



EXTREMELY

SOLID

Extremely solid, especially the small models

Optimal use of space

All-weather protection

Easy operation

Professional additional equipment

HUGE SIZES

Large ALBATROS models

These parasols are perfectly suitable for large outdoor catering areas. Parasol dimensions of up to 75 m² allow a wide scope of seating options. The straight design and the extra large sizes are impressive and create an exclusive atmosphere for your terrace.

Small ALBAROS models

These extremely robust and wind-proof parasols are especially suitable for exposed locations, e.g. coasts. Heavy-duty aluminium profiles combine an impressive appearance with enormous stability. For example, external engineers prove the ALBATROS 4.0 m x 4.0 m to be resistant at storm force 12.

ALBATROS 6.0 x 6.0 m in DA 7244 lime green

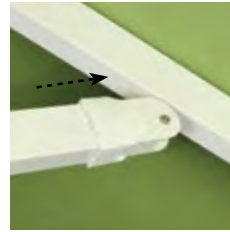


ALBATROS 5.0 x 5.0 m SA 314 364 telegrey/white

You will find our product video at: may.ag/a_en

Frame joints

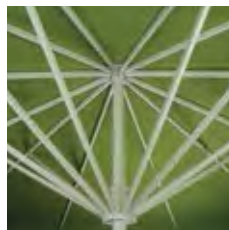
For us perfection in workmanship is an absolute must. Therefore, all moving axes are fitted with easily removable bolts. This extravagant technology ensures maximum stability and durability as well as easy execution of repairs.



Central rod system

Discs with support struts and spokes. In order to prevent the spokes from getting twisted, the lower distribution flange is firmly welded to the support pole. The poles of our parasols are all made of high-quality alloyed, extruded aluminium profiles.

- support pole Ø 100 x 5 mm
- spoke dimensions 50 x 25 x 2 mm
- support strut dimensions 40 x 25 x 3 mm



Top plate

Elegant and graceful. Can be screwed off. Colour matches to standard frame colours.

Valance options



Straight valance



Without valance

Canopy covering

Due to a special self-tensioning telescopic spring system the colour remains perfectly taut, even after years of usage. The canopy covering can easily and quickly be exchanged by means of a practical hooking system. For fabrics and colours see page 178 onwards.



High-quality framework materials

Frame surface is powder-coated, highly shock and impact-proof, available in following colours:



Standard colour:

- RAL 9010 pure white

Special colour, no extra charge:

- RAL 7016 anthracite grey fine structure * **NEW!**

Special colours available on request.



Operating the parasol

ALBATROS, our large-area parasol, is opened and closed with a smooth-running, removable stainless steel crank or with the help of a cordless drill (hex drill fitting). The reliable drive-system with accurate integrated bevel gears guarantees effortless handling, even after years of usage. Electric drive on request. For a more convenient operation the giant parasol can be equipped with a tabular motor at extra charge.

Installation options

Mobile see page 152 onwards,
stationary see page 156 onwards.

When not in use

The protective cover provided can easily be slipped over the parasol during bad weather periods.

Mounting

Pull parasol from cardboard sleeve, remove all packaging material, place parasol mast in installation base, that's all – ready for use in a jiffy!

Additional equipment

Side sheets see page 176 onwards, rain gutter see page 134 onwards, premium equipment see page 162 onwards.



INFRA-RED HEATING AND LED LIGHTING



TIMER BUTTON FOR HEATERS

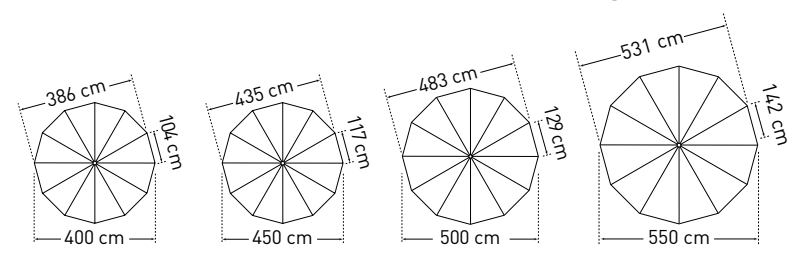


SQUARE, NO VALANCE



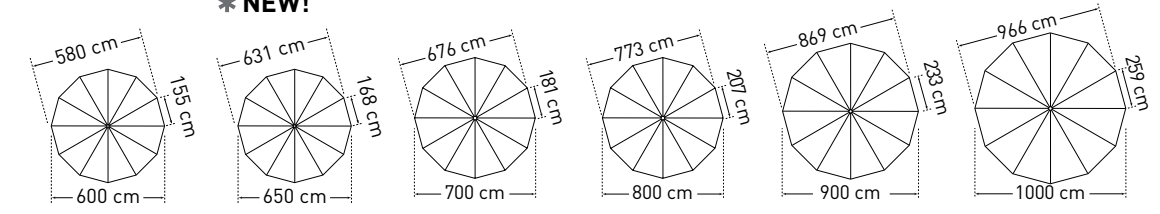
SQUARE, WITH A VALANCE

* NEW!



ALBATROS round			Ø 4.0 m	Ø 4.5 m	Ø 5.0 m	Ø 5.5 m	
Segments			12	12	12	12	
Area m²			12	15.2	18.8	22,7	
A	Height closed incl. top plate	cm	461	477	490	457	
B	Height opened incl. top plate	cm	311	319	326	334	
C	Headroom with valance	cm	214	214	214	214	
D	Headroom without valance from spoke edge	cm	242	242	242	242	
F	Ground clearance from spoke edge	cm	252	246	229	171	
G	Crank height	cm	92	92	92	92	
H	Height lower disc flange	cm	242	242	242	242	
Weight without packaging MayTex-Acryl without valance			kg	85	97	104	107
Support pole diameter			mm	outer-Ø 100, pole thickness 5			
Packaging cardboard sleeve Ø 45 cm			length 480 cm weight 34 kg	length 500 cm weight 36 kg	length 510 cm weight 36 kg	length 480 cm weight 34 kg	
Installation base length/width/min. depth			cm	60/60/60	65/65/60	70/70/60	70/70/60
Minimum-ballast Number of layers of concrete slabs XZ49 required			6 x = approx. 672 kg	7 x = approx. 784 kg	8 x = approx. 896 kg	8 x = approx. 896 kg	

* NEW!



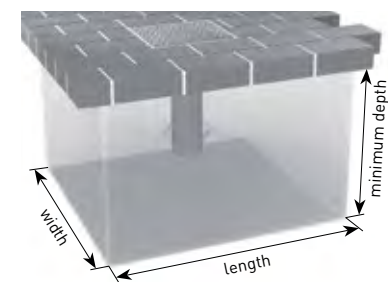
	Ø 6.0 m	Ø 6.5 m	Ø 7.0 m	Ø 8.0 m	Ø 9.0 m	Ø 10.0 m ¹⁾
A B C D F G H	12	12	12	12	12	12
	27	31,7	36.8	48	60.8	75
	529	500	520	535	550	565
	342	350	345	360	375	390
	214	214	217	217	217	212
	242	242	245	245	242	240
	216	161	155	120	85	50
	92	92	92	92	92	92
	242	242	190	205	220	235
	126	115	128	133	147	160
outer-Ø 100, pole thickness 5						
	length 560 cm weight 41 kg	length 530 cm weight 36 kg	length 560 cm weight 41 kg	length 560 cm weight 41 kg	length 560 cm weight 41 kg	length 560 cm weight 41 kg
	75/75/60	80/80/60	85/85/60	90/90/60	95/95/60	100/100/60
	9 x = approx. 1008 kg	10 x = approx. 1120 kg	11 x = approx. 1232 kg	11 x = approx. 1232 kg	12 x = approx. 1344 kg	14 x = approx. 1568 kg

¹⁾ When concrete slabs are used as ballast, the parasol cannot be fully closed because of the length of the spokes. In this case the length of the mast can be extended by 20 cm at an extra charge (see pricelist Accessories and Bases). Note that the height dimensions then have to be increased by 20 cm.

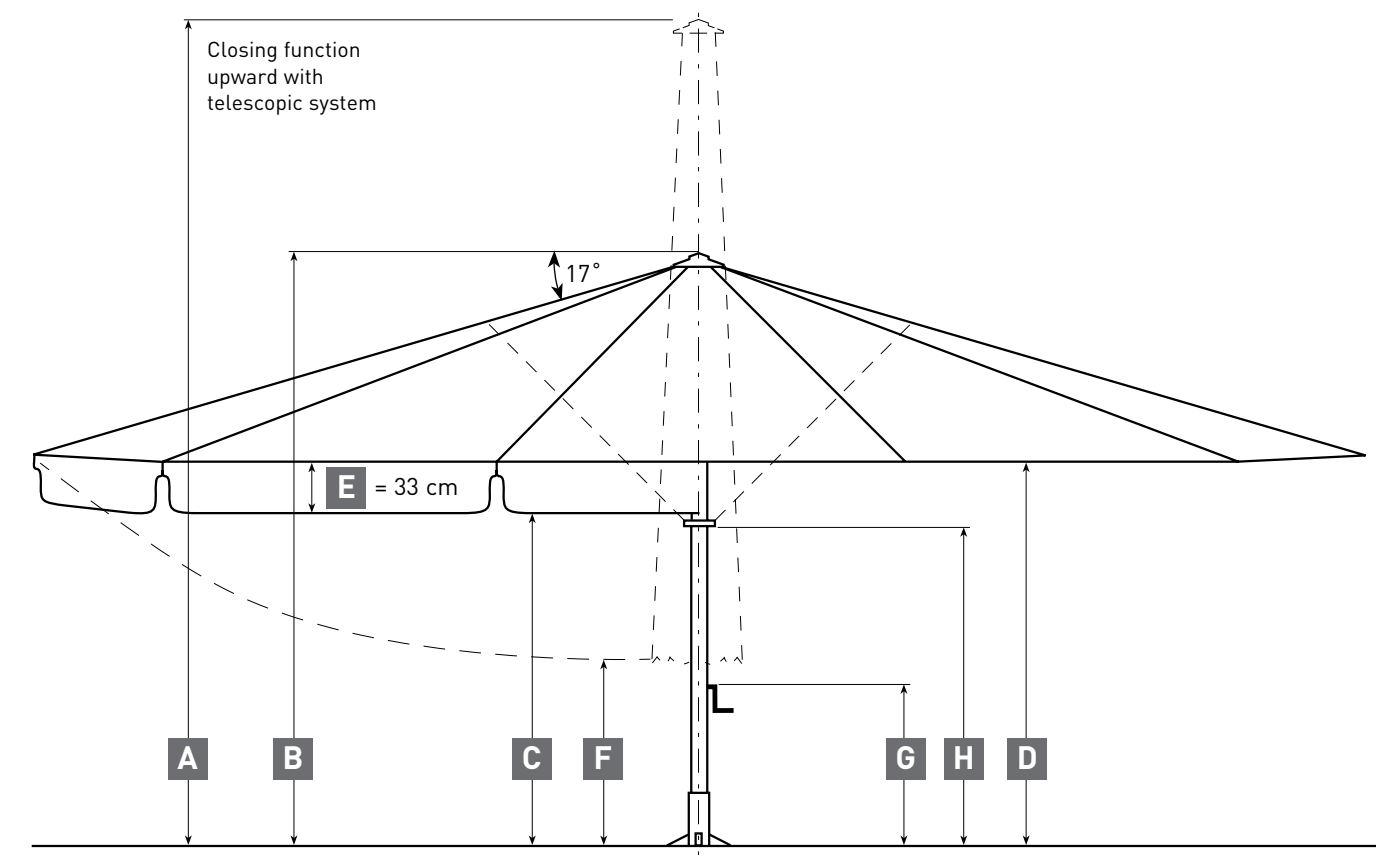
The heights specified are for parasols with MayTex-Acryl covering fabric that are mounted in an anchor tube AZ120. The increase in height for parasols with other installation bases can be seen in the list below:

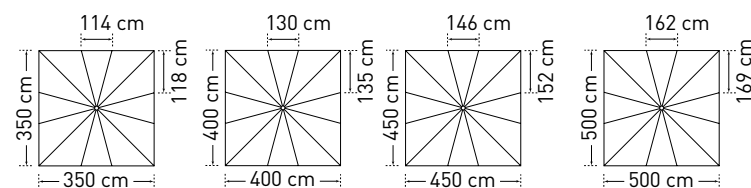
- Full frame pedestal: AZ111 + 1.5 cm
- Full frame pedestal: AZ112 + 2/6 cm
- Full frame pedestal: AZ116 + 10/14 cm
- Anchor plate: AZ024 + 1.5 cm
- Base plate: AZ246 + 3 cm
- Base plate: AZ247 + 4.5 cm
- Base plate: AZ248 + 6 cm
- Base plate: AZ249 + 7.5 cm

3D view of installation base with top plate for winter protection. Base must be frost-proof and enlarged if the ground is unstable.

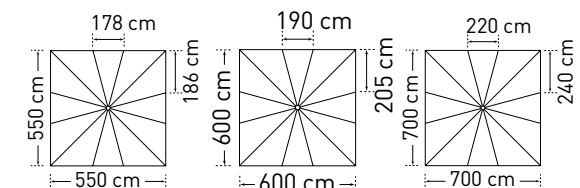


Intermediate and special sizes on request.
Dimensional tolerance approx. 5%.





ALBATROS square		3.5 x 3.5 m	4.0 x 4.0 m	4.5 x 4.5 m	5.0 x 5.0 m
Segments		12	12	12	12
Area m²		12.3	16	20.3	25
A	Height closed incl. top plate	cm	450	458	480
B	Height opened incl. top plate	cm	308	311	327
C	Headroom with valance	cm	214	214	214
D	Headroom without valance from spoke edge	cm	242	242	242
F	Ground clearance from spoke edge	cm	195	169	155
G	Crank height	cm	92	92	92
H	Height lower disc flange	cm	242	242	242
Weight without packaging MayTex-Acryl without valance		kg	89	93	108
Support pole diameter		mm	outer-Ø 100, pole thickness 5		
Packaging cardboard sleeve Ø 45 cm		length 470 cm weight 33 kg	length 480 cm weight 34 kg	length 500 cm weight 36 kg	length 510 cm weight 36 kg
Installation base length/width/min. depth		cm	60/60/60	70/70/60	80/80/60
Minimum-ballast Number of layers of concrete slabs XZ49 required			6 x = approx. 672 kg	8 x = approx. 896 kg	10 x = approx. 1120 kg



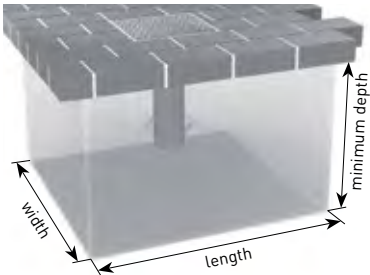
ALBATROS square		5.5 x 5.5 m	6.0 x 6.0 m	7.0 x 7.0 m ¹⁾
Segments		12	12	12
Area m²		30.3	36	49
A	Height closed incl. top plate	cm	507	535
B	Height opened incl. top plate	cm	334	345
C	Headroom with valance	cm	214	217
D	Headroom without valance from spoke edge	cm	242	245
F	Ground clearance from spoke edge	cm	110	95
G	Crank height	cm	92	92
H	Height lower disc flange	cm	242	200
Weight without packaging MayTex-Acryl without valance		kg	116	113
Support pole diameter		mm	outer-Ø 100, pole thickness 5	
Packaging cardboard sleeve Ø 45 cm		length 530 cm weight 36 kg	length 560 cm weight 41 kg	length 560 cm weight 41 kg
Installation base length/width/min. depth		cm	85/85/60	90/90/60
Minimum-ballast Number of layers of concrete slabs XZ49 required			11 x = approx. 1232 kg	11 x = approx. 1232 kg

¹⁾ When concrete slabs are used as ballast, the parasol cannot be fully closed because of the length of the spokes. In this case the length of the mast can be extended by 20 cm at an extra charge (see pricelist Accessories and Bases). Note that the height dimensions then have to be increased by 20 cm.

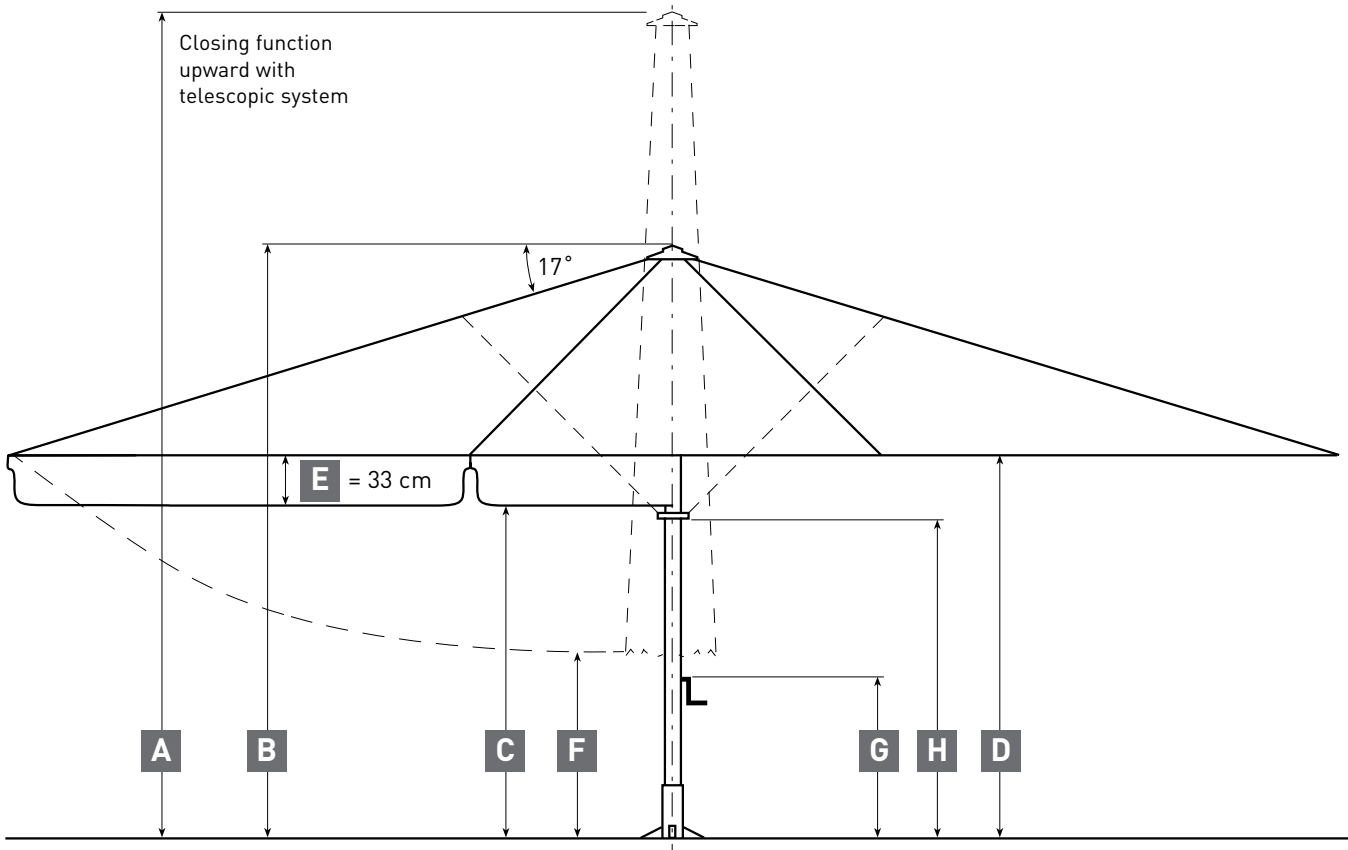
The heights specified are for parasols with MayTex-Acryl covering fabric that are mounted in an anchor tube AZ120. The increase in height for parasols with other installation bases can be seen in the list below:

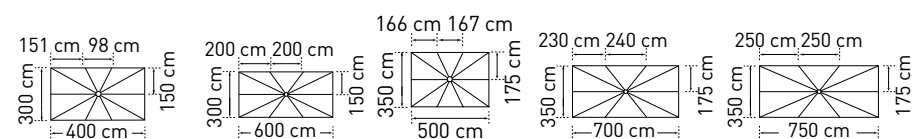
- Full frame pedestal: AZ111 + 1.5 cm
- Full frame pedestal: AZ112 + 2/6 cm
- Full frame pedestal: AZ116 + 10/14 cm
- Anchor plate: AZ024 + 1.5 cm
- Base plate: AZ246 + 3 cm
- Base plate: AZ247 + 4.5 cm
- Base plate: AZ248 + 6 cm
- Base plate: AZ249 + 7.5 cm

3D view of installation base with top plate for winter protection. Base must be frost-proof and enlarged if the ground is unstable.



Intermediate and special sizes on request.
Dimensional tolerance approx. 5%.





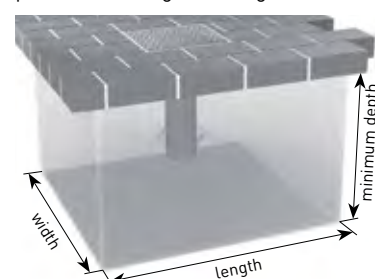
ALBATROS rectangular		3.0 x 4.0 m	3.0 x 6.0 m	3.5 x 5.0 m	3.5 x 7.0 m	3.5 x 7.5 m ¹⁾
Segments		10	10	10	10	10
Area		m²	12	18	17.5	24.5
A	Height closed incl. top plate	cm	437	483	447	490
B	Height opened incl. top plate	cm	296	305	304	312
C	Headroom with valance	cm	214	214	214	214
D	Headroom without valance from spoke edge	cm	242	242	242	242
F	Ground clearance from spoke edge	cm	182	132	138	83
G	Crank height	cm	92	92	92	92
H	Height lower disc flange	cm	242	198	242	205
Weight without packaging		kg	82	99	88	104
Support pole diameter		mm	outer-Ø 100, pole thickness 5			
Packaging			length 460 cm weight 32 kg	length 500 cm weight 36 kg	length 480 cm weight 34 kg	length 500 cm weight 36 kg
Installation base		cm	60/60/60	75/75/60	75/75/60	85/85/60
Minimum-ballast			6 x = approx. 672 kg	9 x = approx. 1008 kg	9 x = approx. 1008 kg	11 x = approx. 1232 kg

¹⁾ When concrete slabs are used as ballast, the parasol cannot be fully closed because of the length of the spokes. In this case the length of the mast can be extended by 20 cm at an extra charge (see pricelist Accessories and Bases). Note that the height dimensions then have to be increased by 20 cm.

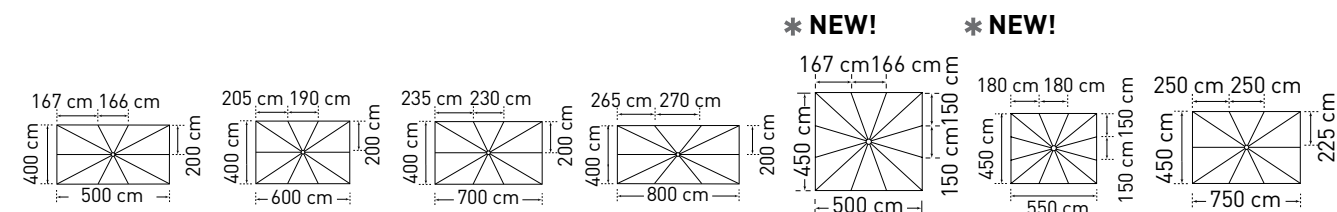
The heights specified are for parasols with MayTex-Acryl covering fabric that are mounted in an anchor tube AZ120. The increase in height for parasols with other installation bases can be seen in the list below:

Full frame pedestal: AZ111 + 1.5 cm
Full frame pedestal: AZ112 + 2/6 cm
Full frame pedestal: AZ116 + 10/14 cm
Anchor plate: AZ024 + 1.5 cm
Base plate: AZ246 + 3 cm
Base plate: AZ247 + 4.5 cm
Base plate: AZ248 + 6 cm
Base plate: AZ249 + 7.5 cm

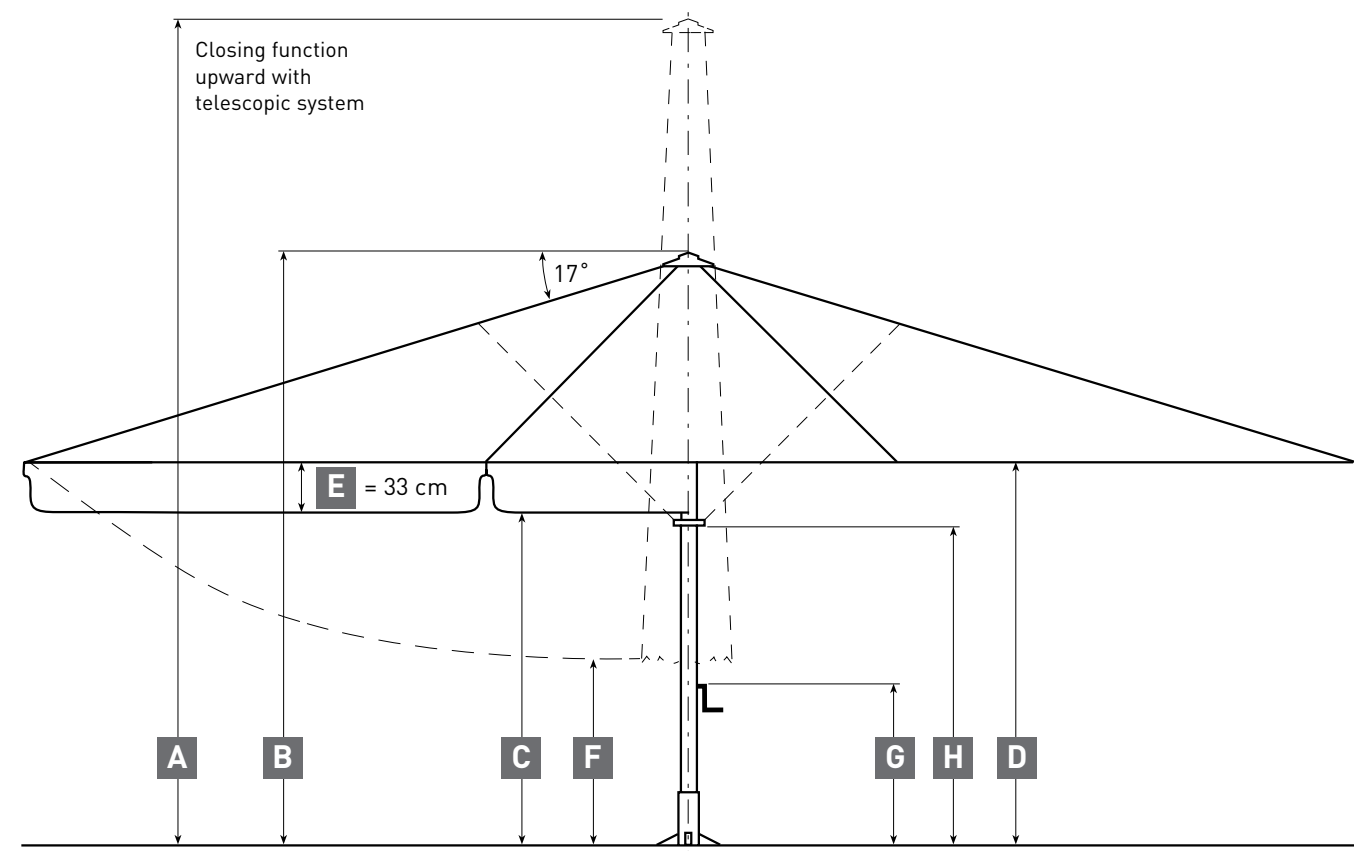
3D view of installation base with top plate for winter protection. Base must be frost-proof and enlarged if the ground is unstable.



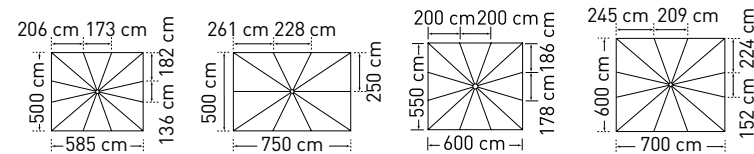
Intermediate and special sizes on request.
Dimensional tolerance approx. 5%.



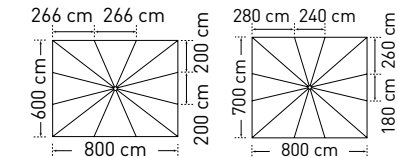
		4.0 x 5.0 m	4.0 x 6.0 m	4.0 x 7.0 m ¹⁾	4.0 x 8.0 m	4.5 x 5.0 m	4.5 x 5.5 m	4.5 x 7.5 m
		10	10	10	10	12	12	10
		20	24	28	32	22,5	24.8	33,8
A	Height closed incl. top plate	463	463	463	538	478	478	477
B	Height opened incl. top plate	311	312	311	345	319	319	319
C	Headroom with valance	214	214	214	214	214	214	214
D	Headroom without valance from spoke edge	242	242	242	242	242	242	242
F	Ground clearance from spoke edge	137	106	57	70	136	117	367
G	Crank height	92	92	92	92	92	92	92
H	Height lower disc flange	242	242	242	205	242	242	242
Weight without packaging		100	114	103	129	90	120	118
Support pole diameter		outer-Ø 100, pole thickness 5						
Packaging		length 480 cm weight 34 kg	length 480 cm weight 34 kg	length 480 cm weight 34 kg	length 560 cm weight 41 kg	length 500 cm weight 36 kg	length 500 cm weight 36 kg	length 500 cm weight 36 kg
Installation base		65/65/60	80/80/60	80/80/60	80/80/60	80/80/60	85/85/60	80/80/60
Minimum-ballast		6 x = approx. 672 kg	10 x = approx. 1120 kg	10 x = approx. 1120 kg	10 x = approx. 1120 kg	10 x = approx. 1120 kg	11 x = approx. 1232 kg	10 x = approx. 1120 kg



* NEW!



	ALBATROS rectangular		5.0 x 5.85 m	5.0 x 7.5 m	5.5 x 6.0 m	6.0 x 7.0 m
	Segments		12	10	12	12
	Area	m²	29	37.5	33	42
A	Height closed incl. top plate	cm	525	535	507	555
B	Height opened incl. top plate	cm	329	329	334	359
C	Headroom with valance	cm	212	212	214	214
D	Headroom without valance from spoke edge	cm	240	240	242	242
F	Ground clearance from spoke edge	cm	130	72	93	72
G	Crank height	cm	92	92	92	92
H	Height lower disc flange	cm	190	200	242	207
	Weight without packaging MayTex-Acryl without valance	kg	106	129	124	121
	Support pole diameter	mm	outer-Ø 100, pole thickness 5			
	Packaging cardboard sleeve Ø 45 cm		length 560 cm weight 41 kg	length 560 cm weight 41 kg	length 530 cm weight 39 kg	length 560 cm weight 41 kg
	Installation base length/width/min. depth	cm	80/80/60	75/75/60	80/80/60	80/80/60
	Minimum-ballast Number of layers of concrete slabs XZ49 required		10 x = approx. 1120 kg	9 x = approx. 1008 kg	10 x = approx. 1120 kg	10 x = approx. 1120 kg



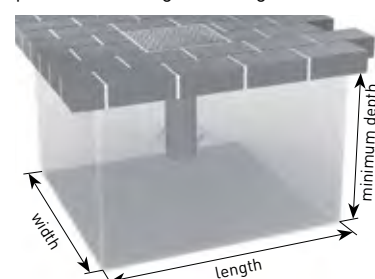
ALBATROS rectangular			6.0 x 8.0 m ¹⁾	7.0 x 8.0 m ¹⁾	
Segments			12	12	
Area m²			48	56	
A	Height closed incl. top plate	cm	527	570	
B	Height opened incl. top plate	cm	342	375	
C	Headroom with valance	cm	214	217	
D	Headroom without valance from spoke edge	cm	242	245	
F	Ground clearance from spoke edge	cm	21	25	
G	Crank height	cm	92	92	
H	Height lower disc flange	cm	242	235	
Weight without packaging MayTex-Acryl without valance			kg	161	160
Support pole diameter			mm	outer-Ø 100, pole thickness 5	
Packaging cardboard sleeve Ø 45 cm			length 560 cm weight 41 kg	length 560 cm weight 41 kg	
Installation base length/width/min. depth			cm	80 / 80 / 60	105 / 105 / 60
Minimum-ballast Number of layers of concrete slabs XZ49 required			10 x = approx. 1120 kg	16 x = approx. 1792 kg	

¹⁾ When concrete slabs are used as ballast, the parasol cannot be fully closed because of the length of the spokes. In this case the length of the mast can be extended by 20 cm at an extra charge (see pricelist Accessories and Bases). Note that the height dimensions then have to be increased by 20 cm.

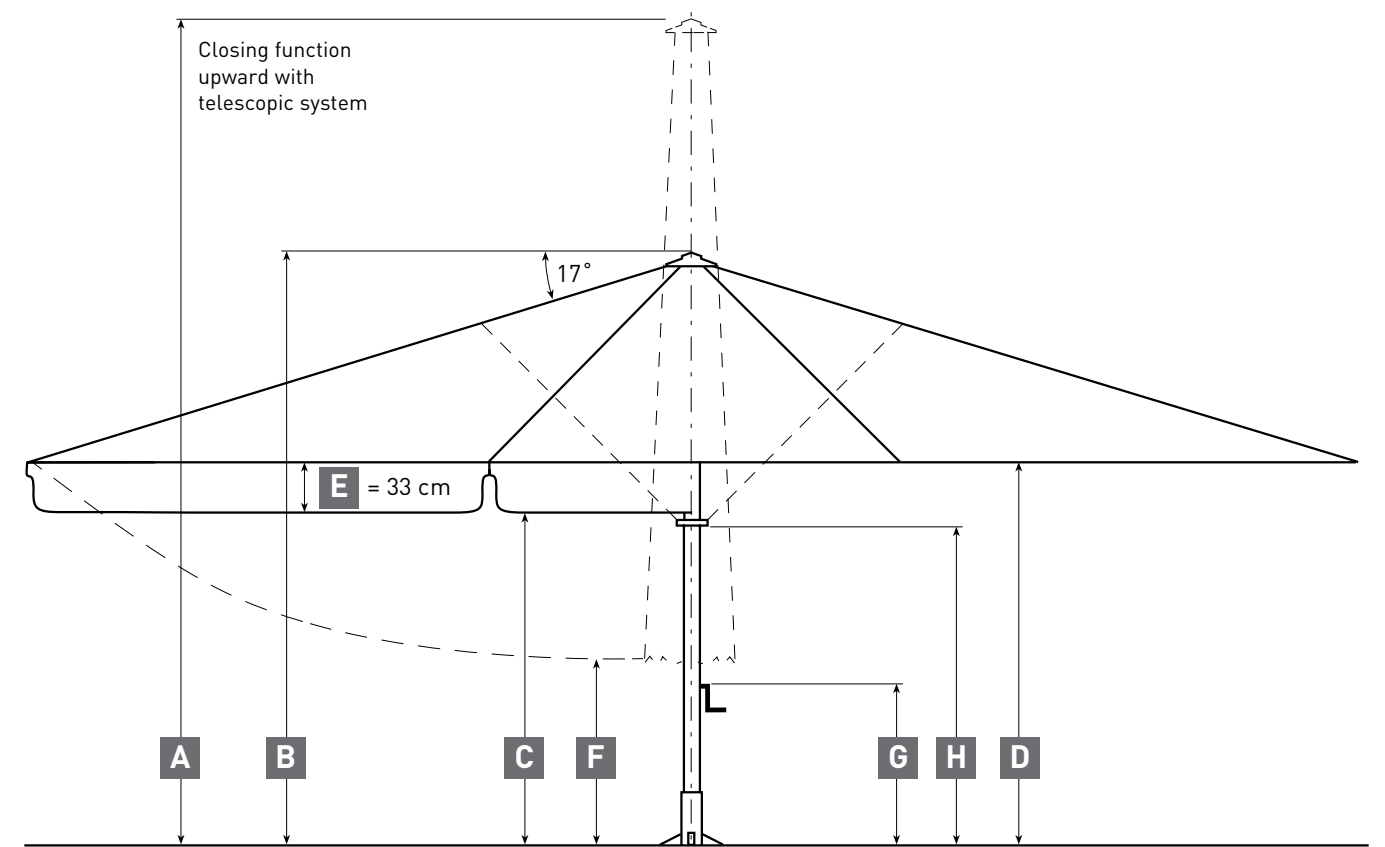
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Full frame pedestal: AZ111 + 1.5 cm
Full frame pedestal: AZ112 + 2/6 cm
Full frame pedestal: AZ116 + 10/14 cm
Anchor plate: AZ024 + 1.5 cm
Base plate: AZ246 + 3 cm
Base plate: AZ247 + 4.5 cm
Base plate: AZ248 + 6 cm
Base plate: AZ249 + 7.5 cm

3D view of installation base with top plate for winter protection. Base must be frost-proof and enlarged if the ground is unstable.



Intermediate and special sizes on request.
Dimensional tolerance approx. 5%.





ALBATROS 5.0 x 5.0 m in DA 8779 olive brown Special colour of frame RAL 9005



ALBATROS 7.0 x 8.0 m in 314 033 ivory



Seawater-resistant stainless steel connections

To allow the use of the ALBATROS directly at the coast nearby salty sea water, rustproof materials must be used. With this package all turned and standard parts are supplied in stainless steel V4A (1.4401, AISI 316). Optimal protection for minimal oxidation of the aluminium frame.

stainless steel V4A

art. no. **350139**



Hexagonal fitting

for speedy opening and closing of parasol with battery-powered drill.

art. no. **200112**

Protective sleeve, version zipper

with zipper and rope, without telescopic pole, art. no. 355420; made of tarp material, colour grey. May also be used for parasols with heaters, if they are demounted (winter storage). Please specify parasol size or serial number.

art. no. **AA122**



Protective sleeve, version zipper for parasols with integrated heaters

with zipper and rope, without telescopic pole, art. no. 355420; made of tarp material, colour grey. For daily protection of your parasols with mounted heaters. Please specify parasol size or serial number.

art. no. **AA124**



Telescopic pole

maximum length 4.5 m, ring included. For retrofit of all protective sleeves with zipper. No ladder required for pulling on the protective sleeve. One piece per protective sleeve needed.

art. no. **355420**





REGULAR RAIN GUTTER



SELF SUPPORTING RAIN GUTTER



Rain gutter

in MayTex-Poly and MayTex-PVC, with aluminium rods for stabilization.
Can only be used with valance.

art. no. **XA141**

Holder for suspended rain gutter

made from aluminium and stainless steel,
1 piece per spoke required.

with 1 eyelet screw and
1 stainless steel angle, left

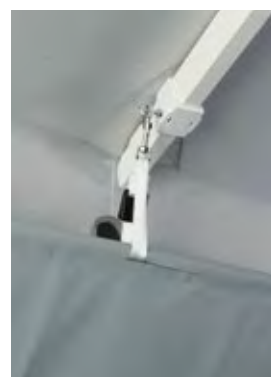
art. no. **AA150**

with 1 eyelet screw and
1 stainless steel angle, right

art. no. **AA151**

with 2 eyelet screw and
2 stainless steel angles

art. no. **AA152**



Glass-fibre reinforced plastic holder for side sheet and rain gutter

1 piece per spoke required.

with 1 eyelet screw

art. no. **AA141 01**

with 2 eyelet screws

art. no. **AA141 02**

Length extension of centre pole

State required additional length in cm (max. 70 cm).

Shortening of centre pole

Length on request, dependent on parasol size.

Frame paint finish

Please state colour of powder-coating in RAL.

Canopy covering MayTex-PVC

approx. 480 g/m² ± 5%.

Side sheets

Textile in MayTex-Poly, see page 176 onwards.



side sheets

ALBATROS – mobile installation options

Full frame pedestal

frame size 112 x 112 cm, total height 46 cm, height of frame x = 9 cm, weight approx. 60 kg, galvanized, theft pin as standard fitting. Suited for XZ49 or standard concrete slabs 50 x 50 x 5 cm (concrete slabs with cut off edge).

art. no. **AZ111**



Full frame pedestal

incl. 8 diagonal support levelling screws, frame size 112 x 112 cm, total height 48 cm, max. 53 cm, weight approx. 63 kg, galvanized, theft pin as standard fitting. Suited for XZ49 or standard concrete slabs 50 x 50 x 5 cm (concrete slabs with cut off edge).

art. no. **AZ112**



Full frame pedestal on feet

for forklift or lift truck transport, 8 diagonal support levelling screws allow a height adjustment of 4 cm each, frame size, frame size 112 x 112 cm, foot height y = 10 to 14 cm, total height 56 cm, max. 60 cm, weight approx. 63 kg, galvanized, theft pin as standard fitting. Suited for XZ49 or standard concrete slabs 50 x 50 x 5 cm (concrete slabs with cut off edge).

art. no. **AZ116**



Full frame pedestal with placement hinge

customized height to fit patio surface, incl. 8 diagonal support levelling screws, frame size 112 x 112 cm, weight approx. 74 kg, galvanized, theft pin as standard fitting, incl. top plate for winter protection. Suited for XZ49 or standard concrete slabs 50 x 50 x 5 cm (concrete slabs with cut off edge).

art. no. **AZ210**

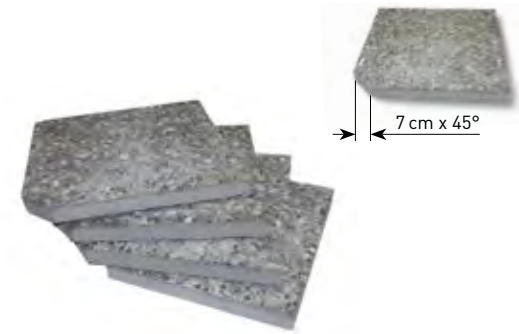


ALBATROS – mobile installation options

Concrete slabs with cut off edge

1 set = 4 slabs, each 50 x 50 x 5 cm. Cut off edge 70 mm x 45°. weight per slab: approx. 30 kg, total weight approx. 120 kg.

art. no. **XZ49**



Steel plates with cut off edge

1 set = 4 slabs, each 50 x 50 x 1.2 cm. Cut off edge 70 mm x 45°. Weight per slab: approx. 29 kg, total weight approx. 116 kg.

art. no. **XZ51**



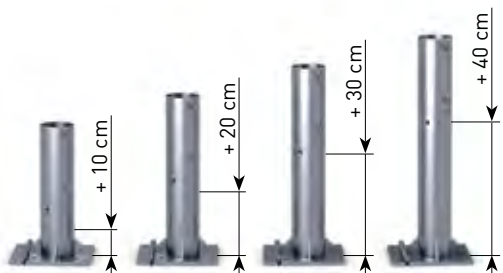
ALBATROS – stationary installation options

Anchor foot to be embedded in concrete with placement hinge
 2 pieces, theft pin as standard fitting, galvanized, weight approx. 20.5 kg, incl. top plate for winter protection. Pre-drill parasol with anchor foot on site. v = bore for power cable through centre post Ø 8.5 cm w = bore hole for underground cable Ø 1.3 cm.
 a = 36 cm, b = 41 cm, x = 24 cm, y = 27.3 cm, z = 14.5 cm
 art. no. **AZ120**

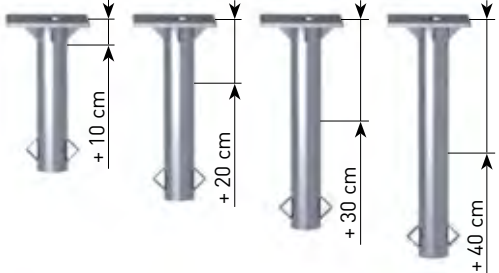


AZ120 options: galvanized

AZ120 upper anchor tube, extra length



AZ120 lower anchor tube, extra length



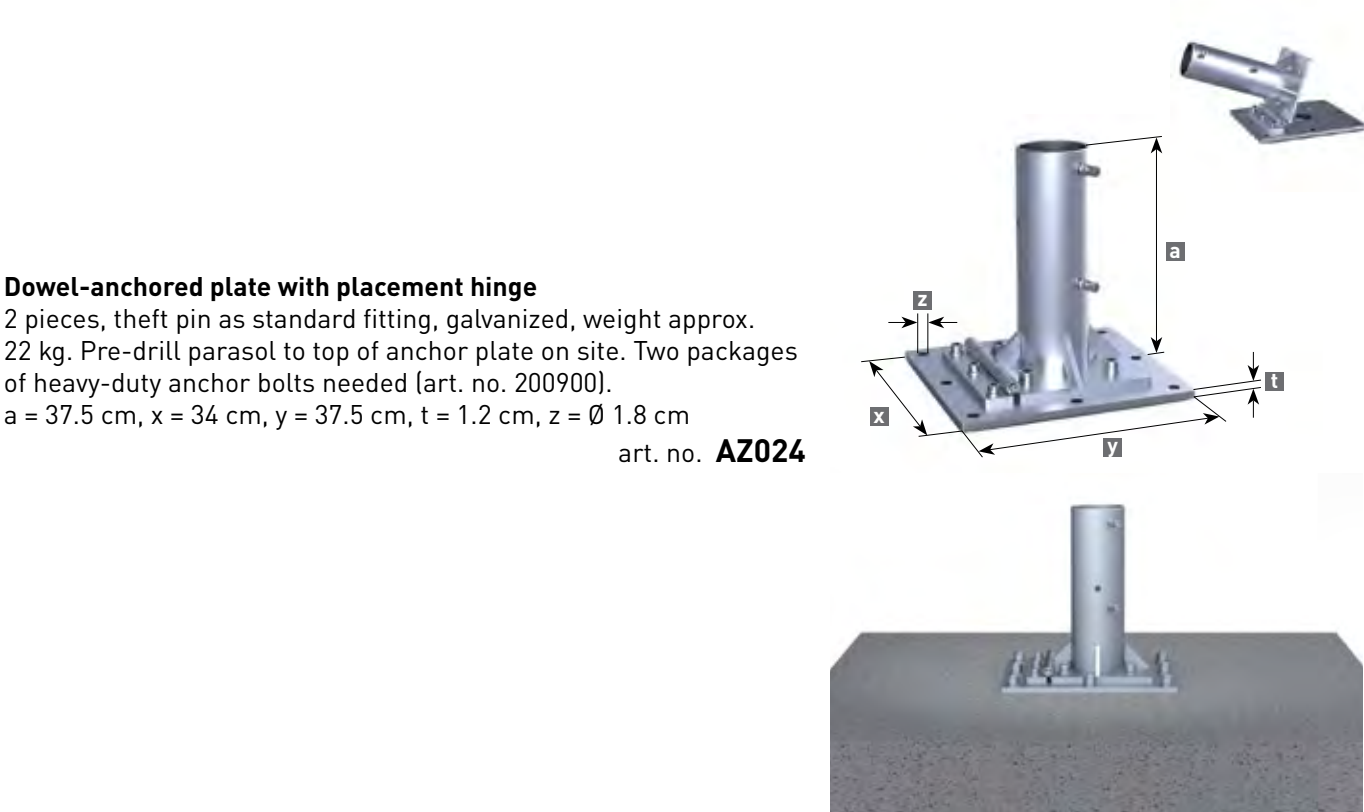
AZ120 options: galvanized with additional powder-coating

AZ120 upper anchor tube, standard length



ALBATROS – stationary installation options

Dowel-anchored plate with placement hinge
 2 pieces, theft pin as standard fitting, galvanized, weight approx. 22 kg. Pre-drill parasol to top of anchor plate on site. Two packages of heavy-duty anchor bolts needed (art. no. 200900).
 a = 37.5 cm, x = 34 cm, y = 37.5 cm, t = 1.2 cm, z = Ø 1.8 cm
 art. no. **AZ024**



Dowel-anchored plate with placement hinge
 customized height to fit patio surface, 2 pieces, theft pin as standard fitting, galvanized, anchor plate 50 x 50 cm, weight approx. 44 kg, incl. top plate for winter protection. Pre-drill parasol to top of anchor plate on site. Two packages of heavy-duty anchor bolts needed (art. no. 200900).
 art. no. **AZ128**

