Bahama®

Jumbrella

DESIGN AWARD 2018

reddot design award winner 2018

GERMAN DESIGN AWARD WINNER 2019





the LARGE-SIZE parasol

Bahama

Founded in 1950 today Bahama designs and manufactures a great variety of high-quality large-size parasols and sun sails. National and International customers alike trust in our industrial technology and accurate workmanship. The premium products from Bahama characteristically stand for technical attributes like compactness, durability and wind stability but also for aesthetical features like beautiful designs and materials.

»Made in Germany« – our full range production facility manufactures nearly all parts in house. Bahama further processes sustainable and environmentally friendly materials according to the OEKO-TEX 100 standard, Class 1. The combination of high-quality materials and the structural features allows Bahama to guarantee wind stability for its products, depending on the model, of up to 130 km/h.

And most importantly: we love customer service – from consulting to installation, from cleaning to winter storage and maintenance.

Discover the possibilities of an extended outdoor season. No matter what the weather. Just get to know us!

iF DESIGN AWARD 2018 — reddot design award winner 2018 — GERMAN DESIGN AWARD WINNER 2019

The Jumbrella 4 × 4 m wins the iF DESIGN AWARD 2018, the Red Dot Award 2018 and the German Design Award 2019. All awards, which are among the most acclaimed prizes for great designs since the 1950s, will be handed out separately. The independent international jury of experts awarded the coveted quality label among more than 6,000 submissions from over 50 countries.

„Jumbrella“ — The Heart of it All

Jumbrella is the solution for everything. Together with Jumbrella outSide it can be found in our product range between »small and light« like the model Pure and »large« like the models Jumbrella XL, Largo & Magnum. The large-size parasol Jumbrella stands out with its numerous possible combinations and
additional features. The different features can be individually combined depending on your technical requirements.

- 28 different model sizes from 4,5 m² to 36 m² and side lengths from 1,5 to 6 m
- Round, square and rectangular models
- Great variety of additional features e.g. textile gutters, side panels, lighting with LED, heating, speakers, TV, Wifi, extra protection with the V4A | Maritime Edition
- Maintenance-free servo mechanism for trouble-free opening and closing
- Energy efficient handling through gradual opening (servo-mechanism); depending on model 2- or 4-stages
- No loose functional parts like ropes, cranks or connectors
- 2 lockable handles with spring buckles for optimal fabric tension
- Standard frame in traffic white | RAL 9016, textured matte finish or in anthracite grey | RAL 7016, textured matte finish
- Optional custom design of frame finish (color, fancy designs such as wood look | Golden Oak) and of membranes
- Perfect, lasting tension as the textile membrane is integrated into the spoke
- Additional, stabilizing support spokes
- Membranes in three different high-quality fabrics
- Large, contemporary selection of colors; uni-colored
- Excellent UV-protection UPF 50+ (exception: snow 9577)
- Absolutely waterproof
- Numerous possibilities for printing on the textile membranes and/or valances
- Including protective cover with lacing, made of tent fabric| Nicotarp
- Short delivery times, fast spare parts delivery, exceptionally long spare parts supply
- Various installation options as well as adaptations for various on-site conditions (either fixed or tiltable)
- Newest generation of infrared radiators that can remain in the closed parasol
- Integrated theft prevention
- Up to 111-months wind warranty depending on installation options and parasol size of up to wind force 10 | 102 km/h

Note: Subject to change without notice.
























copyright © Van Volxem

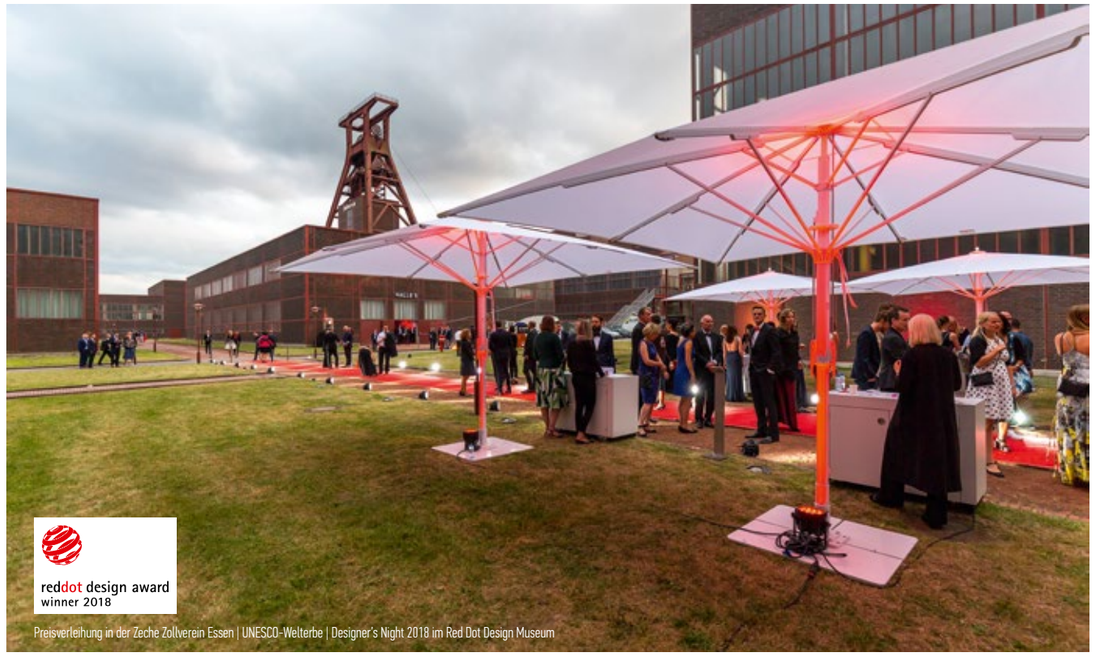

CABANA
POOLBAR











Preisverleihung in der Zeche Zollverein Essen | UNESCO-Welterbe | Designer's Night 2018 im Red Dot Design Museum









Product Information

1 Textile Membranes

1.1. Brand Name: betex®05 | Fabric exclusively crafted for Bahama

- 100% polyester fabric with top transparent coating
- Grammage of approx. 200 g/m²
- Excellent UV-protection UPF 50+ protects against UV radiation (exception: snow 9577)
- High degree of fabric lightfastness (i.e. fading) (DIN EN ISO 105-B02 Class ≥ 6–7)
- High waterproofness, pressure resistance (DIN EN 20811, ISO 811 | Water column ≥ 100 mbar, 1.000 mm)
- Low moisture absorption, dries quickly
- High temperature resistance (DIN 53361 from -30°/+90°C)
- Excellent friction resistance (DIN EN ISO 105-x12 | Class ≥ 4–5)
- High tear resistance due to high thread count
- Durable, tailor-made and dimensionally stable with perfect membrane tension
- Sustainable and environmentally friendly fabrics with the OEKO-TEX 100 Standard, Class 1
- Exchangeable and washable one-piece membranes
- Numerous contemporary colors (custom colors upon request)
- Supports digital printing

1.2. Premium Acrylic Fabric

- 100% solution-dyed premium acrylic fabric
- Grammage of approx. 300 g/m²
- Excellent UV-protection UPF 50+ protects against UV radiation
- Highest degree of fabric lightfastness (i.e. fading) (DIN EN ISO 105-B02 | Class ≥ 7–8)
- High waterproofness, pressure resistance (EN 20811, ISO 811 | Water column ≥ 35 m bar, 350 mm)
- High tear resistance
- 24 standard colours – Additional colours available on request. Contact us!
- 5-year warranty on colour fastness and against abnormal fibre degradation
- Supports screen printing

1.1





1.2



Note: Subject to change without notice.

1.3. Brand Name: Precontraint 302

- PVC coated Polyester 550 Dtex. SERGE FERRARI PRECONTRAINT® coating technology
- Grammage of approx. 480 g/m²
- Excellent UV-protection UPF 50+ protects against harmful UV radiation
- Highest degree of fabric lightfastness (i.e. fading) (DIN EN ISO 105-B02 | Class ≥ 7–8)
- Heat-sealed segments, 100% waterproof
- High temperature resistance (DIN 53361 from -30°/+70°C)
- Fire retardant (DIN 4102-B1)
- Exceptional surface stability and tear resistance
- Durable, robust, dirt-repellant and stable in all weather conditions
- Own cleaning possibility due to increased dirt accumulation through leaves, tree sap, bird-droppings, car exhaust or dust
- Recyclable
- Numerous contemporary colors (custom colors upon request)
- Supports digital printing

1.4. Brand Name: swela elegance

- 100% polyester fabric with dirt and water repelling impregnation
- Grammage of approx. 310 g/m²
- Excellent UV-protection UPF 50+ protects against harmful UV radiation
- Highest degree of fabric lightfastness (i.e. fading) (DIN EN ISO 105-B02 | Class ≥ 7–8)
- High waterproofness, pressure resistance (EN 20811, ISO 811 | Water column ≥ 35 m bar, 350 mm)
- Weather fastness (DIN EN ISO 105-B04 | Class ≥ 7–8)
- Excellent friction resistance (DIN EN ISO 105-x12 | Class ≥ 4–5)
- High tear resistance
- Distinctive surface feel
- Not printable
- Model-related minimum order quantity

1.3



1.4



Note: Subject to change without notice.

Product Information

2 Umbrella Frame

The difference may not be obvious at first sight: but the large-size parasols from Bahama have an inner and an outer pole that optically come together to form one center pole. Better sturdiness also means better stability and the corresponding safety.

Center pole with Outer and Inner pole

- Easy and quick opening and closing due to the maintenance-free servo-mechanism
- Tension latches with spring buckles for opening and closing instead of a crank, easy and efficient handling 2.1
- Extra stability through extruded, internally strengthened and profiled aluminum center pole 2.5
- Pole diameter approx. 80 mm, wall thickness approx. 2.5 mm
- Impact and scratch resistant due to PES powder-coated center pole, post-baked
- Standard frame in traffic white | RAL 9016, textured finish or in anthracite grey | RAL 7016, textured finish 2.1
- Optional custom design for frames (color, exclusive wood look | Golden Oak 2.2 , concrete look 2.3 , corten steel look 2.4 , resin parts in black, certain components in anthracite grey | RAL 7016, textured finish)
- Cylindrical locks in the handles prevent unauthorized opening and closing 2.1
- OPTIONAL
- Umbrella center pole extension, up to 50 cm are possible depending on model
- Umbrella center pole reduction (upon request)

Spokes, Support Spokes, Bearings and Hinges

The quality of a parasol can only be as good as its supporting and connecting parts.

- Rectangular and hollow extruded aluminum profile with special alloy AI F30 / 32 (no sharp edges)
- Mounted using stainless steel axle bolts and spring pins 2.6
- No plastic parts used
- With hollow seam for spoke membrane integration
- Individually exchangeable spokes and support spokes

2.1



2.1



2.2



2.3



2.4



2.5



2.6



Note: Subject to change without notice.

3 Installation Options

There is a choice of mobile or permanent installation options. Mobile installation is characterized by a greater degree of flexibility. When installing an in-ground option, building measures must be carried out. All installation options are hot-dip galvanized and powder coated in traffic white | RAL 9016, textured finish or in anthracite grey | RAL 7016, textured finish. For exceptions refer to the individual descriptions.

3.1. Mobile Installation Options

I. Concrete Stand

- Size of concrete stand: approx. 800 x 800 x 250 mm, weight approx. 310 kg (umbrella 250 mm higher)
- Made of shapely exposed concrete, chamfered edges
- For parasols with/without electro-mechanical features
- With forklift slot
- Connecting components with tilting hinge, powder-coated in RAL color of parasol frame
- With wind warranty (mobile) for umbrellas with up to 4.5 m edge length or diameter

I



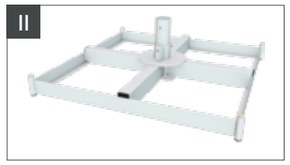
II. Cross-Frame

- Steel frame for 8, 12 or 16 standard flagstones 500 x 500 x 50 mm (not included in the supply scope) (depending on variant, umbrella 28-352 mm higher)
- Weight of steel frame: approx. 28 kg for 8 flagstones, approx. 30 kg for 12 flagstones, approx. 60 kg for 16 flagstones
- Steel, galvanized
- Steel frame for 16 flagstones II.1 with tiltable connecting components, powder-coated in RAL color of parasol frame
- Wind warranty (mobile) valid only when using the specified number of flagstones
- OPTIONAL
- Powder-coating in RAL color of parasol frame
- Height adjustable in all 4 corners, required for umbrellas with electro-mechanical options (included for 16 flagstones)
- Standard flagstones 500 x 500 x 50 mm
- Spacer for 4-layer cross-frame II.1

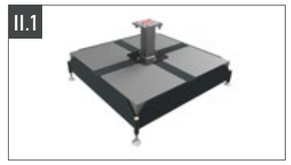
Sizes of cross-frames for picture II.

for ø 3 |ø 3.5|ø 4|ø 4.5|3 x 1.5|3 x 3|3.5 x 3.0|3.5 x 3.5|4 x 2|4 x 3|4 x 3.5|4 x 4|4.5 x 3|4.5 x 3.5|4.5 x 4.0	steel frame for 8 standard flagstones, size 1130 x 1130 mm, weight approx. 260 kg
for ø 5 | ø 5.6 | 4.5 x 4.5 | 5 x 2.5 | 5 x 3 | 5 x 5 5 x 3.75 | 5 x 4 | 6 x 3	steel frame for 12 standard flagstones, size 1130 x 1130 mm, weight approx. 375 kg
for ø 6.3 | ø 7 | 6 x 4 | 6 x 4.5	steel frame for 16 standard flagstones, size 1200 x 1200 mm, weight approx. 520 kg

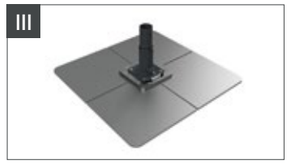
II



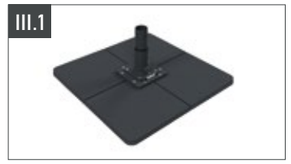
II.1



III



III.1



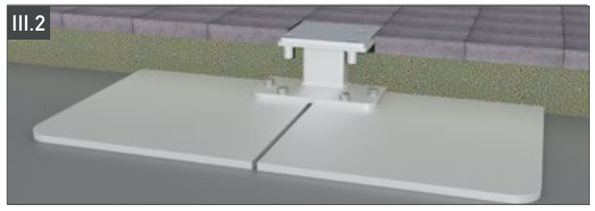
Sizes of the Steel Plate Bases for picture III. and III.1

for ø 3 |ø 3.5|ø 4|ø 4.5|3 x 1.5|3 x 3|3.5 x 3.0|3.5 x 3.5 |4 x 2|4 x 3|4 x 3.5|4 x 4|4.5 x 3|4.5 x 3.5|4.5 x 4.0	2 layers, 8 plates, 490 × 490 × 15 mm, approx. 240 kg
for ø 5 | 4.5 × 4.5 | 5 × 2.5 | 5 × 3	1 layer, 4 plates, 740 × 740 × 15 mm, approx. 290 kg
for ø 5.6 | ø 6.3 | ø 7 | 5 × 5 | 5 × 3.75 5 × 4 | 6 × 3 | 6 × 4 | 6 × 4.5	2 layers, 8 plates, 740 × 740 × 15 mm, approx. 550 kg

III. Steel Plate Base with 4 or 8 Steel Plates | 2 Layers

- Plate size: 490 × 490 × 15 mm (ea. 28 kg) or 740 × 740 × 15 mm (ea. 65.2 kg)
- Flat construction with only 15 mm installation height; no tripping hazard
- Tiltable screw-on receiving column
- OPTIONAL
- Powder-coating in traffic white | RAL 9016, textured finish or in anthracite grey | RAL 7016, textured finish in III.1 and/or in RAL color of the parasol frame
- Spacer (e.g. for terrace substructures), starting at 89 mm III.2; possibly required for umbrellas equipped with electromechanical options, measurements don't include the steel plate height nor the 8 mm thick winter cover, which has to be taken into consideration for flush-mounting

III.2



Note: Subject to change without notice.

Product Information

3 Installation Options

3.1. Mobile Installation Options

IV. Liro Mobile Stand – Liro Maxi Plus (rollable)

Size: 810 x 810 x 155 mm

Weight: approx. 240 kg

incl. adaptation for Jumbrella

Ceramic cover plate in stone grey

Telescopic operating lever for moving the stand (removable)

V. Delschen Mobile Stand – Concrete Stand (rollable)

Size: 900 x 900 x 140 mm

Weight: 230 kg

incl. adaptation for Jumbrella

3-piece in anthracite

3.2. Permanent Installation Options

I. In-Ground Sleeve

Weight: approx. 6 kg

Sleeve to be set in concrete I.1

Powder-coated above-ground connecting components

For parasols with/without electro-mechanical features

II. In-Ground Tipping Base

Weight: approx. 4.8 kg

Lower part to be set in concrete

Powder-coated above-ground connecting components with tilting hinge

Powder-coated center pole sleeve

For parasols with II.1 /without II.2 electro-mechanical features

OPTIONAL

Spacer for Tipping Base for bridging a gap e.g. an installation in a kindergarten sandbox; height orderbased starting at min. 89 mm to 392 mm II.3 (special sizes on request)
The 8 mm thick winter cover has to be taken into consideration for flush-mounting

Also available for umbrellas with electromechanical options

IV



V



I.1



II.1



II.2



II.3



Note: Subject to change without notice.

III. Octagonal Surface Mount with Counter-Bores

Weight: approx. 18 kg

Powder-coating in RAL color of parasol frame

Connecting components with tilting hinge III.1

Especially suited for bolting onto massive concrete surface

OPTIONAL

Receiving column is welded on to surface mount

also possible with a spacer III.1

»fischer« heavy-duty anchoring bolts (1 set =8 pcs.); type #FH II 15/15 SK A4; M10 thread; incl. concrete drill type #SDS Plus II, drill depth 105 mm and Allen wrench SW 6

IV. Multi-use flange plate
For in-ground bases with 3 or 4 screws, with M10 or M12 screw connection, e.g. for Event or third-party footing devices

Size: 260 x 260 x 23 mm

Weight: 9.75 kg
(includes the winter cover)

Galvanized multi-use flange plate (20 mm) with stainless steel lid (3 mm) IV.1

Galvanized multi-use flange plate | adaption for In-Ground Tipping Base IV

incl. winter cover

Connecting components not included in the supply scope

OPTIONAL

Thread reducing bush for M16 holes

V. Connecting Plate for »Krinner« Ground Screw

Weight: approx. 6 kg

Suitable for »Krinner« KSF F 140x1600-M
no setting in concrete, screw-in foundation V.1

Galvanized steel

For tiltable connecting components used for Tipping Base

Height adjustable

Incl. screws for fastening and leveling on Krinner Ground Screw

With cover plate

OPTIONAL

Spacer also available p.16 II.3

Connecting components not included in the supply scope

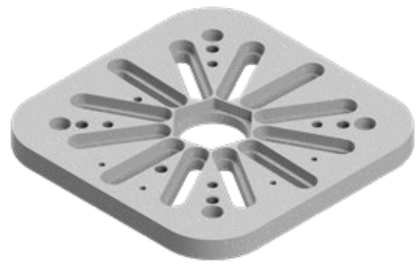
III



III.1



IV



IV.1



V



V.1



Note: Subject to change without notice.

Product Information

4 Transport Packaging

The parasols leave our production facility in perfect condition. To ensure they arrive in perfect condition they are delivered in a hard-cardboard cylinder tube.

- Outer diameter: approx. 410 to 462 mm*
- Cylinder length: approx. 3.600 to 4.180 mm*
- Weight without parasol: approx. 20–30 kg*

**depending on model*



Additional Features

1 Valance

- Valance height approx. 30 cm
- Continuous or split valance possible
- Additional advertising space



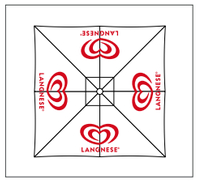
2 Printing

The Bahama UV printer uses 9 color channels. Even pure white. Only lightfast and highest quality inks are used to ensure color accurate fonts, logos and emblems are positioned with millimeter precision. The membrane segments are sewed together after printing; the PVC-coated segments are heat sealed together.

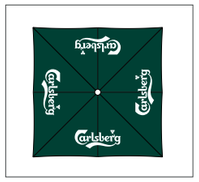
- No fading due to highly UV-resistant colors
- Optimal advertising impact
- Individual printing of the textile membranes

References: Mc Donalds, Starbucks, Heineken, Carlsberg, Bitburger, Gaffel, Café & Bar Celona, Café Extrablatt, Hilton, Kempinski et al









3 Extra Protection V4A | Maritime Edition

Optional off-shore stainless steel version »maritime«. Cannot be retrofitted.

- All metal components made of a special alloy V4A stainless steel
- Developed for use near the seaside
- Especially durable

Note: Subject to change without notice.

4 Textile Gutters

- Gutter with a gradient for water runoff
- Fastening with carabiners and chains
- Stability due to rods inserted into the hollow seams
- Colors matching the textile membrane
- Optically appealing unit of parasol and gutter
- Light-permeable for a cozy atmosphere
- High waterproofness
- Protection against rain, bird droppings and leaves
- Variable mounting on spoke profile
- Weight model-related (from 4.5 m side length)

Choice of Fabrics

- betex®05, Precontraint 302

OPTIONAL

- Also available as self-supporting edition



5 Protective Cover

Protective Cover basic

- Light weather protection cover 5.1
- Tent fabric | Nicotarp with lacing
- Included with the delivery of a new parasol; not included when ordering the Protective Cover – comfort

Protective Cover comfort

- Robust weather protection cover
- betex®05« | Polyester | 9801 - concrete
- With zipper for telescopic rod

Protective Cover comfort with Telescopic Rod

- Equipped with a telescopic rod 5.2. When ordering more than one cover, only one telescopic rod is necessary
- Easy to put over the parasol
- Recommended for rectangular models





Note: Subject to change without notice.

Additional Features

6 Side Panels

Made completely of textile fabric with or without flexible windows of 0.5 mm strong Polyglass 6

Variable mounting on spoke profile 6.3

High waterproofness

Stability due to rods inserted into the hollow seams

Drip edge on the ground made of PVC-coated fabric, Precontraint 705-1070 6.2

Quick and easy to use; just hook it in

Light-permeable for a cozy atmosphere

Protection against sun, rain, wind and the cold

Temporary room solutions for individual event e.g. weddings, street parties, company festivities or to create a smoking area

Visual protection for unsightly surroundings like storage areas, clutter in the neighborhood, structural defects etc.

Protected seating area

Keeps a constant temperature of ambient air, especially in combination with heating radiators

Fixing of the side panel on the floor through customer

OPTIONAL

Connecting piece for joining the side panels of 2 parasols 6.3

Available with roll-up door, door either on the right or left side (width: 130 cm) 6.4

Connection of two side panels via zipper 6.1

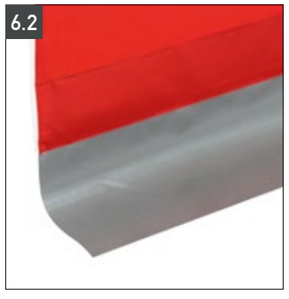














7 Impact Protection

Colorful soft foam safeguard; available in 10 colors

Cuff with soft foam on the inside

Outer material made of polyester fabric with PVC coating

With Velcro fasteners

Must be removed before opening or closing the umbrella





8 Theft Protection and Authorized Use

Lock in Handle (included with delivery)

1 Cylindrical lock per handle

Prevention of unauthorized opening and closing

Easy to use

Further Lock (included with delivery)

Lock incorporated in the installation option - theft protection 8.1





Note: Subject to change without notice.

Note: Subject to change without notice.

Additional Features

9 Lighting | LED Lighting

Economical energy consumption, due to LED light bulbs or LED strips

All wiring is inside; no tangled cables

Appealing lighting condition extends outdoor season

Creates a warm and inviting atmosphere

Pleasant working atmosphere for service personnel

Lighting

4 lamps on the center pole (LED light bulbs E27) 9.1

Light temperature 3000 K

4 × 5 W light power

supply power 240 V
(available in US edition – 120 V)

LED-Lighting

RGBW-LED strips 9.2

Indirect RGBW-LED lighting 120-240/24V

Dimmable with remote control 9.3

Integrated into parasol spokes

Color settings freely selectable by remote control and app (when using the APP a sufficient Wifi range must be ensured; suitable Wifi equipment is available from us), colors including warm white, cold white and neutral

OPTIONAL

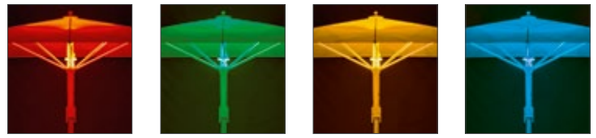
2, 4, 6 or 8 RGBW-LED strips, model-related

9.1



9.2





9.3



Note: Subject to change without notice. All special electrical features are delivered without connecting cables. Have the necessary electrical installation done only by a professional.

10 Heating

Extended outdoor season; year-round outdoor living

2 or 4 infrared radiators

Remote control can regulate 6 levels

1500 watts per radiator

Long-lasting »Ultra Low Glow« heating tube

Can remain in closed parasol

OPTIONAL

Premodification for heating equipment without radiators

11 Speakers

Audio system integrated into the frame

Optionally with one or two speakers

12 TV

Stable, light-weight mount

Installation for 1 or 2 screens per parasol

Frame Modification

Standard TV mounting console in parasol with VESA-Norm 200 for a maximum screen size of 32 inches

240 V power connection for 1 or 2 TVs on the mounting console (available in US edition – 120 V)

Network connection CAT 7 inside the electric crown unit

13 Wifi

Only possible in combination with LED-Lighting option

Internal CAT7 wiring

Integrated CAT7 RJ45 network interface to be connected inside the in-ground installation

Internal power supply of the 24V DC router

Wifi Outdoor Access Point TP-Link EAP110 mounted onto center pole via weatherproof case

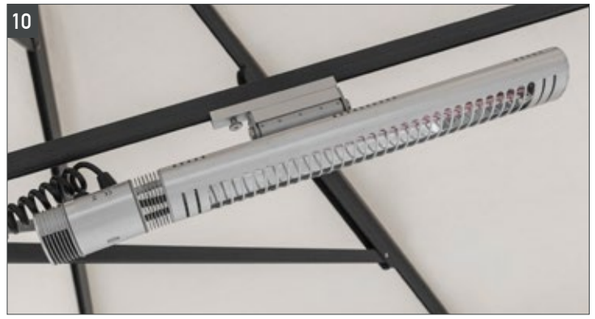
14 USB charging station

4 built-in USB sockets

for charging smartphones, notebooks etc.

Only possible in combination with lighting, 2/4 RGBW-LED strips and/or heating option

10



14



Note: Subject to change without notice. All special electrical features are delivered without connecting cables. Have the necessary electrical installation done only by a professional.

Handling

Opening, tensioning and closing is quick and easy. For more detailed information, please refer to the video manuals on our website www.bahama.de

OPENING
- Take off the safety strap. Lift the ends of the spokes until the parasol opens by itself.
- Latch in the spring buckle and press down on the handle. 1

CLOSING
- Lift handles up and unlatch the spring buckle.
- After completely closing the parasol (final position) Press handles down onto the pole (passive position).
- Pull the tips of the fabric to the outside of closed parasol and spirally wrap them around the center pole . 2
- Wrap the safety strap around the parasol. 3

The excellent appearance and the technical features of the textile membrane can be maintained by adhering to the following closing procedures:

Always pull the tips of the fabric to the outside of a closed parasol

Do not store the parasol with any fabric stuck between the spokes and support spokes

Spirally wrap the fabric around the center pole

Wrap the safety strap around the parasol to secure the fabric.

Re-adjust safety strap(s) in case of longer closing times

A protective cover is recommended

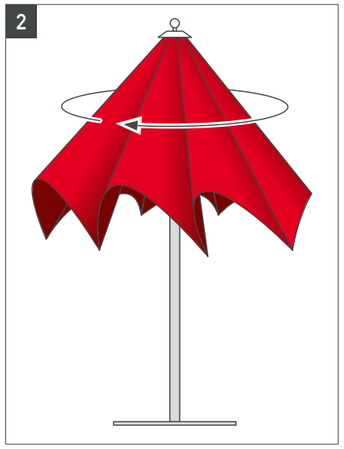
1



1



2



3

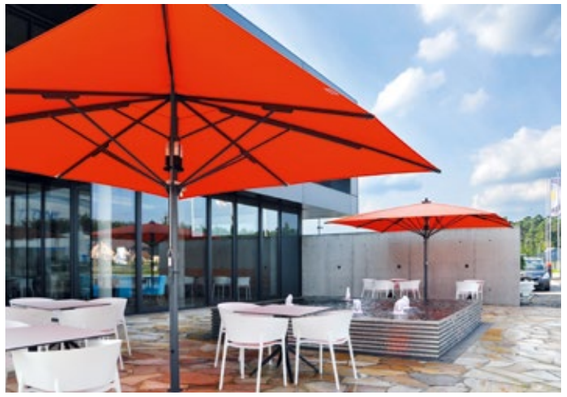


3



Note: Subject to change without notice.







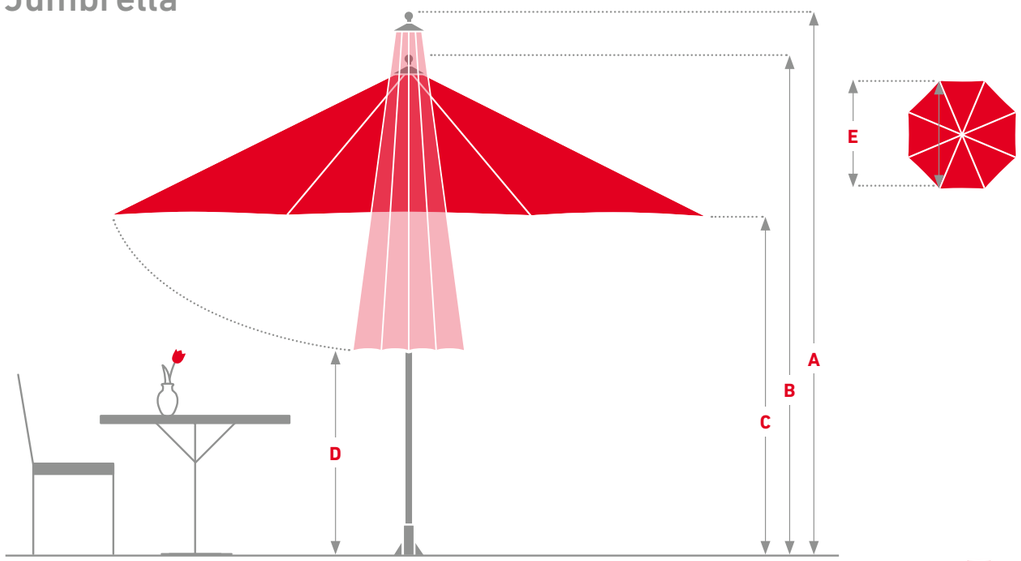




Note: Subject to change without notice.

Dimensions & Technical Data

Jumbrella



All measurements are approximate	Ø 3.0 m 8 Spokes	Ø 3.5 m 8 Spokes	Ø 4.0 m 8 Spokes	Ø 4.5 m 8 Spokes	Ø 5.0 m 8 Spokes	Ø 5.6 m 8 Spokes	Ø 6.3 m 8 Spokes	Ø 7.0 m 8 Spokes
Area in m²	7	9,6	12	15	19	24	29	36
Parasol weight Without installation component & packaging, in kg	30	32	35	40	54	65	72	99
Transport weight incl. packaging, in kg	50	52	55	60	74	85	97	124
A Height closed* in cm	381	391	375	385	385	387	426	446
B Height opened* in cm	310	318	302	311	311	316	352	372
C Passage height* ** in cm	230	228	230	230	227	227	245	253
D Ground clearance* ** in cm	213	193	135	140	120	90	95	85
E Inside circle dia. in cm	277	323	370	416	463	518	578	641
Max. permitted wind velocities fully opened parasol, km/h | Permanent/Mobile	102/77	95/71	95/71	95/71	88/66	74/56	48/36	38/29

All measurements are approximate	3.0 × 3.0 m 8 Spokes	3.5 × 3.5 m 8 Spokes	4.0 × 4.0 m 8 Spokes	4.5 × 4.5 m 8 Spokes	5.0 × 5.0 m 8 Spokes	6.0 × 6.0 m*** 8 Spokes
Area in m²	9	12	16	20	25	36
Parasol weight Without installation component & packaging, in kg	39	43	50	57	84	91
Transport weight incl. packaging, in kg	59	63	70	77	109	115
A Height closed* in cm	375	385	375	385	401	455
B Height opened* in cm	301	311	311	311	331	330
C Passage height* ** in cm	230	226	230	230	240	240
D Ground clearance* ** in cm	150	119	80	54	38	24
Max. permitted wind velocities fully opened parasol, km/h | Permanent/Mobile	102/77	95/71	88/66	74/56	74/56	42

* All measurements refer to the use with a permanent installation option (in-ground sleeve) ** For the edition with valance, the measurements reduce by 30 cm.

*** The Jumbrella 6x6 will be available for order starting April 1, 2026.

the LARGE-SIZE parasol

Note: Subject to change without notice.

All measurements are approximate	3.0 × 1.5 m 8 Spokes	3.5 × 3.0 m 8 Spokes	4.0 × 2.0 m 8 Spokes	4.0 × 3.0 m 8 Spokes	4.0 × 3.5 m 8 Spokes
Area in m²	4.5	10.5	8	12	14
Parasol weight Without installation component & packaging, in kg	33	50	52	56	51
Transport weight incl. packaging, in kg	58	79	77	76	80
A Height closed* in cm	325	405	378	378	402
B Height opened* in cm	295	337	309	309	337
C Passage height* ** in cm	240	240	240	240	240
D Ground clearance* ** in cm	151	159	110	121	123
Max. permitted wind velocities fully opened parasol, km/h | Permanent/Mobile	95/71	88/66	88/66	88/66	88/66

All measurements are approximate	4.5 × 3.0 m 8 Spokes	4.5 × 3.5 m 8 Spokes	4.5 × 4.0 m 8 Spokes	5.0 × 2.5 m 8 Spokes	5.0 × 3.0 m 10 Spokes
Area in m²	13.5	15.75	18	12.5	15
Parasol weight Without installation component & packaging, in kg	55	56	55	57	58
Transport weight incl. packaging, in kg	80	81	80	82	83
A Height closed* in cm	424	424	401	393	424
B Height opened* in cm	338	338	338	323	322
C Passage height* ** in cm	240	240	240	240	240
D Ground clearance* ** in cm	139	126	87	95	93
Max. permitted wind velocities fully opened parasol, km/h | Permanent/Mobile	88/66	88/66	88/66	74/56	74/56

All measurements are approximate	5.0 × 3.75 m 10 Spokes	5.0 × 4.0 m 8 Spokes	6.0 × 3.0 m 10 Spokes	6.0 × 4.0 m 10 Spokes	6.0 × 4.5 m 12 Spokes
Area in m²	18.75	20	18	24	27
Parasol weight Without installation component & packaging, in kg	64	68	72	74	80
Transport weight incl. packaging, in kg	89	93	97	99	110
A Height closed* in cm	426	424	427	460	462
B Height opened* in cm	328	322	337	336	345
C Passage height* ** in cm	240	240	240	240	240
D Ground clearance* ** in cm	104	64	80	56	75
Max. permitted wind velocities fully opened parasol, km/h | Permanent/Mobile	74/56	74/56	50/38	50/38	50/38

Note: Subject to change without notice.

the LARGE-SIZE parasol















Note: Subject to change without notice.

Good to know

Sustainability and Environmental Compatibility

The betex®05 fabric, exclusively crafted for Bahama, and the resulting textile membrane are certified exclusively according to the OEKO-TEX 100 standard, Class 1 which is awarded by independent institutions. Class 1 meets the demands of baby clothing with skin contact.

The OEKO-TEX pollutant test corresponds to the respective intended use of the textiles and materials. In Germany there are clear and reliable criteria for environmental compatibility and sustainability. Bahama demands of its products that every defect or damaged part can be replaced.

Made in Germany

Bahama's customers always refer back to the great importance of our German production facilities. »Made in Germany« is still a unique selling point and a reason to buy. Bahama's full range production facility is located in Germany.

The combination of the highest quality materials and structural features allows Bahama to guarantee the wind stability of its products, depending on the model, up to 130 km/h. In addition to the technical details of the parasol, it is especially the lightfastness of the fabrics' colors, the waterproofness and grammage as well as the water column of the textile membranes which make Bahama top of its class. Trust is placed in Bahama by luxury hotels such as the Burj Al Arab in Dubai, the Hotel Sacher in Vienna and the Dalí Museum in St. Petersburg, USA.

Service

Service greatly influences the life span of a parasol. The exchangeable textile membrane of a Bahama parasol can – after being exposed to all sorts of weather conditions for years – be cleaned or replaced. Our service makes a full technical and general overhaul of the product such that they not only look attractive, but can defy the strongest of winds.

No matter where you need Bahama's service, the Bahama team or one of our expert partners will be glad to help – worldwide.

Careful and individual planning
Installation of new parasols
Fitting of new textile membranes
Complete service i.e. assembling and disassembling the large parasols, washing, cleaning and maintenance of the frame and textile membranes
Membrane service, i.e. fitting and removing the textile membrane, cleaning and repairing
Storage of the returned and serviced large parasols and/or textile membranes
Technical trainings

UV-Protection

Analogous to the sun protection factor/SPF all textiles are labeled with the ultraviolet protection factor/UPF. Built into the fabric it protects against hazardous UV radiation. Bahama uses the fabric brand betex®05 for the production of its parasol textile membranes. This material fulfills the requirements for UPF 50+ (Exception: snow 9577), which indicates an »excellent« dermatological UV protection factor and allows less than one fiftieth (<2%) of the UV radiation through the textile membrane onto the skin.

Important Notes on the Characteristics of Our Fabrics

Our fabrics for outdoor use are specially designed to reliably withstand wind, sun, and occasional rain. Despite precise manufacturing, certain visual or material-specific characteristics may occur. These are natural side effects of fabric production, processing, and use, and do not affect the function or usability of your parasol.

Creases

During tailoring and folding of the fabric, temporarily visible lines may appear. On lighter-colored fabrics, these creases may visually resemble faint shadows. They affect only the appearance and have no impact on the material's performance.

Whitening (Fiber Strain Marks)

During processing, areas under high stress or folds may show lightening. These appear as light lines or streaks caused by tension in the fabric during tailoring. Even with the greatest care, such effects cannot be completely avoided.

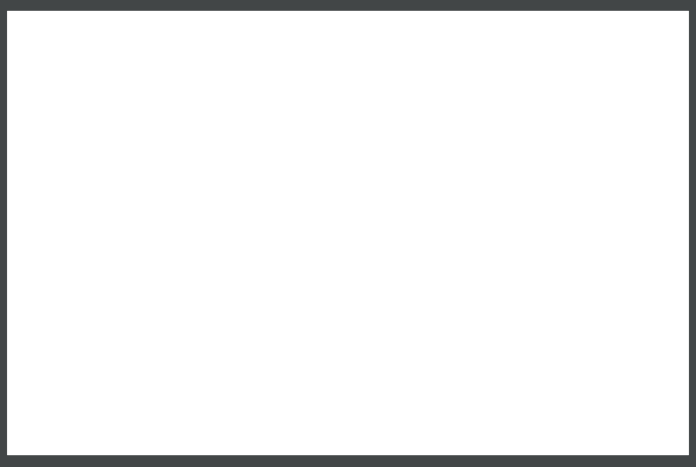
Abrasion Marks

Regular use or movement in the wind may cause localized friction marks, for example, where the fabric rubs against the frame or is under tension when closed. Carefully closing and securing the umbrella with our Bahama straps reduces unnecessary contact and helps minimize wear.

Water Resistance & Rain Protection

Our fabrics are water-repellent and provide reliable protection in light rain. Prolonged or heavy exposure to moisture should be avoided, as it can stress the material over time. We recommend closing the umbrella during extended rain and fully opening any damp fabric afterward to allow it to dry completely, preventing mildew.

Note: Subject to change without notice.



01/2026

BAHAMA®

Bahama GmbH | Gewerbeparkstr. 34 | D-51580 Reichshof | T +49 (0) 2265 998 0 | info@bahama.de

www.bahama.de