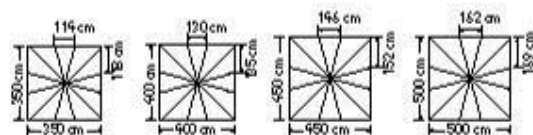


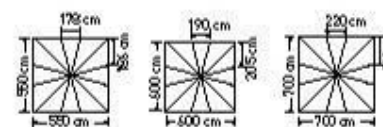
ALBATROS TECHNICAL DATA

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	m ²	12.25	16	20.25	25
A Height closed incl. top plate	cm	450	458	480	492
B Height opened incl. top plate	cm	308	311	319	327
C Headroom with valance	cm	209	209	209	209
D Headroom without valance	cm	242	242	242	242
E Height of valance	cm	33	33	33	33
F Ground clearance from spoke edge	cm	195	189	155	131
G Crank height	cm	92	92	92	92
H Height lower disc flange	cm	242	242	242	242
Weight without packaging MayTex-Acyl without valance	kg	89	93	97	108
Support pole diameter	mm	outer-Ø 100, pole thickness 5			
Packaging cardboard sleeve length 580 cm		Ø 45 cm approx. 30 kg			
Installation base length/width/min. depth	cm	60/60/60	70/70/60	80/80/60	85/85/60
Minimum-ballast Number of layers of concrete slabs X29 ¹ required		6 x = approx. 672 kg	8 x = approx. 896 kg	10 x = approx. 1120 kg	11 x = approx. 1232 kg



5.5 x 5.5 m 6.0 x 6.0 m 7.0 x 7.0 m¹⁾

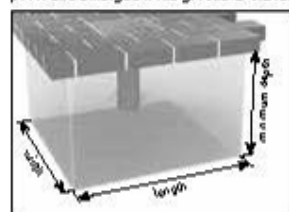
	12	12	12
	30.25	36	49
A	507	535	570
B	334	345	375
C	209	210	210
D	242	245	245
E	33	33	33
F	110	95	25
G	92	92	92
H	242	200	235
	116	113	160
	outer-Ø 100, pole thickness 5		
	Ø 45 cm approx. 30 kg		
	85/85/60	85/85/60	90/90/60
	11 x = approx. 1232 kg	10 x = approx. 1120 kg	11 x = approx. 1232 kg

¹⁾ When concrete slabs are used as ballast, the shade 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 (cf. price-list Accessories and Bases). Note that the height dimensions then have to be increased by 20 cm.

The heights specified are for parasols with MayTex-Acyl 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 cm
Anchor plate: AZ024 + 1.5 cm

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

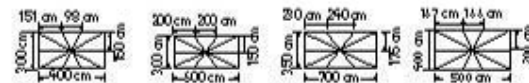


Intermediate and special sizes on request.
Dimensional tolerance approx. 5%.



ALBATROS TECHNICAL DATA

Rectangular



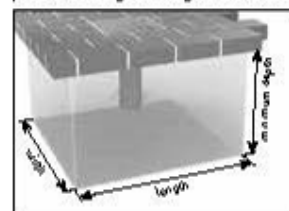
		3.0 x 4.0 m	3.0 x 6.0 m	3.5 x 7.0 m	4.0 x 5.0 m
Segments		10	10	10	10
Area	m ²	12	18	24.5	20
A	Height closed incl. top plate	cm	437	483	490
B	Height opened incl. top plate	cm	296	305	312
C	Headroom with valance	cm	209	216	216
D	Headroom without valance	cm	242	242	242
E	Height of valance	cm	33	33	33
F	Ground clearance from spoke edge	cm	182	132	83
G	Crank height	cm	92	92	92
H	Height lower disc flange	cm	242	198	205
Weight without packaging	kg	82	99	104	100
Support pole diameter	mm	outer-Ø 100, pole thickness 5			
Packaging	cardboard sleeve length 580 cm	Ø 45 cm approx. 30 kg			
Installation base	length/width/min. depth	cm	60/60/60	75/75/60	85/85/60
Minimum-ballast	Number of layers of concrete slabs X29 required	6 x = approx. 672 kg	9 x = approx. 1008 kg	11 x = approx. 1232 kg	6 x = approx. 672 kg

" When concrete slabs are used as ballast, the shade 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 (cf. price-list Accessories and Bases). Note that the height dimensions then have to be increased by 20 cm.

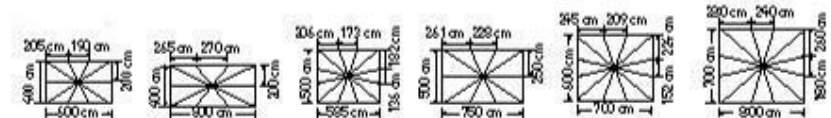
The heights specified are for parasols with MayTex-Acryl covering fabric that are mounted in an anchor tube AZ120. The increase in height for parasols with other installation bases can be seen in the list below:

Full frame pedestal: AZ111 + 1.5 cm
Full frame pedestal: AZ112 + 2 cm
Anchor plate: AZ024 + 1.5 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%.

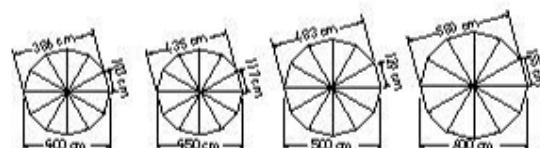


	4.0 x 6.0 m	4.0 x 8.0 m	5.0 x 5.85 m	5.0 x 7.5 m	6.0 x 7.0 m	7.0 x 8.0 m *
	10	10	12	10	12	12
	24	32	29	37.5	41	56
A	463	538	525	535	555	570
B	312	345	329	329	389	375
C	209	217	213	213	213	210
D	242	242	240	240	242	245
E	33	33	33	33	33	33
F	106	70	130	72	72	25
G	92	92	92	92	92	92
H	242	205	190	200	207	235
	114	129	106	129	121	160
outer-Ø 100, pole thickness 5						
	Ø 45 cm approx. 30 kg					
	80/80/60	80/80/60	80/80/60	75/75/60	80/80/60	105/105/60
	10 x = approx. 1120 kg	10 x = approx. 1120 kg	10 x = approx. 1120 kg	9 x = approx. 1008 kg	10 x = approx. 1120 kg	16 x = approx. 1792 kg



ALBATROS TECHNICAL DATA

Round



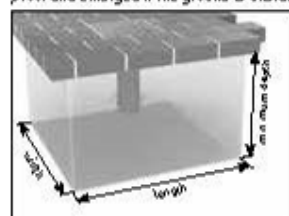
		Ø 4.0 m	Ø 4.5 m	Ø 5.0 m	Ø 6.0 m	
Segments		12	12	12	12	
Area		m²	12.5	15.9	19.6	28.3
A	Height closed incl. top plate	cm	461	477	490	529
B	Height opened incl. top plate	cm	311	319	326	342
C	Headroom with valance	cm	209	209	209	209
D	Headroom without valance	cm	242	242	242	242
E	Height of valance	cm	33	33	33	33
F	Ground clearance from spoke edge	cm	252	246	229	216
G	Crank height	cm	92	92	92	92
H	Height lower disc flange	cm	242	242	242	242
Weight without packaging Mayflex-Aryx without valance		kg	85	97	104	126
Support pole diameter		mm	outer-Ø 100, pole thickness 5			
Packaging cardboard sleeve: length 580 cm		Ø 45 cm approx. 30 kg				
Installation base length/width/min. depth		cm	60/60/60	65/65/60	70/70/60	75/75/60
Minimum ballast Number of layers of concrete slabs X24 required			6 x = approx. 672 kg	7 x = approx. 784 kg	8 x = approx. 896 kg	9 x = approx. 1008 kg

"When concrete slabs are used as ballast, the shade 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 (cf. price-list Accessories and Bases). Note that the height dimensions then have to be increased by 20 cm.

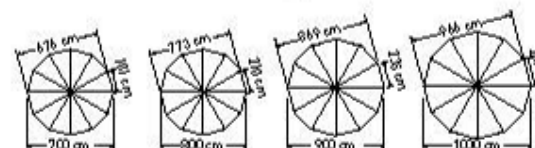
The heights specified are for parasols with MayTex-Acryl covering fabric that are mounted in an anchor tube AZ120. The increase in height for parasols with other installation bases can be seen in the list below:

Full frame pedestal: AZ111 + 1.5 cm
 Full frame pedestal: AZ112 + 2 cm
 Anchor plate: AZ024 + 1.5 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%.



		Ø 7.0 m	Ø 8.0 m	Ø 9.0 m	Ø 10.0 m ¹⁾
		12	12	12	12
		37	50	63	78
A		520	535	550	565
B		345	360	375	390
C		210	208	206	205
D		245	245	242	240
E		33	33	33	33
F		155	120	85	50
G		92	92	92	92
H		190	205	220	235
		128	133	147	160
		outer-Ø 100, pole thickness 5			
		Ø 45 cm approx. 30 kg			
		85/85/60	90/90/60	95/95/60	100/100/60
		11 x = ca. 1232 kg	11 x = approx. 1232 kg	12 x = approx. 1344 kg	14 x = approx. 1568 kg

