the parasol is finished with a valve that allows free air circulation through the canopy. Additionally, we also offer the option of finishing the parasol with a second roof.



# Strong



SIZE	3 x 3 m	3,5 x 3,5 m	4 x 4 m	5 x 5 m	5,5 m/8
Dimensions in mm	<b>A:</b> 3000 <b>B:</b> 2910 <b>C:</b> 2013 <b>D:</b> 1150 <b>E:</b> 3500	<b>A:</b> 3500 <b>B:</b> 2940 <b>C:</b> 2016 <b>D:</b> 990 <b>E:</b> 3500	<b>A:</b> 4000 <b>B:</b> 3210 <b>C:</b> 2360 <b>D:</b> 830 <b>E:</b> 3680	<b>A:</b> 5000 <b>B:</b> 3460 <b>C:</b> 2490 <b>D:</b> 380 <b>E:</b> 3950	<b>A:</b> 5500 <b>B:</b> 3530 <b>C:</b> 2500 <b>D:</b> 1030 <b>E:</b> 3970





### Printing technique



### Canopy finish



### Type of fabric



SIZE	3 x 3 m	3,5 x 3,5 m	4 x 4 m	5 x 5 m	5,5 m/8
Opening system	telescopic-handle				
	Canopy finish				
Valve	as a standard				
Without valve	-				
Second roof	-	as option			
Type and colour of frame	aluminum, white				
Number of arms	8	8	8	8	8
Type of base*	PD800RS, PDUE, PDUE-B50, PDZ	PDUE, PDUE-B50, PDZ	PDUE, PDUE-B50, PDZ	PDK5, PDK5-B50, PDZ5	PDUE, PDUE-B50, PDZ

\* Pictures of the bases at the end of the catalog.



12,5 m/s

Smith & Barkley

Smith & Barkley



Giant

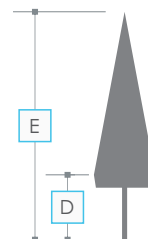
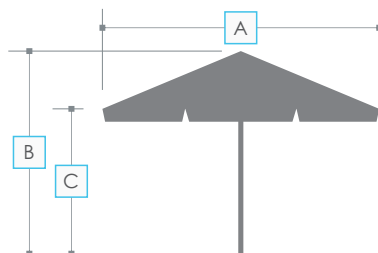
Giants among parasols. Giant line parasols guarantee eye-catching look and the possibility of shading a very large area using one parasol. It's ideal solution for hotels and big restaurants. The reinforced, twelve-arm structure of the frame guarantee safety and stability. The practical telescopic opening system is operated with a crank. The canopy of each Giant parasol is finished with a second roof that ensures optimal air circulation.



# Giant



SIZE	6 x 6 m	7 x 7 m	8 m/12
Dimensions in mm	<b>A:</b> 6000 <b>B:</b> 4100 <b>C:</b> 2750 <b>D:</b> 1470 <b>E:</b> 6000	<b>A:</b> 7000 <b>B:</b> 4100 <b>C:</b> 2300 <b>D:</b> 680 <b>E:</b> 5950	<b>A:</b> 8000 <b>B:</b> 4200 <b>C:</b> 2550 <b>D:</b> 1530 <b>E:</b> 5900





### Printing technique



### Canopy finish



### Type of fabric



SIZE	6 x 6 m	7 x 7 m	8 m/12
Opening system	korbka / crank / Kurbel / manivelle		
	Canopy finish		
Valve	-		
Without valve	-		
Second roof	as a standard		
Type and colour of frame	aluminum, white		
Number of arms	12	12	12
Type of base*	PDK7-B40, PDK7, PDZ7		

\* Pictures of the bases at the end of the catalog.



## Rectangular

Perfectly matched. Rectangular parasols are an original way to promote your brand. Rectangular shape allows optimal use of narrow spaces.

The telescopic opening system lifts the canopy of the parasol when closing so that the parasol can be freely closed above the tables and chairs. As standard, the canopy is finished with valve that allows free air circulation. In addition, you can combine many parasols into one roof using special gutters.



7,9 m/s



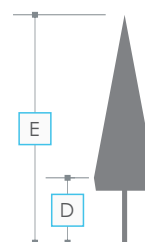
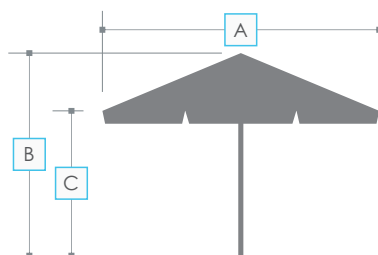
# Rectangular



- the original, rectangular shape of the canopy
- telescopic system lifting the canopy of the parasol when closing
- a valve enabling free air circulation
- optimal use of narrow spaces
- the possibility of combining several parasols into one roof by means of gutters



SIZE	2 x 3 m	3 x 4 m
Dimensions in mm	<b>A<sub>1</sub></b> : 2000 <b>A<sub>2</sub></b> : 3000 <b>B</b> : 2870 <b>C</b> : 2370 <b>D</b> : 1340 <b>E</b> : 3220	<b>A<sub>1</sub></b> : 3000 <b>A<sub>2</sub></b> : 4000 <b>B</b> : 2960 <b>C</b> : 2370 <b>D</b> : 1000 <b>E</b> : 3530





### Printing technique



### Canopy finish



### Type of fabric



SIZE	2 x 3 m	3 x 4 m
Opening system	telescopic-handle	
	Canopy finish	
Valve	–	as a standard
Without valve	as a standard	as option
Second roof	–	–
Type and colour of frame	aluminum, white	
Number of arms	6	8
Type of base*	PDU, PDU-B40, PDUE, PDUE-B50, PDZ	

\* Pictures of the bases at the end of the catalog.





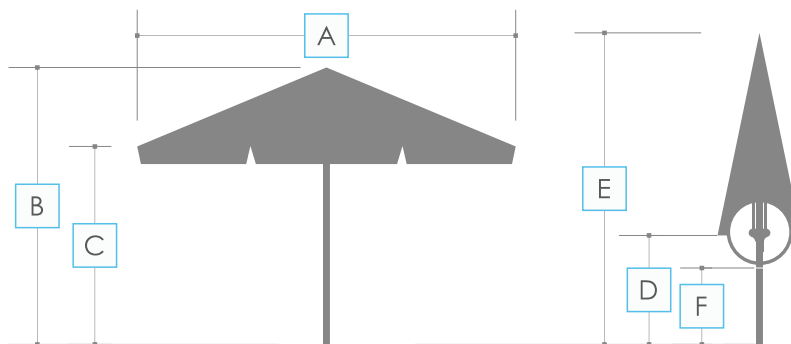
# Balance ECOWAY



- canopy made from recycled fabric (rPET)
- modern design and perfect size for small spaces
- recycled aluminium frame, recyclable
- various customisation options (on the canopy - panels, valance, on the frame, on the base laminate)



Size	2 x 2 m					
Dimensions [mm]	A: 2000	B: 2350	C: 2055	D: 940	E: 2350	F: 700



### Printing techniques



digital printing



flat printing

### Type of fabric



woven fabric made of recycled yarn

### Canopy finish



with valance



without valance



Size	2 x 2
Opening system	skip

	Canopy finish
Vent	as a standard
Without valve	-
Second roof	-

Type and colour of frame	aluminum + steel, anthracite RAL 7021, mat
Number of ribs	4
Type of base	PB450R40
Permissible maximum wind speed [m/s (km/h)]	7,9 (28)
Pole diameter [mm]	40
Packing [mm]	cardboard box 1715 x 215 x 230

#### Optional:

+ Protective cover

+ Steel base cover



PB450R40



laminated sticker with any print as an optional



steel base cover as an additional option

Bigger variety of bases on our website.





**NEW  
PRODUCT**

*Atlantic*

 **Safe and solid**



**NEW  
PRODUCT**



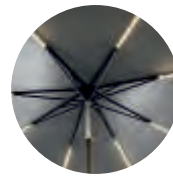
# Atlantic



Without illumination



Illumination on arms and supports



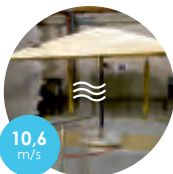
Illumination on arms



Illumination on supports



SIZE	4 m/8	5 m/8	3 x 4 m	4 x 5 m	3 x 3 m	3,5 x 3,5 m	4 x 4 m	5 x 5 m
Dimensions in mm	<b>A:</b> 4000 <b>B:</b> 3200 <b>C:</b> 2200 <b>D:</b> 1900 <b>E:</b> 3450 <b>F:</b> 1200 <b>G:</b> 590	<b>A:</b> 5000 <b>B:</b> 3350 <b>C:</b> 2200 <b>D:</b> 2000 <b>E:</b> 3750 <b>F:</b> 1000 <b>G:</b> 520	<b>A<sub>1</sub>:</b> 3000 <b>A<sub>2</sub>:</b> 4000 <b>B:</b> 2900 <b>C:</b> 2200 <b>D:</b> 1990 <b>E:</b> 3450 <b>F:</b> 900 <b>G:</b> 420	<b>A<sub>1</sub>:</b> 4000 <b>A<sub>2</sub>:</b> 5000 <b>B:</b> 3050 <b>C:</b> 2200 <b>D:</b> 2100 <b>E:</b> 3920 <b>F:</b> 700 <b>G:</b> 370	<b>A:</b> 3000 <b>B:</b> 3000 <b>C:</b> 2200 <b>D:</b> 2000 <b>E:</b> 3350 <b>F:</b> 1170 <b>G:</b> 420	<b>A:</b> 3500 <b>B:</b> 3000 <b>C:</b> 2200 <b>D:</b> 1850 <b>E:</b> 3500 <b>F:</b> 900 <b>G:</b> 380	<b>A:</b> 4000 <b>B:</b> 3100 <b>C:</b> 2200 <b>D:</b> 1850 <b>E:</b> 3700 <b>F:</b> 800 <b>G:</b> 430	<b>A:</b> 5000 <b>B:</b> 3350 <b>C:</b> 2200 <b>D:</b> 2020 <b>E:</b> 4250 <b>F:</b> 670 <b>G:</b> 610



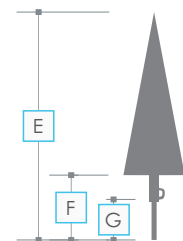
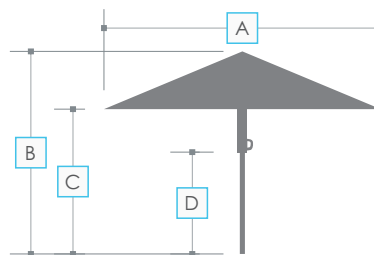
10,6  
m/s

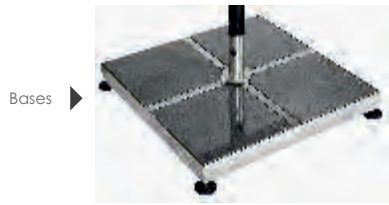


19,7  
m/s



28,9  
m/s





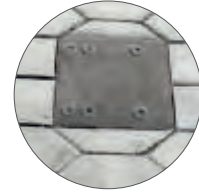
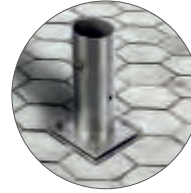
PDK 50 ATLANTIC  
weight 251,5 kg  
size 1066 x 1066 x 140 mm

PDK 40 ATLANTIC  
weight 155,9 kg  
size 866 x 866 x 140 mm

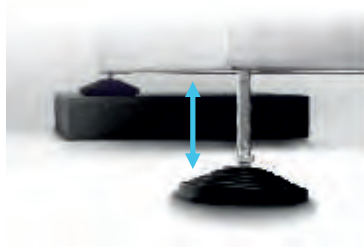


PDZ ATLANTIC  
weight 8,9 kg  
size 300 x 300 x 880 mm

Adjustable footing, ability to level on uneven ground ▶



Adjustable in 40 mm range to ensure levelling ▶



SIZE	4 m/8	5 m/8	3 x 4 m	4 x 5 m	3 x 3 m	3,5 x 3,5 m	4 x 4 m	5 x 5 m
Opening system	telescopic							
Type of fabric	acrylic							
Leg placement	central							
Lighting	as option							
Type and colour of frame	anodized aluminum, black (C-35)							
Number of arms	8							
Type of base	PDK 50 ATLANTIC, PDZ ATLANTIC	PDK 50 ATLANTIC, PDZ ATLANTIC	PDK 40 ATLANTIC, PDZ ATLANTIC	PDK 50 ATLANTIC, PDZ ATLANTIC	PDK 40 ATLANTIC, PDZ ATLANTIC	PDK 40 ATLANTIC, PDZ ATLANTIC	PDK 50 ATLANTIC, PDZ ATLANTIC	PDK 50 ATLANTIC, PDZ ATLANTIC



# Suspended advertising system for sunshade parasols

Telescopic / Strong



L (large) - Telescopic



S (small) - Telescopic



L (large) - Strong



S (small) - Strong

	Telescopic		Strong	
	3,5 x 3,5 m	4 x 4 m	4 x 4 m	5 x 5 m
L size	☑	☑	☑	☑
S size	☑	☑	☑	☑



digital printing



flat printing



hand screen printing



# Detachable wind valance for sunshade parasols

Classic / Telescopic / Strong



	Classic		Telescopic		Strong	
	3,5 x 3,5 m	4 x 4 m	3,5 x 3,5 m	4 x 4 m	4 x 4 m	5 x 5 m
Size	☑	☑	☑	☑	☑	☑



digital printing



flat printing



hand screen printing





# Bases



BKR



ADRIATIC



PD450M



PD510



PD700MR



PD550RS\*



PD600RS\*



PD600RSD\*



PD580RS\*



Mobilsystem  
(PD550RS / PD600RS / PD580RS)



PD800RS



Mobilsystem  
(PD800RS)



PB370R15



PB370R25



PDU



PDU-B40



PDUE



PDUE-B50



PDK5



PDK5-B50

\*The colour of the handles may differ depending on the production lot.



## Bases



PDK7



PDUE GIANT



PDUE RIO



PDUE RIO + rotator



PDUE-B50 RIO



PDUE-B50 RIO + rotator



PDKI



PDKI-BCW



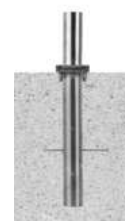
PDK 50 ATLANTIC



PDP 50 ATLANTIC  
BLACK



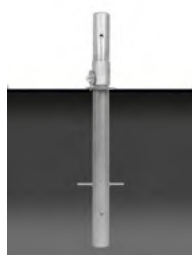
PDP 50 ATLANTIC  
SILVER



PDZ ATLANTIC



PDZ



PDZ5



PDZ7



PDZ RIO



PDZI





## Awnings and terrace roofings

Awnings over terraces and restaurant gardens will allow you to arrange a unique and special place for your business. They are a great alternative to popular garden umbrellas. They provide an excellent shading area

- a suitably selected size will shadow the entire area using just one awning. Due to the possibility of personalization of the sheathing, the awning will not only provide protection against weather conditions, but also is an eye-catching media for your advertising. The solutions applied in our products, such as sensors for closing the awning at a high wind, will improve their handling and the comfort of use.





## Duetto Classic

Cover	Acrylic fabric
Frame colour	Cream, white, anthracite
Inclination angle	5° – 60°
Wind class	1
Installation	Freestanding
Opening system	Crank





## Why awnings and terrace roofings?

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sensors closing the awning at high wind

personalization

large shading area

easy to maintain

## Available sizes

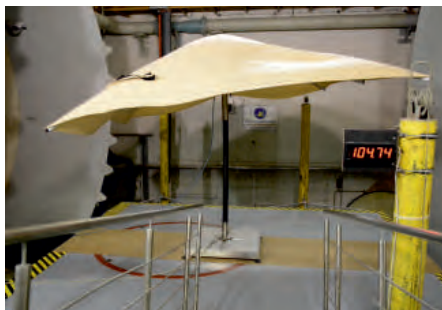
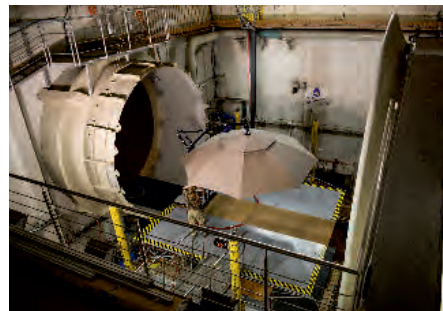
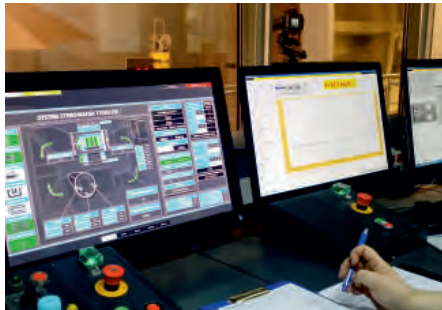
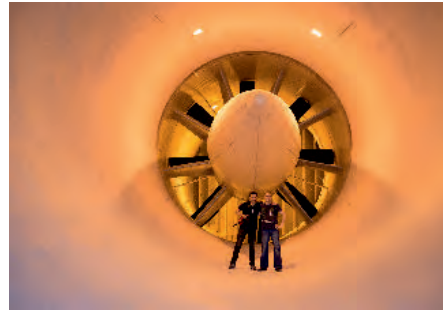
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		Width									
Outreach		3,6 m	4,2 m	4,8 m	5,4 m	6,0 m	7,2 m	8,4 m	9,6 m	10,8 m	12,0 m
Duetto Classic	2,0		•	•	•		•	•	•	•	•
	2,5		•	•	•	•	•	•	•	•	•
	3,0		•	•	•	•	•	•	•	•	•
	3,5		•	•	•	•	•	•	•	•	•

# Wind tunnel tests



Permissible maximum wind speed  
(values given on the basis of tests carried out in laboratory conditions)



The aesthetics goes for us hand in hand with the high quality and durability of the product. To confirm the optimal strength of our umbrellas, we subject them to demanding tests in the wind tunnel of the Institute of Aviation. In addition, the fabrics used to produce the canopies of our umbrellas are tested, among others, in terms of their waterproof, water resistance and UV resistance. All these tests allow us to verify whether our product will meet such challenges as adverse weather conditions i.e. strong wind blowing, rainfall or exposure to the sun. This way, we can be sure that safe and high quality products are delivered into the hands of our customers.

# Printing

Screen printing			
	Flat printing	Rotary printing	Manual printing
Print report	6 m	Not applicable	–
Print width	2,45 m	1,8 m	–
Number of colours	7	9	5
Advantages	Possibility of printing large formats	The best method for printing the fabric in a full-colour (continuous model)	Possibility of printing on the dyed fabric
	The high coefficient of UV resistance	The high quality of the fabrics reprints	Possibility to produce small series
	The high printing productivity for large series	The high printing productivity for large series	The high coefficient of UV resistance

Digital printing			
	Solvent	Sublimation	Direct printing
Print report	18 m	10 m	10 m
Print width	3,2 m	2,4 m	2,4 m
Number of colors	6 (CMYK+LC, LM)	4 (CMYK)	4 (CMYK)
Advantages	Unlimited printing possibilities		
	Short period of the printing's preparation		

## Recycling polyester fabric



## How do we reuse PET material?



Promotional parasols of the rPET series are made of not less than 65% of all recycled materials, including: the share of recycled yarn in the sheathing - 100% and recycled aluminum in the frame - 90%.

## Product offer made of rPET

As part of the rPET product range, we are able to provide certificates confirming that the products come from the recycling process. Additionally, labels on our products or other characteristic markings bear the word „recycled“.

