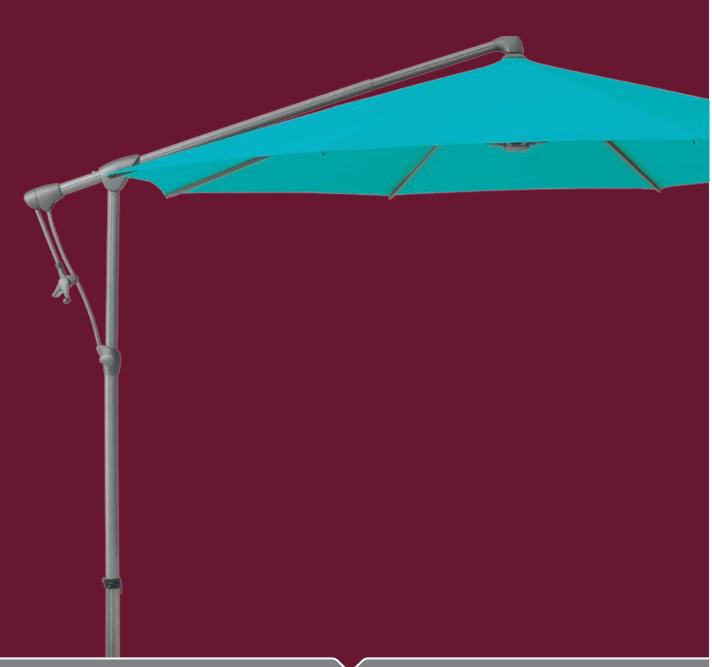
# SUNWING® C+

Product description 2015

INTERNATIONAL







## SUNWING® C+



Frame:	8 rods made of natural anodized aluminium, with crank mechanism and integrated tilting rod for easy tilting of the shade roof up to 90° on both sides. The pole profile is round, $55 \times 5$ mm.						
Framematerial:	anodized natural						
Frameform:	round or square						
Shade cover:	self-tautening thanks to the flexible rod ends, available in material class 5 (100 % polyacrylic approx. 300 g/m²), material class 4 (100 % polyester approx. 250 g/m²)						
Flounce:	not available						
Protective cover:	included in the standard equipment						
Framematerial:	graphite grey powder-coated (RAL 5803 E 90070 A10)						
Shade cover:	available in material class 2 (100 % polyester approx. 220 g/m²)						
Fixations:							



SUNWING® C+, Int. Patents reg.

#### Nominal size SUNWING® C+

	Size without flounce cm	Number of rods	Material class 4 Colours 400 – 499	Material class 5 Colours 500 – 699	Order no. Frame anodized natural
	CIII				
	Ø 265**	8 parts			055 00 265 171
	Ø 300	8 parts			055 00 300 171
	Ø 330	8 parts			055 00 330 171
	260 × 260	8 parts			055 00 261 171

### Nominal size SUNWING® C+ easy

	<b>Size</b> without flounce cm	Number of rods	Material class 2 Colours 150 / 151 / 162*	Order no. Frame graphite grey
	Ø 265**	8 parts		055 00 265 321
	Ø 300	8 parts		055 00 300 321
	Ø 330	8 parts		055 00 330 321
	260 × 260	8 parts		055 00 261 321

<sup>\*</sup>while stocks last

Accessories SUNWING® C+ Fixing option Z (support tube Z required) Concrete base Z, 90 kg,  $\emptyset$  75  $\times$  9.5 cm 350 01 109 523 350 01 109 512 Natural granite base Z, 90 kg, Ø 73 × 9 cm, natural stone Support tube Z, Ø 48 / 55 mm, galvanised steel 350 01 201 210 350 01 201 300 Support tube Z,  $\emptyset$  48 / 55 mm, high-grade steel 1.4301 / 304 \*\*\*Base with castors (Weight set required) Base frame with castors  $100 \, \text{kg}$ ,  $74 \times 74 \times 17 \, \text{cm}$ , anthracite, with support tube  $\emptyset$  48 / 55 mm, 350 01 102 500 high-grade steel 1.4301 / 304 (Base frame ca. 30 kg) Weight Set, 4 pieces 35001105500, concrete, for base with castors 100 kg (Weight Set ca. 70 kg) 350 01 103 500 Protective cover for base with castors 100 kg 350 01 602 500 Fixing option PX (support tube PX required) Ground socket PX, galvanised steel 350 01 207 001 Ground socket PX, high-grade steel 1.4301 / 304 350 01 207 011 Support tube PX, Ø 48 / 55 mm, galvanised steel 350 01 206 001 Support tube PX, Ø 48 / 55 mm, high-grade steel 1.4301 / 304 350 01 206 011 Fixing option M4 / M8 (Support tube or Tip-over hinge absolutely required) Mounting plate M4 / M8,  $30 \times 30 \times 1.2$  cm, galvanised steel 350 01 226 921 Fixing option M4 (support tube M4 required) Base M4, 120 kg, (for 8 plates  $40 \times 40 \times 4$  cm),  $91 \times 91 \times 11.5$  - 15.5 cm, galvanised steel 350 01 108 235 (adjustable and levellable) (price without plates) Cover for base M4,  $88 \times 88 \times 5$  cm, brushed aluminium (imitation) 350 01 100 400 Set of castors for base M4,  $\emptyset$  5 cm, H = 5.5 cm, galvanised steel 350 01 100 500 \*\*\*Granite base M4, 120 kg,  $90 \times 90 \times 17$  cm, natural stone with castors 350 01 109 470 Ground socket M4, galvanised steel 350 01 226 510 \*Mounting plate M4,  $30 \times 30 \times 1.2\,\mathrm{cm}$ , galvanised steel 350 01 226 920 Mounting plate M4 special, for installation height 50 - 149 mm, galvanised steel 350 01 226 932 Mounting plate M4 special, for installation height  $150-350\,\mathrm{mm}$ , galvanised steel 350 01 226 930 Mounting plate M4 for isolated grounds, installation height made to measure, high-grade steel 1.4301 / 304 350 01 229 730 350 01 229 405 Wall console M4, extension 480 mm, galvanised steel Support tube M4, Ø 48 / 55 mm, galvanised steel 350 01 200 035 Slabs for basis M4 Slab set, 8 pieces,  $40 \times 40 \times 4$  cm, (ca. 110 kg), concrete 350 01 226 908 Slab set, 8 pieces,  $40 \times 40 \times 4$  cm, (ca. 115 kg), 4 pieces concrete, 4 pieces polished granite 350 01 226 909 Protective cover, coated polyester fabric Protective cover with zip and rod 350 01 609 976 Miscellaneous items Rechargeable battery light Osyrion 6 for pole Ø 30 – 50 mm, battery charger with european plug (type C) included (1 accumulator included) 350 01 557 950 Rechargeable battery light Osyrion 4 for pole  $\emptyset$  30 - 50 mm, battery charger with european plug (type C) included (1 accumulator included) 350 01 557 910 Spare accu. 3.6 V. 2500 mAh (for Osyrion 4 & 6) 350 01 557 920 Osyrion 4 & 6 adaptor for SUNWING® C+, set of 5 pieces 350 01 557 940 \*Base transporter for sockets weighing 120 kg, 180 kg, 240 kg, 430 kg and 620 kg 350 01 909 000 \*while stocks last \*\*\*only suitable for smooth, joint free surface coverings



Granite base Z, 90 kg

Support tube Z. high-grade steel/ galvanised steel, Ø 48/55 mm

180 kg, galvanised steel Cover for base M4

Granite hase M4 120 kg, natural stone with castors

Mounting plate M4,

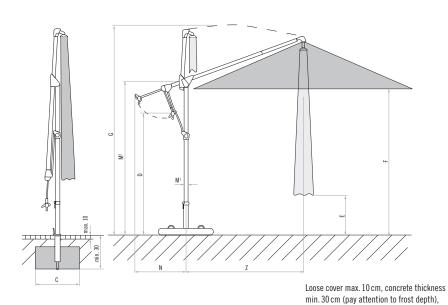
galvanised steel

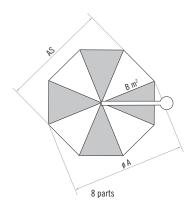
Base with castors, square 100 kg

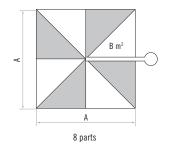
Osyrion 4 accu light

Order no.

<sup>\*\*</sup>in stock up to material class 4 only







Nominal size	Lateral distance	Pole Ø	Area covered	Crank height	Height closed	Clear headroom	Total height	Height of pole	Overhang at the back	Length of free-arm	Foundation	Recommen- ded minimum weight for base	max. wind speed open perm.
cm	cm	cm	m²	cm	cm	cm	cm	cm	cm	cm	cm	kg	km/h (wind force)
A	AS	M¹	В	D	E	F	G	M <sup>2</sup>	N	Z	C		
Ø 265**	245	5.5	5.0	165	105	200	290	205	70	160	$60 \times 60$	90	30 (5)
Ø 300	280	5.5	6.4	165	85	200	290	205	70	160	$60 \times 60$	90	30 (5)
Ø 330	305	5.5	7.7	165	70	200	290	205	70	160	$60 \times 60$	90	30 (5)
$260 \times 260$	-	5.5	6.8	165	55	200	290	205	70	160	$60 \times 60$	90	30 (5)

water outflow

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 PX ground socket. If one of the offered bases is used, these measures change only slightly. With the base variant these vary slightly. With the variants with the ground sockets M4 and mounting plate M4 / M8, the stated height dimensions vary by 12-13 cm. The max. wind speed limits as per our separate sheet apply only if the sunshade canopy is in a horizontal position and if there is a fix ground anchorage. In the presence of several sunshades, the minimum distance between one sunshade and another and between sunshades and walls shall be 20 cm.

## Your nearest Glatz representative:





<sup>\*\*</sup>in stock up to material class 4 only