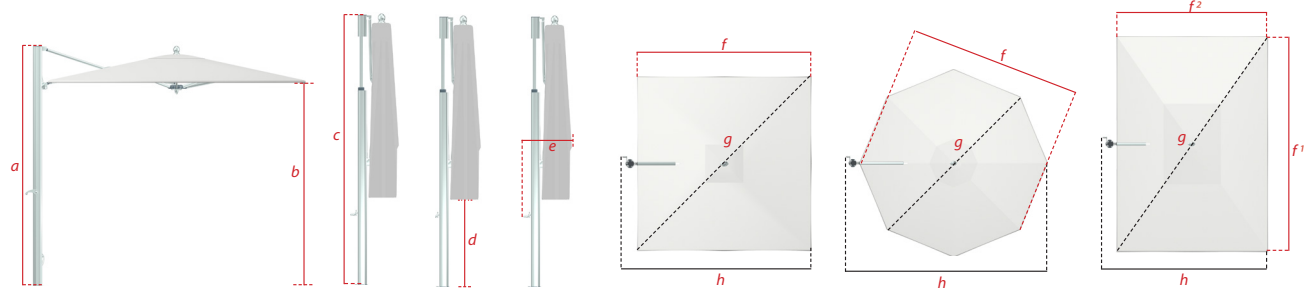


ocean master MAX / single cantilever



	sizes [ft/m]	a mast height (open position) (in/cm)	b canopy clearance (in/cm)	c mast height (telescope closed position) (in/cm)	d table clearance (telescope) (in/cm)	e closed parasol width (closed include crank handle) (in/cm)	f flat to flat (in/cm)	g point to point (in/cm)	h parasol width (open – include crank handle) (in/cm)
MAX cantilever square	10.0' / 3.0	102 / 259	84.5 / 215	128 / 325	40.5 / 103	22.5 / 57	120.5 / 306	168 / 427	130.25 / 331
	13.0' / 4	112 / 284	91.5 / 232	144.5 / 367	31.5 / 80	25 / 64	152.5 / 386	215 / 546	163.5 / 415
MAX cantilever rectangle	8.0' x 12.0' 2.45 x 3.65	99 / 251	88.5 / 225	118 / 300	32 / 81	22.5 / 57	† X † 145 X 97 / 368.3 X 245	174 / 442	100 / 254
	10.0' x 14.0' 3.0 x 4.25	106 / 269	84.5 / 215	129.5 / 329	28.5 / 72	21.5 / 55	† X † 171 X 120 / 434 X 305	208.5 / 530	130.5 / 331

*Lighting does not affect above measurements

	sizes [ft/m]	a mast height (open position) (in/cm)	b canopy clearance (in/cm)	c mast height (closed position) (in/cm)	d table clearance (gas piston) (in/cm)	e parasol width (closed) (in/cm)	f flat to flat (in/cm)	g point to point (in/cm)	h parasol width (open) (in/cm)
MAX cantilever with Tilt square	10.0' / 3.0	106.25 / 270	87.5 / 222	106.25 / 270	18.75 / 48	15 / 38.1	120.5 / 306	168 / 427	127 / 323
MAX cantilever with Tilt rectangle	8.0' x 12.0' 2.45m x 3.65	106.25 / 270	90.5 / 230	110 / 279	21 / 53	15 / 38.1	† X † 145 X 96.5 368 X 245	174 / 442	96.75 / 246

finish option



lifting system

MAX E-Z Drive Crank Lift System:



crank system

Precision engineered and included with all TUUCI Ocean Master Max center post and Ocean Master Max Cantilever Parasols; TUUCI's E-Z Drive Crank Lift System allows for smooth, easy operation of even the largest shade platforms with only an external hand crank. An extremely durable internal system of stainless steel gears, gear box and stainless steel worm drive work together in this self-lubricating crank system to raise and lower the canopy.

lifting system

Telescoping Mast:



telescoping mast

Designed and engineered by the TUUCI team in Miami; the telescoping feature is included on all MAX center post, MAX Cantilever and the larger Ocean Master Classic TUUCI parasols. As the canopy is closed, the telescoping feature raises the mast and ribs so as to clear any furniture below the canopy. When the canopy is opened, the telescoping feature disengages to lower the canopy to the appropriate height.

*important to check the product specification for exact table clearance.

tilt option



The Ocean Master Max Tilting Cantilever is an easy to operate umbrella with a tilting system allowing for total coverage regardless of the sun's position. A tension lever allows for multiple locking positions affording an angle for shade at any time of the day.

luna LED light



The all integrated lighting system features a marine grade LED light fixture with wiring built into the cantilever frame. The fixtures discrete location allows for it to disappear when not in use. The warm white color spectrum affords the ambiance of a soothing glow while still providing strong illumination. Control the on and off and dimmable brightness with a simple touch.

finial



acorn aluminum