

BAHAMA®

Jumbrella
Price List 2023



Jumbrella | round



in m

ø 3
7 m²
8 Spokes

ø 3.5
9.6 m²
8 Spokes

ø 4
12 m²
8 Spokes












ø 4.5
15 m²
8 Spokes

ø 5
19 m²
8 Spokes

ø 5.6
24 m²
8 Spokes

ø 6.3
29 m²
8 Spokes

ø 7
36 m²
8 Spokes

No.	Item	Description	Weight/Dimensions Technical Data	Price in €	Price in €	Price in €	Price in €	Price in €	Price in €	Price in €	Price in €
Umbrella Model and Frame											
1	 Jumbrella WITHOUT valance »betex®05« exclusively crafted for Bahama	- textile membrane made of »betex®05« polyester fabric - according to color chart printing possible - aluminum frame in traffic white RAL 9016, textured matte finish - resin components in white - component parts in V2A stainless steel - incl. protective cover with lacing, made of tent fabric (Nicotarp)	- depending on umbrella size - fabric weight: approx. 200 g/m²	1,900	2,010	2,155	2,515	2,940	3,470	3,850	4,930
2	 Jumbrella WITH valance »betex®05« exclusively crafted for Bahama	same as 1, but with: - straight edged valance	valance height: approx. 30 cm	2,080	2,210	2,375	2,790	3,235	3,800	4,180	5,345
3	 Frame Color anthracite grey frame finish	- aluminum frame in anthracite grey RAL 7016, textured matte finish - resin components in black		without surcharge							
4	 Frame Color fancy designs	- Most aluminum parts i.e. in »Golden Oak«, concrete look or corten steel look - resin components in black		595							
5	 Frame Color custom finish	aluminum frame in custom RAL finish		495 without surcharge when at least 6 or more umbrellas are ordered under the same purchase order							
6	Resin Components in black	instead of white		without surcharge							
7	 V4A Maritime Edition	all component parts in V4A off-shore stainless steel		245							
8	Umbrella Center Pole Extension	depending on the model, up to 50 cm are possible		160							
9	Umbrella Center Pole Reduction	on request		160							
Umbrella Model and Frame with alternative Textile Membrane											
10	 Jumbrella WITHOUT valance »Precontraint 302«	Frame and frame options same as 1–9, however: - textile membrane made of »Precontraint 302« - polyester fabric 550 Dtex with PVC coating - according to color chart printing possible - B1 certified flame retardant	fabric weight: approx. 480 g/m²	2,185	2,310	2,480	2,890	3,380	3,990	4,430	-
11	 Jumbrella WITH valance »Precontraint 302«	same as 10, but with: - straight edged valance	valance height: approx. 30 cm	2,390	2,540	2,735	3,205	3,720	4,370	4,805	-
12	 Jumbrella WITHOUT valance »elegance«*	same as 10, however: - textile membrane made of »elegance«* polyester fabric - distinctive surface feel printing is not possible	fabric weight: approx. 310 g/m²	2,185	2,310	2,480	2,890	3,380	3,990	4,430	5,665
13	 Jumbrella WITHOUT valance »ZebraS, elegance striped«*	same as 12, however: - striped	fabric weight: approx. 310 g/m²	2,390	2,540	2,735	3,205	3,720	4,370	4,805	6,140
Original Bahama Textile Membrane for Replacement											
14	WITHOUT valance	made of »betex®05« polyester fabric		595	675	830	975	1,100	1,350	1,680	1,680
15	WITH valance	made of »betex®05« polyester fabric		775	875	1,050	1,250	1,395	1,680	2,010	2,095
16	WITHOUT valance	made of »Precontraint 302« PVC coated polyester fabric		880	975	1,155	1,350	1,540	1,870	2,260	-
17	WITH valance	made of »Precontraint 302« PVC coated polyester fabric		1,085	1,205	1,410	1,665	1,880	2,250	2,635	-
18	WITHOUT valance	made of »elegance«* polyester fabric		880	975	1,155	1,350	1,540	1,870	2,260	2,415
19	WITHOUT valance	made of »ZebraS,elegance striped«* polyester fabric		1,085	1,205	1,410	1,665	1,880	2,250	2,635	2,890
Printing											
20	 Printing	- individual digital printing of the textile membrane - vector files required (e.g. PDF, EPS, AI,...)		please refer to separate printing price list							

Starting on page 12 you will find all installation options (mobile & permanent) as well as all additional features.

Jumbrella | square

in m












3 × 3
9 m²
8 Spokes

3.5 × 3.5
12 m²
8 Spokes

4 × 4
16 m²
8 Spokes

4.5 × 4.5
20 m²
8 Spokes

5 × 5
25 m²
8 Spokes

No.	Item	Description	Weight/Dimensions Technical Data	Price in €	Price in €	Price in €	Price in €	Price in €
Umbrella Model and Frame								
21	 Jumbrella WITHOUT valance »betex®05« exclusively crafted for Bahama	- textile membrane made of »betex®05« polyester fabric - according to color chart printing possible - aluminum frame in traffic white RAL 9016, textured matte finish - resin components in white - component parts in V2A stainless steel - incl. protective cover with lacing, made of tent fabric (Nicotarp)	- depending on umbrella size - fabric weight: approx. 200 g/m²	2,155	2,580	2,790	3,065	3,670
22	 Jumbrella WITH valance »betex®05« exclusively crafted for Bahama	same as 21, but with: - Continuous or split valance possible	valance height: approx. 30 cm	2,375	2,855	3,065	3,360	4,050
23	 Frame Color anthracite grey frame finish	- aluminum frame in anthracite grey RAL 7016, textured matte finish - resin components in black				without surcharge		
24	 Frame Color fancy designs	- Most aluminum parts i.e. in »Golden Oak«, concrete look or corten steel look - resin components in black				595		
25	 Frame Color custom finish	aluminum frame in custom RAL finish				495 without surcharge when at least 6 or more umbrellas are ordered under the same purchase order		
26	Resin Components in black	instead of white				without surcharge		
27	 V4A Maritime Edition	all component parts in V4A off-shore stainless steel				245		
28	Umbrella Center Pole Extension	depending on the model, up to 50 cm are possible				160		
29	Umbrella Center Pole Reduction	on request				160		
Umbrella Model and Frame with alternative Textile Membrane								
30	 Jumbrella WITHOUT valance »Precontraint 302«	Frame and frame options same as 21-29, however: - textile membrane made of »Precontraint 302« - polyester fabric 550 Dtex with PVC coating - according to color chart printing possible - B1 certified flame retardant	fabric weight: approx. 480 g/m²	2,480	2,965	3,210	3,525	4,220
31	 Jumbrella WITH valance »Precontraint 302«	same as 30, but with: - Continuous or split valance possible	valance height: approx. 30 cm	2,735	3,280	3,525	3,865	4,660
32	 Jumbrella WITHOUT valance »elegance«*	same as 30, however: - textile membrane made of »elegance«* polyester fabric - distinctive surface feel printing is not possible	fabric weight: approx. 310 g/m²	2,480	2,965	3,210	3,525	4,220
33	 Jumbrella WITHOUT valance »ZebraS, elegance striped«*	same as 32, however: - striped	fabric weight: approx. 310 g/m²	2,735	3,280	3,525	3,865	4,660
Original Bahama Textile Membrane for Replacement								
34	WITHOUT valance	made of »betex®05« polyester fabric		705	945	1,055	1,220	1,540
35	WITH valance	made of »betex®05« polyester fabric		925	1,220	1,330	1,515	1,920
36	WITHOUT valance	made of »Precontraint 302« PVC coated polyester fabric		1,030	1,330	1,475	1,680	2,090
37	WITH valance	made of »Precontraint 302« PVC coated polyester fabric		1,285	1,645	1,790	2,020	2,530
38	WITHOUT valance	made of »elegance«* polyester fabric		1,030	1,330	1,475	1,680	2,090
39	WITHOUT valance	made of »ZebraS,elegance striped«* polyester fabric		1,285	1,645	1,790	2,020	2,530
Printing								
40	 Printing	- individual digital printing of the textile membrane - vector files required (e.g. PDF, EPS, AI,...)				please refer to separate printing price list		

Starting on page 12 you will find all installation options (mobile & permanent) as well as all additional features.

Jumbrella | square



in m







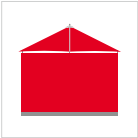





3 × 3
9 m²
8 Spokes

3.5 × 3.5
12 m²
8 Spokes

4 × 4
16 m²
8 Spokes

4.5 × 4.5
20 m²
8 Spokes

5 × 5
25 m²
8 Spokes









No.	Item	Description	Price in €	Price in €	Price in €	Price in €	Price in €
Textile Gutter TVR							
41	Frame Modification for Textile Gutter	- modification of the parasol frame for the attachment of the textile gutter (per spoke) - for mounting of threaded eye screw and slot nut on spoke profile (no additional drill hole)	19	19	19	19	19
42	 Textile Gutter	 textile gutter made of »betex®05« polyester fabric	560	595	640	725	750
43	 Textile Gutter	textile gutter made of »Precontraint 302« PVC coated polyester fabric	630	670	720	815	840
44	 Textile Gutter	textile gutter made of »elegance«* polyester fabric	630	670	720	815	840
Side Panel							
45	Frame Modification for Side Panel	 - modification of the parasol frame for the attachment of the side panel (per spoke) - for mounting of threaded eye screw and slot nut on spoke profile (no additional drill hole)	19	19	19	19	19
46	 Side Panel WITHOUT window	 - made of »betex®05«, analogous to the textile membrane - mounted to spokes via snap hook - rollable, can remain in open parasol - connection via zippers - aluminum slide-in profiles on the top/bottom edges	360	400	450	500	540
47	 Side Panel WITHOUT window WITH door on right or left	same as 46, however, with: - roll-up door	510	550	600	650	690
48	 Side Panel WITH window	 same as 46, however, with: - flexible window made of transparent film 0.5 mm thickness	375	420	470	525	565
49	 Side Panel WITH window WITH door on right or left	same as 48, however, with: - roll-up door	525	570	620	675	715
50	Connecting Piece	 - connecting piece for joining 2 parasols - textile with zippers	125	125	125	125	125

Starting on page 16 you will find all other additional features.

Jumbrella | rechteckig







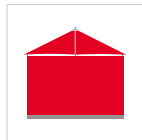



in m	3 × 1.5	3 × 3.5**	4 × 2	4 × 3	4 × 3.5**	4 × 4.5**	4.5 × 3	4.5 × 3.5	5 × 2.5	5 × 3	5 × 3.75	5 × 4	6 × 3	6 × 4	6 × 4,5
	4,5 m²	10,5 m²	8 m²	12 m²	14 m²	18 m²	13,5 m²	15,75 m²	12,5 m²	15 m²	18,75 m²	20 m²	18 m²	24 m²	27 m²
	8 Spokes	8 Spokes	8 Spokes	8 Spokes	8 Spokes	8 Spokes	8 Spokes	8 Spokes	8 Spokes	10 Spokes	10 Spokes	8 Spokes	10 Spokes	10 Spokes	12 Spokes

No.	Item	Description	Weight/Dimensions Technical Data	Price in €														
Umbrella Model and Frame																		
51	 Jumbrella WITHOUT valance »betex®05« exclusively crafted for Bahama	- textile membrane made of »betex®05« - according to color chart - printing possible - aluminum frame in traffic white RAL 9016, textured matte finish - resin components in white - component parts in V2A stainless steel - incl. protective cover with lacing, made of tent fabric (Nicotarp)	- depending on umbrella size - fabric weight: approx. 200 g/m²	1,900	2,385	2,155	2,515	2,750	2,750	3,000	3,195	2,515	2,885	3,360	3,360	3,360	3,785	4,790
52	 Jumbrella WITH valance »betex®05« exclusively crafted for Bahama	same as 51, but with: - Continuous or split valance possible	valance height: approx. 30 cm	2,080	2,650	2,375	2,780	3,015	3,015	3,275	3,475	2,780	3,160	3,675	3,675	3,675	4,145	5,205
53	 Frame Color anthracite grey frame finish	- aluminum frame in anthracite grey RAL 7016, textured matte finish - resin components in black		without surcharge														
54	 Frame Color fancy designs	- Most aluminum parts i.e. in »Golden Oak«, concrete look or corten steel look - resin components in black		595														
55	 Frame Color custom finish	aluminum frame in custom RAL finish		495 without surcharge when at least 6 or more umbrellas are ordered under the same purchase order														
56	Resin Components in black	instead of white		without surcharge														
57	 V4A Maritime Edition	all component parts in V4A off-shore stainless steel		245														
58	Umbrella Center Pole Extension	depending on the model, up to 50 cm are possible		160														
59	Umbrella Center Pole Reduction	on request		160														
Umbrella Model and Frame with alternative Textile Membrane																		
60	Jumbrella WITHOUT valance »Precontraint 302«	Frame and frame options same as 49-57, however: - textile membrane made of »Precontraint 302« - polyester fabric 550 Dtex with PVC coating - according to color chart - printing possible - B1 certified flame retardant	fabric weight: approx. 480 g/m²	2,185	2,745	2,480	2,890	3,165	3,165	3,450	3,675	2,890	3,320	3,865	3,865	3,865	4,355	5,510
61	 Jumbrella WITH valance »Precontraint 302«	same as 60, but with: - Continuous or split valance possible	valance height: approx. 30 cm	2,390	3,050	2,735	3,195	3,470	3,470	3,765	3,995	3,195	3,635	4,230	4,230	4,230	4,770	5,985
62	Jumbrella WITHOUT valance »elegance«*	same as 60, however: - textile membrane made of »elegance«* polyester fabric - distinctive surface feel - printing is not possible	fabric weight: approx. 310 g/m²	2,185	2,745	2,480	2,890	3,165	3,165	3,450	3,675	2,890	3,320	3,865	3,865	3,865	4,355	5,510
Original Bahama Textile Membrane for Replacement																		
63	WITHOUT valance	made of »betex®05« polyester fabric		535	885	690	935	990	990	1,025	1,095	935	985	1,230	1,230	1,230	1,460	1,680
64	WITH valance	made of »betex®05« polyester fabric		715	1,150	910	1,200	1,255	1,255	1,300	1,375	1,200	1,260	1,545	1,545	1,545	1,820	2,095
65	WITHOUT valance	made of »Precontraint 302« PVC coated polyester fabric		820	1,245	1,015	1,310	1,405	1,405	1,475	1,575	1,310	1,420	1,735	1,735	1,735	2,030	2,400
66	WITH valance	made of »Precontraint 302« PVC coated polyester fabric		1,025	1,550	1,270	1,615	1,710	1,710	1,790	1,895	1,615	1,735	2,100	2,100	2,100	2,445	2,875
67	WITHOUT valance	made of »elegance«* polyester fabric		820	1,245	1,015	1,310	1,405	1,405	1,475	1,575	1,310	1,420	1,735	1,735	1,735	2,030	2,400
Printing																		
68	 Printing	- individual digital printing of the textile membrane - vector files required (e.g. PDF, EPS, AI,...)		please refer to separate printing price list														

Jumbrella | rectangular



in m	3 × 1.5 4.5 m ² 8 Spokes	3 × 3.5** 10.5 m ² 8 Spokes	4 × 2 8 m ² 8 Spokes	4 × 3 12 m ² 8 Spokes	4 × 3.5** 14 m ² 8 Spokes	4 × 4.5** 18 m ² 8 Spokes	4.5 × 3 13.5 m ² 8 Spokes	4.5 × 3.5 15.75 m ² 8 Spokes	5 × 2.5 12.5 m ² 8 Spokes	5 × 3 15 m ² 10 Spokes	5 × 3.75 18.75 m ² 10 Spokes	5 × 4 20 m ² 8 Spokes	6 × 3 18 m ² 10 Spokes	6 × 4 24 m ² 10 Spokes	6 × 4.5 27 m ² 12 Spokes
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No.	Item	Description	Price in €															
Textile Gutter TVR																		
69	Frame Modification for Textile Gutter	- modification of the parasol frame for the attachment of the textile gutter (all spokes) - for mounting of threaded eye screw and slot nut on spoke profile (no additional drill hole)	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19
70	 Textile Gutter	 textile gutter made of »betex®05« polyester fabric	short side long side	400 560	560 595	415 640	560 640	595 640	560 725	595 725	640 725	490 750	560 750	615 750	640 750	560 845	640 845	725 845
71	 Textile Gutter	textile gutter made of »Precontraint 302« PVC coated polyester fabric	short side long side	440 630	630 670	470 720	630 720	670 720	630 815	670 815	720 815	550 840	630 840	690 840	720 840	630 950	720 950	815 950
72	 Textile Gutter	textile gutter made of »elegance«* polyester fabric	short side long side	440 630	630 670	470 720	630 720	670 720	630 815	670 815	720 815	550 840	630 840	690 840	720 840	630 950	720 950	815 950
Side Panel																		
73	Frame Modification for Side Panel	 - modification of the parasol frame for the attachment of the side panel (per spoke) - for mounting of threaded eye screw and slot nut on spoke profile (no additional drill hole)	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19
74	 Side Panel WITHOUT window	 - made of »betex®05«, analogous to the textile membrane - mounted to spokes via snap hook - rollable, can remain in open parasol - connection via zippers - aluminum slide-in profiles on the top/bottom edges	short side long side	250 360	360 400	310 450	360 450	400 450	360 500	400 500	450 500	335 540	360 540	435 540	450 540	360 660	450 660	500 660
75	 Side Panel WITHOUT window WITH door on right or left	same as 74, however, with: - roll-up door	short side long side	400 510	510 550	460 600	510 600	550 600	510 650	550 650	600 650	485 690	510 690	585 690	600 690	510 810	600 810	650 810
76	 Side Panel WITH window	 same as 72, however, with: - flexible window made of transparent film 0.5 mm thickness	short side long side	260 375	375 420	335 470	375 470	420 470	375 525	420 525	470 525	350 565	375 565	460 565	470 565	375 695	470 695	525 695
77	 Side Panel WITH window WITH door on right or left	same as 76, however, with: - roll-up door	short side long side	410 525	525 570	485 620	525 620	570 620	525 675	570 675	620 675	500 715	525 715	610 715	620 715	525 845	620 845	675 845
78	Connecting Piece	 - connecting piece for joining 2 parasols - textile with zippers	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125

Starting on page 16 you will find all other additional features.

* Minimum order quantity 4 umbrellas / or 4 replacement membranes
** Available for order as of April 01, 2023.







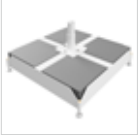
Remark: The appearance of the items shown in the technical illustrations may vary.

* for the textile gutter and side panel please indicate the desired color code taken from Bahama color chart.

All prices stated are to be regarded as ex-works and **excluding** VAT. This price list is subject to our General Terms and Conditions in the respectively applicable version.

Jumbrella | round, square, rectangular



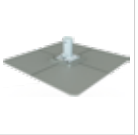




No.	Item	Description	Weight/Dimensions Technical Data	all models Price in €
Mobile Installation Options				
79	 Concrete Stand	 <ul style="list-style-type: none">- made of shapely exposed concrete, chamfered edges- for parasols with or without electro-mechanical features- with forklift slot- connecting components with tilting hinge, powder-coated in RAL color of parasol frame- size of concrete stand: approx. 800 x 800 x 250 mm, weight approx. 310 kg- with wind warranty (mobile) for umbrellas with up to 4.5 m edge length or diameter	<ul style="list-style-type: none">- individuell nach Schirmmodell- abgestimmt auf die angegebene Windgarantie	1,595
80	 Cross-Frame for 8 flagstones	 <ul style="list-style-type: none">- Steel frame for 8 standard flagstones 500 x 500 x 50 mm (not included in the supply scope)- steel, galvanized- wind warranty (mobile) valid only when using the specified flagstones- without height adjustability (optional item 85)- powder-coating in RAL color of parasol frame (optional item 84)	<ul style="list-style-type: none">- weight of steel frame for 8 flagstones: approx. 28 kg- size of steel frame: 1130 x 1130 mm	
		for Ø 3 Ø 3.5 Ø 4 Ø 4.5 3 x 1.5 3 x 3 3.5 x 3.5 4 x 2 4 x 3 4 x 4 4.5 x 3 4.5 x 3.5	130 x 1130 mm, approx. 260 kg	595
81	 Cross-Frame for 12 flagstones	<ul style="list-style-type: none">- steel frame for 12 standard flagstones 500 x 500 x 50 mm (not included in the supply scope)- steel, galvanized- wind warranty (mobile) valid only when using the specified flagstones- without height adjustability (optional item 85)- powder-coating in RAL color of parasol frame (optional item 84)	<ul style="list-style-type: none">- weight of steel frame for 12 flagstones: approx. 30 kg- size of steel frame: 1130 x 1130 mm	
		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	1130 x 1130 mm, approx. 375 kg	695
82	 Cross-Frame for 16 flagstones	 <ul style="list-style-type: none">- steel frame for 16 standard flagstones 500 x 500 x 50 mm (not included in the supply scope)- steel, galvanized- steel frame for 16 flagstones with tiltable connecting components, powder-coated in RAL color of parasol frame (inclusive)- wind warranty (mobile) valid only when using the specified flagstones- height adjustability in all 4 corners included for 16 flagstones	<ul style="list-style-type: none">- weight of steel frame for 16 flagstones: approx. 60 kg- size of steel frame: 1200 x 1200 mm	
		for Ø 6.3 Ø 7 6 x 4 6 x 4.5	1200 x 1200 mm, approx. 520 kg	1,595
83	Standard flagstones	- size: 500 x 500 x 50 mm	set of 8 flagstones set of 12 flagstones set of 16 flagstones	190 285 380

Remark: The appearance of the items shown in the technical illustrations may vary.








Jumbrella | round, square, rectangular



No.	Item	Description	Weight/Dimensi- ons Technical Data	all models Price in €
Mobile Installation Options				
84	Powder Coating of cross-frame for 8 or 12 flagstones	in RAL color of umbrella frame	for 8 flagstones for 12 flagstones	215 245
85	4 Leveling Feet for height adjustability of cross-frame	 in all 4 corners (for items 80 + 81)		110
86	 Steel Plate Base with 4 Steel Plates 8 Steel Plates 2 layers	 <ul style="list-style-type: none">- hot-dip galvanized- screw-on receiving column, tiltable	<ul style="list-style-type: none">- dimensions per plate: 490 x 490 x 15 mm- weight per plate: approx. 28 kg (total approx. 120/230 kg)	1,425 2,240
87	 Steel Plate Base with 4 Steel Plates 8 Steel Plates 2 layers	<ul style="list-style-type: none">- hot-dip galvanized- screw-on receiving column, tiltable	<ul style="list-style-type: none">- dimensions per plate: 740 x 740 x 15 mm- weight per plate: approx. 65.2 kg (total approx. 270/530 kg)	2,410 4,220
88	Powder Coating of 4 Steel Plates	<ul style="list-style-type: none">- powder coated- in traffic white RAL 9016, textured matte finish- in anthracite grey RAL 7016, textured matte finish- powder-coated in RAL color of the parasol frame	dimensions per plate: 490 x 490 x 15 mm 740 x 740 x 15 mm	485 580
89	Spacer	 for steel plates e.g. for terrace substructures - measurements don't include the steel plate	<ul style="list-style-type: none">- height: 89 mm – 392 mm- the 8 mm thick winter cover, which has to be taken into account	345
90	Spacer for Electrics Radiator	for steel plates e.g. for terrace substructures - required for umbrellas with electromechanical options - measurements don't include the steel plate	<ul style="list-style-type: none">- height: 89 mm – 392 mm- the 8 mm thick winter cover, which has to be taken into account	390

Remark: The appearance of the items shown in the technical illustrations may vary.













Jumbrella | round, square, rectangular

No.	Item	Description	Weight/Dimensions Technical Data	all models Price in €
Permanent Installation Options				
91	 In-Ground Sleeve	 <ul style="list-style-type: none">- sleeve to be set in concrete, flush-mounting- powder coated above-ground connecting components- in traffic white RAL 9016, textured matte finish or anthracite grey RAL 7016, textured matte finish- for umbrella with/without electromechanical features	weight: approx. 6 kg	425
92	 In-Ground Tipping Base	 <ul style="list-style-type: none">- lower part to be set in concrete- powder coated above-ground connecting components with tilting hinge- powder coated center pole sleeve	weight: approx. 4,8 kg	425
93	 In-Ground Tipping Base Installation WITH electrical connection Radiator	 <p>same as 92, however: - for umbrella with electromechanical features</p>	weight: approx. 8 kg	525
94	In-Ground Installation Extension	 <ul style="list-style-type: none">- serves to bridge over a gap e.g. an installation in a Kindergarten sandbox	<ul style="list-style-type: none">- height: min. 89 mm – max. 392 mm- the 8 mm thick winter cover, which has to be taken into account	365









Jumbrella | round, square, rectangular

No.	Item	Description	Weight/Dimensions Technical Data	all models Price in €
Permanent Installation Options				
95	 Octagonal Surface Mount with counter-bores	 <ul style="list-style-type: none">- powder coated in RAL color of the umbrella frame- connecting components with tilting hinge- suitable for bolting onto massive concrete ground OPTIONAL <ul style="list-style-type: none">- with receiving column welded onto surface mount	weight: approx. 18 kg	495
96	Optional: »fischer« heavy duty anchoring bolts 1 set = 8 pcs.	<ul style="list-style-type: none">- type #FH II 15/15 SK A4- M10 thread for surface mount with counter-bores- incl. concrete drill insert type #SDS Plus II, 105 mm drill depth and SW6 Allen wrench		240
97	 Dual Mounting Console	 <ul style="list-style-type: none">- Octagonal Surface Mount with spacer and tilting hinge- custom dimensions on request- comes with integrated theft prevention device and cover plate OPTIONAL <ul style="list-style-type: none">- with welded-on spacer for connecting components of in-ground sleeve (non-tiltable version)- also available for umbrellas with electromechanical options	<ul style="list-style-type: none">- weight: approx. 24 kg- height: min. 89 mm – max. 392 mm- plus 8 mm winter cover	880 1,115
98	Adaptation Plate for »Krinner« Ground Screw	 <ul style="list-style-type: none">- suitable for »Krinner« KS F 140x1600-M Ground Screw, no concrete foundation necessary- for tiltable connecting components used for Tipping Base- height adjustable- incl. screws for fastening and leveling on the Krinner Ground Screw- with cover plate	weight: approx. 6 kg galvanized steel	245
99	Multi-use flange plate for 3 or 4 screws	 <ul style="list-style-type: none">- galvanized multi-use flange plate adaption for In-Ground Tipping Base- for in-ground bases with 3 or 4 screws, with M10 or M12 screw connection- incl. winter cover- galvanized flange plate (20 mm) with stainless steel lid (3 mm)- connecting components not included in the supply scope	<ul style="list-style-type: none">- weight: approx. 9,7 kg (incl. winter cover)- steel, galvanized	245

Jumbrella | round, square, rectangular

No.	Item	Description	all models Price in €
Protective Cover			
100	 Protective Cover –basic	made of tent fabric (Nicotarp) with lacing (included when ordering a new umbrella, however, not included when ordering the Protective Cover – comfort)	125
101	 	- made of »betex®05« polyester fabric 9801 - concrete - with zipper for telescopic rod	360
102	 	same as 101, but with: - telescopic rod	440
Impact Protection			
103	 Soft Foam Safeguard for center pole of umbrella	 - round shape, with Velcro - available in 10 colors	305
Lighting			
104	 Lighting	- 4 LED-lamps - light temperature 2700K - 4 × 4 W light power - supply power 240 V (available in US edition - 120 V)	580
LED-Lighting			
105	 LED-Lighting with 2 RGBW-LED strips	- 2 RGBW-LED strips - indirect RGB-LED lighting 120-240/24V - with remote control - integrated in umbrella spokes - only possible for umbrellas up to 16 m²	810
106	 LED-Lighting with 4 RGBW-LED strips	- 4 RGBW-LED strips - indirect RGBW-LED lighting 120-240/24V - with remote control - integrated in umbrella spokes	1,055
107	 LED-Lighting with 6 RGBW-LED strips	same as 106, however: - 6 RGBW-LED strips - only possible for umbrella models with 10 spokes	1,160
108	 LED-Lighting with 8 RGBW-LED strips	same as 106, however: - 8 RGBW-LED strips - not possible for umbrella models with 10 spokes	1,265

Jumbrella | round, square, rectangular

No.	Item	Description	all models Price in €
Heating			
109	  2 Radiators	- 2 electric infrared radiators - 1,500 Watts per radiator - variable via remote control - can remain in closed umbrella - Spiral cable inside umbrella pole with 5-pole plug connection for on-site source cable 5 × 2,5 mm² PLEASE NOTE: This option is suitable for all portable stands with levelling feet and 2-piece in-ground installation with electrical connection (No. 93) and steel plate base in connection with spacer for electrics (No. 89)	2,060
110	 4 Radiators	same as 109, but with: - 4 electric infrared radiators	2,755
111	Price Reduction for combination of lighting & radiators	when lighting and radiators are ordered at the same time	-200
Speakers			
112	 Speakers	frame integrated audio system with 1 speaker	price upon request
TV			
113	 TV Frame Modification for 1 TV for 2 TVs	- turnable TV-mounting console for VESA-Norm 200, max. screen size 32 inches - with quick-action slide-in module for easy mounting in umbrella - pre-mounted 230V power socket included (available in US edition - 120 V) - CAT7 wiring inside the umbrella pole	580 1,140
Wifi			
114	 Wifi Frame Modification	- 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	1,385
115	 4 USB Charging Sockets	 - 4 USB charging sockets - installed at height of the tension latches - integrated voltage converter - possible in combination with 2/4 RGB-LED strips and/or heating option	580
External Control Unit			
116	External Control Unit	- for 104–115 (all electromechanical features) - FI-switch - On/Off switch for each individual electromechanical option	price upon request

Notes



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