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ALEXO®

The classic parasol since 1931



#### Unique selling proposition

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- 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

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- Small area outdoors



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## Basic model

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### 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/m<sup>2</sup> (spun dyed)
  - 100 % polyester approx. 250 g/m<sup>2</sup> (spun dyed)
- Replaceable or interchangeable canopies

### Wind stability

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

## Fixations

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[More information](#)

- Bases / parasol stands
- Ground sockets

## Additional options – Standard accessories

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[More information](#)

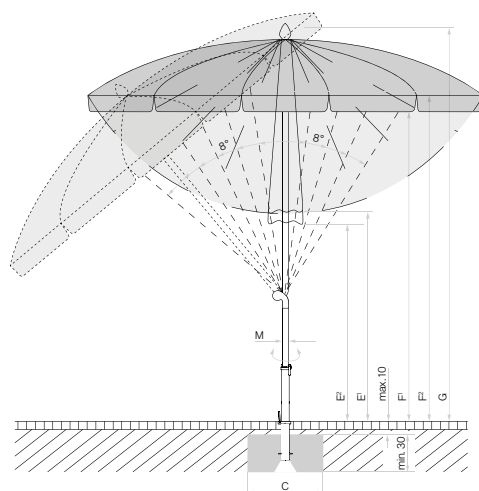
- Osyrion Spot battery-powered LED light, removable
- Protective cover

## Special product solutions – Made to measure

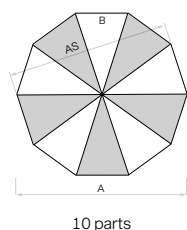
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[More information](#)

- 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/ with flounce	Clear headroom/ with flounce	Total height	Foundation	Minimum weight for base	max. wind speed open perm.
cm	cm	cm	m²	cm	cm	cm	cm	kg	km/h (wind force)
<b>A</b>	<b>AS</b>	<b>M</b>	<b>B</b>	<b>E¹/E²</b>	<b>F¹/F²</b>	<b>G</b>	<b>C</b>		
Ø 200	190	3.0	2.9	135 / 125	215 / 200	245	40 × 40	30	20 (4)
Ø 220	210	3.0	3.6	125 / 115	210 / 195	245	40 × 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.



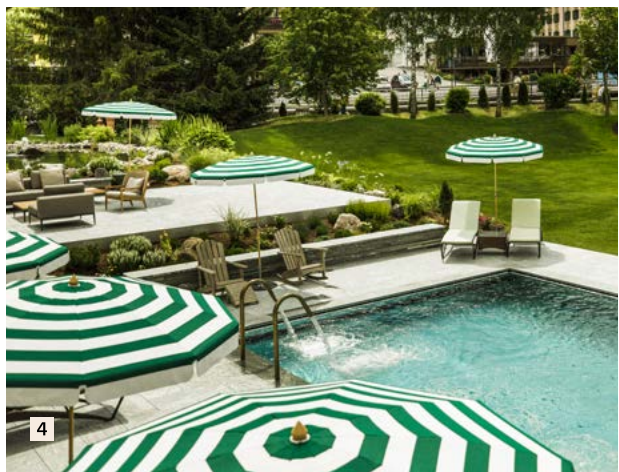
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