

Contract Book

Parasols in
project business

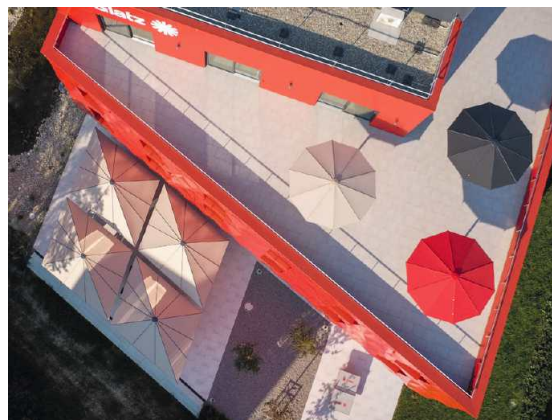
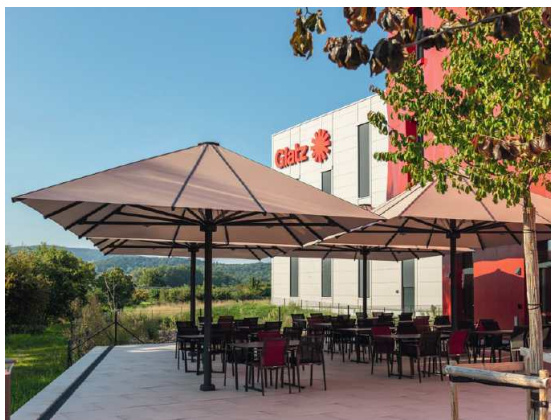
Glatz 



FALKENSTEINER Hotel x MOCHI Restaurant, Bozen (IT) – PALAZZO® Noblesse

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GLATZ Headquarter, Frauenfeld (CH) – PALAZZO® Royal

Glatz

Superior sun protection with splendid radiance

The architectural demands on the outdoor areas of hotels and restaurants, public spaces, universities, leisure facilities and elegant estates require a wealth of imagination and specialist knowledge.

It is therefore worthwhile to discuss the approach to shading with our specialists at an early stage. The lasting message evoked by the right parasols is increasingly becoming a hallmark for outdoor locations.

A holistic shade solution requires quality from the first step to the last. Whether for planning, design, product development or project-specific individual solutions made to measure: we always strive for top performance when it comes to reliable sun protection for outdoor areas.

The Glatz project department has been committed to straightforward dialogue with national and international customers for years. Alongside sales partners, it assists architects, planners, interior designers, restaurateurs and hoteliers in their search for optimal shade solutions.

As the manufacturer, we support you with our many years of experience and consulting expertise, with innovative ideas, full technical support and our typical Swiss perfectionism. Welcome!

A handwritten signature in black ink, appearing to read 'Markus Glatz', with a stylized, flowing script.

Markus Glatz & the Glatz team



Cities & Public Spaces – Urban sun protection with character

Glatz Contract

Visionary ideas require visionary enablers

If you, as an architect, designer, urban planner, contract fitter, restaurateur or hotel owner, want to replan and design an outdoor area on a patio or rooftop, at an entrance, or on a piazza in the city centre or by the water, you can use this opportunity to shape the long-term identity of your property and create a "place to be".

Finding the best possible shading solution in sophisticated and identity-establishing locations is a complex matter. Our shading professionals, with their decades of experience, are at your side so you can fully concentrate on your goals when it comes to your vision for the outdoor space. Your parasol ensemble is thereby always in top form, even in extreme weather and in particularly challenging locations.

Tailored shade comfort, practical handling, full shape harmony, lighting concepts for the right atmosphere even after sunset, super-secure fastening technology, stylish integration into the big picture and much more. The sooner you talk to us, the more efficient and easier the path to your goal will be.

Glatz Contract is your centre of excellence for individual property consulting and project-specific parasol solutions. We'll never leave you stranded in the sun.

Do you want to get directly in touch with the manufacturer?

Please do not hesitate to call us on +41 52 723 66 44

**Glatz supports you in creating places
where people get together**

Contract Book

Your tool for project planning

The earlier and more precisely you plan the outdoor shading space, the better the solution will be. The Glatz Contract Book is your practical tool for holistic shade planning.

Well-structured manual

For the best solution with Glatz parasols

Range of products

Specifically for the professional place of use

Fixations

The right solution for every situation

Standard accessories

Lighting, heaters, rain gutters and much more

Special product solutions

Made to measure

Project consulting step by step

Step 1 – Identifying the place of use (see page 12)

- Large area outdoors
- Small area outdoors
- Terraces & rooftops
- Public spaces & parks
- Corrosive environments

Step 2 – Detailed situation analysis

- Spatial conditions – Measuring the area, gradient & obstacles → Parasol size & mass
- What is to be shaded – No need to move the furniture → Closing height
- Surface characteristics & ground structure details → Fixation
- Weather conditions & weather influences – Wind, rain & snow → Choice of material
- Extreme locations – Wind & corrosion resistance → Stability & Corrosion protection
- Observe the consulting guide for locations exposed to wind → see page 14

Step 3 – Specific customer requirements

Ambiance

- Outdoor Living – Harmony between the environment, architecture & furnishings
- Frame colours, choice of fabrics & material

Usable area

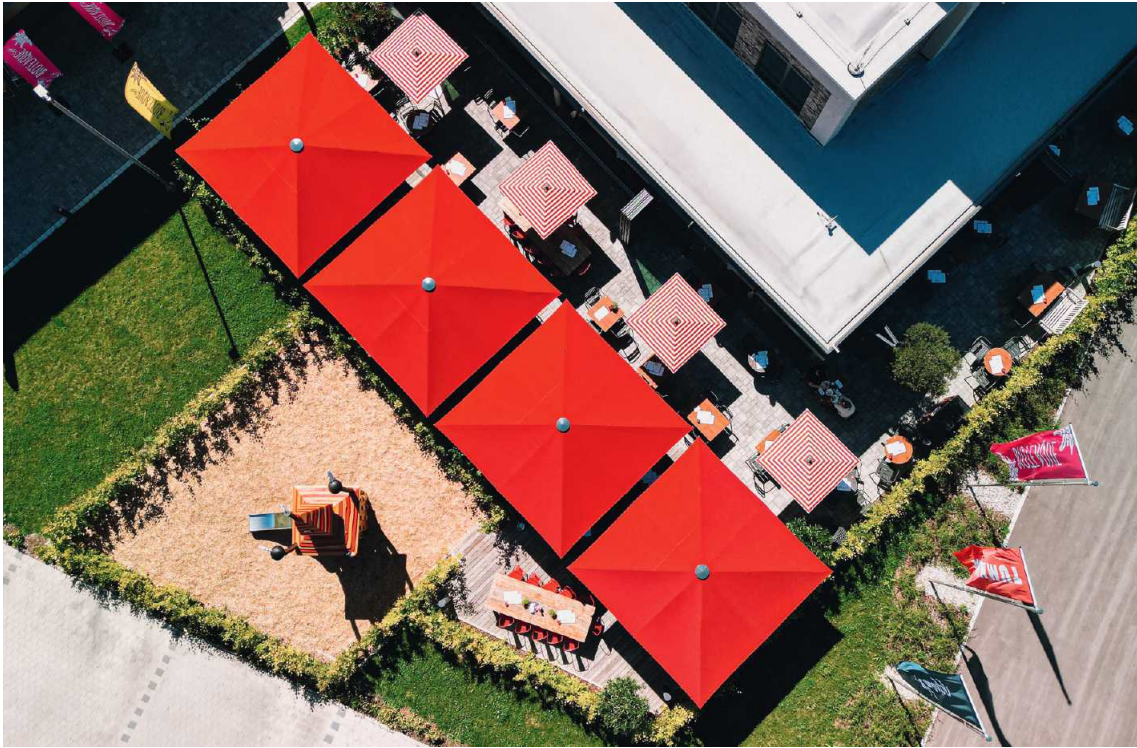
- Full coverage canopy solution
- Open & flexible sharing solution

Handling

- Quick & easy – Crank, tensioning lever, motor or pulley system

Customisation

- Electronic systems – Lighting, heating, motorisation, ...
- Textiles – Rain gutters, side walls, ...
- Made to measure – Sizes, shapes, frame colours, ...



Franchise restaurants, bakeries & chains – outdoor areas as brand ambassadors

Parasols

Specifically for the project business

Giant parasols



PALAZZO® Royal
A Swiss masterpiece



PALAZZO® Noblesse
The giant parasol for the ambitious



PALAZZO® Style
The stylish parasol



CASTELLO® Pro
The versatile allrounder

Centre pole parasols



FORTELLLO® Pro **NEW**
The large-size windproof parasol



FORTERO® Pro **NEW**
The medium-size windproof parasol



FORTINO® Pro **NEW**
The compact windproof parasol



ALU-SMART
The small and adaptable parasol

Side mast parasols



AMBIENTE Nova
The queen of the side-mast parasols



FORTANO®
The windproof side-mast parasol

Wooden parasols & Aluminium wood look



PIAZZA® **NEW**
The wind-stable in wood look



ALEXO®
The classic parasol since 1931

Places of use

Architecture, environment, furniture in harmony

When people meet outdoors, they want a beautiful shady spot. It's not just the aesthetics of parasols that are part of modern architecture and landscape design – people often associate an emotional relationship with their favourite spot of shade under the sun.

Glatz Contract makes sure that the inner value matches the property. We focus on the factors of wind stability, handling, customisation and design, fabric quality, fastening technology and much more.

As a partner, we are at your side with our parasol expertise, from situation analysis to implementation. Whether idyllic hostels in the country, cool boutique hotels in the city, stylish rooftops, trendy restaurants, summery beach cafés, urban pedestrian zones, public meeting places, holiday resorts or playgrounds and parks – these spaces all have one thing in common: they are the sought-after attractions where people meet and enjoy themselves.

The right parasol for your place of use

Glatz has analysed the various locations and categorised them into similar or consistent places of use. Depending on the location, Glatz recommends a model selection tailored and geared toward the situation.



Large area outdoors

PZR PZN CAS AMB

- Hotels & restaurants
- Cities, towns & communities
- Hospitals & care homes
- Universities & businesses (canteens)



Small area outdoors

PZS CAS FL FR FI AS AMB FA PI AL

- Hotels, restaurants, cafés & bars
- Takeaways
- Pedestrianised areas & pavements
- Shopping centres & malls



Terraces & rooftops

PZR PZN PZS CAS FL FR FI PI

- Hotels, restaurants & bars
- Exclusive architecture
- Urban living & high-rise buildings
- Shopping centres & malls



Public spaces & parks

PZN PZS CAS FL FR FI

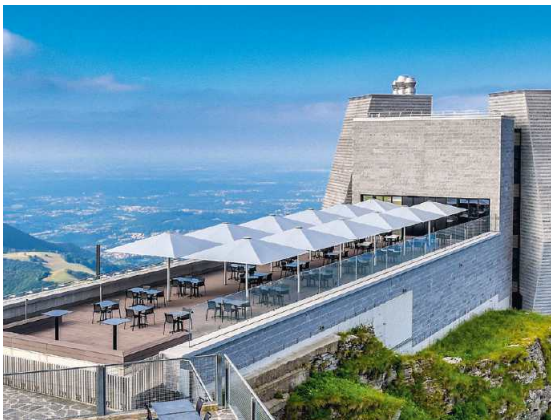
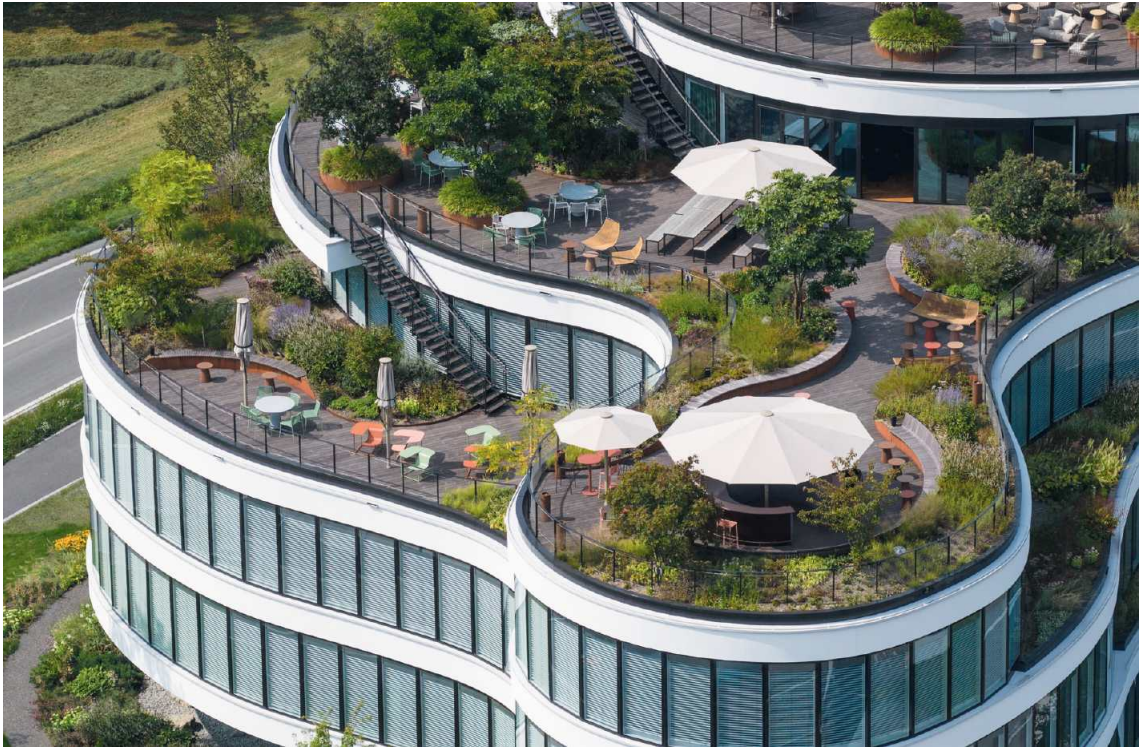
- Cities, towns & communities
- Parks
- Playgrounds
- Schools and nurseries



Corrosive environments

PZR PZN PZS CAS FL FR FI AS FA PI

- Hotels, restaurants, cafés & bars
- Seaside promenades
- Coastal regions
- Swimming pools & pool facilities



Rooftop & Panorama – Sun protection with a view

Consulting guide

Locations exposed to wind

Sensitive locations

- Elevated sites (roof terraces, hills, mountains, ...)
- Sparsely developed areas and foehn valleys
- Lake shores, promenades and coastal regions

The right parasol selection

Wind-stable centre pole parasols up to a certain size are the best choice for wind-exposed locations. **Important:** Side mast parasols are not suitable in such locations!

- Centre pole parasols with the best possible wind stability are a must:
Palazzo Line, Castello Pro or F-Line Pro
- It is better to plan several smaller parasols instead of one large one,
e.g. four 350 × 350 cm parasols instead of one 700 × 700 cm parasol
- If available, use parasols with a higher number of pieces,
e.g. Palazzo Noblesse, 500 × 500 cm 12 parts instead of 8 parts
- The following dimensions are not recommended:
Palazzo Royal larger than 600 cm
Palazzo Noblesse larger than 500 cm
Palazzo Style larger than 450 cm
Castello Pro larger than 450 cm
- Closing motorised parasols is not possible at wind speeds above 35 km/h

Fixations

- Basic recommendation – choose fixed anchorage (see fixations, p. 74)
- Max. permissible wind speeds require fixed anchoring into the ground
- Anchoring must be professionally installed or fitted (specialist on site)
- Wall consoles are not permitted

Winter storage

- Parasols in extremely exposed locations should be taken down in winter
- Parasols must be professionally tied and provided with a protective cover

Giant parasols

PALAZZO® Line

The Palazzo giant parasol range with the models Style, Noblesse and Royal is more in demand than ever in the contract sector. All three models are ideal for large outdoor areas, ensure a modern aesthetic with their flat parasol roof, withstand wind speeds of up to 120 km/h and provide reliable protection from the sun and rain.

The patented opening principle of the Palazzo line is absolutely unique. With only 4 to 19 turns of the crank depending on size, the three models can be opened in no time at all. Motorised parasols are also available for those who prefer to open their parasols as if by magic.

The LED lighting system is directly and indirectly integrated into the ribs and can be controlled via an intuitive remote control.

There are no limits for shape and size. Depending on the location, special sizes are available tailored in five-centimetre increments. The Palazzo range stands out through its distinctive design and intrinsic values. This gives every discerning outdoor area that je ne sais quoi.

CASTELLO® Pro

This parasol is the ideal host in an outdoor space. Like the Palazzo line, it features an opposing opening system. In contrast to the Palazzo crank, the Castello Pro can be opened and closed using a tensioning lever. The tensioning lever can be locked to protect against unauthorised operation.

Its puristic shapes and the modern, flat roof give the Castello Pro a timelessly modern and fascinating design. Visually, it harmonises perfectly with the models of the F line Pro and ensures a uniform appearance when combined



PZR PALAZZO® Royal
A Swiss masterpiece

18

- 400 to 800 cm + special sizes made to measure
- Max. 120 km/h wind stability
- Counter-rotating opening principle (crank or motor)
- Opened with just 14–19 turns of the crank (patented)
- Professional additional options (LED, heating, ...)
- Special product solutions (frame, fabrics, ...)



PZN PALAZZO® Noblesse
The giant parasol for the ambitious

22

- 250 to 700 cm + special sizes made to measure
- Max. 110 km/h wind stability
- Counter-rotating opening principle (crank or motor)
- Opened with just 7–17 turns of the crank (patented)
- Professional additional options (LED, heating, ...)
- Special product solutions (frame, fabrics, ...)



PZS PALAZZO® Style
The stylish parasol

26

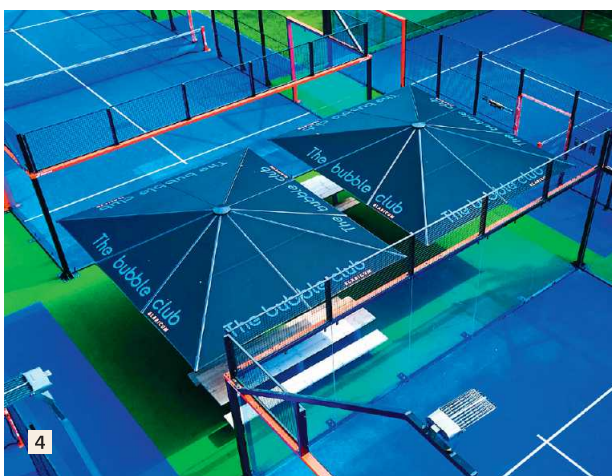
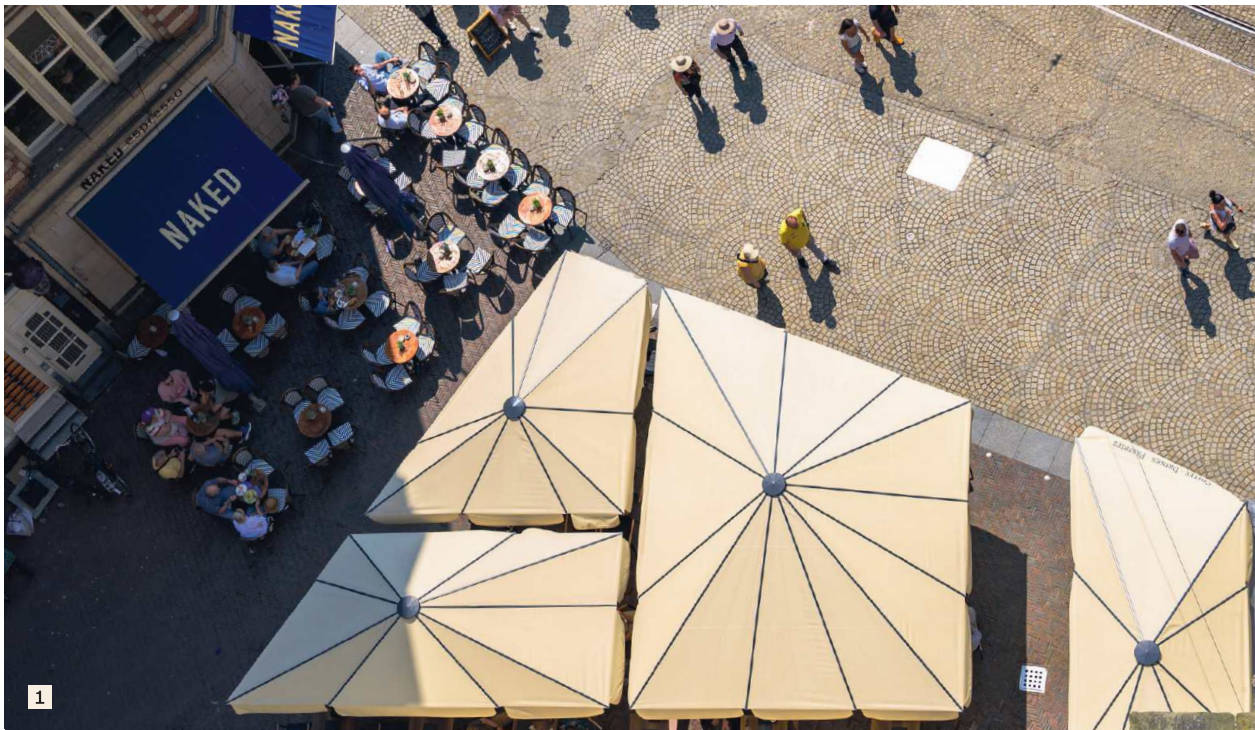
- 200 to 600 cm + special sizes made to measure
- Max. 120 km/h wind stability
- Counter-rotating opening principle (crank or motor)
- Opened with just 4–13 turns of the crank (patented)
- Professional additional options (LED, heating, ...)
- Special product solutions (frame, fabrics, ...)



CAS CASTELLO® Pro
The versatile allrounder

30

- 300 to 600 cm + special sizes made to measure
- Max. 100 km/h wind stability
- Counter-rotating opening principle
- Quick and easy operation using tensioning lever
- Professional additional options (LED, heating, ...)
- Special product solutions (frame, fabrics, ...)



- 1 't Nieuwe Kafé – Amsterdam, NL
- 2 Hotel Jerzner Hof – Jerzens, AT
- 3 Dachgarten uptown Basel – Basel, CH
- 4 The Bubble Club – Blaricum, NL
- 5 Maisons Bocuse Restaurant Fond Rose – Caluire et Cuire, FR



PALAZZO® Royal
A Swiss masterpiece

NEW
+ 16 sizes



Unique selling proposition

- Palazzo line design language: uniform design of the models Royal, Noblesse and Style
- Continuous mast profile down to the floor covering (internal tip-over hinge)
- Counter-rotating opening principle (with crank or motor):
Opened with just 14–19 turns of the crank (patented)
High closing height (no need to move the furniture)
- 110 km/h wind stability at size 500 × 500 cm
- Top quality material selection
- LED lighting system integrated into the struts
- Professional additional options (Heating, rain gutters, ...)
- Special product solutions (Sizes, frame, fabrics, ...)

Places of use

- Large area outdoors
- Terraces & rooftops
- Corrosive environments





Basic model

Frame

- 10, 12 or 14 parts made from anodised aluminium
- Anti-rotation mast including reinforcing struts
- Mast profile Ø 120 mm and 5.5 mm wall thickness
- Roof struts 30 × 55 mm

Frame material

- Aluminium: EN-AW-6063-T66
- Screws and rivets made from stainless steel A4
- Glass-fibre reinforced plastic parts: PA6GF30
- Anodisation:
 - Profile surface finishing
 - High degree of hardness – wear resistance (“scratch-resistant”)
 - Increased corrosion resistance
 - Natural appearance (adaptation to environment)
 - Modern look (luxurious matt)

Frame colour

- Anodised natural matt (standard)
- RAL 7016 powder-coated (no surcharge)
- RAL colours powder-coated (surcharge)
 - Powder coating on anodised profiles providing additional corrosion protection)

Opening principle

- Counter-rotating (telescopic system)
- Patented opening using a toothed belt
- Opened with just 14–19 turns of the crank

Drive

- With hand crank (detachable)
- With motor (surcharge)

Canopy

- With or without flounce
- 100 % polyacrylic approx. 300 g/m² (spun dyed)
- Replaceable or interchangeable canopies

Wind stability

- Up to 120 km/h (with fixed anchorage)
- Tested in a wind tunnel

Important

- The parasol is delivered as an assembly kit and must be assembled on site

Fixations

74

- Bases / parasol stands / covers
- Ground sockets
- Mounting plates without or with installation height made to measure
- Mounting plates for insulation floors
- Glatz Concrete Cube M4/M8/M16
- Base plates made to measure

Additional options – Standard accessories

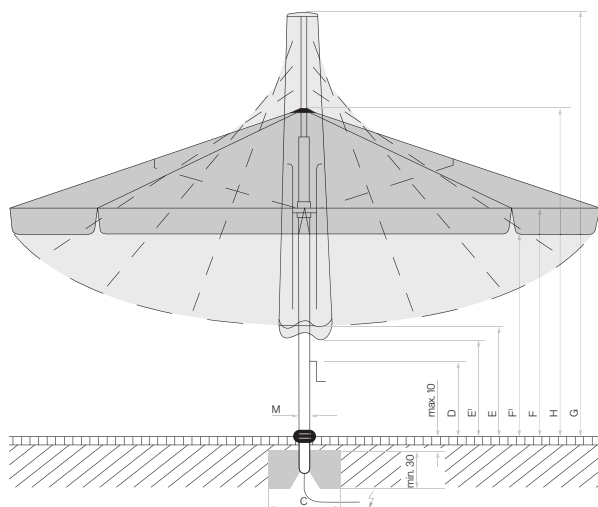
90

- LED lighting system (RGBW)
- Infrared radiant heater
- Motorisation
- BUS systems / connection to the home control system
- Rain gutters
- Side walls
- Protective covers with corset lacing
- Strap systems
- Impact protection
- Anti-theft system (integrated)

Special product solutions – Made to measure

96

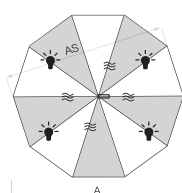
- Special sizes & intermediate measurements (increments 1, 2 & 3)
- Mast extensions & reductions
max. + 1000 mm / - 500 mm
- Frame in all RAL colours
- Glatz Green® Special fabric
- Special fabrics (third-party fabrics, PVC & flame retardant)
- Custom flounces & edging strips
- Printing & advertising print



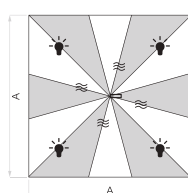
Loose cover max. 10 cm, concrete thickness min. 30 cm (pay attention to frost depth), guarantee water drainage, supply line electric.

💡 LED positions on the Palazzo Royal with LED

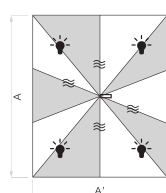
🌊 Radiant heater positions on the Palazzo Royal with radiant heater



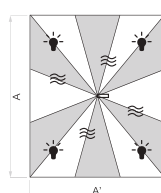
10 parts



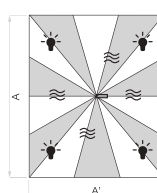
12 parts



10 parts



12 parts



14 parts

Nominal size	Number of ribs	Lateral distance	Mast Ø	Area covered	Crank handle height	Height closed / with flounce	Clear headroom / with flounce	Total height	Height open	Foundation	Minimum weight for base	¹⁰ max. wind speed open
cm		cm	cm	m²	cm	cm	cm	cm	cm	cm	kg	km/h (Bft.)
A		AS	M		D	E / E¹	F / F¹	G	H	C		
Ø 500	10	476	12.0	17.7	85	193 / 163	260 / 230	447	329	110 x 110	570	120 (12)
Ø 600	10	571	12.0	25.5	85	165 / 135	260 / 230	471	342	120 x 120	570	105 (11)
Ø 700	10	665	12.0	36.0	85	145 / 120	260 / 230	502	356	120 x 120	690	80 (9)
Ø 800	10	760	12.0	49.0	85	118 / 93	260 / 230	527	369	130 x 130	690	70 (8)
500 x 500	12	-	12.0	25.0	80	115 / 90	260 / 230	470	331	120 x 120	570	110 (11)
550 x 550	12	-	12.0	30.3	80	96 / 71	260 / 230	487	338	120 x 120	690	100 (10)
600 x 600	12	-	12.0	36.0	70	85 / 60	260 / 230	512	345	130 x 130	690	90 (10)
650 x 650	12	-	12.0	42.3	70	81 / 56	260 / 230	546	364	140 x 140	690	85 (9)
700 x 700	12	-	12.0	49.0	70	81 / 56	260 / 230	587	394	140 x 140	690	75 (9)
550 x 500	10	-	12.0	27.5	75	105 / 75	260 / 230	479	335	120 x 120	570	85 (9)
600 x 500	10	-	12.0	30.0	85	90 / 65	260 / 230	482	339	120 x 120	570	80 (9)
600 x 550	10	-	12	33.0	70	92 / 62	260 / 230	501	342	130 x 130	570	75 (9)
650 x 400	10	-	12	26.0	75	103 / 73	260 / 230	487	340	120 x 120	570	80 (9)
650 x 450	10	-	12.0	29.25	70	99 / 69	260 / 230	497	343	120 x 120	570	75 (9)
650 x 500	10	-	12.0	32.5	70	92 / 62	260 / 230	506	346	130 x 130	570	75 (9)
650 x 550	10	-	12	35.8	70	91 / 61	260 / 230	521	353	130 x 130	690	70 (8)
700 x 350	10	-	12	24.5	85	85 / 55	260 / 230	479	342	120 x 120	570	85 (9)
700 x 400	10	-	12	28.5	75	89 / 59	260 / 230	495	345	120 x 120	570	80 (9)
700 x 450	10	-	12	31.5	70	85 / 55	260 / 230	505	347	130 x 130	570	75 (9)
700 x 500	10	-	12.0	35.0	70	82 / 57	260 / 230	516	350	130 x 130	570	75 (9)
700 x 550	12	-	12	38.5	70	87 / 57	260 / 230	540	369	130 x 130	690	70 (8)
700 x 600	12	-	12.0	42.0	70	83 / 58	260 / 230	552	373	140 x 140	690	75 (9)
700 x 650	12	-	12	45.5	70	84 / 54	260 / 230	573	390	140 x 140	690	60 (7)
750 x 450	12	-	12	33.8	70	85 / 55	260 / 230	529	367	130 x 130	570	75 (9)
750 x 500	12	-	12	37.5	70	84 / 54	260 / 230	543	374	130 x 130	690	70 (9)
800 x 400	10	-	12.0	32.0	70	80 / 55	260 / 230	536	378	130 x 130	570	75 (9)
800 x 500	12	-	12.0	40.0	70	85 / 55	260 / 230	573	406	140 x 140	690	65 (8)
800 x 600	14	-	12.0	48.0	70	80 / 55	260 / 230	598	419	140 x 140	690	60 (7)

¹⁰ 10 km/h less with flounce

The above measures represent extrapolated average values that may be slightly different on the product (± 2 % ± 5 cm).

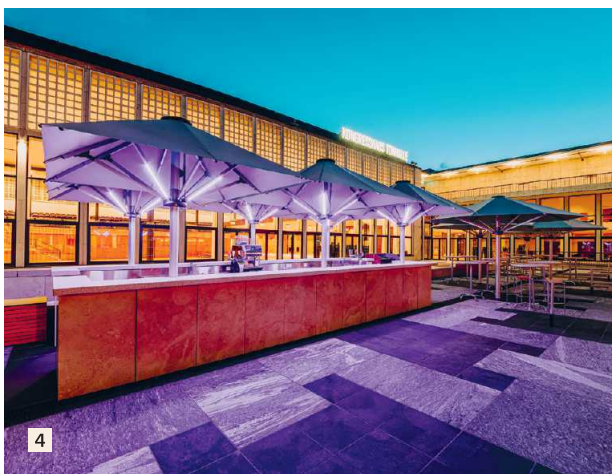
If a minimum or a maximum height underneath is required, this must be agreed with Glatz.

The measures of the height are determined by the M16 ground socket. If one of the offered bases is used, these measures change only slightly.

The max. wind speed limits as per our separate list apply only in the presence of a fix ground anchorage. A base with the specified minimum weight is not sufficient.

In the presence of several parasols, the min. distance between one parasol and another and between parasols and walls shall be 30 cm.

Opening and closing using a battery-operated drill is not permitted.



- 1 DO&CO x DEMEL Albertina – Wien, AT
- 2 MC Bay Resort – Monte Carlo, MC
- 3 LUIZA Rooftop x Steigenberger – Baden Baden, DE
- 4 LUX Bar x Kongresshaus – Zürich, CH
- 5 Dunmore House Hotel – Clonakilty Bay, IE



PALAZZO® Noblesse
The giant parasol for the ambitious

NEW
+ 20 sizes



Unique selling proposition

- Palazzo line design language: uniform design of the models Royal, Noblesse and Style
- Continuous mast profile down to the floor covering (internal support tube & tip-over hinge)
- Counter-rotating opening principle (with crank or motor):
Opened with just 7–17 turns of the crank (patented)
High closing height (no need to move the furniture)
- 110 km/h wind stability at size 400 × 400 cm
- Top quality material selection
- LED lighting system integrated into the struts
- Professional additional options (Heating, rain gutters, ...)
- Special product solutions (Sizes, frame, fabrics, ...)

Places of use

- Large area outdoors
- Terraces & rooftops
- Public spaces & parks
- Corrosive environments





Basic model

Frame

- 8, 10 or 12 parts made from anodised aluminium
- Anti-rotation mast including reinforcing struts
- Mast profile Ø 105 mm and 4.5 mm wall thickness
- Roof struts 23 × 50 mm / 23 × 40 mm

Frame material

- Aluminium: EN-AW-6063-T66
- Screws and rivets made from stainless steel A4
- Glass-fibre reinforced plastic parts: PA6GF30
- Anodisation:
 - Profile surface finishing
 - High degree of hardness – wear resistance (“scratch-resistant”)
 - Increased corrosion resistance
 - Natural appearance (adaptation to environment)
 - Modern look (luxurious matt)

Frame colour

- Anodised natural matt (standard)
- RAL 7016 powder-coated (no surcharge)
- RAL colours powder-coated (surcharge)
 - Powder coating on anodised profiles
 - (providing additional corrosion protection)

Opening principle

- Counter-rotating (telescopic system)
- Patented opening using a toothed belt
- Opened with just 7–17 turns of the crank

Drive

- With hand crank (detachable)
- With motor (surcharge)

Canopy

- With or without flounce
- Adjustable (adjustable strut extensions)
- 100 % polyacrylic approx. 300 g/m² (spun dyed)
- Replaceable or interchangeable canopies

Wind stability

- Up to 110 km/h (with fixed anchorage)
- Tested in a wind tunnel

Fixations

74

- Bases / parasol stands / covers
- Ground sockets
- Mounting plates without or with installation height made to measure
- Mounting plates for insulation floors
- Glatz Concrete Cube M4/M8/M16
- Base plates made to measure

Additional options – Standard accessories

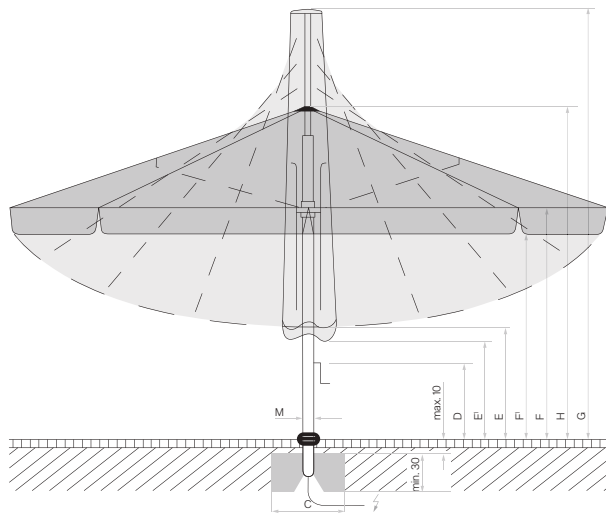
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- LED lighting system (RGBW)
- Infrared radiant heater
- Motorisation
- BUS systems / connection to the home control system
- Rain gutters
- Side walls
- Protective covers with corset lacing
- Strap systems
- Impact protection
- Anti-theft system (integrated)

Special product solutions – Made to measure

96

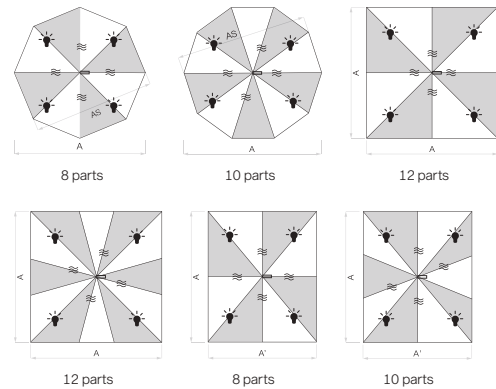
- Special sizes & intermediate measurements (increments 1, 2 & 3)
- Mast extensions & reductions
max. + 1000 mm / - 500 mm
- Frame in all RAL colours
- Glatz Green® Special fabric
- Special fabrics (third-party fabrics, PVC & flame retardant)
- Custom flounces & edging strips
- Printing & advertising print



Loose cover max. 10 cm, concrete thickness min. 30 cm (pay attention to frost depth), guarantee water drainage, supply line electric.

LED positions on the Palazzo Noblesse with LED

Radiant heater positions on the Palazzo Noblesse with radiant heater



Nominal size	Number of ribs	Lateral distance	Mast Ø	Area covered	Crank handle height	Height closed / with flounce	Clear headroom / with flounce	Total height	Height open	Foundation	Minimum weight for base	¹⁰ max. wind speed open
cm		cm	cm	m²	cm	cm	cm	cm	cm	cm	kg	km/h (Bft.)
A		AS	M		D	E / E'	F / F'	G	H	C		
Ø 400	8	370	10.5	11.3	85	179 / 154	235 / 210	382	292	100 x 100	240	110 (11)
Ø 450	8	416	10.5	14.3	85	167 / 142	235 / 210	396	299	100 x 100	240	85 (9)
Ø 450 ⁹	8	416	10.5	14.3	85	167 / 142	235 / 210	395	298	110 x 110	310	105 (11)
Ø 500	8	462	10.5	17.7	85	169 / 144	235 / 210	424	305	100 x 100	240	80 (9)
Ø 500	10	476	10.5	17.7	85	169 / 144	235 / 210	423	305	110 x 110	430	105 (11)
Ø 550	10	523	10.5	21.4	85	155 / 130	235 / 210	435	311	110 x 110	430	90 (10)
Ø 600	10	571	10.5	25.5	85	141 / 116	235 / 210	447	318	110 x 110	430	80 (9)
Ø 650	10	618	10.5	29.9	65	122 / 97	235 / 210	454	325	110 x 110	570	75 (9)
Ø 700	10	665	10.5	36.8	85	103 / 78	235 / 210	460	331	120 x 120	570	65 (8)
350 x 350	8	-	10.5	12.25	85	134 / 109	235 / 210	382	287	100 x 100	310	110 (11)
400 x 400	8	-	10.5	16.0	85	121 / 96	235 / 210	404	294	100 x 100	310	90 (10)
400 x 400	12	-	10.5	16.0	80	121 / 96	235 / 210	404	294	110 x 110	430	110 (11)
450 x 450	8	-	10.5	20.3	85	98 / 73	235 / 210	417	300	110 x 110	430	80 (9)
450 x 450	12	-	10.5	20.25	80	98 / 73	235 / 210	417	301	120 x 120	570	105 (11)
500 x 500	8	-	10.5	25.0	75	84 / 59	235 / 210	439	307	110 x 110	430	70 (8)
500 x 500	12	-	10.5	25.0	75	84 / 59	235 / 210	439	307	110 x 110	430	85 (9)
550 x 550	12	-	10.5	30.3	65	80 / 55	235 / 210	472	318	120 x 120	570	75 (9)
600 x 600	12	-	10.5	36.0	65	81 / 56	235 / 210	512	344	130 x 130	570	65 (8)
450 x 350	8	-	10.5	15.8	80	112 / 87	235 / 210	397	294	100 x 100	240	85 (9)
450 x 400	8	-	10.5	18.0	80	109 / 84	235 / 210	411	297	100 x 100	310	80 (9)
500 x 250	8	-	10.5	12.5	85	91 / 66	235 / 210	374	310	100 x 100	240	90 (10)
500 x 300	10	-	10.5	15.0	85	103 / 78	235 / 210	395	295	100 x 100	310	95 (10)
500 x 350	10	-	10.5	17.5	80	108 / 83	235 / 210	414	298	110 x 110	310	90 (10)
500 x 400	8	-	10.5	20.0	80	101 / 76	235 / 210	422	301	110 x 110	310	70 (8)
500 x 400	10	-	10.5	20.0	80	101 / 76	235 / 210	422	301	110 x 110	430	85 (9)
500 x 450	10	-	10.5	22.5	75	92 / 67	235 / 210	430	304	110 x 110	430	80 (9)
550 x 300	10	-	10.5	16.5	85	86 / 61	235 / 210	400	300	110 x 110	310	90 (10)
550 x 350	10	-	10.5	19.25	80	93 / 68	235 / 210	420	302	110 x 110	310	85 (9)
550 x 400	10	-	10.5	22.0	75	89 / 64	235 / 210	431	305	110 x 110	430	80 (9)
550 x 450	10	-	10.5	24.8	75	85 / 60	235 / 210	442	308	110 x 110	430	75 (9)
550 x 500	10	-	10.5	27.5	65	95 / 70	235 / 210	470	317	120 x 120	430	70 (8)
600 x 300	10	-	10.5	18.0	85	81 / 56	235 / 210	418	307	110 x 110	310	80 (9)
600 x 350	10	-	10.5	21.0	75	84 / 59	235 / 210	432	306	110 x 110	430	80 (9)
600 x 400	10	-	10.5	24.0	75	81 / 56	235 / 210	443	309	120 x 120	430	75 (9)
600 x 450	10	-	10.5	27.0	65	87 / 62	235 / 210	466	318	120 x 120	430	70 (8)
600 x 500	10	-	10.5	30.0	65	82 / 57	235 / 210	476	321	120 x 120	430	70 (8)
600 x 550	10	-	10.5	33.0	65	81 / 56	235 / 210	495	339	120 x 120	570	65 (8)

⁹reinforced design for increased wind resistance

¹⁰10 km/h less with flounce

The above measures represent extrapolated average values that may be slightly different on the product (± 2 % ± 5 cm).

If a minimum or a maximum height underneath is required, this must be agreed with Glatz.

The measures of the height are determined by the M4 / M8 ground socket. If one of the offered bases is used, these measures change only slightly.

The max. wind speed limits as per our separate list apply only in the presence of a fix ground anchorage. A base with the specified minimum weight is not sufficient.

In the presence of several parasols, the min. distance between one parasol and another and between parasols and walls shall be 25 cm.

Opening and closing using a battery-operated drill is not permitted.



1



2



3



4



5

- 1 Mandarin Oriental Savoy – Zürich, CH
- 2 frittenwerk @ Outletcity – Metzingen, DE
- 3 Fourvière Hôtel– Lyon, FR
- 4 Plachutta Restaurant Neuer Markt – Wien, AT
- 5 Hotel Castillo de Gorraiz – Navarre, ES



PALAZZO® Style
The stylish parasol

NEW
+ 16 sizes



Unique selling proposition

- Palazzo line design language: uniform design of the models Royal, Noblesse and Style
- Continuous mast profile down to the floor covering (internal support tube & tip-over hinge)
- Counter-rotating opening principle (with crank or motor):
Opened with just 4–13 turns of the crank (patented)
High closing height (no need to move the furniture)
- 115 km/h wind stability at size 300 × 300 cm
- Top quality material selection
- LED lighting system integrated into the struts
- Professional additional options (Heating, rain gutters, ...)
- Special product solutions (Sizes, frame, fabrics, ...)

Places of use

- Small area outdoors
- Terraces & rooftops
- Public spaces & parks
- Corrosive environments





Basic model

Frame

- 8 parts made from anodised aluminium
- Anti-rotation mast including reinforcing struts
- Mast profile Ø 105 mm and 4.5 mm wall thickness
- Roof struts 23 × 40 mm

Frame material

- Aluminium: EN-AW-6063-T66
- Screws and rivets made from stainless steel A4
- Glass-fibre reinforced plastic parts: PA6GF30
- Anodisation:
 - Profile surface finishing
 - High degree of hardness – wear resistance (“scratch-resistant”)
 - Increased corrosion resistance
 - Natural appearance (adaptation to environment)
 - Modern look (luxurious matt)

Frame colour

- Anodised natural matt (standard)
- RAL 7016 powder-coated (no surcharge)
- RAL colours powder-coated (surcharge)
 - Powder coating on anodised profiles
 - (providing additional corrosion protection)

Opening principle

- Counter-rotating (telescopic system)
- Patented opening using a toothed belt
- Opened with just 4–13 turns of the crank

Drive

- With hand crank (detachable)
- With motor (surcharge)

Canopy

- With or without flounce
- Adjustable (adjustable strut extensions)
- 100 % polyacrylic approx. 300 g/m² (spun dyed)
- Replaceable or interchangeable canopies

Wind stability

- Up to 120 km/h (with fixed anchorage)
- Tested in a wind tunnel

Fixations

74

- Bases / parasol stands / covers
- Ground sockets
- Mounting plates without or with installation height made to measure
- Mounting plates for insulation floors
- Glatz Concrete Cube M4/M8/M16
- Base plates made to measure

Additional options – Standard accessories

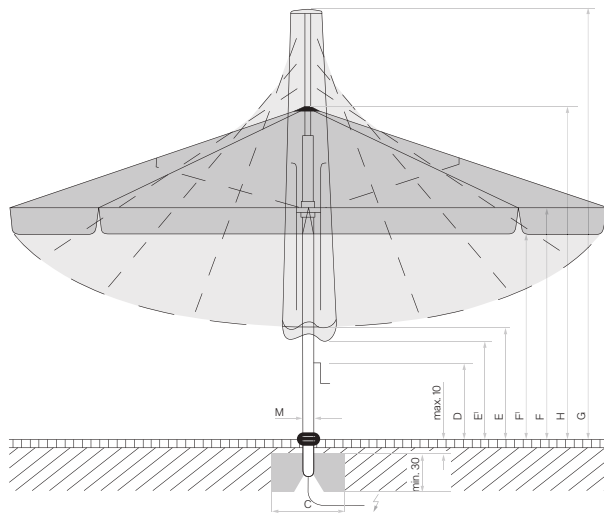
90

- LED lighting system (RGBW)
- Infrared radiant heater
- Motorisation
- BUS systems / connection to the home control system
- Rain gutters
- Side walls
- Protective covers with corset lacing
- Strap systems
- Impact protection
- Anti-theft system (integrated)

Special product solutions – Made to measure

96

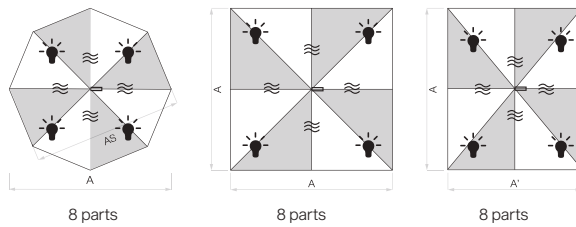
- Special sizes & intermediate measurements (increments 1, 2 & 3)
- Mast extensions & reductions
max. + 1000 mm / - 500 mm
- Frame in all RAL colours
- Glatz Green® Special fabric
- Special fabrics (third-party fabrics, PVC & flame retardant)
- Custom flounces & edging strips
- Printing & advertising print



Loose cover max. 10 cm, concrete thickness min. 30 cm (pay attention to frost depth), guarantee water drainage, supply line electric.

LED positions on the Palazzo Style with LED

Radiant heater positions on the Palazzo Style with radiant heater



Nominal size	Number of ribs	Lateral distance	Mast Ø	Area covered	Crank handle height	Height closed / with flounce	Clear headroom / with flounce	Total height	Height open	Foundation	Minimum weight for base	¹⁰ max. wind speed open
cm		cm	cm	m²	cm	cm	cm	cm	cm	cm	kg	km/h (Bft.)
A		AS	M		D	E / E'	F / F'	G	H	C		
Ø 300	8	277	10.5	7.1	85	187 / 162	235 / 210	338	279	90 x 90	180	120 (12)
Ø 350	8	325	10.5	8.7	85	179 / 154	235 / 210	356	285	90 x 90	180	115 (11)
Ø 400	8	370	10.5	11.3	85	176 / 151	235 / 210	378	292	90 x 90	180	90 (10)
Ø 450	8	415	10.5	14.3	85	178 / 153	235 / 210	406	299	100 x 100	180	75 (9)
Ø 500	8	460	10.5	17.7	85	169 / 144	235 / 210	423	305	100 x 100	240	70 (8)
Ø 550	8	508	10.5	21.4	85	153 / 128	235 / 210	433	312	110 x 110	310	65 (8)
Ø 600	8	554	10.5	25.5	85	136 / 111	235 / 210	442	319	110 x 110	310	60 (7)
300 x 300	8	-	10.5	9.0	85	142 / 117	235 / 210	353	280	90 x 90	180	115 (11)
350 x 350	8	-	10.5	12.3	85	124 / 99	235 / 210	371	287	100 x 100	240	95 (10)
400 x 400	8	-	10.5	16.0	85	121 / 96	235 / 210	405	294	110 x 110	240	80 (9)
450 x 450	8	-	10.5	20.3	80	103 / 78	235 / 210	422	301	110 x 110	310	70 (8)
500 x 500	8	-	10.5	25.0	75	84 / 59	235 / 210	439	308	120 x 120	310	60 (7)
300 x 200	8	-	10.5	6.0	85	129 / 104	235 / 210	308	274	90 x 90	180	115 (11)
300 x 250	8	-	10.5	7.5	85	139 / 114	235 / 210	333	277	90 x 90	180	110 (11)
350 x 200	8	-	10.5	7.0	85	118 / 93	235 / 210	318	278	90 x 90	180	110 (11)
350 x 250	8	-	10.5	8.8	85	123 / 98	235 / 210	337	281	90 x 90	180	105 (10)
350 x 300	8	-	10.5	10.5	85	133 / 108	235 / 210	362	284	100 x 100	180	95 (10)
400 x 200	8	-	10.5	8.0	85	100 / 75	235 / 210	322	283	90 x 90	180	95 (10)
400 x 250	8	-	10.5	10.0	85	106 / 81	235 / 210	341	285	90 x 90	180	90 (10)
400 x 300	8	-	10.5	12.0	85	117 / 92	235 / 210	366	288	100 x 100	180	85 (9)
400 x 350	8	-	10.5	14.0	85	125 / 100	235 / 210	391	291	100 x 100	240	80 (9)
450 x 250	8	-	10.5	11.25	85	101 / 76	235 / 210	361	303	100 x 100	180	90 (10)
450 x 300	8	-	10.5	13.5	85	100 / 75	235 / 210	370	292	100 x 100	180	80 (9)
450 x 350	8	-	10.5	15.8	85	109 / 84	235 / 210	394	295	100 x 100	240	75 (9)
450 x 400	8	-	10.5	18.0	80	111 / 86	235 / 210	413	298	110 x 110	240	70 (8)
500 x 250	8	-	10.5	12.5	85	85 / 60	235 / 210	366	303	100 x 100	180	85 (9)
500 x 300	8	-	10.5	15.0	85	88 / 63	235 / 210	380	296	100 x 100	240	80 (9)
500 x 350	8	-	10.5	17.5	85	96 / 71	235 / 210	401	299	110 x 110	240	70 (8)
500 x 400	8	-	10.5	20.0	75	101 / 76	235 / 210	422	301	110 x 110	240	65 (8)
500 x 450	8	-	10.5	22.5	75	98 / 73	235 / 210	436	305	110 x 110	310	60 (7)

¹⁰ 10 km/h less with flounce

The above measures represent extrapolated average values that may be slightly different on the product (± 2 % ± 5 cm).

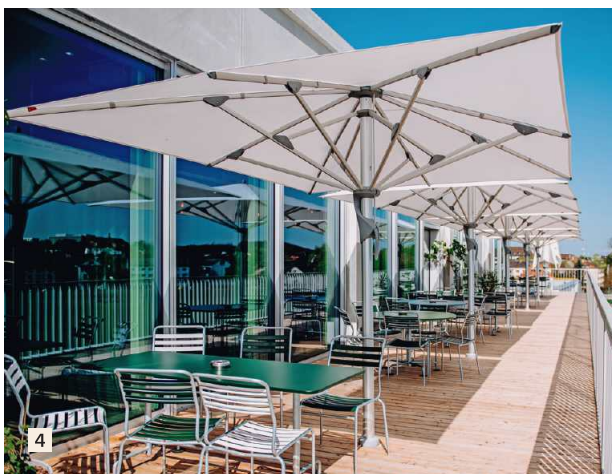
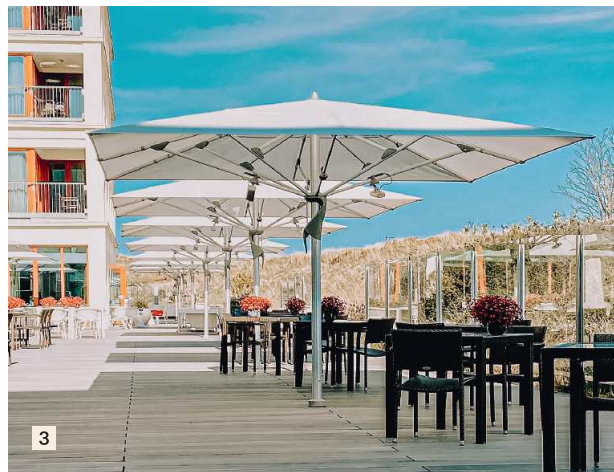
If a minimum or a maximum height underneath is required, this must be agreed with Glatz.

Height dimensions are based on ground socket M4. These differ slightly depending on the type of base. Except for base M4, 180 kg plus 15.5 cm.

The max. wind speed limits as per our separate list apply only in the presence of a fix ground anchorage. A base with the specified minimum weight is not sufficient.

In the presence of several parasols, the min. distance between one parasol and another and between parasols and walls shall be 25 cm.

Opening and closing using a battery-operated drill is not permitted.



- 1 FLUX Pinakothek der Moderne – München, DE
- 2 Hotel Karnerhof – Faaker See, AT
- 3 A-ROSA Resort – Sylt, DE
- 4 VEBO Genusswerkstatt – Solothurn, CH
- 5 Restaurant TWINS– Ouddorp, NL



CASTELLO® Pro

The versatile allrounder



Unique selling proposition

- F-line design language: Harmonises with the Fortello, Fortero and Fortino Riviera models
- Continuous mast profile down to the floor covering (internal support tube)
- Counter-rotating opening principle:
Quick and easy operation using tensioning lever
High closing height (no need to move the furniture)
- 100 km/h wind stability at size 300 × 300 cm
- Top quality material selection
- LED lighting system integrated into the struts
- Professional additional options (Heating, rain gutters, ...)
- Special product solutions (Sizes, frame, fabrics, ...)
- Lockable tensioning lever against unauthorised use

Places of use

- Large area outdoors
- Small area outdoors
- Terraces & rooftops
- Public spaces & parks
- Corrosive environments





Basic model

Frame

- 8 parts made from anodised aluminium
- Profiled and anti-rotation mast
- Mast profile Ø 90 mm and 3.2 mm wall thickness
- Roof struts 20 × 33 mm

Frame material

- Aluminium: EN-AW-6063-T66
- Screws and rivets made from stainless steel A4
- Glass-fibre reinforced plastic parts: PA6GF30
- Anodisation:
 - Profile surface finishing
 - High degree of hardness – wear resistance (“scratch-resistant”)
 - Increased corrosion resistance
 - Natural appearance (adaptation to environment)
 - Modern look (luxurious matt)

Frame colour

- Anodised natural matt (standard)
- RAL 7016 powder-coated (no surcharge)
- RAL colours powder-coated (surcharge)
 - Powder coating on anodised profiles
 - (providing additional corrosion protection)

Opening principle

- Counter-rotating (telescopic system)
- Fast opening thanks to slide and tensioning lever

Canopy

- With or without flounce
- Self-tautening thanks to the flexible strut ends
- 100 % polyacrylic approx. 300 g/m² (spun dyed)
- Replaceable or interchangeable canopies

Wind stability

- Up to 100 km/h (with fixed anchorage)
- Tested in a wind tunnel

Fixations

74

- Bases / parasol stands / covers
- Ground sockets
- Mounting plates without or with installation height made to measure
- Mounting plates for insulation floors
- Glatz Concrete Cube M4/M8/M16
- Base plates made to measure

Additional options – Standard accessories

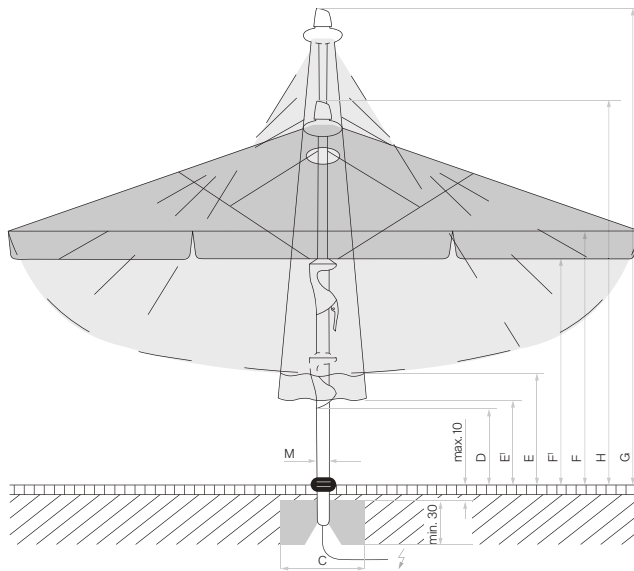
90

- LED lighting system (RGBW)
- Infrared radiant heater
- Rain gutters
- Side walls
- Protective covers with corset lacing
- Strap systems
- Impact protection
- Anti-theft system
- Lockable tensioning lever

Special product solutions – Made to measure

96

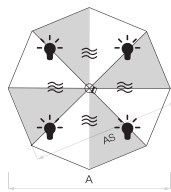
- Special sizes & intermediate measurements (increment 1)
- Mast extensions & reductions
 - max. + 800 mm / - 800 mm
- Frame in all RAL colours
- Glatz Green® Special fabric
- Special fabrics (third-party fabrics, PVC & flame retardant)
- Custom flounces & edging strips
- Printing & advertising print



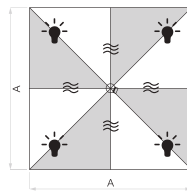
Loose cover max. 10 cm, concrete thickness min. 30 cm (pay attention to frost depth), guarantee water drainage, supply line electric.

LED positions on the Castello Pro with LED

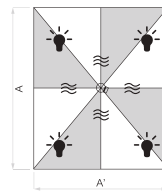
Radiant heater positions on the Castello Pro with radiant heater



8 parts



8 parts



8 parts

Nominal size	Number of ribs	Lateral distance	Mast Ø	Area covered	Height of slide	Height closed / with flounce	Clear headroom / with flounce	Total height	Height open	Foundation	Minimum weight for base	¹⁰ max. wind speed open
cm		cm	cm	m²	cm	cm	cm	cm	cm	cm	kg	km/h (Bft.)
A		AS	M		D	E / E¹	F / F¹	G	H	C		
Ø 350	8	325	9.0	8.7	113	162 / 137	225 / 200	342	280	80 x 80	180	100 (10)
Ø 400	8	370	9.0	11.3	105	154 / 129	225 / 200	360	286	90 x 90	180	90 (10)
Ø 450	8	415	9.0	14.3	97	146 / 121	225 / 200	377	293	90 x 90	180	75 (9)
Ø 500	8	462	9.0	17.7	90	137 / 112	225 / 200	394	299	100 x 100	240	65 (8)
Ø 550	8	510	9.0	21.4	83	129 / 104	225 / 200	412	306	100 x 100	310	60 (7)
Ø 600	8	554	9.0	25.5	74	120 / 95	225 / 200	429	313	100 x 100	310	55 (7)
300 x 300	8	-	9.0	9.0	89	127 / 102	225 / 200	341	276	90 x 90	180	100 (10)
350 x 350	8	-	9.0	12.3	73	114 / 89	225 / 200	365	283	90 x 90	240	85 (9)
400 x 400	8	-	9.0	16.0	59	100 / 75	225 / 200	387	290	100 x 100	240	75 (9)
450 x 450	8	-	9.0	20.3	55	89 / 64	225 / 200	412	298	100 x 100	310	65 (8)
500 x 500	8	-	9.0	25.0	50	82 / 57	225 / 200	440	305	110 x 110	310	60 (7)
350 x 300	8	-	9.0	10.5	78	120 / 95	225 / 200	354	280	90 x 90	180	90 (10)
400 x 300	8	-	9.0	12.0	80	107 / 82	225 / 200	360	283	90 x 90	180	80 (9)
450 x 350	8	-	9.0	15.8	65	95 / 70	225 / 200	384	291	100 x 100	240	75 (9)
500 x 400	8	-	9.0	20.0	53	82 / 57	225 / 200	407	298	100 x 100	310	65 (8)
550 x 450	8	-	9.0	24.8	53	83 / 58	225 / 200	443	305	110 x 110	310	60 (7)

¹⁰ 10 km/h less with flounce

The above measures represent extrapolated average values that may be slightly different on the product (± 2 % ± 5 cm).

If a minimum or a maximum height underneath is required, this must be agreed with Glatz.

Height dimensions are based on ground socket M4. These differ slightly depending on the type of base. Except for base M4, 180 kg plus 15.5 cm.

The max. wind speed limits as per our separate list apply only in the presence of a fix ground anchorage. A base with the specified minimum weight is not sufficient.

In the presence of several parasols, the min. distance between one parasol and another and between parasols and walls shall be 25 cm.

Centre pole parasols

The new F Line Pro

The dimensions are not too big and not too small – that's why the new F Line Pro with the models Fortino Pro, Fortero Pro and Fortello Pro is in such high demand in the contract sector. This model range is ideal for compact and contorted outdoor areas; arranged as a group, they can easily shade larger areas while speaking the same design language.

Handling and operation is child's play. The opposing opening principle ensures high efficiency: simply pull the tensioning lever downwards and engage in the runner. The well thought-out telescopic system with its high closing heights is especially convenient as it does not touch furniture or crockery.

The Fortello (model until 2025, not Pro version) is perfect for spending time outdoors in the late evening or at night. It is available with LED lighting, without a tangle of cables and without any power supply lines required on site. The rechargeable Glatz battery pack provides dimmable LED light for up to 10 hours.

Our giant parasol Castello Pro is also often the top choice when it comes to custom requests. It harmonises perfectly with the new F Line Pro and ensures a uniform appearance at the property when combined.

ALU-SMART

The name says it all: simple and practical operation, many useful functions and a modern design. With its sizes, it easily adapts to compact and tight spaces and, owing to its height adjustment and tilting, provides shade to meet your preferences, even when the sun is at a low angle.

NEW



FL **FORTELLO® Pro**
The large-size windproof parasol

36

- 300 to 400 cm
- Max. 80 km/h wind stability
- Counter-rotating opening principle
- Quick and easy operation using tensioning lever
- Corrosion-resistant plastic components
- Optional integrated LED lighting with battery pack

NEW



FR **FORTERO® Pro**
The medium-size windproof parasol

40

- 200 to 350 cm
- Max. 65 km/h wind stability
- Counter-rotating opening principle
- Quick and easy operation using tensioning lever
- Corrosion-resistant plastic components
- Osyrion Spot battery-powered LED light with remote

NEW



FI **FORTINO® Pro**
The compact windproof parasol

44

- 200 to 300 cm
- Max. 80 km/h wind stability
- Counter-rotating opening principle
- Quick and easy operation using tensioning lever
- Corrosion-resistant plastic components
- Osyrion Spot battery-powered LED light with remote



AS **ALU-SMART**
The small and adaptable parasol

48

- 150 to 300 cm
- Max. 65 km/h wind stability
- Easy to open by pressing the slide
- Continuous height adjustment
- Tilt function by activating the tilt joint
- Osyrion Spot battery-powered LED light with remote



- 1 LAKESIDE Eventlocation & Appartments – Zwenkau, DE
- 2 BLU Beach Club – Mellieha, MT
- 3 One & Only Royal Mirage – Drift Beach Club – Dubai, AE
- 4 EFG Swiss Open – Gstaad, CH
- 5 Schulanlage Guggach – Zürich, CH



FORTELLO® Pro

The large-size windproof parasol

NEW



Unique selling proposition

- F-line Pro design language: uniform design of the models Fortello Pro, Fortero Pro and Fortino Pro
- Continuous mast profile down to the floor covering (internal support tube)
- Counter-rotating opening principle:
Quick and easy operation using tensioning lever
High closing height (no need to move the furniture)
- 80 km/h wind stability at size 350 × 350 cm
- Top quality material selection
- Integrated LED lighting with battery pack (no power cable) (only available on model 2025, not on Pro version)
- Quickship program available

Places of use

- Small area outdoors
- Terraces & rooftops
- Public spaces & parks
- NEW Corrosive environments



**Basic model****Frame**

- 8 parts made from anodised aluminium
- Profiled two-part mast
- Mast profile Ø 67 mm and 3 mm wall thickness
- Roof struts 20 × 33 mm

Frame material

- Aluminium: EN-AW-6063-T5
- Screws and rivets made from stainless steel A4
- Glass-fibre reinforced plastic parts: PA6GF30
- Anodisation:
 - Profile surface finishing
 - High degree of hardness – wear resistance (“scratch-resistant”)
 - Increased corrosion resistance
 - Natural appearance (adaptation to environment)
 - Modern look (luxurious matt)

Frame colour

- Anodised natural matt

Opening principle

- Counter-rotating (telescopic system)
- Fast opening thanks to slide and tensioning lever

Canopy

- Without flounce (flounce for a surcharge)
- Self-tautening thanks to the flexible strut ends
- Available in 3 fabric qualities:
 - 100 % polyacrylic approx. 300 g/m² (spun dyed)
 - 100 % polyester approx. 250 g/m² (spun dyed)
 - 100 % polyester approx. 220 g/m² (piece dyed)
- Replaceable or interchangeable canopies

Wind stability

- Up to 80 km/h (with fixed anchorage)
- Tested in a wind tunnel

Fixations

74

- Bases / parasol stands / covers
- Ground sockets
- Mounting plates without or with installation height made to measure
- Mounting plates for insulation floors
- Glatz Concrete Cube M4/M8/M16
- Base plates made to measure

Additional options – Standard accessories

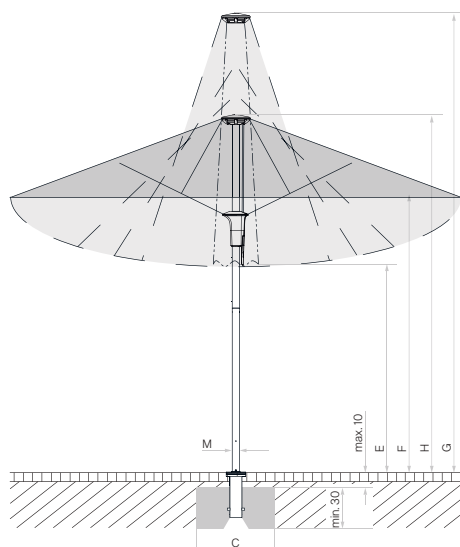
90

- LED lighting with battery pack
(only available on model 2025, not on Pro version)
(Not suitable for corrosive environments)
- Protective cover

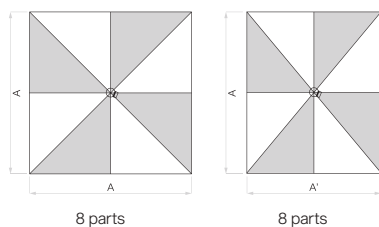
Special product solutions – Made to measure

96

- Mast extensions & reductions
max. + 300 mm / - 275 mm
- Glatz Green® Special fabric
- Special fabrics (third-party fabrics, flame retardant)
- Custom flounces & edging strips
- Printing & advertising print



Loose cover max. 10 cm, concrete
thickness min. 30 cm (pay attention to
frost depth), guarantee water drainage



Nominal size	Lateral distance	Mast Ø	Area covered	Height closed	Clear headroom	Total height	Height open	Foundation	Minimum weight for base	max. wind speed open
cm	cm	cm	m²	cm	cm	cm	cm	cm	kg	km/h (Bft.)
A	AS	M		E	F	G	H	C		
350 x 350	-	6.7	12.3	96	215	342	260	80 x 80	120	80 (9)
400 x 400	-	6.7	16.0	80	215	362	268	90 x 90	180	70 (8)
400 x 300	-	6.7	12.0	86	215	334	260	80 x 80	120	80 (9)

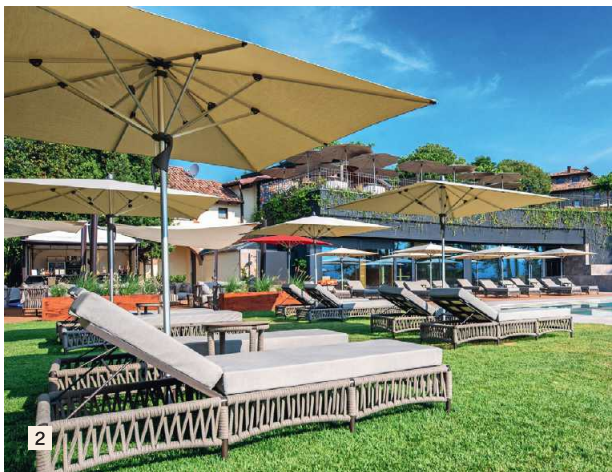
The listed measures represent extrapolated average values that may be slightly different on the product ($\pm 2\% \pm 5$ cm).

The height dimensions are based on the ground socket M4. With the base M4, 120 kg these vary by plus 11.5 cm and with the base M4, 180 kg by plus 15.5 cm. With the natural granite base, 120 kg these vary by plus 9.5 cm and with the natural granite base with set of castors by plus 14 cm.

Using PX ground socket with adapter on M4 leaves an additional 10.5 cm.

The max. wind speed limits as per our separate list apply only in the presence of a fix ground anchorage. A base with the specified minimum weight is not sufficient.

In the presence of several parasols, the minimum distance between one parasol and another and between parasols and walls shall be 20 cm.



- 1 Restaurant Röschtigrabe – Bern, CH
- 2 Hotel Castello di Casiglio – Erba, IT
- 3 MAISTRA Camping Porto Sole – Vrsar, HR
- 4 The Social Hub – Toulouse, FR
- 5 MANTA by the sea – Tas-Sliema, MT



FORTERO® Pro

The medium-size windproof parasol

NEW



Unique selling proposition

- F-line Pro design language: uniform design of the models Fortello Pro, Fortero Pro and Fortino Pro
- Counter-rotating opening principle:
Quick and easy operation using tensioning lever
High closing height (no need to move the furniture)
- 60 km/h wind stability at size 300 × 300 cm
- Top quality material selection
- Osyrion Spot battery-powered LED light with remote
- Quickship program available

Places of use

- Small area outdoors
- Terraces & rooftops
- Public spaces & parks
- NEW Corrosive environments



Basic model

Frame

- 8 parts made from anodised aluminium
- Profiled two-part mast
- Mast profile Ø 55 mm and 2.5 mm wall thickness
- Roof struts 20 × 26 mm

Frame material

- Aluminium: EN-AW-6063-T5
- Screws and rivets made from stainless steel A4
- Glass-fibre reinforced plastic parts: PA6GF30
- Anodisation:
 - Profile surface finishing
 - High degree of hardness – wear resistance (“scratch-resistant”)
 - Increased corrosion resistance
 - Natural appearance (adaptation to environment)
 - Modern look (luxurious matt)

Frame colour

- Anodised natural matt

Opening principle

- Counter-rotating (telescopic system)
- Fast opening thanks to slide and tensioning lever

Canopy

- Without flounce (flounce for a surcharge)
- Self-tautening thanks to the flexible strut ends
- Available in 3 fabric qualities:
 - 100 % polyacrylic approx. 300 g/m² (spun dyed)
 - 100 % polyester approx. 250 g/m² (spun dyed)
 - 100 % polyester approx. 220 g/m² (piece dyed)
- Replaceable or interchangeable canopies

Wind stability

- Up to 65 km/h (with fixed anchorage)
- Tested in a wind tunnel

Fixations

74

- Bases / parasol stands / covers
- Ground sockets
- Mounting plates without or with installation height made to measure
- Mounting plates for insulation floors
- Base plates made to measure

Additional options – Standard accessories

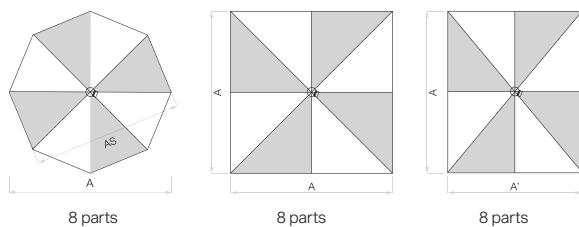
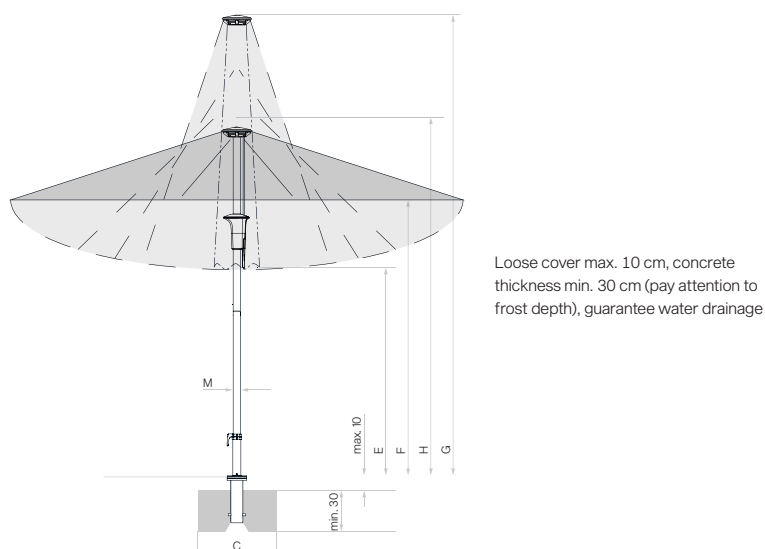
90

- Osyrion Spot battery-powered LED light, removable
- Protective cover

Special product solutions – Made to measure

96

- Mast extensions & reductions
max. + 300 mm / - 550 mm
- Glatz Green® Special fabric
- Special fabrics (third-party fabrics, flame retardant)
- Custom flounces & edging strips
- Printing & advertising print



Nominal size	Lateral distance	Mast Ø	Area covered	Height closed	Clear headroom	Total height	Height open	Foundation	Minimum weight for base	max. wind speed open
cm	cm	cm	m²	cm	cm	cm	cm	cm	kg	km/h (Bft.)
A	AS	M		E	F	G	H	C		
Ø 350	325	5.5	8.7	133	215	310	257	70 x 70	90	55 (7)
300 x 300	-	5.5	9.0	106	215	318	255	70 x 70	90	60 (7)
350 x 350	-	5.5	12.3	82	215	331	262	80 x 80	120	50 (7)
300 x 200	-	5.5	6.0	125	215	305	251	70 x 70	70	65 (8)
350 x 250	-	5.5	8.8	104	215	319	255	70 x 70	90	55 (7)

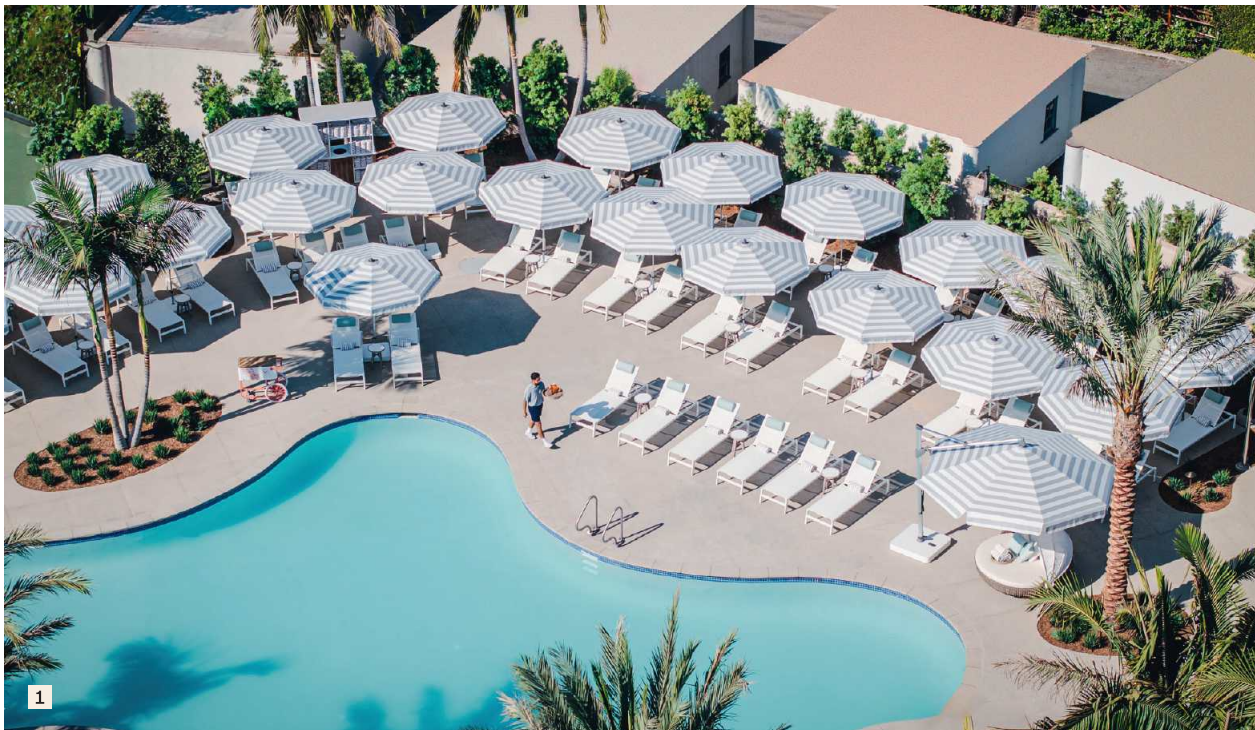
The listed measures represent extrapolated average values that may be slightly different on the product ($\pm 2\% \pm 5$ cm).

Using PX ground socket with connecting tube leaves an additional 10.5 cm.

Height dimensions are based on ground socket M4. If one of the offered bases is used, these measures raise by 9.5–16 cm.

The max. wind speed limits as per our separate list apply only in the presence of a fix ground anchorage. A base with the specified minimum weight is not sufficient.

In the presence of several parasols, the minimum distance between one parasol and another and between parasols and walls shall be 20 cm.



- 1 THE LANGHAM Huntington Resort – Pasadena, US
- 2 Plus Fariones Suite Hotel – Lanzarote, ES
- 3 AVANT MAR Hotel & Suites – Paros, GR
- 4 Golf de Genève – Genf, CH
- 5 MTTC Tennisclub Iphitos – München, DE



FORTINO® Pro

The compact windproof parasol

NEW



Unique selling proposition

- F-line Pro design language: uniform design of the models Fortello Pro, Fortero Pro and Fortino Pro
- Modern look thanks to extra flat roof of the parasol
- Counter-rotating opening principle:
 - Quick and easy operation using tensioning lever
 - High closing height (no need to move the furniture)
- 80 km/h wind stability at size Ø 250 cm
- Top quality material selection
- Osyrion Spot battery-powered LED light with remote
- Quickship program available

Places of use

- Small area outdoors
- Terraces & rooftops
- Public spaces & parks
- Corrosive environments



Basic model

Frame

- 8 parts made from anodised aluminium
- Profiled two-part pole
- Pole profile Ø 38.4 mm and 2 mm wall thickness
- Roof struts 14 × 20 mm

Frame material

- Aluminium: EN-AW-6063-T5
- Screws and rivets made from stainless steel A4
- Glass-fibre reinforced plastic parts: PA6GF30
- Anodisation:
 - Profile surface finishing
 - High degree of hardness – wear resistance (“scratch-resistant”)
 - Increased corrosion resistance
 - Natural appearance (adaptation to environment)
 - Modern look (luxurious matt)

Frame colour

- Anodised natural matt

Opening principle

- Counter-rotating (telescopic system)
- Fast opening thanks to slide and tensioning lever

Canopy

- Without flounce (flounce for a surcharge)
- Self-tautening thanks to the flexible strut ends
- Available in 3 fabric qualities:
 - 100 % polyacrylic approx. 300 g/m² (spun dyed)
 - 100 % polyester approx. 250 g/m² (spun dyed)
 - 100 % polyester approx. 220 g/m² (piece dyed)
- Replaceable or interchangeable canopies

Wind stability

- Up to 80 km/h (with fixed anchorage)
- Tested in a wind tunnel

Fixations

74

- Bases / parasol stands
- Ground sockets
- Mounting plates without or with installation height made to measure*
- Mounting plates for insulation floors*
- Base plates made to measure*
- * Adapter required

Additional options – Standard accessories

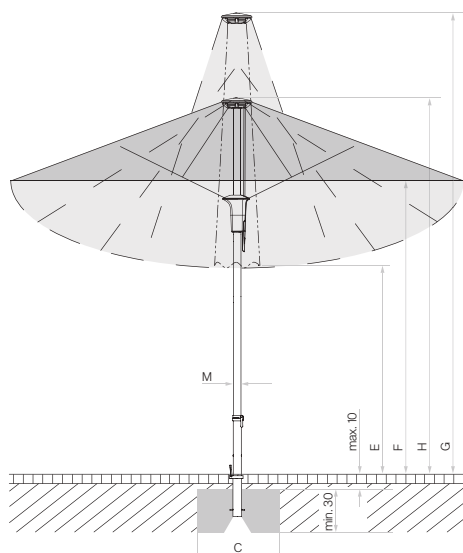
90

- Osyrion Spot battery-powered LED light, removable
- Protective cover

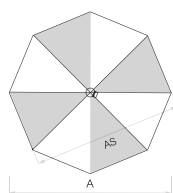
Special product solutions – Made to measure

96

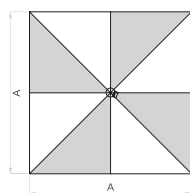
- Mast extensions & reductions
max. + 300 mm / - 550 mm
- Glatz Green® Special fabric
- Special fabrics (third-party fabrics, flame retardant)
- Custom flounces & edging strips
- Printing & advertising print



Loose cover max. 10 cm, concrete
thickness min. 30 cm (pay attention to
frost depth), guarantee water drainage



8 parts



8 parts

Nominal size	Lateral distance	Pole Ø	Area covered	Height closed	Clear headroom	Total height	Height open	Foundation	Minimum weight for base	max. wind speed open
cm	cm	cm	m ²	cm	cm	cm	cm	cm	kg	km/h (Bft.)
A	AS	M		E	F	G	H	C		
Ø 250	230	3.8	4.4	150	205	277	236	60 x 60	40	80 (9)
Ø 300	275	3.8	6.4	139	205	291	242	70 x 70	55	60 (7)
200 x 200	-	3.8	4	135	205	277	233	60 x 60	40	70 (8)
250 x 250	-	3.8	6.3	115	205	293	240	70 x 70	55	55 (7)

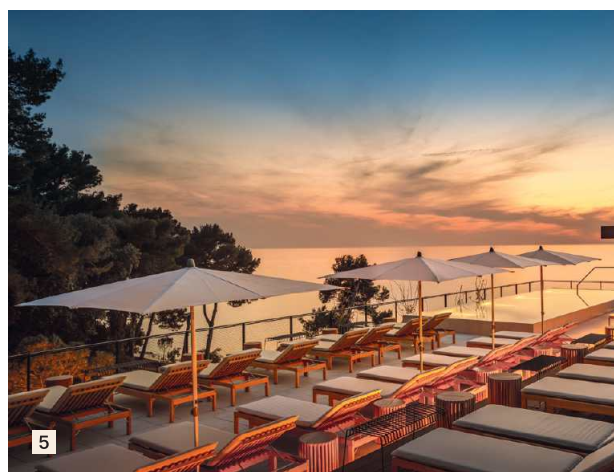
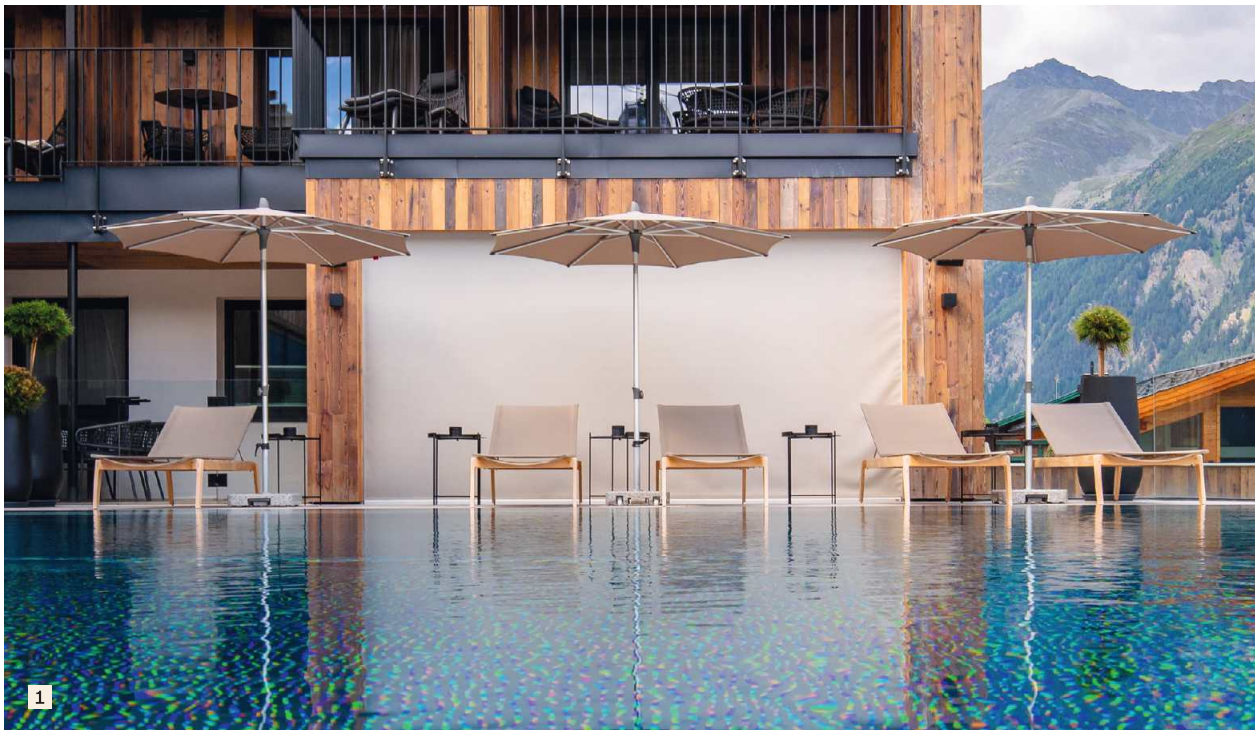
The listed measures represent extrapolated average values that may be slightly different on the product ($\pm 2\% \pm 5$ cm).

Height dimensions are based on ground socket BT. These vary slightly depending on the type of base. Except for steel base minus 5 cm.

For the variants with a mounting plate and the M4-to-Z adapter, the specified heights are reduced by 4–5 cm.

The max. wind speed limits as per our separate list apply only in the presence of a fix ground anchorage. A base with the specified minimum weight is not sufficient.

In the presence of several parasols, the minimum distance between one parasol and another and between parasols and walls shall be 20 cm.



- 1 Grünwald Resort – Sölden, AT
- 2 Gustav Kahn – Romanshorn, CH
- 3 Hotel Dream Castle – Magny-le-Hongre, FR
- 4 Design Hotel Tyrol – Parcines, IT
- 5 MAISTRA Grand Park Hotel – Rovinj, HR



ALU-SMART

The small and adaptable parasol



Unique selling proposition

- Modern design language thanks to extra flat parasol roof
- Easy to open by pressing the slide
- Continuous height adjustment
- Tilt joint to tilt the parasol roof
- 65 km/h wind stability at size Ø 220 cm
- Top quality material selection
- Osyrion Spot battery-powered LED light with remote
- Quickship program available

Places of use

- Small area outdoors
- Corrosive environments



ALU-SMART

The small and adaptable parasol

Basic model

Frame

- 6 or 8 parts made from anodised natural aluminium
- Profiled two-part pole
- Upper pole profile Ø 38.4 mm / 1.2 mm wall thickness
- Lower pole profile Ø 35 mm / 1.5 mm wall thickness
- Roof struts 14 × 20 mm

Frame material

- Aluminium: EN-AW-6063-T5
- Screws and rivets made from stainless steel A2
- Anodisation:
 - Profile surface finishing
 - High degree of hardness – wear resistance (“scratch-resistant”)
 - Increased corrosion resistance
 - Natural appearance (adaptation to environment)
 - Modern look (luxurious matt)

Frame colour

- Anodised natural matt

Opening principle & functions

- Push-up function (press the slide)
- Continuous height adjustment
- Parasol roof can be tilted using the tilt joint

Canopy

- Without flounce (flounce for a surcharge)
- Self-tautening thanks to the flexible strut ends
- Available in 3 fabric qualities:
 - 100 % polyacrylic approx. 300 g/m² (spun dyed)
 - 100 % polyester approx. 250 g/m² (spun dyed)
 - 100 % polyester approx. 220 g/m² (piece dyed)
- Replaceable or interchangeable canopies

Wind stability

- Up to 65 km/h (with fixed anchorage)
- Tested in a wind tunnel

Fixations

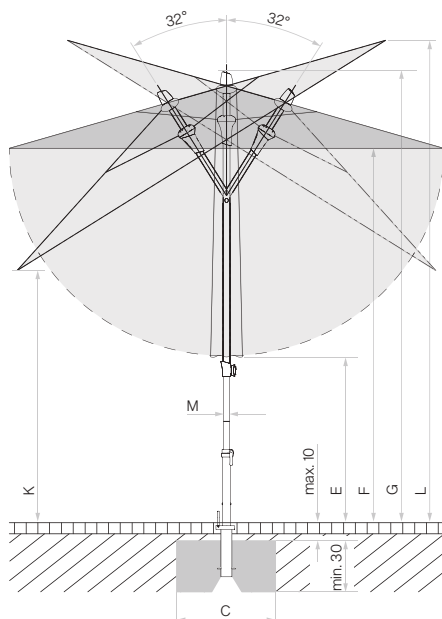
- Bases / parasol stands
- Ground sockets

Additional options – Standard accessories 90

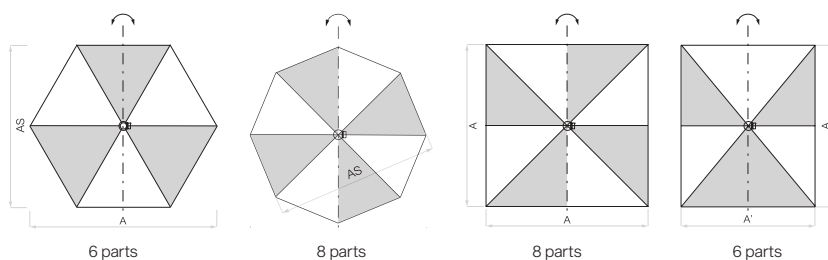
- Osyrion Spot battery-powered LED light, removable
- Protective cover

Special product solutions – Made to measure 96

- Glatz Green® Special fabric
- Special fabrics (third-party fabrics, flame retardant)
- Custom flounces & edging strips
- Printing & advertising print



Loose cover max. 10 cm,
concrete thickness min. 30 cm (pay attention to frost depth),
guarantee water drainage



Nominal size	Lateral distance	Pole Ø	Area covered	Height closed	Clear headroom	Clear headroom inclined	Total height	Total height parasol inclined	Foundation	Minimum weight for base	max. wind speed open
cm	cm	cm	m²	cm	cm	cm	cm	cm	cm	kg	km/h (Bft.)
A	AS	M		E	F	K	G	L	C		
Ø 200	175	3.5	2.6	70...130	150...210	95...155	180...240	200...260	40 x 40	30	75 (9)
Ø 250	230	3.5	4.4	50...110	150...210	80...140	185...245	217...275	50 x 50	40	50 (7)
Ø 300	275	3.5	6.4	50...90	170...210	85...125	210...250	245...285	60 x 60	40	35 (5)
200 x 200	-	3.5	4.0	35...95	150...210	95...155	185...245	200...260	40 x 40	40	50 (7)
240 x 240	-	3.5	5.8	30...70	170...210	100...140	210...250	230...270	50 x 50	40	40 (6)
210 x 150	-	3.5	3.2	50...110	150...210	110...170	185...245	190...250	40 x 40	30	55 (7)
250 x 200	-	3.5	5.0	40...80	170...210	110...150	210...250	220...260	50 x 50	40	40 (6)

The listed measures represent extrapolated average values that may be slightly different on the product ($\pm 2\% \pm 5$ cm).

Height dimensions are based on ground socket BT. These vary slightly depending on the type of base. Except for steel base minus 5 cm.

The max. wind speed limits as per our separate sheet apply only if the parasol canopy is in a horizontal position and if there is a fix ground anchorage. A base with the specified minimum weight is not sufficient.

In the presence of several parasols, the minimum distance between one parasol and another and between parasols and walls shall be 20 cm.

Side mast parasols

Our cantilever parasols

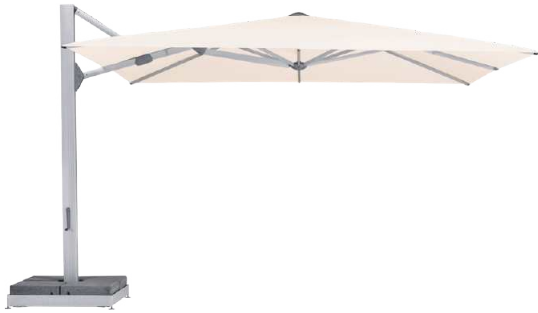
In some places, the mast gets in the way. The parasol is located exactly where you want to benefit from shade or enjoy the view. With over 30 years of experience in the design of new parasol solutions, Albert Glatz registered the patent for the Pendalex back in 1959 – the world's first side-mast parasol.

GLATZ now offers six different cantilever models for private and professional applications.

... for the project business

The Ambiente Nova features a unique design and impresses with its subtle design language. A patented drive system ensures that operating the crank is absolute child's play. While the parasol roof automatically aligns itself horizontally when opened, its high closing height means that it does not touch the tables or seats below. In the evening, an optional warm-white LED lighting system, which is integrated in the ribs and mast, brings light into the darkness.

With a clear design and very stable structure, the Fortano complements the range of side-mast parasols and visually matches the F line Pro. In addition to its closing height, it boasts fantastic stability, withstanding wind speeds of up to 55 km/h. The simple and synchronous opening and closing principle of the Ambiente Nova can also be found in the Fortano.



AMB

AMBIENTE Nova

The queen of the side-mast parasols

54

- 300 to 500 cm + special sizes made to measure
- Max. 45 km/h wind stability
- Synchronised crank or motor opening system
- Opening mechanism with just a few crank turns and high closing height (patented)
- Optionally available with integrated LED lighting system
- Special product solutions (frame, fabrics, ...)



FA

FORTANO®

The windproof side-mast parasol

58

- 300 to 400 cm
- Max. 55 km/h wind stability
- Synchronised crank opening system
- Opening mechanism with just a few crank turns and high closing height (patented)
- Anodised natural or anthracite frame ("RAL 7016") available
- Osyrion Spot battery-powered LED light with remote



1



2



3

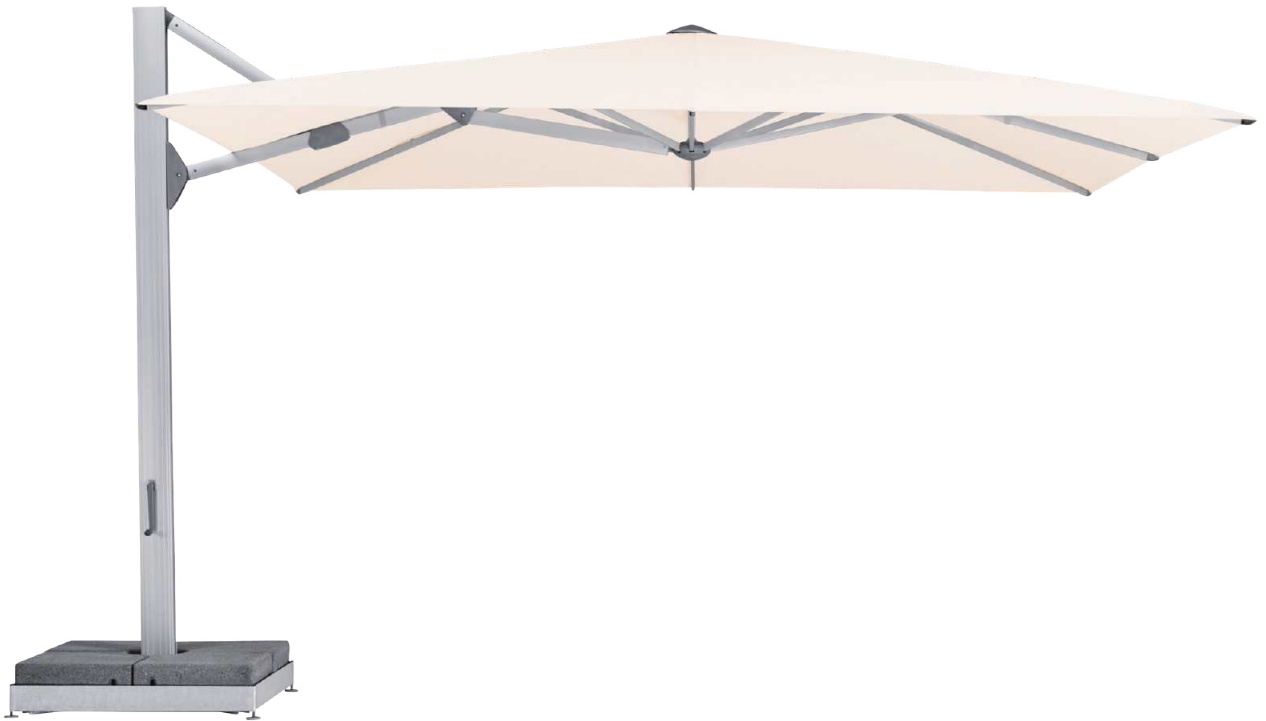


4



5

- 1 Mandarin Oriental Savoy Rooftop – Zürich, CH
- 2 Kempinski Hotel Adlon – Berlin, DE
- 3 Pädagogische Hochschule – Kreuzlingen, CH
- 4 Privat Residenz – Anonym, FR
- 5 Bona Vida Homes – Mallorca, ES



Unique selling proposition

- Unique design language: Harmonises with all giant parasols and F-line
- Continuous mast profile down to the floor covering (internal support tube)
- Patented and synchronous opening mechanism:
 - Operation via crank or motor
 - Simultaneous opening and extension of the parasol roof
 - Opened with just a few turns of the crank
 - High closing height (no need to move the furniture)
- 45 km/h wind stability at size 400 × 300 cm
- Top quality material selection
- Parasol can be rotated by 360° using the turnable adapter M4
- LED lighting system integrated into the struts and mast
- Special product solutions (Sizes, frame, fabrics, ...)

Places of use

- Large area outdoors
- Small area outdoors

Basic model

Frame

- 8 parts made from anodised aluminium
- Profiled straight mast
- Mast profile 85 × 145 mm and 4.5 mm wall thickness
- Roof struts 20 × 33 mm

Frame material

- Aluminium: EN-AW-6063-T66
- Screws and rivets made from stainless steel A4
- Glass-fibre reinforced plastic parts: PA6GF30
- Anodisation:
 - Profile surface finishing
 - High degree of hardness – wear resistance (“scratch-resistant”)
 - Increased corrosion resistance
 - Natural appearance (adaptation to environment)
 - Modern look (luxurious matt)

Frame colour

- Anodised natural matt
- RAL colours powder-coated (surcharge)
 - Plastic parts only in RAL 7045

Opening principle (synchronous)

- Patented opening mechanism for high closing height
- Fast and simple operation thanks to synchronous opening and extension of the parasol roof
- Opened with just a few turns of the crank

Drive

- With hand crank (detachable)
- With motor (surcharge)

Canopy

- With or without flounce
- Self-tautening thanks to the flexible strut ends
- 100 % polyacrylic approx. 300 g/m² (spun dyed)
- Replaceable or interchangeable canopies

Wind stability

- Up to 45 km/h (with fixed anchorage)
- Tested in a wind tunnel

Fixations

74

- Bases / parasol stands / Covers
- Ground sockets
- Mounting plates without or with installation height made to measure
- Mounting plates for insulation floors
- Glatz Concrete Cube M4/M8/M16
- Base plates made to measure

Additional options – Standard accessories

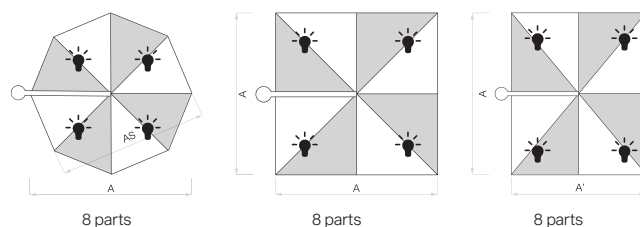
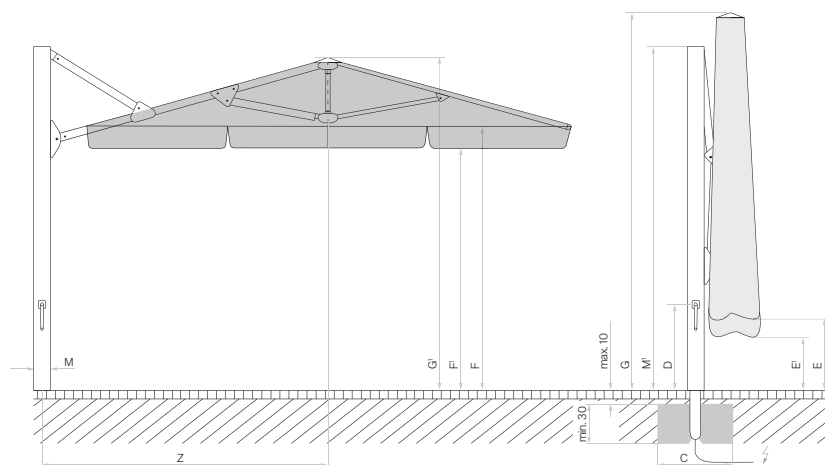
90

- Turnable adapter M4 for 360° rotation (with electrical feed lines 310°)
- LED lighting system
- Motorisation
- Protective cover

Special product solutions – Made to measure

96

- Special sizes & intermediate measurements (increment 1)
- Mast extensions & reductions
 - max. + 400 mm / - 300 mm
- Frame in all RAL colours
- Glatz Green® Special fabric
- Special fabrics (third-party fabrics, flame retardant)
- Custom flounces & edging strips
- Printing & advertising print



Nominal size	Lateral distance	Mast Ø	Area covered	Crank handle height	Height closed / with flounce	Clear headroom / with flounce	Total height / open	Lowest height when opening + closing / with flounce	Height of mast	Length of free-arm	Foundation	Minimum weight for base	max. wind speed open
cm	cm	cm	m²	cm	cm	cm	cm	cm	cm	cm	cm	kg	km/h (Bft.)
A	AS	M		D	E / E¹	F / F¹	G / G¹		M¹	Z	C		
Ø 400	370	8.5 x 14.5	11.3	91	158 / 134	225 / 200	365 / 295	148 / 124	295	232	80 x 80	240	45 (6)
Ø 500	460	8.5 x 14.5	17.7	91	146 / 122	225 / 200	401 / 305	136 / 112	295	281	100 x 100	310	35 (5)
350 x 350	-	8.5 x 14.5	12.3	91	92 / 68	225 / 200	343 / 285	82 / 58	295	213	80 x 80	240	40 (6)
400 x 400	-	8.5 x 14.5	16.0	91	80 / 56	225 / 200	367 / 290	70 / 46	295	232	100 x 100	310	35 (5)
400 x 300	-	8.5 x 14.5	12.0	91	80 / 56	225 / 200	334 / 270	70 / 46	295	184	80 x 80	240	45 (6)
450 x 350	-	8.5 x 14.5	15.8	91	80 / 56	225 / 200	368 / 285	70 / 46	295	232	100 x 100	310	35 (5)

The listed measures represent extrapolated average values that may be slightly different on the product ($\pm 2\% \pm 5$ cm).

If a minimum or a maximum height underneath is required, this must be agreed with Glatz.

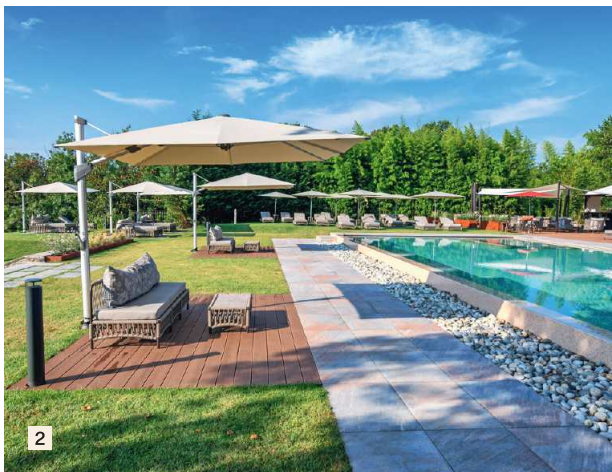
The measures of the height are determined by the M4 ground socket. If one of the offered bases is used, these measures change only slightly.

The max. wind speed limits as per our separate sheet apply only if the parasol canopy is in a horizontal position and if there is a fix ground anchorage. A base with the specified minimum weight is not sufficient.

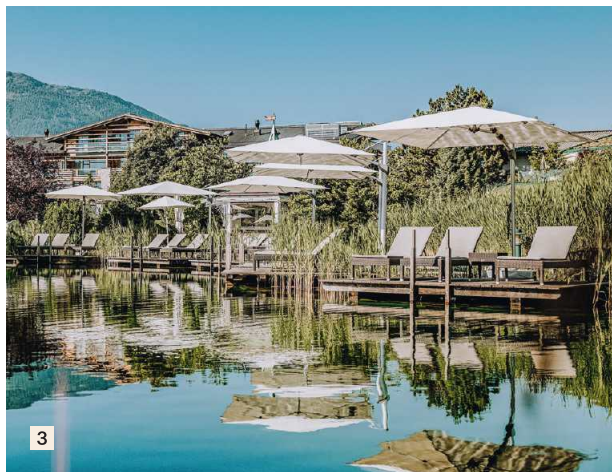
In the presence of several parasols, the min. distance between one parasol and another and between parasols and walls shall be 25 cm.



1



2



3



4



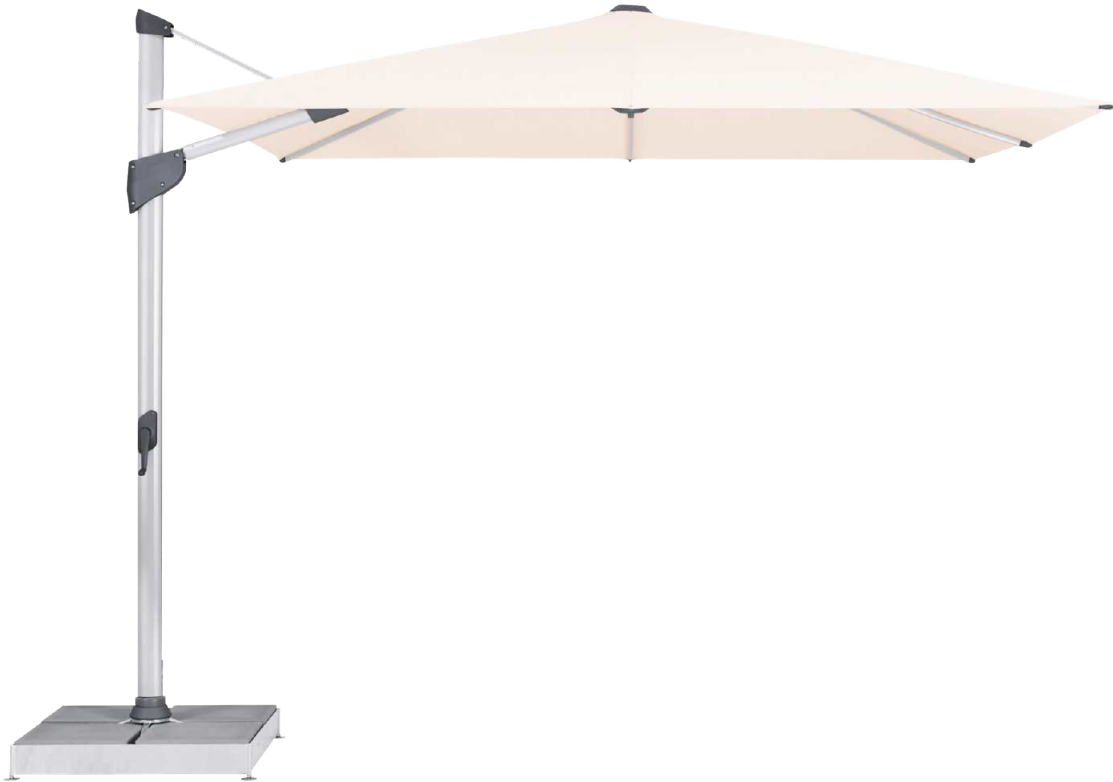
5

- 1 Genussdorf Gmahl – Bergheim, AT
- 2 Hotel Castello di Casiglio – Erba, IT
- 3 Alpenresort Schwarz – Obermieming, AT
- 4 Beachclub La Petite Plage – Biarritz, FR
- 5 GRUPOTEL Alcudia Suites – Mallorca, ES

FA

FORTANO®

The windproof side-mast parasol



Unique selling proposition

- Unique design language: Harmonises with all giant parasols and F-line
- Continuous mast profile down to the floor covering (internal support tube)
- Patented and synchronous opening mechanism:
 - Operation via crank
 - Simultaneous opening and extension of the parasol roof
 - Opened with just a few turns of the crank
 - High closing height (no need to move the furniture)
- 55 km/h wind stability at size 300 × 300 cm
- Top quality material selection
- Parasol can be rotated by 360° using the turnable base M4
- Osyrion Spot battery-powered LED light with remote
- Anodised natural or anthracite frame ("RAL 7016")

Places of use

- Small area outdoors
- Corrosive environments



**Basic model****Frame**

- 8 parts made from anodised natural aluminium
- Profiled straight mast
- Mast profile 66 × 95 mm and 3 mm wall thickness
- Roof struts 20 × 26 mm

Frame material

- Aluminium: EN-AW-6063-T5
- Screws and rivets made from stainless steel A2
- Anodisation:
 - Profile surface finishing
 - High degree of hardness – wear resistance (“scratch-resistant”)
 - Increased corrosion resistance
 - Natural appearance (adaptation to environment)
 - Modern look (luxurious matt)

Frame colour

- Anodised natural matt or anthracite (“RAL 7016”) powder-coated

Opening principle (synchronous)

- Patented opening mechanism for high closing height
- Fast and simple operation thanks to synchronous opening and extension of the parasol roof
- Opened with just a few turns of the crank

Drive

- With hand crank

Canopy

- Without flounce
- Self-tautening thanks to the flexible strut ends
- Available in 3 fabric qualities:
 - 100 % polyacrylic approx. 300 g/m² (spun dyed)
 - 100 % polyester approx. 250 g/m² (spun dyed)
 - 100 % polyester approx. 220 g/m² (piece dyed)
- Replaceable or interchangeable canopies

Wind stability

- Up to 55 km/h (with fixed anchorage)
- Tested in a wind tunnel

Fixations

74

- Bases / parasol stands / covers
- Ground sockets
- Mounting plates without or with installation height made to measure
- Mounting plates for insulation floors
- Base plates made to measure

Additional options – Standard accessories

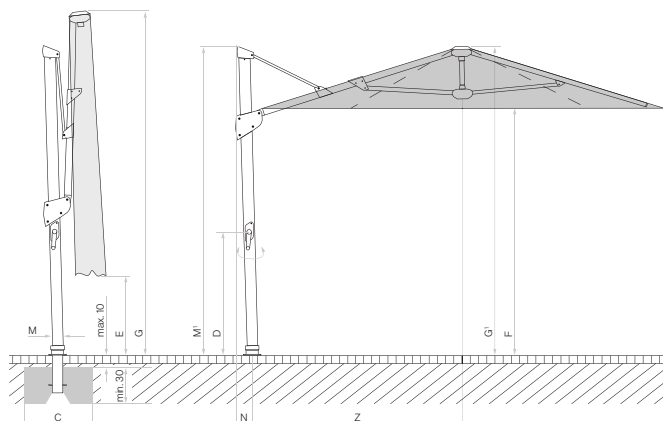
90

- Turnable base M4 for 360° rotation
- Osyrion Spot battery-powered LED light, removable
- Protective cover

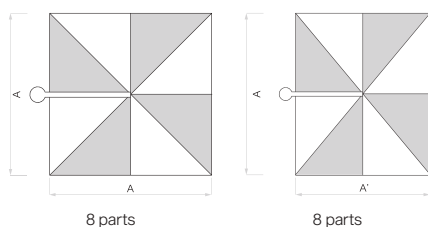
Special product solutions – Made to measure

96

- Glatz Green® Special fabric
- Special fabrics (third-party fabrics, flame retardant)
- Printing & advertising print



Loose cover max. 10 cm,
concrete thickness min. 30 cm (pay attention to frost depth),
guarantee water drainage



Nominal size	Lateral distance	Mast Ø	Area covered	Crank handle height	Height closed	Clear headroom	Total height / open	Height of mast	Overhang at the back	Length of free-arm	Foundation	Minimum weight for base	max. wind speed open
cm	cm	cm	m ²	cm	cm	cm	cm	cm	cm	cm	cm	kg	km/h (Bft.)
A	AS	M		D	E	F	G / G'	M'	N	Z	C		
300 x 300	-	6.6 x 9.5	9	106	105	215	320 / 270	265	12	175	70 x 70	180	55 (7)
400 x 300	-	6.6 x 9.5	12	106	65	215	320 / 270	265	12	175	80 x 80	180	45 (6)

The listed measures represent extrapolated average values that may be slightly different on the product ($\pm 2\% \pm 5$ cm).

The height dimensions are based on the ground socket M4. With the base M4, 120 kg these vary by plus 11.5 cm and with the base M4, 180 kg by plus 15.5 cm.

The lowest height for opening/closing is 5 cm below the closing height.

The max. wind speed limits as per our separate sheet apply only if the parasol canopy is in a horizontal position and if there is a fix ground anchorage. A base with the specified minimum weight is not sufficient.

In the presence of several parasols, the minimum distance between one parasol and another and between parasols and walls shall be 20 cm.

Wooden parasols & Aluminium wood look

Evoking emotions

Our wooden parasols evoke emotions not only in private gardens, but also in the best restaurants and hotels in the world. In fact, comfort and cosiness are the words that most people associate with wood.

The new PIAZZA® in aluminium wood look

In project business, two criteria are paramount: wind stability and durability. Pure wooden parasols cannot meet these requirements – they are too susceptible to weather conditions, maintenance requirements and material fatigue.

That is why Glatz has decided to launch a product that also meets the high demands of commercial customers: the Piazza in aluminium wood look combines the warm, natural appearance of wood with the robustness and durability of aluminium.

The result: a parasol that looks great, performs well and offers reliable protection even in the harshest conditions.

The design icon ALEXO®

A classic for over 90 years: the timeless cult parasol made of fine ash wood combines form, function and individuality. Ideal for small, wind-protected areas – and thanks to its versatile design options, the perfect companion for extraordinary concepts and projects with cult status.

NEW



PI

PIAZZA®

The wind-stable in wood look

64

- 250 to 300 cm
- Max. 75 km/h wind stability
- Pulley system for opening and closing
- Slider can be fixed at four levels for optimum fabric tension
- Aluminium frame with wood look finish
- Osyrion Spot battery-powered LED light with remote



AL

ALEXO®

The classic parasol since 1931

68

- 200 to 220 cm
- THE classic + perfect for extraordinary concepts
- Easy to open by pressing the slide
- Elegant and typical brass gear joint for tilting
- Frame made from ash, struts made from fibreglass
- All versions can be customised
- Osyrion Spot battery-powered LED light with remote



New product
References wanted



PI

PIAZZA®

The wind-stable in wood look

NEW



Unique selling proposition

- Combines the warm, natural look of wood with the robustness and durability of aluminium
- Quick and easy operation using a pulley
- Slider can be fixed at four levels for optimum fabric tension
- 75 km/h wind stability at size Ø250 cm
- Top quality material selection
- Osyrion Spot battery-powered LED light with remote
- Quickship program available

Places of use

- Small area outdoors
- Terraces & rooftops
- Corrosive environments

Basic model

Frame

- 8 parts made from aluminium powder-coated with 3D foiling
- Continuous pole
- Pole profile Ø 48 mm
- Roof struts 16.5 × 25.5 mm

Frame material

- Aluminium: EN-AW-6063-T5
- Screws and rivets made from stainless steel A4

Frame colour

- 3D wood-effect foiling
- Plastic parts with 3D wood texture

Opening principle

- Pulley system
- Parasol roof fastened with a metal pin (4 increments for retightening)

Canopy

- Without flounce
- With leather-reinforced fabric edges
- Available in 3 fabric qualities:
100 % polyacrylic approx. 300 g/m² (spun dyed)
100 % polyester approx. 250 g/m² (spun dyed)
100 % polyester approx. 220 g/m² (piece dyed)
- Replaceable or interchangeable canopies

Wind stability

- Up to 75 km/h (with fixed anchorage)

Fixations

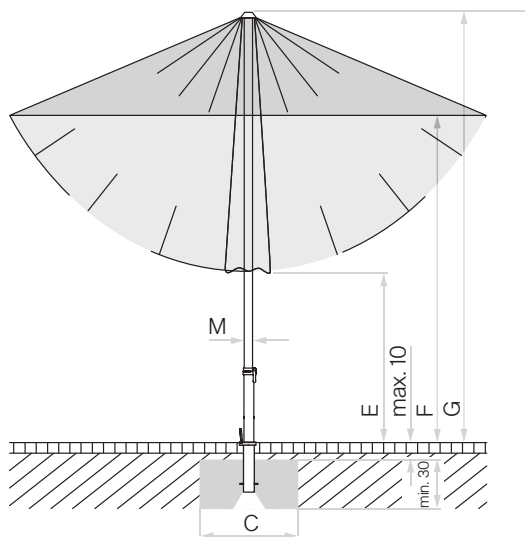
- Bases / parasol stands
- Ground sockets
- Mounting plates without or with installation height made to measure
- Mounting plates for insulation floors
- Base plates made to measure

Additional options – Standard accessories 90

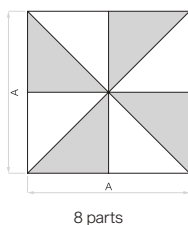
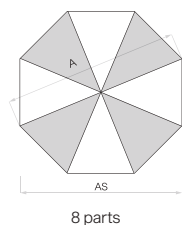
- Osyrion Spot battery-powered LED light, removable
- Protective cover

Special product solutions – Made to measure 96

- Glatz Green® Special fabric
- Special fabrics (third-party fabrics, flame retardant)
- Printing & advertising print

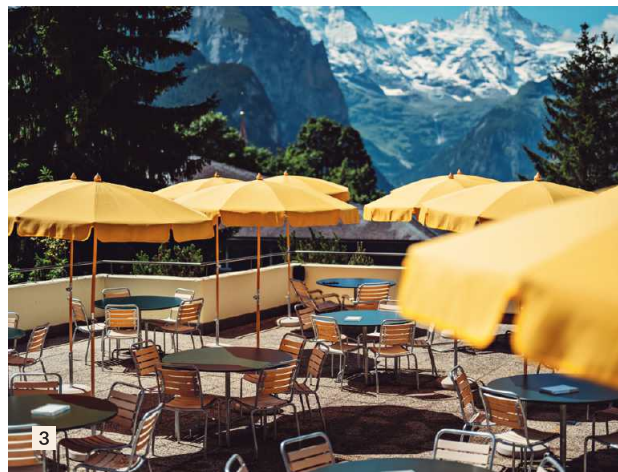


Loose cover max. 10 cm, concrete thickness min. 30 cm (pay attention to frost depth), guarantee water drainage



Nominal size	Lateral distance	Pole Ø	Area covered	Height closed	Clear headroom	Total height	Foundation	Minimum weight for base	max. wind speed open
cm	cm	cm	m²	cm	cm	cm	cm	kg	km/h (Bft.)
A	AS	M		E	F	G	C		
Ø 250	230	4.8	4.4	110	205	250	60 x 60	40	75 (9)
Ø 300	275	4.8	6.4	90	205	255	70 x 70	55	55 (7)
250 x 250	-	4.8	6.3	60	205	250	70 x 70	55	60 (7)

The listed measures represent extrapolated average values that may be slightly different on the product ($\pm 2\% \pm 5$ cm).
The height dimensions are based on the ground socket PX (structure 15 cm). In the base variations these might differ slightly. Apart from the steel base minus 7.5 cm.
For the variants with a mounting plate and support tube M4, the specified heights are reduced by 12–13 cm.
The max. wind speed limits as per our separate list apply only in the presence of a fix ground anchorage. A base with the specified minimum weight is not sufficient.
In the presence of several parasols, the minimum distance between one parasol and another and between parasols and walls shall be 20 cm.



- 1 Stazione Paradiso – Zürich, CH
- 2 Hotel Guarda Val – Lenzerheide, CH
- 3 Grand Hotel Belvedere – Wengen, CH
- 4 BROWNS AVENUE Hotel – Lissabon, PT

AL

ALEXO®

The classic parasol since 1931



Unique selling proposition

- THE classic + perfect for unusual concepts
- Impresses with its unique effect and its aura
- Easy to open by pressing the slide
- Elegant and typical brass gear joint for tilting
- The best production and finest material selection:
Frame made from ash, struts made from fibreglass
- All versions can be customised
- Osyrion Spot battery-powered LED light with remote

Places of use

- Small area outdoors

Basic model

Frame

- 10 parts made from ash
- Pole profile Ø 30 mm

Frame material

- Ash with a clear varnish
- Struts made from fibreglass (white)
- Mast including gear joint made from nickel-plated brass

Opening principle & functions

- Push-up function (press the slide)
- Parasol roof can be tilted using the tilt joint

Canopy

- With or without flounce
- With leather-reinforced fabric edges
- Available in 2 fabric qualities:
100 % polyacrylic approx. 300 g/m² (spun dyed)
100 % polyester approx. 250 g/m² (spun dyed)
- Replaceable or interchangeable canopies

Wind stability

- Up to 20 km/h (with fixed anchorage)

Fixations

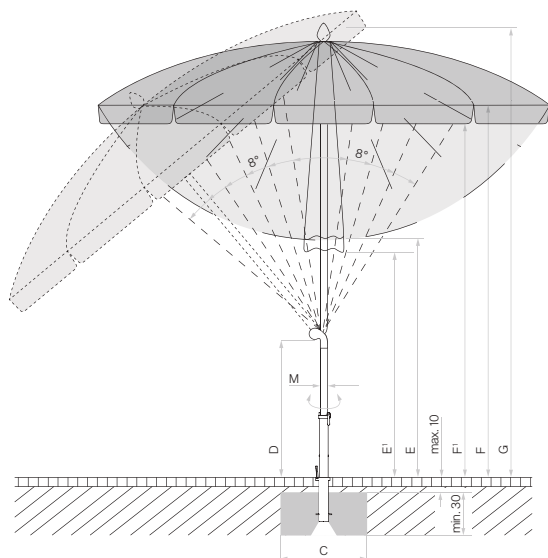
- Bases / parasol stands
- Ground sockets

Additional options – Standard accessories 90

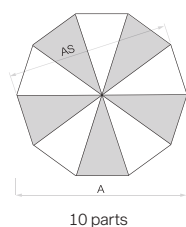
- Osyrion Spot battery-powered LED light, removable
- Protective cover

Special product solutions – Made to measure 96

- Glatz Green® Special fabric
- Special fabrics (third-party fabrics, flame retardant)
- Custom flounces & edging strips
- Printing & advertising print



Loose cover max. 10 cm,
concrete thickness min. 30 cm (pay attention to frost depth),
guarantee water drainage



10 parts

Nominal size	Lateral distance	Pole Ø	Area covered	Height of joint	Height closed / with flounce	Clear headroom / with flounce	Total height	Foundation	Minimum weight for base	max. wind speed open
cm	cm	cm	m²	cm	cm	cm	cm	cm	kg	km/h (Bft.)
A	AS	M		D	E / E¹	F / F¹	G	C		
Ø 200	190	3.0	2.9	101	135 / 120	205 / 190	245	40 x 40	30	20 (4)
Ø 220	210	3.0	3.6	101	125 / 110	200 / 185	245	40 x 40	30	20 (4)

The listed measures represent extrapolated average values that may be slightly different on the product ($\pm 2\% \pm 5$ cm).

The measures of the height are determined by the ST ground socket. If one of the offered bases is used, these measures change only slightly.

Apart from the steel base minus 5 cm.

The max. wind speed limits as per our separate sheet apply only if the parasol canopy is in a horizontal position and if there is a fix ground anchorage. A base with the specified minimum weight is not sufficient.

In the presence of several parasols, the minimum distance between one parasol and another and between parasols and walls shall be 20 cm.

Fabric collection

Made in Switzerland – Made by Glatz

Glatz's 130 years of experience are also reflected in the perfectly fitting canopies. The outstandingly high-quality fabrics and precision work are combined in the in-house sewing workshop. Thanks to the manufacturing approach, virtually anything is possible when it comes to individuality and creativity. Whether you want parasols with differently coloured edging strips, special frills or segments in alternating colours – Glatz manufactures every canopy to meet your specific wishes.

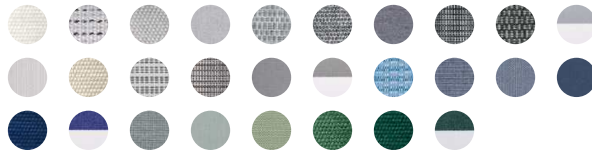
Glatz fabric qualities

All Glatz fabrics are divided into the fabric qualities 2, 4 and 5 based on their material, coating and UV protection. The high quality and resistance of a fabric can be measured based on its light fastness, fabric weight, hydrostatic head and the UV protection. Each of the three fabric qualities guarantees a maximum possible UV protection of more than 98 percent.

Light fastness

If a parasol is frequently exposed to sunlight, the fabric fades over time. The light fastness of a fabric determines how much and how quickly the colour intensity fades. The following applies here: The higher the fabric quality, the better the light fastness, and as a result, the longer the period before it starts to fade. The light fastness of Glatz canopies is determined according to the standard ISO 105 B02.

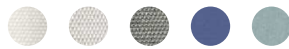
Morning Light



Sunset Glow



Morning Light



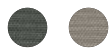
Sunset Glow



Morning Light



Sunset Glow



Fabric Quality 5

The premium collection



- 100 % polyacrylic
- Spun dyed
- Approx. 300 g/m² weight per square metre
- Class 7-8 light fastness (350-700 days) (ISO 105 B02)
- Water pressure resistance >350 mm
- UV protection: UPF 50+ and 98-100 % UV PROTECTION
- Scotchgard® and Teflon® coating
- Dirt repellent and resistant to mould

Fabric Quality 4

The intermediate stage



- 100 % polyester
- Spun dyed
- Approx. 250 g/m² weight per square metre
- Class 7 light fastness (350 days) (ISO 105 B02)
- Water pressure resistance >150 mm
- UV protection: UPF 50+ and 98-100 % UV PROTECTION
- Dirt repellent and resistant to mould

Fabric Quality 2

Budget-driven



▪ **Not recommended for the project business**

- 100 % polyester
- Piece dyed
- Approx. 220 g/m² weight per square metre
- Class 5 light fastness (80 days) (ISO 105 B02)
- Water pressure resistance >100 mm
- UV protection: UPF 50+ and 98-100 % UV PROTECTION

Special fabrics



- For details, see special products (page 102)

Fixations

The right solution for every situation

Stability and steadiness are the central foundation of a Glatz parasol. A wide variety of fastening options are available depending on the ground conditions and the local situation. They can be customised if desired.

Please note that the maximum permissible wind speeds for all models require fixed anchoring in the ground. Mobile parasols are possible depending on the place of use. In this case, a Glatz base or parasol stand is required for secure fixation. The recommended minimum base weight for the respective parasol must be adhered to.

The topic of fixations is a science in itself. Our Glatz Contract professionals are very familiar with this topic. We'll find the ideal shading solution for you with a long-term secure ground fixation, so that your guests feel safe in any weather.

Tailored special solutions: +41 52 723 66 44

Fixed anchorage



Ground 76

- Ground socket + connection tube
- Ground socket + support tube
- Ground socket + tip-over hinge

Hard coverings without insulation 78

- Mounting plate without installation height
- Mounting plate with installation height made to measure

Hard coverings with insulation 80

- Mounting plate for insulation floors with high insulation
- Mounting plate for insulation floors

Special situations 82

- Glatz Concrete Cube M4/M8/M16
- Base plate with installation height
- Wall clamp with projection
- Special adapter / adapter of any kind

Bases / parasol stands



Fixed – Without castors 86

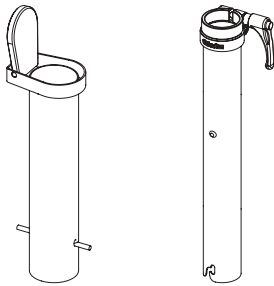
- Steel base + support tube (40 and 55 kg)
- Concrete base + support tube (30 to 90 kg)
- Granite base + support tube (40 to 120 kg)
- Base frame + support tube (120 and 180 kg) + Covers
- Base frame + tip-over hinge (240 to 690 kg) + Covers



Mobile – Base with castors 88

- Steel base + support tube (40 and 55 kg)
- Design base with castors + support tube (55 and 90 kg)
- Granite base + support tube (40 to 120 kg)
- Design base with castors + support tube (120 and 180 kg)
- Base frame including set of castors + support tube (120 and 180 kg)

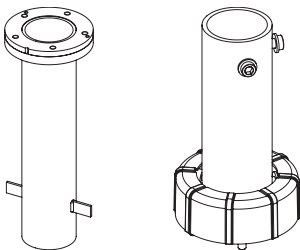
Fixed anchorage Ground



Ground socket + connection tube

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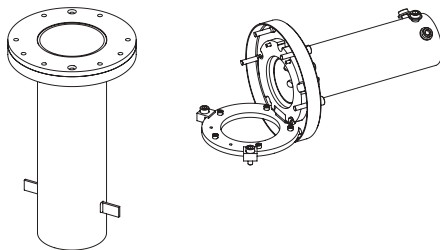
- Smart fixation for quickly removing the parasol
- For locations which have to be cleared every day (e.g. pavement)
- Connection tube is inserted into the ground socket
Fortello with special adapter + Support tube M4
- Hot-dip galvanised steel or stainless steel V2A ground socket
- Hot-dip galvanised steel or stainless steel V2A connection tube



Ground socket + support tube

PZN PZS CAS FL FR FI AMB FA PI

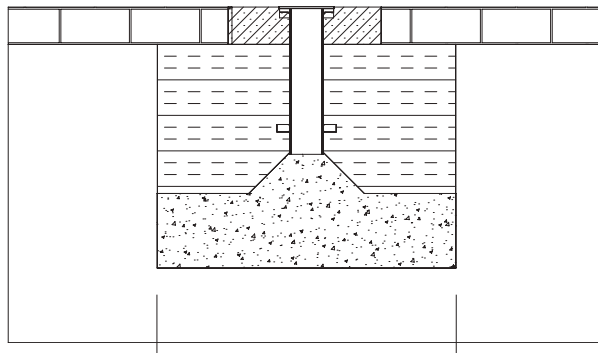
- Very stable fixation for parasols up to 500 cm
- Tip-over hinge recommended for parasols of 500 cm or larger
- Support tube is screwed into the ground socket
- Hot-dip galvanised steel ground socket (stainless steel on request)
- Support tube M4 hot-dip galvanised steel essential



Ground socket + tip-over hinge

PZR PZN PZS

- Very stable fixation for parasols of 500 cm or larger
- Tip-over hinge recommended for parasols of 500 cm or larger because these can be stored
- Tip-over hinge is screwed into the ground socket
- Hot-dip galvanised steel ground socket (stainless steel on request)
- Hot-dip galvanised steel tip-over hinge M8 / M16 essential

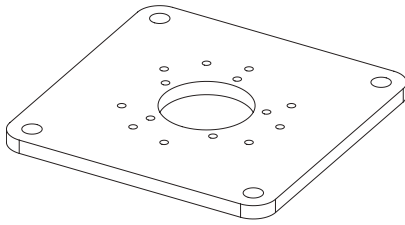


Width varies depending on the parasol size

- _____ Slabs or other <10 cm
- _____ Concrete foundation min. 30 cm
- _____ Compressed filter gravel
- _____ Observe frost line

Fixed anchorage

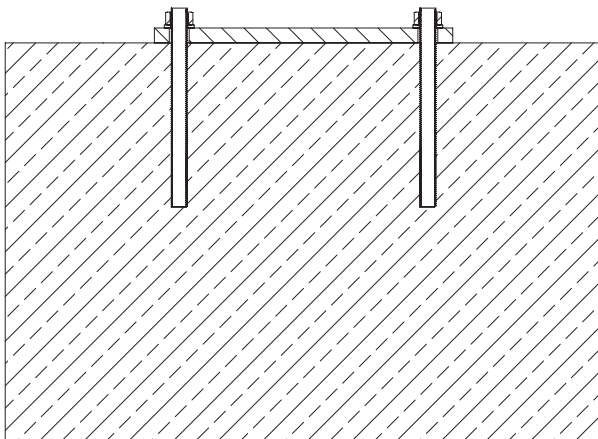
Hard coverings without insulation



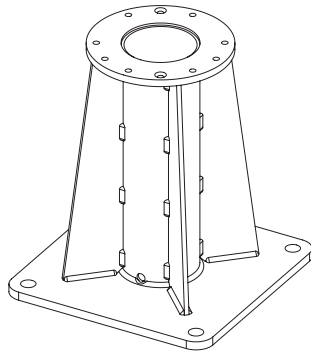
Mounting plate without installation height



- Especially suited to areas without a cellar underneath
- Anchorage via anchor screws in the rough surface
- Thickness and characteristics of the rough surface must be checked
- Customer provides the fixation material (depends on surface)
- Hot-dip galvanised steel mounting plate (stainless steel on request)
- Support tube M4 or tip-over hinge M8 / M16 mountable



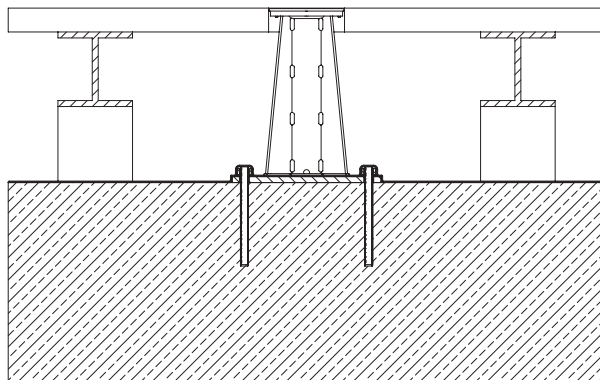
Rough surface
(Thickness and characteristics important!)



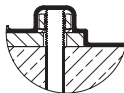
Mounting plate with installation height



- Suitable for areas with terrace structures
- The height of the mounting plate is produced to measure (top of rough surface to top of terrace structure = **Height H**)
- Anchorage via anchor screws in the rough surface (Waterproofing essential for areas with cellars underneath)
- Thickness and characteristics of the rough surface must be checked
- Customer provides the fixation material (depends on surface) (stainless steel on request)
- Support tube M4 or tip-over hinge M8 / M16 mountable



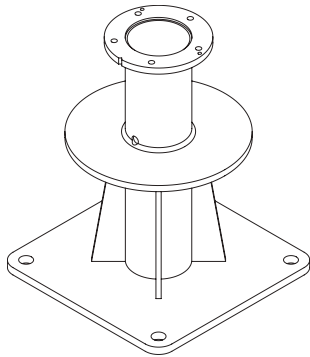
- Top of terrace structure
- Terrace structure (**Height H**)
- Waterproofing
- Rough surface (Thickness and characteristics important!)



- Waterproofing

Fixed anchorage

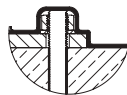
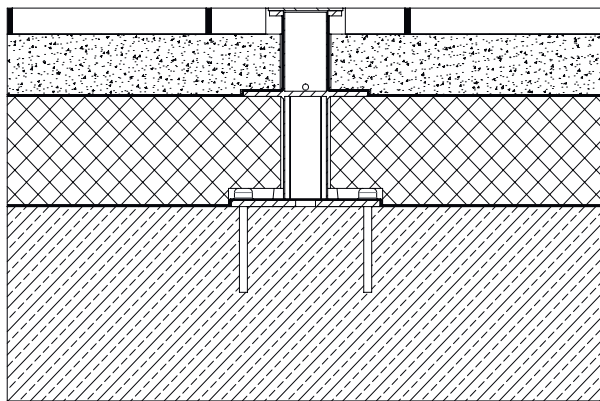
Hard coverings with insulation



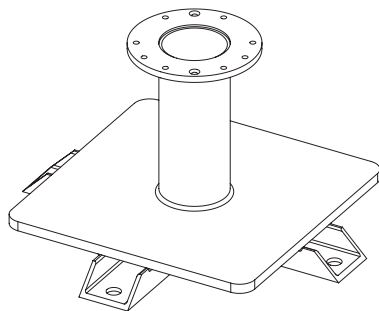
Mounting plate for high insulation



- Suitable for areas with terrace structures
- The height of the mounting plate is produced to measure (top of insulation to top of terrace structure = **Height H**) (Waterproofing essential above insulation and ring)
- Anchorage with anchor screws in rough surface (top of rough concrete to top of insulation = **Height J**)
- Customer provides the fixation material (depends on surface)
- Hot-dip galvanised steel mounting plate (stainless steel on request)
- Support tube M4 or tip-over hinge M8 / M16 mountable



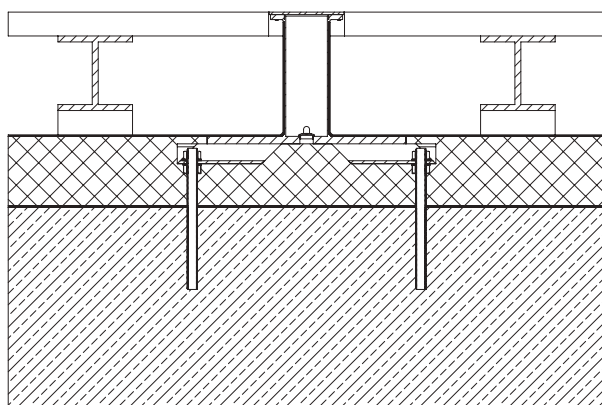
- Top of terrace structure
- Terrace structure (**Height H**)
- Waterproofing
- Insulation (**Height J**)
- Waterproofing (optional)
- Rough surface
(Thickness and characteristics important!)
- Waterproofing



Mounting plate for insulation floors



- Suitable for areas with terrace structures
- The height of the mounting plate is produced to measure (top of insulation to top of terrace structure = **Height H**) (Waterproofing essential above insulation and plate)
- Anchorage with threaded bolts in rough surface (top of rough concrete to top of insulation > **60 mm** and < **140 mm**)
- Customer provides the fixation material (depends on surface)
- Minimises thermal bridge
- Stainless steel V2A mounting plate
- Support tube M4 or tip-over hinge M8 / M16 mountable



- Top of terrace structure
- Terrace structure (**Height H**)
- Waterproofing
- Insulation > **60 mm** and < **140 mm**
- Waterproofing (optional)
- Rough surface
(Thickness and characteristics important!)



Product description

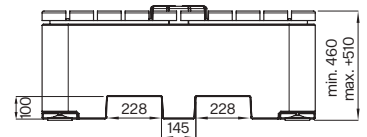
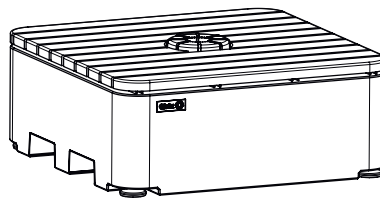
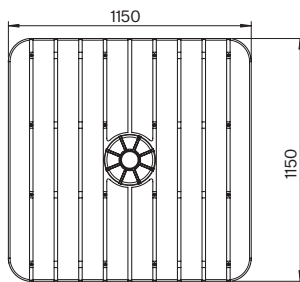
- Multifunctional and adjustable fixation in exclusive Glatz design
- Seat made of spruce, colourless pressure-impregnated
- 1'100 kg total weight replaces the mechanical anchoring in the ground and guarantees as a «high foundation» the defined wind stability for all parasol sizes up to Ø 600 / 550×550 cm
- There is no guarantee of maximum wind stability for larger parasols
- Safe and easy to place with a forklift or crane

Places of use

- Public spaces & parks
- Promenades & pedestrian zones
- Schools, nurseries & sports grounds
- Hotels & restaurants



Wood is a natural product
Image may differ from the original



Specifications

- Weight: 1'100 kg
- Dimension: 115 × 115 × 46 to 51 cm
- Concrete element: Reinforced, smooth grey
- Seat: Spruce, colourless impregnated and assembled
Boiling water resistant glued, SWP 3, FSC-certified
- Mounting type: M4 included in the price
M8 or M16 for an extra charge
- Levelling: 50 mm continuously adjustable
Plate feet Ø 103 mm made of stainless steel,
load capacity 1'800 kg
- Transport by forklift or crane:
Equipped with stainless steel forklift pockets on 2 sides
Equipped with 4 anchor sleeves Rd14 for installation aids

Options for customisation

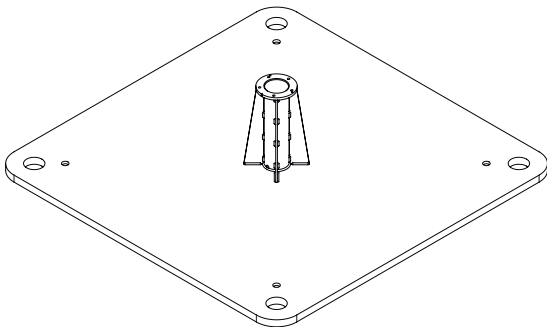
- Other types of wood on request
- Graffiti protection on concrete on request

Important to note

- Observe clear headrooms due to the cube height:
Mast shortening absolutely necessary
- Select mounting type M4, M8 or M16:
M4 tube or M8 / M16 tip-over hinge required

Special situation

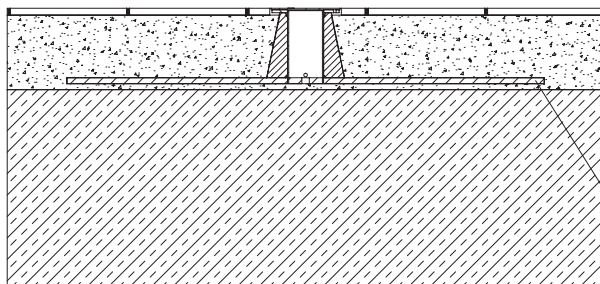
No mechanical anchorage possible



Base plate with installation height



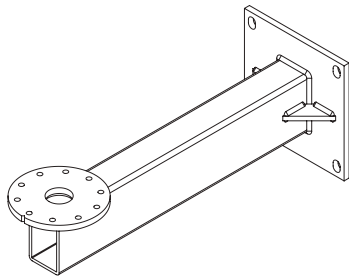
- Suitable for areas with terrace structures
- The height of the base plate is produced to measure (top of rough surface to top of terrace structure = **Height H**)
- Anchorage is replaced and guaranteed by the weight and the size of the base plate (no damage to the rough surface required)
- The area and weight are calculated based on the parasol
- Base plate is placed between the top of the rough surface and the terrace structure (it is important to level off the plate!)
- Transport aids in the corners (thread and hole)
- Hot-dip galvanised steel base plate
- Support tube M4 or tip-over hinge M8 / M16 mountable



- Top of terrace structure
- Terrace structure (**Height H**)
- Waterproofing
- Rough surface (load-bearing capacity important!)
- Base plate placed to measure (e.g.: $150 \times 150 \times 2 \text{ cm} = 355 \text{ kg}$)

Special situation

Anchorage to a wall



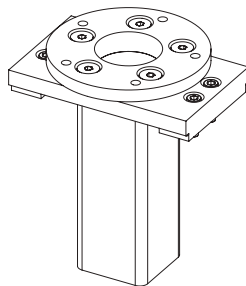
Wall clamp with projection



- Suitable for walls and masonry
- Clamp projection 100, (180) or 480 mm (projections to measure on request)
- Anchorage with heavy-duty anchorage bolts in the concrete wall
- Customer provides the fixation material (depends on wall)
- Hot-dip galvanised steel wall clamp (stainless steel on request)
- Support tube Z or M4 mountable

Special situation

Special adapter



Adapter of any kind



- For Glatz fixations which have become detached due to age
- For fixations for other parasol brands

Bases / parasol stands

Fixed – Without castors



Steel base Z



- 40 or 55 kg
- Dimensions 58.5 × 58.5 × 2 cm / 68.5 × 68.5 × 2 cm
- Hot-dip galvanised steel plate
- Support tube Z essential
- Hot-dip galvanised steel or stainless steel V2A support tube Z



Concrete base Z



- 30, 40, 55, 70 or 90 kg
- Dimensions from Ø 47 bis 75 cm
- Support tube Z essential
- Hot-dip galvanised steel or stainless steel V2A support tube Z



Granite base Z



- 40, 55 or 90 kg
- Dimensions 50 × 50 × 8 cm / 59 × 59 × 8 cm / 75 × 75 × 8 cm
- Support tube Z essential
- Hot-dip galvanised steel or stainless steel V2A support tube Z



Granite base M4



- 120 kg
- Dimensions 87 × 87 × 9.5 cm
- Support tube M4 essential
- Hot-dip galvanised steel support tube M4



Base frame M4



- 120 or 180 kg (option: with castors)
- Dimensions 96 × 96 × 11.5 to 19.5 cm
- Hot-dip galvanised steel base frame
- Concrete or polished granite plate set
- Support tube M4 essential
- Cover for base M4 120 or 180 kg
- Plastic ABS coated
- Standard colours: Anodized aluminium look or anthracite



Base frame M4 / M8 / M16



- 240, 310, 430, 570 or 690 kg
- Dimensions 105 × 105 × 12 to 38 cm
- Hot-dip galvanised steel base frame
- Concrete element set (special shape)
- Support tube M4 or tip-over hinge M8 / M16 essential
- Cover for base M4 / M8 / M16 240 or 310 kg
- Aluminium powder-coated
- Standard colours: Aluminium light grey or anthracite
- Special colours: Colours in RAL (surcharge)

Bases / parasol stands

Mobile – With castors



Steel base Z including set of castors



- 40 or 55 kg
- Dimensions from 58.5 × 58.5 × 2 cm / 68.5 × 68.5 × 2 cm
- Hot-dip galvanised steel plate
- Set of castors in galvanised or stainless steel
- Support tube Z essential
- Hot-dip galvanised steel or stainless steel V2A support tube Z



Design base with castors Z



- 55 or 90 kg
- Dimensions from 65 × 65 × 11 cm / 80 × 80 × 11.5 cm
- Design base made of concrete
- Support tube Z essential
- Hot-dip galvanised steel or stainless steel V2A support tube Z
- Decorative plate for base 55 kg essential
- Aluminium composite
- Standard colours: grey white (RAL 9002) or anthracite (RAL 7016)



Granite base Z including set of castors



- 40, 55 or 90 kg
- Dimensions 50 × 50 × 8 cm / 59 × 59 × 8 cm / 75 × 75 × 8 cm
- Set of castors in galvanised or stainless steel
- Support tube Z essential
- Hot-dip galvanised steel or stainless steel V2A support tube Z



Granite base M4 including set of castors



- 120 kg
- Dimension 87 × 87 × 9.5 cm
- Set of castors in galvanised or stainless steel
- Support tube M4 essential
- Hot-dip galvanised steel support tube M4



Design base with castors M4



- 120 or 180 kg
- Dimensions: 80 × 80 × 15 cm / 94 × 94 × 15 cm
- Design base (base frame white (RAL 9016) or anthracite (RAL 7016) powder coated)
- Weight set made of concrete
- Support tube M4 essential
- Decorative plate for base 120 or 180 kg
- Aluminium composite
- Standard colours: grey white (RAL 9002) or anthracite (RAL 7016)



Base frame M4 including set of castors



- 120 or 180 kg
- Dimensions 96 × 96 × 11.5 to 19.5 cm
- Hot-dip galvanised steel base frame
- Set of castors in galvanised or stainless steel
- Concrete or polished granite plate set
- Support tube M4 essential

Additional options

Standard accessories for all your needs

Motor drives, lighting variants, heaters, rain gutters, side walls, protective covers. The standard accessories and additional options from Glatz are extremely diverse and can be individually tailored to your needs. We can also cater to special requests and project-specific requirements with custom products (from page 96).

There is a huge demand for parasols, especially in the contract sector. With our all-round care-free package, we guarantee that everything will fit perfectly in the end. Experience has taught us that the more that can be integrated under a parasol roof, in the mast or the ribs, the better. Lighting in different colours, heaters and automated processes are prime examples of this. It goes without saying that the aesthetics also meet the highest standards.

There are also plenty of protection options for the materials. We have the accessories that will turn your Glatz parasols into long-lasting friends.



- LED lighting system Palazzo line
- LED lighting system Castello Pro
- LED lighting Fortello with battery pack
- Osyrion Spot battery-powered LED light with remote
- LED lighting system Ambiente Nova
- Infrared radiant heater
- Motorisation
- BUS system / connection to the home control system



- Rain gutters Triangular
- Self-supporting rain gutters
- Side walls



- Protective covers
- Protective covers with corset lacing
- Strap systems

Additional options

Electronic equipment



LED lighting system PALAZZO® line

PZR PZN PZS

- RGBW (colour and white)
- 8 LED stripes integrated into the struts (4 direct + 4 indirect)
- LED stripes integrated along the entire length of the strut
- Direct and indirect stripes can be controlled individually
- Power supply via parasol mast (230V / 10A)
- Controlled remotely (functions labelled)



LED lighting system CASTELLO® Pro

CAS

- RGBW (colour and white)
- 8 LED stripes integrated into the struts (4 direct + 4 indirect)
- LED stripes integrated along the entire length of the strut
- Direct and indirect stripes can be controlled individually
- Power supply via parasol mast (230V / 10A)
- Controlled remotely (functions labelled)



LED lighting FORTELLO® with battery pack

FL

(only available on model 2025, not on Pro version)

- White (approx. 2700K, 3200lm), continuously dimmable
- 4 LED stripes integrated into the struts
- No power supply required (Energy via battery pack)
- Lithium-ion battery pack with 150Wh and protective class IP54
- Light duration 10h at the recommended level (4h on max. level)
- Not suitable for corrosive environments



Osyrion Spot battery-powered LED light with remote

PZN PZS CAS FL FR FI AS AMB FA PI AL

- White (approx. 2700K, 320lm each spot), 5 levels dimmable
- Easily attach the light sources using the magnetic plates
- Control via intuitive Glatz remote
- Integrated battery with protective class IP54
- Light duration 4h at 50% light level
- Spots available in sets of 2 or 4 (connect up to 8 spots)



LED lighting system AMBIENTE Nova

AMB

- White (approx. 2700K, min. 4000lm)
- 8 LED stripes integrated into the struts (4 direct + 4 indirect)
- 1 LED stripe integrated along the mast
- Every stripe can be controlled individually
- Power supply via parasol mast (230V / 10A)
- Controlled remotely (functions labeled)



Infrared radiant heater

PZR PZN PZS CAS

- Heater in Glatz design with intuitive quick coupling
- Polished aluminium infrared heater (1500W, 230V, 6.5A)
- Max. 4 heaters can be mounted on each parasol
- Power supply via parasol mast (400V / 16A)
- Controlled remotely or via BUS system



Motorisation

PZR PZN PZS AMB

- Venetian blind drive including soft-start function
- Motor inside the parasol mast (not visible)
- Power supply via parasol mast (230V / 10A)
- Controlled remotely or via BUS system
- Closing of motorised parasols not possible at wind speeds > 35 km/h



BUS system / connection to the home control system

PZR PZN PZS CAS AMB

- The use of this control system requires BUS competence (normally KNX) on the part of the customer
- No remote control units are necessary for any of the BUS control systems
- Various other functions can be combined by the customer once programmed: Timer, wind monitor, ...

Additional options

Textiles



Rain gutters Triangular

PZR PZN PZS CAS

- Triangular construction as standard:
Conical structure for easy runoff
No sagging due to "triple-tube" design (see picture)
Modern look
- Customer is free to choose the material colour of the rain gutter
- Interior doubling made from waterproof PVC
- Length of the rain gutter produced to measure
- The side connection tubes do not sag
- Connection tube fitted with plug connections and detachable conical spring
- Fixation to the struts via levelling clasps and clamps
- Various modular parts of the neighbouring parasol?
Fixation points are adjusted (e.g.: 3/4, 4/3, ...)
- Special rain gutters on request (Length, width, height, ...)



Self-supporting rain gutters

PZR PZN PZS

- Solution to protect passageways
e.g. between the parasol and facade
- Triangular rain gutter is mounted on a single parasol
- No opposing fixation necessary
- Mounted to the rib using a levelling buckle and suspension profile

Side walls

PZR PZN PZS CAS



- Customer is free to choose the fabric colour
- Length = Side length of the parasol
- Height = Height underneath the parasol (without flounce) minus 10 cm
- PVC window can be sewn in (optional)
- PVC runoff lip at the end of the side wall (optional)
- Edge connections, zip fastener or Velcro (optional)
- No flapping owing to support tubes below
- No sagging due to the connection tubes
- Connection tube fitted with plug connections and detachable conical spring
- Fixation to the struts via levelling clasps and clamps
- Sewn-on D rings for connection to the ground

Additional options

Material protection



Protective covers



- Rod and zipper to help you pull on the cover easily
- Woven with special rip-stop technology
- Highly tear-resistant through the integration of thick threads
- Polyurethane coating on the inside of the cover protects against moisture from the outside



Protective covers with corset lacing



- Rod and zipper to help you pull on the cover easily
- Corset lacing to keep the parasol compact
- Woven with special rip-stop technology
- Highly tear-resistant through the integration of thick threads
- Polyurethane coating on the inside of the cover protects against moisture from the outside



Strap systems



- Tying lace included in the delivery of a new parasol
- Tie system also helps to tie large rectangular sizes up properly and in a compact form
- No flapping in strong winds thanks to compact tying

Special product solutions

Our factory even makes the seemingly impossible possible

The Glatz development and project department embodies innovative strength and ingenuity every day. In our modern factory, we draw on the decades of experience and the specialist knowledge of our employees to find a tailored solution for every situation, no matter how challenging.

We always take the following points into account:

- Use of high-quality materials
- Application of the latest production methods
- High-quality craftsmanship by loyal and experienced employees
- A constant goal of improvement and innovation

Driven by over 125 years of ingenuity and the passion for the perfect shade solutions, we do the seemingly impossible for your project..

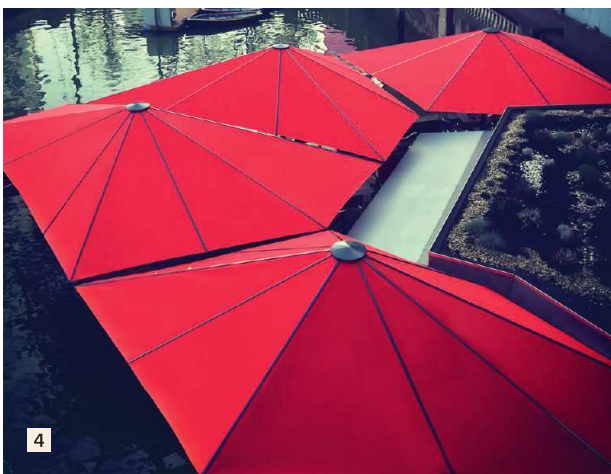
We look forward to your challenge: +41 52 723 66 44



- Special sizes level 1
- Special sizes level 2
- Special sizes level 3 (Shapes and decentralised mast)
- Pole extensions & reductions
- Frame in all RAL colours



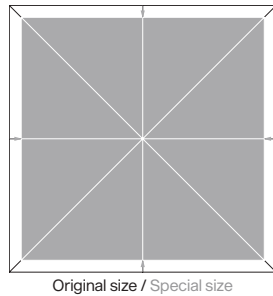
- Glatz Green® (The parasol that purifies the air)
- Third-party fabrics (fabric not from the Glatz collection)
- All-weather fabrics
- PVC materials
- Flame-retardant fabrics
- Custom flounces & edging strips
- Printing & advertising print



- 1 DEZ Einkaufszentrum – Innsbruck, AT
- 2 FALKENSTEINER Hotel X MOCHI Restaurant – Bozen, IT
- 3 Das Ludwig Art & Boutique Hotel – Lindau, DE
- 4 Apartt Steaks & Fondue – Rotterdam, NL
- 5 Panorama Alm – Sölden, AT

Special product solutions

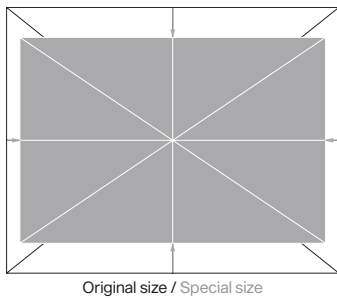
Frames



Special sizes level 1



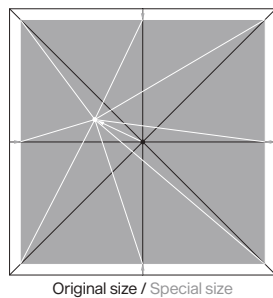
- Proportional reduction of the original size (original size = the next larger standard size)
- Special size level 1 in 5 cm increments possible
- Maximum reduction to limit measurement



Special sizes level 2



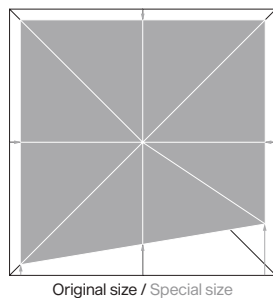
- Non-proportional reduction of the original size (original size is defined by the development team)
- Special size level 2 is redrawn
- Technical production limit at a 2:1 ratio



Special sizes level 3



- Asymmetrical shape of the original size (original size is defined by the development team)
- Decentralised placement of the mast possible
- Special size level 3 is redesigned





1



2



3



4



5

- 1 GLATZ Headquarter Rooftop – Frauenfeld, CH
- 2 MY HOME MY HOTEL – Rosenheim, DE
- 3 DO&CO x DEMEL Albertina – Wien, AT
- 4 FAT MONK Deli Bowls – Wien, AT
- 5 Polo de Paris – Paris, FR

Special product solutions

Frames



Frame colour in RAL



- Powder coating in all RAL colours (NCS colours)
- Powder coating of anodised profiles (creating additional corrosion protection)
- Powder coating of all metal frame parts:
Corrosion class C3 / HWF59 / Qualicoat class 2
Corrosion protection C5 (possible on demand)
- Liquid-painting of all visible plastic parts



Mast extensions & reductions



- Maximum extension / reduction depends on the model
- It makes sense to adapt the parasol height, height underneath or closing height to suit the local situation
- The wind stability is reduced when the mast is extended

Special product solutions

Parasol canopies



Third-party fabrics



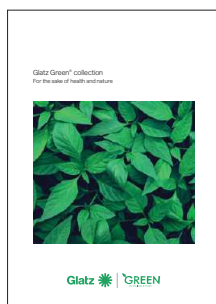
- Fabrics outside the Glatz collection
- Quality must correspond to fabric quality 5
- 100 % polyacrylic
- Approx. 300g/m² weight per square metre
- Suppliers: Para, Sattler, Sauleda, Dickson (more suppliers on request)



All-weather fabrics



- Fabric with enhanced water resistance
- Suitable for particularly rainy locations
- 100% polyacrylic
- Approx. 330g/m² weight per square metre
- Water pressure resistance >1000 mm (DIN EN ISO 811)
- Products: Sattler LUMERA, Sauleda Masacril, Para Tempotest Resinato, Dickson Max



Glatz Green® Collection



- The parasol that purifies the air
- 100% polyacrylic
- Specifications same as fabric quality 5
- Coating: Green TiO₂ nanoparticles
- How it works: photocatalysis
- 3 brands – 1 mission: Glatz, Sauleda, Pureti



Flame-retardant fabrics



- Special fabric with low flammability
- Used wherever it is required
- Observe country-specific fire safety standards (Examples: B1 DIN 4102-1 / B-s2 d0 EN 13501-1)
- Products: Dickson SPARK FR, Sattler FIREMASTER (more products on request)



PVC materials

PZR PZN PZS

- Particular area stability and high robustness
- Use for locations with extreme weather conditions
- Surface easy to clean. Ideal for environments prone to dirt
- 100 % polyester 550 Dtex with PVC coating
- Approx. 480g/m² weight per square metre
- Products: TEXOUT® Precontraint 302
(more products on request)



Custom flounces & edging strips

PZR PZN PZS CAS FL FR FI AMB AL

- Split or continuous flounces
- Various flounce heights
- Flounce colour selection
- Edging strips colour selection
- Different coloured segments



Printing & advertising print

PZR PZN PZS CAS FL FR FI AS AMB FA PI AL

- Screen printing on fabric qualities 4 and 5
- Full surface screen printing on polyester
(minimum quantities)
- Printable logo in EPS format required
- **References:** McDonald's, Burger King, Nestlé, ...



Public pools – shaded areas for your comfort

Checklist

Have you thought of everything?

Step 1 – Identifying the place of use

- ☐ Place of use identified
- ☐ Recommended / suitable parasol models checked

Step 2 – Detailed situation analysis

- Spatial conditions – area & gradient measured?
(Take note of obstacles such as opening doors, roofs, railings, trees, ...)
 - What is to be shaded?
(Sizes and heights of furnishings)
 - Fixed anchorage possible?
(Surface characteristics & ground structure details)
 - Required wind stability? Special weather conditions & weather influences?
(Extreme location with wind, rain, snow or corrosion)
 - Have you checked the consulting guide for locations exposed to wind?
-
- ☐ Determine of parasol size including important measurements (headrooms, closing heights, ...)
 - ☐ Determine of fixation (fixed anchorage or base / parasol stands)
 - ☐ Choice of material (frame, fabrics / canopies, corrosion protection, ...)
 - ☐ Delivery / installation location accessible (lift, crane, ...)?

Step 3 – Specific customer requirements

Ambiance

- Is there harmony between the environment, architecture & furnishings?
- Choice of materials, fabric selection, RAL frame colour

Additional options

- Electronic equipment? (Motorisation, lighting, heating)
- Textiles? (Rain gutters, side walls)
- Material protection? (Protective covers, strap systems, impact protection)

Special product solutions

- Frame? (Special sizes, pole extension/reduction, frame colour)
- Canopy? (Special fabrics, flounces, printing / advertising print)
- Side walls?
- BUS system / connection to the home control system?

- ☐ Definition of parasol model including modifications
- ☐ Selection of additional options & special product solutions

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Schools & nurseries – colourful, sturdy and very easy to use

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