



# PALAZZO M16

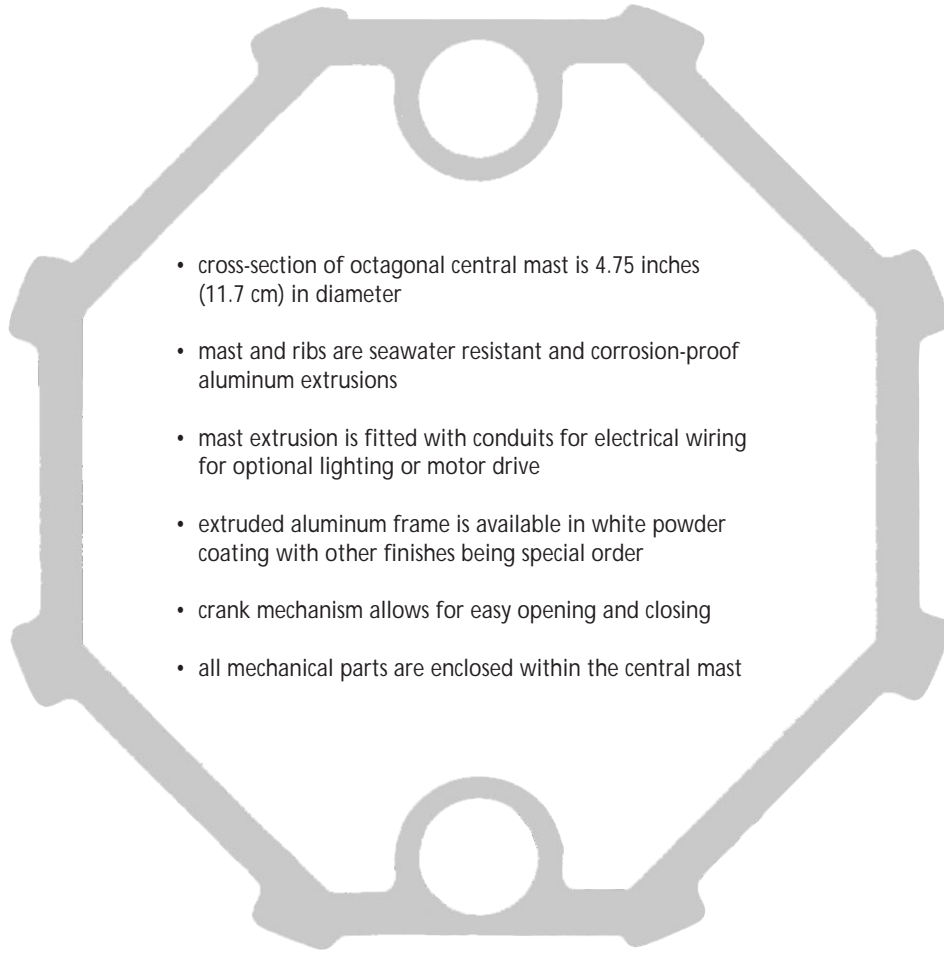
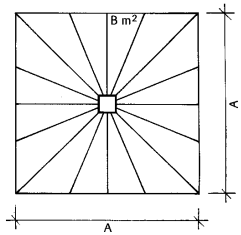
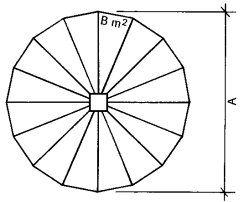
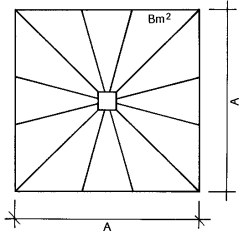
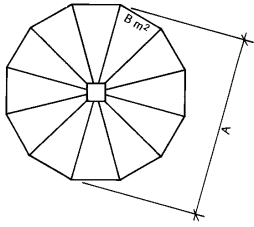
The **Palazzo M16** is the largest and the strongest of the giant sunshades covering areas up to 600 square ft. These models are only available with a special ground socket base that is imbedded in a concrete foundation. These models are assembled on site.

PALAZZO M16		METRIC AND IMPERIAL DIMENSIONS TABLE																		
Item No.	No. of ribs	Shape	Size		Wind Resistance		Area Covered		*Foundation		Crank Handle Height		Height Closed		Clear Headroom		Total Height Closed		Total Height Opened	
			A	A	kph	mph	B	B	C	C	D	D	E	E	F	F	G	G	H	H
			m	ft.			m <sup>2</sup>	sq.ft.	cm	inches	cm	ft.	cm	ft.	cm	ft.	cm	ft.	cm	ft.
208 700	12	round	7	23	65	40	36.8	396	135 x 135	53 x 53	100	3.3	135	4.4	230	7.5	510	16.7	385	12.6
208 750	12	round	7.5	24.6	60	37	42.4	456	150 x 150	60 x 60	70	2.3	130	4.3	230	7.5	525	17.2	395	13.0
209 750	16	round	7.5	24.6	70	43	43.1	464	150 x 150	60 x 60	70	2.3	130	4.3	230	7.5	525	17.2	395	13.0
209 800	16	round	8	26.3	65	40	49	527	150 x 150	60 x 60	75	2.5	125	4.1	230	7.5	545	17.9	400	13.1
209 850	16	round	8.5	27.9	55	34	55.3	595	150 x 150	60 x 60	75	2.5	110	3.6	230	7.5	560	18.4	410	13.5
208 506	12	rect.	6 x 5	19.7 x 16.4	60	37	30	323	125 x 125	50 x 50	82	2.7	87	2.8	230	7.5	481	15.8	382	12.5
209 705	14	rect.	7 x 5	23 x 16.4	60	37	35	377	135 x 135	53 x 53	65	2.1	50	1.7	230	7.5	518	17.0	388	12.7
209 706	14	rect.	7 x 6	23 x 19.7	55	34	42	452	150 x 150	60 x 60	74	2.4	60	2.0	230	7.5	545	17.9	397	13.0
209 606	12	square	6 x 6	19.7 x 19.7	60	37	36	388	135 x 135	53 x 53	101	3.3	65	2.1	230	7.5	510	16.7	390	12.8
208 650	12	square	6.5 x 6.5	21.3 x 21.3	55	34	42.3	455	150 x 150	60 x 60	70	2.3	60	2.0	230	7.5	535	17.6	395	13.0
208 655	16	square	6.5 x 6.5	21.3 x 21.3	65	40	42.3	455	150 x 150	60 x 60	70	2.3	55	1.8	230	7.5	535	17.6	395	13.0
209 707	16	square	7 x 7	23 x 23	50	31	49	527	150 x 150	60 x 60	80	2.6	50	1.7	230	7.5	405	18.5	405	13.3

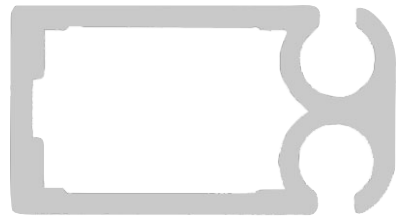
\* Concrete 50 cm or 20 inches thick, with water outflow. Surface maximum 10 cm or 4 inches. Minimum distance between 2 sunshades or from wall to sunshade is 25 cm. or 10 inches

*"We build and maintain homes in the Sun Valley area for a very exclusive clientele who demand the best. The quality of your umbrella and the service you have provided throughout the ordering, delivery, installation and post installation processes meet the high standards required both by our company and our clients. The material, look and operation of the umbrella are first class."*

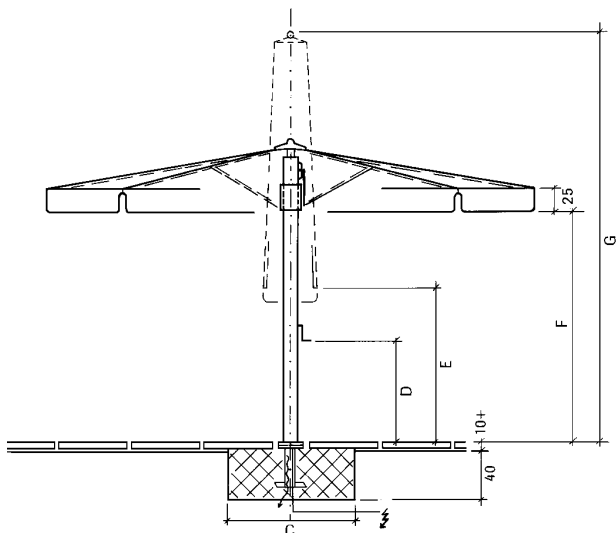
## Palazzo M16



- cross-section of octagonal central mast is 4.75 inches (11.7 cm) in diameter
- mast and ribs are seawater resistant and corrosion-proof aluminum extrusions
- mast extrusion is fitted with conduits for electrical wiring for optional lighting or motor drive
- extruded aluminum frame is available in white powder coating with other finishes being special order
- crank mechanism allows for easy opening and closing
- all mechanical parts are enclosed within the central mast



- cover is made of individual panels with each rib having two open conduits in its extrusion which permits fabric panels to be inserted and drawn into the entire length of rib



Special ground socket with hinge for M16 models

# PALAZZO M16 Giant Sunshade