Parasols by TUUCI

Product Data Sheet

From design partner TUUCI, the Miami-based maker of premier umbrellas and shade structures, the parasols are contemporary in form, smart in function and versatile in application. All offer elegant opportunities for creating shade and defining social space. Manufactured of premium quality materials that stand up to the elements, they are robust and refined, built to perform beautifully in any environment.

Landscape Forms-TUUCI Parasols
Ocean Master Series

- Canopy frames/panels, and poles are aluminum extrusions.
- Fasteners and hardware are stainless steel.
- Surface mount stand is stainless steel.
- Freestanding base is galvanized steel.
- Switch security pin system.
- Ocean Master Max Cantilever parasols come standard with the auto-lift piston assist system.
- Ocean Master Max Classic parasols come standard with the auto-loc marine lift pulley system.
- Sunbrella® marine-grade, 100% solution-dyed fiber is treated for a high degree of fade-resistance, is mildew proof and meets California
- Technical Bulletin #117 Section E (CS-191-53).
- All fabric umbrellas are subject to damage from high winds; we recommend lowering TUUCI at night and in 25 MPH wind conditions.
- Pole finish is polished aluminum.

Mounting

- Ocean Master Classic Hexagon and Square must be anchored to Landscape Forms table (surface mounted or embedded table style) paired with a picnic-style table using a 120 lb TUUCI G-Plate double stack combo, standalone in a TUUCI 150 lb G-Plate double stack combo free standing base or surface mounted stand, or deck mount security sleeve.
- Ocean Master MAX Classic, and Ocean Master Max Single and Dual Cantilever can be freestanding, surface mounted, or embedded.

Ocean Master F-1 Classic Square	Depth	Width	Height	Product weight
	–	155"	156"	xx
Ocean Master F-1 Octagon	Depth	Width	Height	Product weight
	201"	218"	148"	xx

Ocean Master Classic Square	Depth	Width	Height	Product weight
	–	89"	100"	21 lb
Ocean Master Classic Hexagon	Depth	Width	Height	Product weight
	109"	125.5"	100"	26 lb
Ocean Master MAX Classic Square	Depth	Width	Height	Product weight
	-	120"	100"	34 lb
Ocean Master MAX Classic Octagon	Depth	Width	Height	Product weight
	109"	125"	100"	49 lb
Ocean Master MAX Classic Rectangle	Depth	Width	Height	Product weight
	96"	145"	105"	29 lb
Ocean Master MAX Cantilever	Depth	Width	Height	Product weight
	127"	120.25"	109"	140 lb
Ocean Master MAX Dual Cantilever	Depth	Width	Height	Product weight
	120.25"	250.75"	109"	215 lb

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Plantation Series

- Canopy frames/panels, and poles are aluminum extrusions.
- Fasteners and hardware are stainless steel.
- Surface mount stand is stainless steel.
- Freestanding base is galvanized steel.
- Manual lift system security pin system.
- Plantation Max Cantilever parasols come standard with the auto-lift piston assist system.
- Plantation MAX Classic parasols come standard with the auto-loc marine lift pulley system.
- Sunbrella® marine-grade, 100% solution-dyed fiber is treated for a high degree of fade-resistance, is mildew proof and meets California Technical Bulletin #117 Section E (CS-191-53).
- All fabric umbrellas are subject to damage from high winds; we recommend lowering TUUCI at night and in 25 MPH wind conditions.
- Pole finish is Aluma-TEAK. Available in Natural or Java colored.

Mounting

- Plantation Classic must be anchored to Landscape Forms table (surface mounted or embedded table style) paired with a picnic style table using a 120 lb TUUCI G-Plate double stack combo, standalone in a TUUCI 150 lb G-Plate double stack combo free standing base or surface mounted stand, or deck mount security sleeve.
- Plantation MAX Classic, and Plantation MAX Single and Dual Cantilever can be freestanding, surface mounted, or embedded.

PLANTATION CLASSIC SQUARE	DEPTH	WIDTH	HEIGHT	PRODUCT WEIGHT
	–	89"	100"	21 lb
PLANTATION CLASSIC HEXAGON	DEPTH	WIDTH	HEIGHT	PRODUCT WEIGHT
	109"	125.5"	100"	26 lb
PLANTATION MAX CLASSIC OCTAGON	DEPTH	WIDTH	HEIGHT	PRODUCT WEIGHT
	124"	134"	108"	40 lb
PLANTATION MAX CLASSIC SQUARE	DEPTH	WIDTH	HEIGHT	PRODUCT WEIGHT
	–	120"	100"	34 lb
PLANTATION MAX CLASSIC RECTANGLE	DEPTH	WIDTH	HEIGHT	PRODUCT WEIGHT
	96"	145"	105"	29 lb
PLANTATION MAX SINGLE CANTILEVER	DEPTH	WIDTH	HEIGHT	PRODUCT WEIGHT
	127"	120.25"	109"	140 lb
PLANTATION MAX DUAL CANTILEVER	DEPTH	WIDTH	HEIGHT	PRODUCT WEIGHT
	120.25"	250.75"	109"	215 lb

Parasols by TUUCI

Product Data Sheet

TUUCI Parasols – Bay Master Max

- Canopy frames/panels, and poles are aluminum extrusions.
- Fasteners and hardware are stainless steel.
- Surface mount stand is stainless steel.
- Freestanding base is galvanized steel.
- Switch security pin system.
- Bay Master Max Classic parasols come standard with the auto-loc marine lift pulley system.
- Sunbrella® marine-grade, 100% solution-dyed fiber is treated for a high degree of fade-resistance, is mildew proof and meets California Technical Bulletin #117 Section E (CS-191-53).
- All fabric umbrellas are subject to damage from high winds; we recommend lowering TUUCI at night and in 25 MPH wind conditions.
- Pole finish is satin anodized aluminum.

Mounting

Bay Master MAX Classic can be freestanding, surface mounted, or embedded (see mounting options on page 6)

Bay Master MAX Classic 10' square	Depth	Width	Height	Product weight
	–	120"	141"	xx

Bay Master MAX Classic 13' square	Depth	Width	Height	Product weight
	–	156"	149"	xx

Bay Master MAX Classic 14' octagon	Depth	Width	Height	Product weight
	156"	168"	141"	xx

Parasols by TUUCI

Product Data Sheet

Stingray

- Canopy frames/panels, and poles are aluminum extrusions.
- Fasteners and hardware are stainless steel.
- Surface mount stand is stainless steel.
- Freestanding base is galvanized steel.
- Pole finish is polished aluminum
- Shade structure rotates 360-degrees around a vertical axis to provide shade as the sun moves.
- Sunbrella® marine-grade, 100% solution-dyed fiber is treated for a high degree of fade-resistance, is mildew proof and meets California Technical Bulletin #117 Section E (CS-191-53).

Mounting

- Stingray can be freestanding, surface mounted, or embedded.

Stingray 7 x 10	Depth	Width	Height	Product weight
	92"	125"	91"	50 lb

Stingray 9 x 13	Depth	Width	Height	Product weight
	108"	156"	114"	60 lb

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Product Data Sheet

Warranty (2 different warranties)

• 15 Year Warranty Includes center mast, cantilever mast, top and bottom hubs and stainless steel hardware only. If warrantable damage occurs to the hubs, center pole or stainless steel hardware, TUUCI will replace or repair any item listed in this category at its discretion. Superficial damage occurring from contact with foreign objects including any type of scratches or abrasions caused from contact with the moving components of the frame itself or canopy during normal operation are not eligible for warranty coverage unless the damage somehow compromises the structural integrity of the frame.

• 5 Year Warranty Includes connecting brackets, stainless stell fasteners optional hardware (pulleys, auto-loc lifts, pistons and crank systems), aluminum canopy ribs, struts and SUNBRELLA® 9.25 oz. marine-grade fabric. If said SUNBRELLA® marine-grade fabric is rendered unserviceable by loss of color or strength caused by UV degradation, mildew, rot or atmospheric chemicals, or warrantable damage occurs to the connecting brackets, attached optional hardware or aluminum canopy ribs or struts, TUUCI will replace or repair said items in this category at its discretion. Labor charges will apply to the cutting and sewing of any SUNBRELLA® fabric replaced under warranty.

To Specify

• Select parasol style, canopy color, and if applicable, finish. Choose mounting option.

Designed by TUUCI

Classic Square | Classic Hexagon Mounting Options			
120 lb G-Plate circular double stack-combo (for picnic-style tables)	150 lb G-Plate circular double stack-combo (freestanding)	S.S. Flush Mount (surface mount)	Deck Mount Security Sleeve (surface mount)

MAX Classic | MAX Cantilever, F-1 | Bay Master MAX | Stingray Mounting Options		
G-Max plate square triple-stack combo (freestanding)	Stainless steel bottom plate for security stem(surface mount)	In ground security mount (embedded)