

BISTRO 55 & ALGARVE TECHNICAL DATA



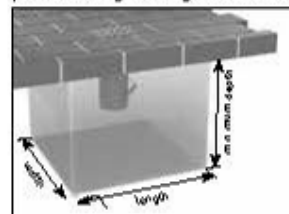
Ø 3.0 m Ø 3.5 m Ø 4.0 m

		Ø 3.0 m	Ø 3.5 m	Ø 4.0 m
Segments		8	8	8
Area	m ²	7	9	12
A Height closed, with valance	cm	279	287	295
B Height closed, without valance	cm	259	267	295
C Headroom with valance	cm	200	200	200
D Headroom without valance	cm	202	202	222
E Height of valance	cm	28	28	28
F Ground clearance (with valance) from spoke edge	cm	113	97	79
G Ground clearance (without valance) from spoke edge	cm	93	77	79
H Crank height	cm	92	92	92
Weight without packaging MayTex-Acyl without valance	kg	12	15.5	17.5
Support pole diameter	mm	outer-Ø 55, pole thickness 2.5		
Packaging cardboard sleeve: length 307 cm		Ø 25 cm, approx. 7.5 kg		
Installation base length/width/min. depth	cm	50 / 50 / 60		
Minimum ballast Number of layers of concrete slabs X240 required		1 x = approx. 72 kg		

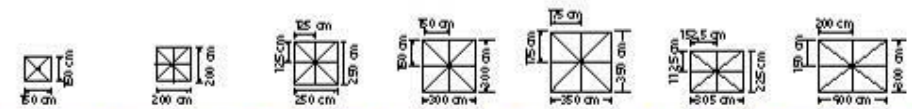
The heights specified are for parasols with MayTex-Acyl covering fabric that are mounted in an anchor tube (DM2118, DM2146, DM2150). The increase in height for parasols with other installation base can be seen in the list below:

Cross pedestal:	DM 2110 + 6 cm
Full frame pedestal:	DM 2411 + 9 cm
Full frame pedestal:	DM 2412 + 12 cm
Full frame pedestal:	DM 2414 + 16 cm
Full frame pedestal:	DM 2420 + 19 cm
Granite base:	DM 2141 + 10 cm
Wheeled pedestal:	DM 2282 + 14/15 cm
Anchor plate:	DM 2261 + 4 cm
Base plate:	DM 2271 + 3 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%.



1.5 x 1.5 m 2.0 x 2.0 m 2.5 x 2.5 m 3.0 x 3.0 m 3.5 x 3.5 m 2.25 x 3.05 m 3.0 x 4.0 m

	4	8	8	8	8	8	8
	2.25	4	6.25	9	12	7	12
A	259	274	280	289	295	279	290
B	259	254	260	269	275	259	270
C	200	200	200	200	200	208	208
D	220	202	202	202	202	210	210
E	18	23	28	28	28	28	28
F	148	120	94	63	32	80	30
G	148	100	74	43	12	60	10
H	70	92	92	92	92	92	92
	15	15	16	18	16	15	16.5
outer-Ø 55, pole thickness 2.5							
Ø 25cm, approx. 7.5 kg							
50 / 50 / 60							
1 x = approx. 72 kg							

