perfecta
PARASOLS



Perfect Shade
Perfectly Designed

www.perfectaparasols.com

Made for Outdoor Spaces

Every outdoor space has its own requirements. A busy restaurant terrace needs something different from a hotel poolside, a beer garden, or a private patio.

We manufacture parasols to meet those requirements. From size and construction to fabric, colour, printing, and finishing details, each element can be specified to suit the space and the way it is used.
With our own production in Poland and decades of manufacturing experience, we combine practical know-how with modern production capabilities.

Commercial or garden.
Standard or fully customised.
Made in Europe.

perfecta PARASOLS
Part of MVIA



About Perfecta Parasols

Perfect shade, made in Europe

Perfecta Parasols is a Polish manufacturer of commercial and garden parasols with roots dating back to 1967.
What began as a family business has grown into a modern European production company creating parasols for hotels, restaurants, breweries, brands, and private outdoor spaces.

Custom parasols, real production know-how

We produce our parasols in-house and adapt them to each project. Size, shape, construction, fabric, colour, print, branding, and finishing details can all be tailored to the client's needs.
Our strength lies in combining long-term craftsmanship with modern production standards, reliable materials, and precise printing technology.

People behind the product

Many members of our team have been with us for decades. Their experience, practical knowledge, and attention to detail are an important part of every parasol we make.

Responsible manufacturing

Our production site in Poland has undergone a SMETA 7.0 social audit and an assessment against The Coca-Cola Company's Supplier Guiding Principles.
These assessments support transparency in our workplace practices and responsible sourcing.

Part of a wider brand family

Since 2023, we have operated as Perfecta Parasols Sp. z o.o. As part of MVIA, we combine Polish manufacturing expertise with international experience in merchandising and POS materials.





Built to last. Made to fit your space. Designed to represent your brand.



Contents

1 - 7
About Perfecta Parasols

8 - 11
Small Parasols (1,8 – 2 m)

12 - 23
Medium Parasols (2 – 2,9 m)

24 - 63
Large Parasols (3 – 4 m)

64 - 71
Extra Large Parasols (5 – 7 m)

72 - 73
Fabric Catalogue

74
Bases



Parasol Range

Small (1,8 – 2 m)	• Willow	
Medium (2 – 2,9 m)	• California • Resto • Relaxo • Clover • California HUT	
Large (3 – 4 m)	• Floryda • Elite • Amico • Breeze • Prestige • Horizon • Floryda Plus • Coral • Festa • Optima 3,5 × 3,5	• Pearl • Terra • Calma • Laguna • Majestic • Aria • Aria HUT • Optima 4 × 4 + HUT • Optima 4 × 4
Extra Large (5 – 7 m)	• Solis • Biggie • Solaris	

Small Parasols



(1,8 – 2m)

2 × 2 m

Small



Parasol Willow

A classic gray parasol. Adjustable pole, perfect for both beach settings and small restaurants.



Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
4	245 cm	204 cm	94 cm	245 cm	10 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	140°	44 kg	2,3 kg

Frame

- Main pole 37 × 1,1 mm
- Aluminium
- Opening mechanism: Manual sliding sleeve system
- Model no. 178
- Wind resistance

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm



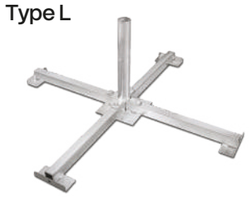
Suggested Bases

Type A



- Dimension: diameter 580 × 80 mm
- Weight: 42 kg

Type L



- Dimension: 870 × 160 × 120 mm
- Weight: 4,66 kg

4 Minimum Base Counterweight

Type L1



- Dimension: 870 × 160 × 65 mm
- Weight: 3,38 kg

4 Minimum Base Counterweight



Medium Parasols



(2 – 2,9m)

2,2 × 2,2 m

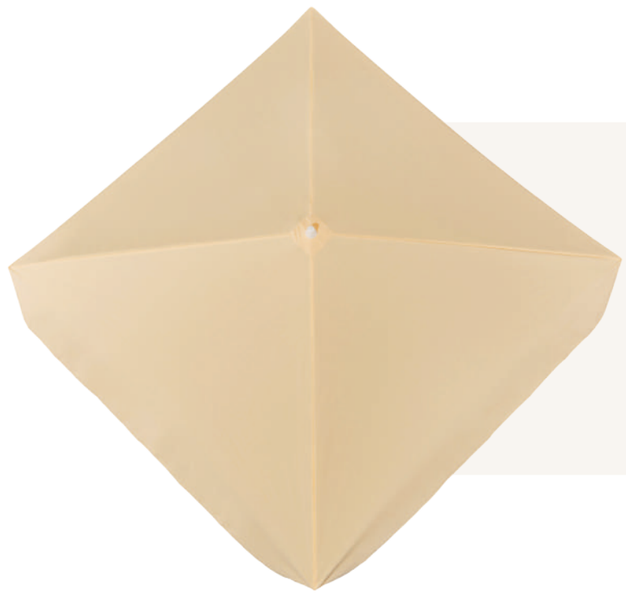
Medium

Parasol California



A practical, compact restaurant parasol. Its sturdy construction and optional additional canopy ensure comfortable use.





Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
4	233 cm	192 cm	75 cm	233 cm	20 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	140°	44 kg	3,3 kg

Frame

- Main pole 30 × 2 mm
- Aluminium
- Opening mechanism: Plastic runner with button
- Model no. 110

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Water-repellent & water-resistant
- Water column 25 cm



Suggested Bases



Type A

- Dimension: 580 × 80 mm
- Weight: 42 kg



Type L1

- Dimension: 870 × 160 × 65 mm
- Weight: 3,38 kg

4 Minimum Base Counterweight

2,2 × 2,2 m

Medium



Parasol California HUT

A compact and practical restaurant parasol with a stable construction. An optional additional canopy provides enhanced comfort for guests.

Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
4	238 cm	192 cm	75 cm	238 cm	20 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	140°	44 kg	4,3 kg

Frame

- Main pole 30 × 2 mm
- Aluminium
- Opening mechanism: Manual sliding sleeve system
- Model no. 111

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Water-repellent & water-resistant
- Water column 25 cm

Suggested Bases



Type A

- Dimension: 580 × 80 mm
- Weight: 42 kg



Type L1

- Dimension: 870 × 160 × 65 mm
- Weight: 3,38 kg

4 Minimum Base Counterweight





2,5 × 2,5 m

Medium



Parasol Resto

A compact model inspired by the best-selling Amico. Perfect for small spaces.



Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	261 cm	211 cm	77 cm	261 cm	25 cm

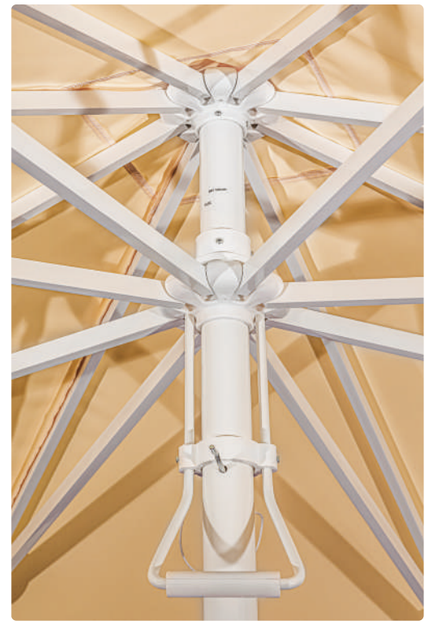
Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	135°	80 kg	9,1 kg

Frame

- Main pole fi50 × 1,4 mm
- Aluminium
- Opening mechanism: Single Handle
- Model no. 196
- Wind resistance

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm



Suggested Bases



Type B

- Dimension: diameter 730 × 1000 mm
- Weight: 81 kg



Type L1

- Dimension: 870 × 160 × 65 mm
- Weight: 3,38 kg

4 Minimum Base Counterweight

2,5 × 2,5 m

Medium

Parasol Relaxo



A compact model inspired by the best-selling Amico. Perfect for small spaces.



Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	261 cm	211 cm	77 cm	261 cm	25 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	135°	80 kg	8,3 kg

Frame

- Main pole fi50 × 1,4 mm
- Aluminium
- Opening mechanism: Single Handle
- Model no. 198
- Wind resistance

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm



Suggested Bases



Type B

- Dimension: diameter 730 × 1000 mm
- Weight: 81 kg



Type L1

- Dimension: 870 × 160 × 65 mm
- Weight: 3,38 kg

4 Minimum Base Counterweight

2,5 × 2,5 m

Medium

Parasol Clover



A compact parasol that works well in limited spaces. Its durable construction guarantees stability and reliable functionality. A popular choice across Northern Europe.



Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
4	251 cm	210 cm	107 cm	251 cm	20 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	130°	44 kg	6 kg

Frame

- Main pole fi 60 × 1,5 mm
- Aluminium
- Opening mechanism: Single Handle
- Model no. 203
- Wind resistance

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm



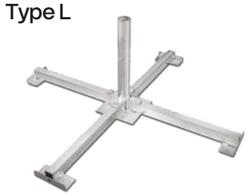
Suggested Bases

Type A



- Dimension: diameter 580 × 80 mm
- Weight: 42 kg

Type L



- Dimension: 870 × 160 × 120 mm
- Weight: 4,66 kg

4 Minimum Base Counterweight

Type L1



- Dimension: 870 × 160 × 65 mm
- Weight: 3,38 kg

4 Minimum Base Counterweight



Large Parasols

(3 – 4m)

3 × 3 m

Large



Parasol Floryda

Our side-leg restaurant parasol offers a stable, functional design. The actuator opening system allows for easy operation, and an additional canopy improves ventilation and comfort.



Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	267 cm	201 cm	49 cm	278 cm	30 cm

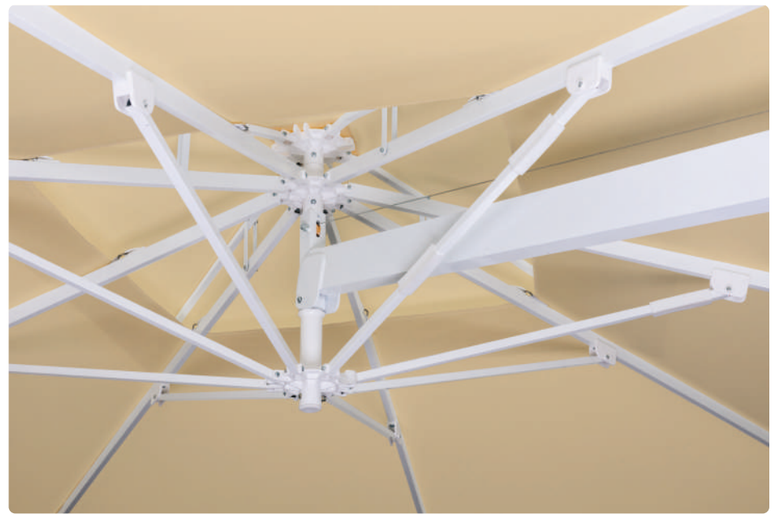
Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	135°	120 kg	17 kg

Frame

- Main pole 40 × 80 mm × 2 mm
- Aluminium
- Opening mechanism: Lever
- Help with opening: Lifting System
- Model no. 112

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm



Suggested Bases



Type D1FL

- Dimension: 870 × 830 × 130 mm
- Weight: 14,32 kg

8 Minimum Base Counterweight

3 × 3 m

Large



Parasol Elite

A premium parasol that works well even in windy conditions. Durable construction and an additional canopy for optimal airflow. Telescopic opening makes it easy to use.



Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	301 cm	220 cm	105 cm	335 cm	25 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	125°	80 kg	15 kg

Frame

- Main pole fi 50 x 3 mm
- Aluminium
- Opening mechanism: Duo Handle
- Help with opening: Telescope
- Model no. 197

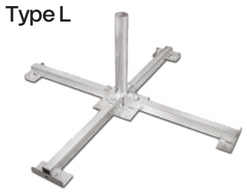
Cover

- 100% PES | rPET fabric
- 235 g/m²
- Water-repellent & water-resistant
- Water column 25 cm



Suggested Bases

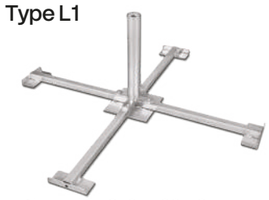
Type L



- Dimension: 870 × 160 × 120 mm
- Weight: 4,66 kg

4 Minimum Base Counterweight

Type L1



- Dimension: 870 × 160 × 65 mm
- Weight: 3,38 kg

4 Minimum Base Counterweight

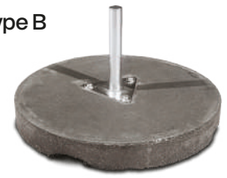
Type D



- Dimension: 870 × 270 × 35 mm
- Weight: 8,32 kg

4 Minimum Base Counterweight

Type B



- Dimension: diameter 730 × 1000 mm
- Weight: 81 kg

3 × 3 m

Large



Parasol Amico

Our best-selling model, valued for its user-friendly design. Easy to open and offering excellent value for money.



Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	293 cm	218 cm	72 cm	293 cm	25 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	125°	80 kg	8,7 kg

Frame

- Main pole 50 × 1,4 mm
- Aluminium
- Opening mechanism: Single Handle
- Help with opening: Spring
- Model no. 116
- Wind resistance

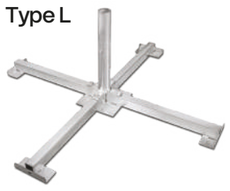
Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm



Suggested Bases

Type L



- Dimension: 870 × 160 × 120 mm
- Weight: 4,66 kg

4 Minimum Base Counterweight

Type L1



- Dimension: 870 × 160 × 65 mm
- Weight: 3,38 kg

4 Minimum Base Counterweight

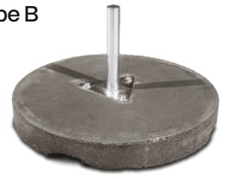
Type D



- Dimension: diameter 870 × 270 × 35 mm
- Weight: 8,32 kg

4 Minimum Base Counterweight

Type B



- Dimension: diameter 730 × 1000 mm
- Weight: 81 kg

ø3 m

Large



Parasol Breeze

A lightweight, round parasol with a classic opening system. An ideal choice for those who value simplicity combined with reliable functionality.

Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	262 cm	200 cm	100 cm	262 cm	20 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	130°	44 kg	75 kg

Frame

- Main pole 50 × 1,5 mm
- Aluminium
- Opening mechanism: Single Handle
- Model no. 133
- Wind resistance

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm

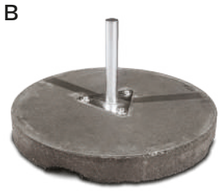
Suggested Bases

Type A



- Dimension: diameter 580 × 80 mm
- Weight: 42 kg

Type B



- Dimension: diameter 730 × 1000 mm
- Weight: 81 kg

Type L1



- Dimension: 870 × 160 × 65 mm
- Weight: 3,38 kg

4 Minimum Base Counterweight



3 × 3 m

Large



Parasol Prestige

A premium parasol to perform reliably even in windy conditions. Its durable construction, additional canopy for improved airflow, and telescopic opening system guarantees comfort and easy of use.



Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
4	301 cm	220 cm	106 cm	336 cm	25 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	130°	80 kg	12 kg

Frame

- Main pole 50 × 3 mm
- Aluminium
- Opening mechanism: Duo Handle
- Help with opening: Telescope
- Model no. 135
- Wind resistance

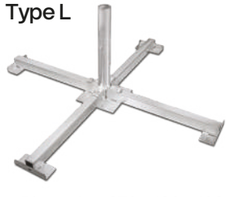
Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm



Suggested Bases

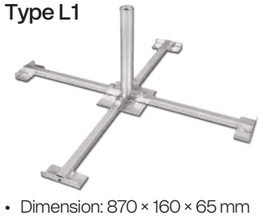
Type L



- Dimension: 870 × 160 × 120 mm
- Weight: 4,66 kg

4 Minimum Base Counterweight

Type L1



- Dimension: 870 × 160 × 65 mm
- Weight: 3,38 kg

4 Minimum Base Counterweight

Type D



- Dimension: diameter 870 × 270 × 35 mm
- Weight: 8,32 kg

4 Minimum Base Counterweight

Type B



- Dimension: diameter 730 × 1000 mm
- Weight: 81 kg

3 × 3 m

Large

Parasol Horizon



An innovative model with telescopic opening and a double cord system. Its stable construction, with the possibility of connecting the central pole, makes it well suited for events.

Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
4	300 cm	214 cm	69 cm	300 cm	25 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	125°	80 kg	10 kg

Frame

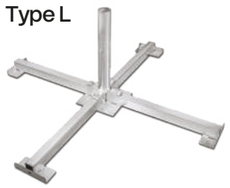
- Main pole 50 × 3 mm
- Aluminium
- Opening mechanism: Duo Rope opening
- Model no. 168
- Wind resistance

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm

Suggested Bases

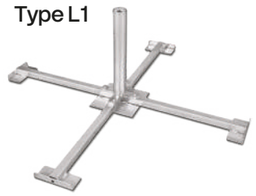
Type L



- Dimension: 870 × 160 × 120 mm
- Weight: 4,66 kg

4 Minimum Base Counterweight

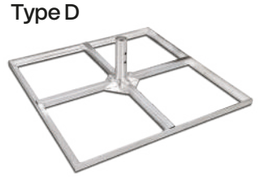
Type L1



- Dimension: 870 × 160 × 65 mm
- Weight: 3,38 kg

4 Minimum Base Counterweight

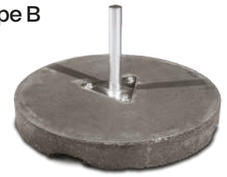
Type D



- Dimension: diameter 870 × 270 × 35 mm
- Weight: 8,32 kg

4 Minimum Base Counterweight

Type B



- Dimension: diameter 730 × 1000 mm
- Weight: 81 kg





ø3,2 m

Large



Parasol Floryda Plus

A classic, Polish-designed restaurant parasol with a side pole. Its stable frame ensures durability and comfortable use.



Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	238 cm	192 cm	94 cm	258 cm	20 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	145°	120 kg	13,9 kg

Frame

- Main pole st 70 × 2 mm
- Aluminium
- Opening mechanism: Lever
- Model no. 150

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm



Suggested Bases

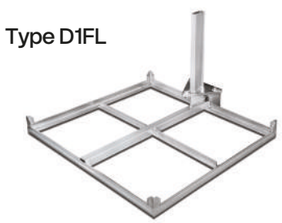
Type D



- Dimension: 870 × 270 × 35 mm
- Weight: 8,32 kg

8 Minimum Base Counterweight

Type D1FL



- Dimension: 870 × 830 × 130 mm
- Weight: 14,32 kg

8 Minimum Base Counterweight

Type H



- Dimension:
  upper part - 160 × 160 × 300 mm
  lower part - 300 × 300 × 300 mm
- Weight: 2,5 kg

3,5 × 3,5 m

Large



Parasol Coral

A top-of-the-line restaurant parasol. Advanced technical solutions and an additional canopy meet the expectations of even the most demanding customers.



Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
4	320 cm	226 cm	108 cm	378 cm	30 cm

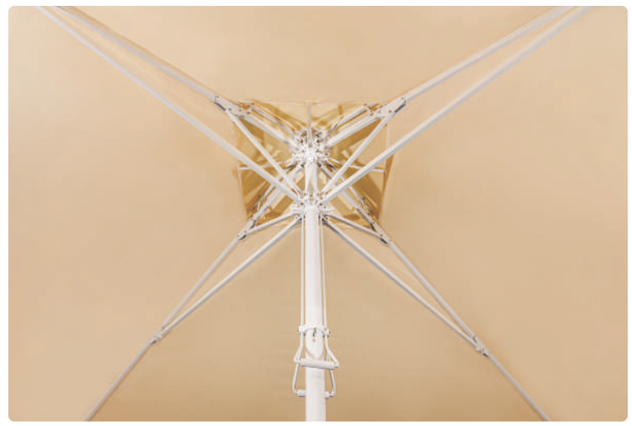
Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	135°	80 kg	14,3 kg

Frame

- Main pole 60 × 2 mm
- Aluminium
- Opening mechanism: Duo Handle
- Help with opening: Telescope
- Model no. 156
- Wind resistance

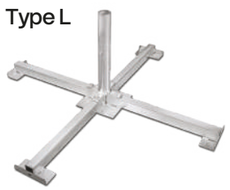
Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm



Suggested Bases

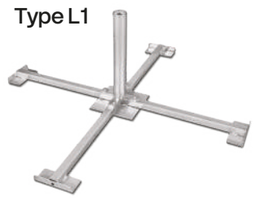
Type L



- Dimension: 870 × 160 × 120 mm
- Weight: 4,66 kg

4 Minimum Base Counterweight

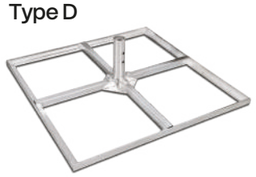
Type L1



- Dimension: 870 × 160 × 65 mm
- Weight: 3,38 kg

4 Minimum Base Counterweight

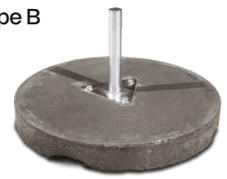
Type D



- Dimension: diameter 870 × 270 × 35 mm
- Weight: 8,32 kg

4 Minimum Base Counterweight

Type B



- Dimension: diameter 730 × 1000 mm
- Weight: 81 kg

3,5 × 3,5 m

Large



Parasol Festa

A stylish parasol blends a classic mechanism with a telescopic opening system, offering exceptional comfort and a stable construction.

Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
4	293 cm	231 cm	88 cm	339 cm	25 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
Option	140°	80 kg	12 kg

Frame

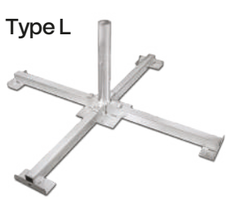
- Main pole 60 × 1,5 mm
- Aluminium
- Opening mechanism: Duo Handle
- Help with opening: Telescope
- Model no. 146
- Wind resistance

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm

Suggested Bases

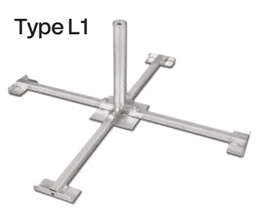
Type L



- Dimension: 870 × 160 × 120 mm
- Weight: 4,66 kg

4 Minimum Base Counterweight

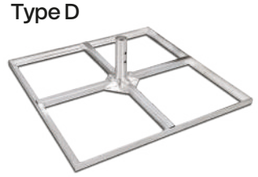
Type L1



- Dimension: 870 × 160 × 65 mm
- Weight: 3,38 kg

4 Minimum Base Counterweight

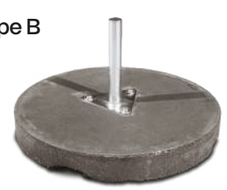
Type D



- Dimension: diameter 870 × 270 × 35 mm
- Weight: 8,32 kg

4 Minimum Base Counterweight

Type B



- Dimension: diameter 730 × 1000 mm
- Weight: 81 kg





3,5 × 3,5 m

Large



Parasol Optima

Optimal design for professional catering. Equipped with an ergonomic handle based on our proprietary Optima technology and a telescopic opening system for easy handling.





Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	290 cm	208 cm	75 cm	332 cm	30 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
Option	130°	80 kg	14 kg

Frame

- Main pole fi60 × 1,5 mm
- Aluminium
- Opening mechanism: Single Handle
- Help with opening: Telescope
- Model no. 181
- Wind resistance

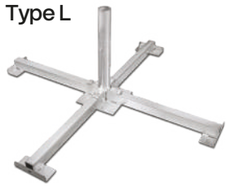
Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm



Suggested Bases

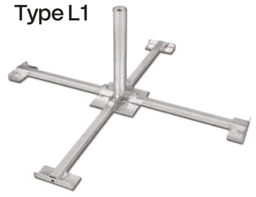
Type L



- Dimension: 870 × 160 × 120 mm
- Weight: 4,66 kg

4 Minimum Base Counterweight

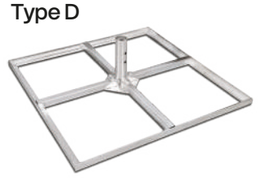
Type L1



- Dimension: 870 × 160 × 65 mm
- Weight: 3,38 kg

4 Minimum Base Counterweight

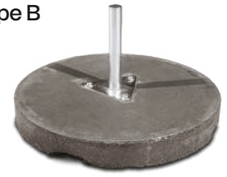
Type D



- Dimension: diameter 870 × 270 × 35 mm
- Weight: 8,32 kg

4 Minimum Base Counterweight

Type B



- Dimension: diameter 730 × 1000 mm
- Weight: 81 kg

ø4 m

Large



Parasol Pearl

One of the most popular parasol models, featuring an additional canopy for better airflow and a telescopic opening for easy use.





Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	313 cm	202 cm	97 cm	330 cm	25 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	120°	80 kg	18 kg

Frame

- Main pole 60 × 1,5 mm
- Aluminium
- Opening mechanism: Duo Handle
- Help with opening: Telescope / Spring
- Model no. 153
- Wind resistance

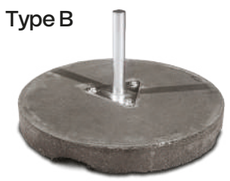
Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm



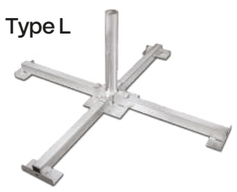
Suggested Bases

Type B



- Dimension: diameter 730 × 1000 mm
- Weight: 81 kg

Type L



- Dimension: 870 × 160 × 120 mm
- Weight: 4,66 kg

4 Minimum Base Counterweight

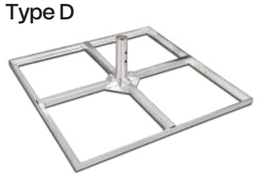
Type L1



- Dimension: 870 × 160 × 65 mm
- Weight: 3,38 kg

4 Minimum Base Counterweight

Type D



- Dimension: diameter 870 × 270 × 35 mm
- Weight: 8,32 kg

4 Minimum Base Counterweight

ø4 m

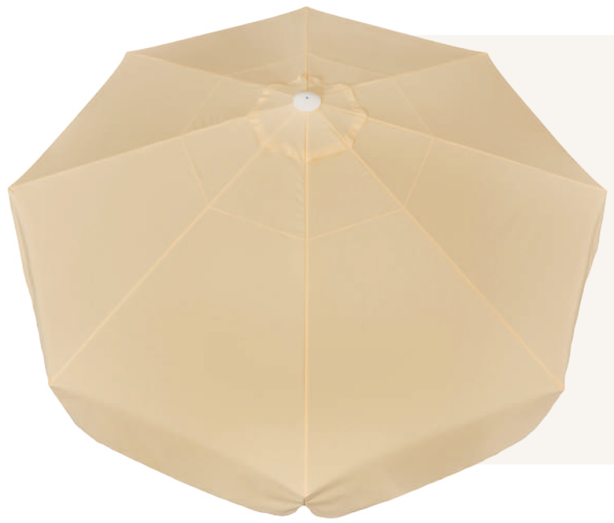
Large



Parasol Terra

A traditional parasol model with a cord opening mechanism. Solid construction guarantees durability and reliable performance.





Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	281 cm	201 cm	73 cm	281 cm	25 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
Option	135°	80 kg	8,8 kg

Frame

- Main pole 50 × 1,5 mm
- Aluminium
- Opening mechanism: Rope opening
- Model no. 152
- Wind resistance

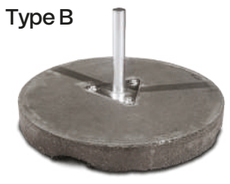
Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm



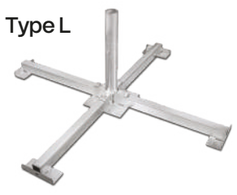
Suggested Bases

Type B



- Dimension: diameter 730 × 1000 mm
- Weight: 81 kg

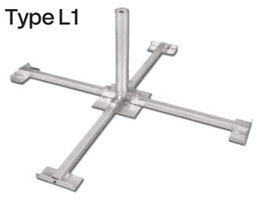
Type L



- Dimension: 870 × 160 × 120 mm
- Weight: 4,66 kg

4 Minimum Base Counterweight

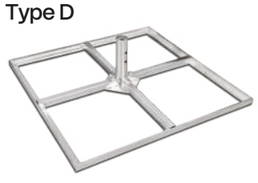
Type L1



- Dimension: 870 × 160 × 65 mm
- Weight: 3,38 kg

4 Minimum Base Counterweight

Type D



- Dimension: diameter 870 × 270 × 35 mm
- Weight: 8,32 kg

4 Minimum Base Counterweight

ø4 m

Large



Parasol Calma

A stable parasol with a telescopic opening system that ensures easy handling. Perfect for elegant restaurant and dining spaces.



Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	306 cm	203 cm	97 cm	322 cm	25 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
Option	120°	80 kg	13,4 kg

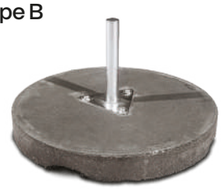
Frame

- Main pole 60 × 1,5 mm
- Aluminium
- Opening mechanism: Duo Handle
- Help with opening: Telescope / Spring
- Model no. 105
- Wind resistance

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm

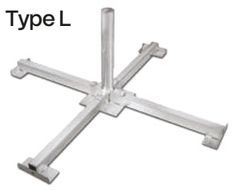
Type B



- Dimension: diameter 730 × 1000 mm
- Weight: 81 kg

Suggested Bases

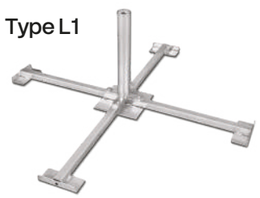
Type L



- Dimension: 870 × 160 × 120 mm
- Weight: 4,66 kg

4 Minimum Base Counterweight

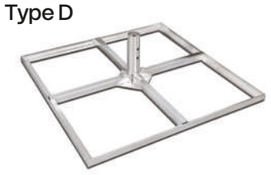
Type L1



- Dimension: 870 × 160 × 65 mm
- Weight: 3,38 kg

4 Minimum Base Counterweight

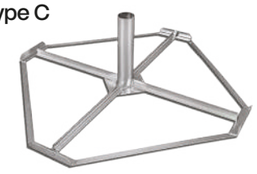
Type D



- Dimension: 870 × 270 × 35 mm
- Weight: 8,32 kg

4 Minimum Base Counterweight

Type C



- Dimension: diameter 820 × 820 × 330 mm
- Weight: 6,96 kg

4 Minimum Base Counterweight



ø4 m

Large



Parasol Laguna

A popular model with a solid, stable construction with easy opening. Ideal for restaurant gardens and terraces.

Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	281 cm	201 cm	73 cm	281 cm	25 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
Option	130°	80 kg	9,5 kg

Frame

- Main pole 50 × 1,4 mm
- Aluminium
- Opening mechanism: Single Handle
- Model no. 103
- Wind resistance

Cover

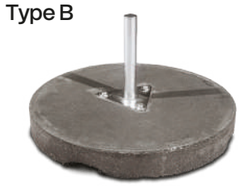
- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm







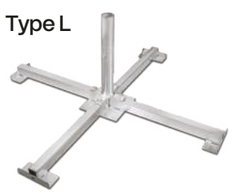
Type B



- Dimension: diameter 730 × 1000 mm
- Weight: 81 kg

Suggested Bases

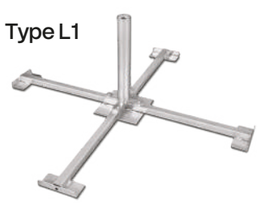
Type L



- Dimension: 870 × 160 × 120 mm
- Weight: 4,66 kg

4 Minimum Base Counterweight

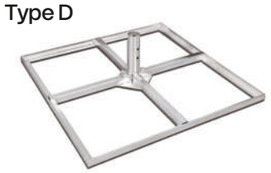
Type L1



- Dimension: 870 × 160 × 65 mm
- Weight: 3,38 kg

4 Minimum Base Counterweight

Type D



- Dimension: 870 × 270 × 35 mm
- Weight: 8,32 kg

4 Minimum Base Counterweight

Type C



- Dimension: diameter 820 × 820 × 330 mm
- Weight: 6,96 kg

4 Minimum Base Counterweight

4 × 4 m

Large



Parasol Majestic

A luxurious restaurant parasol with outstanding stability. High-quality premium construction and an additional canopy improve airflow.



Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	344 cm	249 cm	87 cm	389 cm	35 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	135°	175 kg	25,5 kg

Frame

- Main pole 70 × 2 mm
- Aluminium
- Opening mechanism: Duo Handle
- Help with opening: Telescope / Spring
- Model no. 122
- Wind resistance

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm



Suggested Bases

Type D



- Dimension: 870 × 270 × 35 mm
- Weight: 8,32 kg

8 Minimum Base Counterweight

Type C



- Dimension: 820 × 820 × 330 mm
- Weight: 6,96 kg

4 Minimum Base Counterweight

Type E



- Dimension: 1070 × 1070 × 40 mm
- Weight: 15,3 kg

4 Minimum Base Counterweight

4 × 4 m

Large



Parasol Aria

A parasol designed for demanding customers, combining outstanding stability with refined elegance. Its premium construction and additional canopy enhance overall comfort of use.



Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	333 cm	244 cm	86 cm	377 cm	30 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	135°	175 kg	25 kg

Frame

- Main pole 75 × 2 mm
- Aluminium
- Opening mechanism: Duo Handle
- Help with opening: Telescope / Spring
- Model no. 134

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm



Suggested Bases

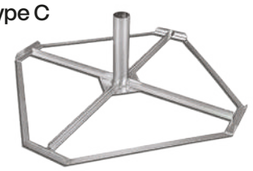
Type D



- Dimension: 870 × 270 × 35 mm
- Weight: 8,32 kg

8 Minimum Base Counterweight

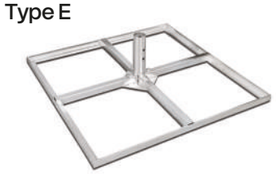
Type C



- Dimension: 820 × 820 × 330 mm
- Weight: 6,96 kg

4 Minimum Base Counterweight

Type E



- Dimension: 1070 × 1070 × 40 mm
- Weight: 15,3 kg

4 Minimum Base Counterweight

4 × 4 m

Large



Parasol Aria HUT

A parasol designed for demanding customers, combining outstanding stability with refined elegance. Its premium construction and additional canopy enhance overall comfort of use.



Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	343 cm	244 cm	86 cm	387 cm	30 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	135°	175 kg	26,7 kg

Frame

- Main pole 75 × 2 mm
- Aluminium
- Opening mechanism: Duo Handle
- Help with opening: Telescope / Spring
- Model no. 134 + HUT

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm



Suggested Bases

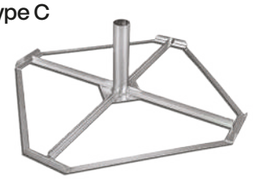
Type D



- Dimension: 870 × 270 × 35 mm
- Weight: 8,32 kg

8 Minimum Base Counterweight

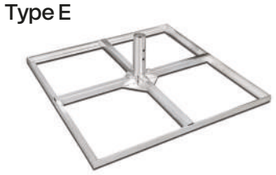
Type C



- Dimension: 820 × 820 × 330 mm
- Weight: 6,96 kg

4 Minimum Base Counterweight

Type E



- Dimension: 1070 × 1070 × 40 mm
- Weight: 15,3 kg

4 Minimum Base Counterweight

4 × 4 m

Large



Parasol Optima + HUT

Parasol Optima is a restaurant parasol equipped with an innovative telescopic opening system based on our proprietary Optima technology. An additional canopy improves air circulation and comfort.

Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	318 cm	215 cm	97 cm	401 cm	30 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	130°	175 kg	19,6 kg

Frame

- Main pole 60 × 2 mm
- Aluminium
- Opening mechanism: Single Handle
- Help with opening: Telescope
- Model no. 179

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm





Suggested Bases

Type D



- Dimension: 870 × 270 × 35 mm
- Weight: 8,32 kg

8 Minimum Base Counterweight

Type C



- Dimension: 820 × 820 × 330 mm
- Weight: 6,96 kg

4 Minimum Base Counterweight

Type E



- Dimension: 1070 × 1070 × 40 mm
- Weight: 15,3 kg

4 Minimum Base Counterweight

4 × 4 m

Large



Parasol Optima

Parasol Optima is a restaurant parasol equipped with an innovative telescopic opening system based on our proprietary Optima technology. An additional canopy improves air circulation and comfort.



Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	310 cm	215 cm	97 cm	393 cm	30 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	130°	175 kg	19,6 kg

Frame

- Main pole 60 × 2 mm
- Aluminium
- Opening mechanism: Single Handle
- Help with opening: Telescope
- Model no. 200

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm



Suggested Bases

Type D



- Dimension: 870 × 270 × 35 mm
- Weight: 8,32 kg

8 Minimum Base Counterweight

Type C



- Dimension: 820 × 820 × 330 mm
- Weight: 6,96 kg

4 Minimum Base Counterweight

Type E



- Dimension: 1070 × 1070 × 40 mm
- Weight: 15,3 kg

4 Minimum Base Counterweight



Extra Large Parasols



(5 – 7m)

ø5 m

Extra Large



Parasol Solis

A premium restaurant parasol.
Its durable construction makes it ideal for use in windy locations.





Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	341 cm	232 cm	116 cm	385 cm	30 cm

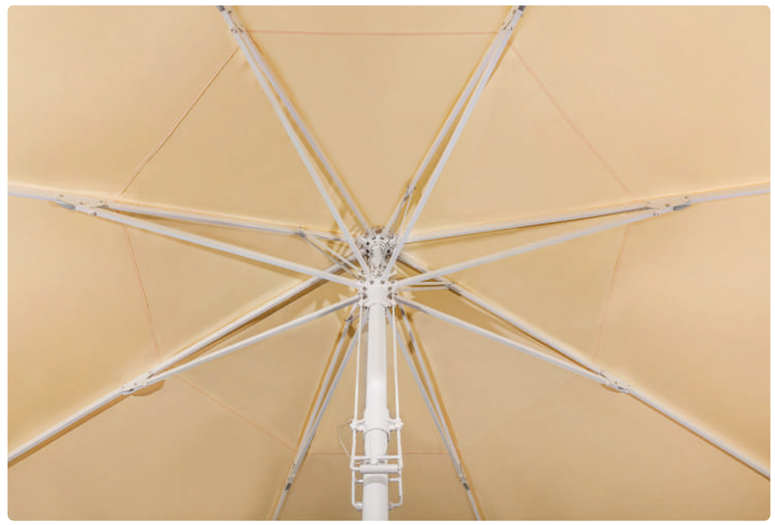
Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	135°	175 kg	22 kg

Frame

- Main pole 70 × 2 mm
- Aluminium
- Opening mechanism: Duo Handle
- Help with opening: Telescope / Spring
- Model no. 107

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm



Suggested Bases



Type C

- Dimension: 820 × 820 × 330 mm
- Weight: 6,96 kg

4 Minimum Base Counterweight (42 kg each tile)



Type E

- Dimension: 1070 × 1070 × 40 mm
- Weight: 15,3 kg

4 Minimum Base Counterweight (40 kg each tile)

5 × 5 m

Extra Large



Parasol Biggie

A large, premium-class restaurant parasol designed to withstand demanding weather conditions. An additional canopy provides enhanced airflow, while the telescopic opening mechanism ensures comfortable use.



Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	352 cm	240 cm	23 cm	398 cm	35 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	135°	362 kg	35 kg

Frame

- Main pole 75 × 2 mm
- Aluminium
- Opening mechanism: Duo Handle
- Help with opening: Telescope / Spring
- Model no. 141

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm



Suggested Bases



Type E

- Dimension: 1070 × 1070 × 40 mm
- Weight: 15,3 kg

8-12 Minimum Base Counterweight

ø5,5 m

Extra Large



Parasol Solaris

A premium restaurant parasol.
Its durable construction makes
it ideal for use in windy locations.





Ribs	H1 Height when opened	H2 Headroom with valance	H3 Ground clearance	H4 Height when closed	Valance height
8	351 cm	243 cm	94 cm	395 cm	30 cm

Ventile	Sheathing angle	Minimum weight for the base	Frame net weight
No	135°	175 kg	28 kg

Frame

- Main pole 70 × 2 mm
- Aluminium
- Opening mechanism: Duo Handle
- Help with opening: Telescope / Spring
- Model no. 109

Cover

- 100% PES | rPET fabric
- 235 g/m²
- Coating: PU crystal
- Water-repellent & water-resistant
- Water column 25 cm



Suggested Bases



Type C

- Dimension: 820 × 820 × 330 mm
- Weight: 6,96 kg

4 Minimum Base Counterweight



Type E

- Dimension: 1070 × 1070 × 40 mm
- Weight: 15,3 kg

4 Minimum Base Counterweight



Fabric catalogue

- 100% polyester fabric • 240 g/m²
- Solution-dyed (both sides with same colour) • PU crystal coating
- Water column > 20 cm • Width 150 cm



PANTONE Black C
PerfectaBlack / Index 9999



PANTONE 3590 C
PerfectaBlue / Index 9909



PANTONE 7540 C
PerfectaGrey / Index 9905



PANTONE PerfectaWhite
PerfectaWhite / Index 9900



PANTONE 9160 C
PerfectaEcruB / Index 9915



PANTONE 9064 C
PerfectaLightEcru / Index 9906



PANTONE 7729 C
PerfectaGreen / Index 9904



PANTONE 185 C
PerfectaRed / Index 9908

Bases



Type A

Dimension: 580 × 80 mm
Weight: 42 kg



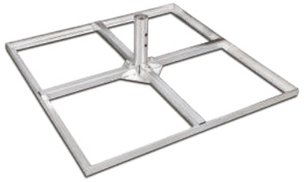
Type B

Dimension: diameter 730 × 1000 mm
Weight: 81 kg



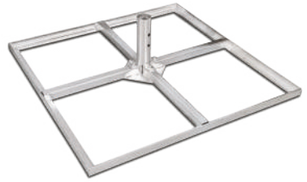
Type C

Dimension: 820 × 820 × 330 mm
Weight: 6,96 kg



Type D

Dimension: 870 × 270 × 35 mm
Weight: 8,32 kg



Type E

Dimension: 1070 × 1070 × 40 mm
Weight: 15,3 kg



Type H

Dimension:
• upper part - 160 × 160 × 300 mm
• lower part - 300 × 300 × 300 mm
Weight: 2,5 kg



Type L

Dimension: 870 × 160 × 120 mm
Weight: 4,66 kg



Type L1

Dimension: 870 × 160 × 65 mm
Weight: 3,38 kg



Type D1FL

Dimension: 870 × 830 × 130 mm
Weight: 14,32 kg

perfecta
PARASOLS

Part of MVIA

www.perfectaparasols.com
hello@perfectaparasols.com
+48 533 547 739