

# SU7 ROTATING CANTILEVER **UMBRELLA**



## Features at a glance

- Manufactured from marinegrade powder-coated aluminium, stainless steel and other noncorrosive materials
- · Patented 'one movement' sliding system
- Octagonal or square umbrellas
- Umbrella rotates 360°
- Utilises lift-assist gas-strut technology for ease of deployment

### **Gas Strut**

Thanks to the gas-strut, the SU7 Úmbrella is ultra light to handle. For locations close to the sea, we recommend a stainless steel gasstrut option.



## Quick Release Sliding System

The patented 'one movement' sliding system enables the umbrella to be opened and closed easily in one single movement.



## Canopy

- Premium Dickson Acrylic: 100% solution dyed
- Maintenance: All fabrics can be washed and are replaceable
- Shade Rating: UPF 50+
- Colourfastness: 7-8/8
- Weight: 290 g/m2
- Waterproof Rating: >300mm water column

### Colour Options\*

Arctic White

White Sand

Charcoal

Black Widow

Slate Grey

Taupe

Olive Green

Midnight Blue

Bitter Orange

Terracotta

Red

Buttercup \*4.2m Octagonal

size available in limited colour range. Charcoal Tweed













# SU7 ROTATING CANTILEVER **UMBRELLA**

## Size & Configuration

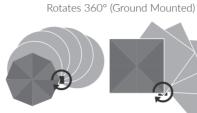
2.5m / 8'2"

3.0m / 9'10"











Rotates 180° (Wall Mounted)



#### Accessories



## LED Light

Optional LED Lights can be fitted in the centre hub of each umbrella and be simply operated with the small remote control provided. This option must be confirmed at time of ordering - it cannot be added retrospectively. Wiring is concealed within the frame. Can be permanently connected to an external 110-220V power supply via the Control Box Unit (provided).



#### Rain Gutter

Adjoining square umbrellas can be connected with removable rain gutters to increase weatherproof area.

## **Mounting Options**

## Wall Fixings







Portable Base<sup>\*</sup>



\*Requires 8 - 12 concrete pavers (not supplied) for anchoring weight





In-Ground Anchor



Surface Plate





# SU7 ROTATING CANTILEVER UMBRELLA

### **Umbrella Dimensions**

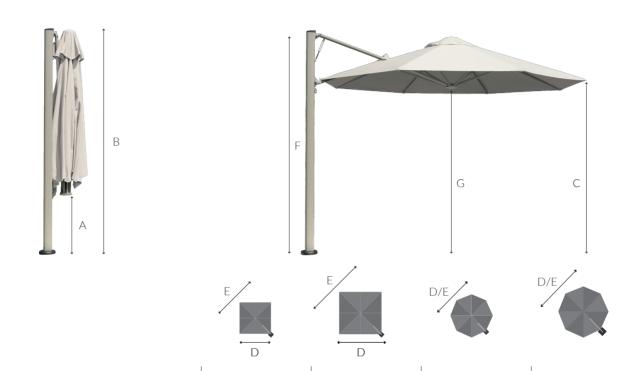


Diagram Legend		2.5m / 8'2"	3.0m / 9'10"	3.5m / 11'6"	4.2m / 13'9"
Α	Ground to central frame hub when closed*	+/- 910mm / 3'0"	+/- 550mm / 1'10"	+/- 910mm / 3'0"	+/- 550mm / 1'10"
В	Height of umbrella to top of mast cap*	+/- 2920mm / 9'7"	+/- 2920mm / 9'7''	+/- 2920mm / 9'7''	+/- 2920mm / 9'7"
С	Ground to lower outer edge of canopy*	+/- 2300mm / 7'7"	+/- 2280mm / 7'6"	+/- 2300mm / 7'7"	+/- 2280mm / 7'6"
D	Centre of mast to outside edge of canopy	+/- 2570mm / 8'5"	+/- 3070mm / 10'0"	+/- 3630mm / 11'11"	+/- 4360mm / 14'4"
E	Diagonal from centre of mast to furthest corner	+/- 3630mm / 11'11"	+/- 4360mm / 14'4"	+/- 3630mm / 11'11"	+/- 4360mm / 14'4"
F	Total height to top of canopy*	+/- 2920mm / 9'7"	+/- 2920mm / 9'7"	+/- 2920mm / 9'7"	+/- 2920mm / 9'7"
G	Ground to central frame hub when open*	+/- 2250mm / 7'5"	+/- 2230mm / 7'4"	+/- 2250mm / 7'5"	+/- 2230mm / 7'4"

<sup>\*</sup>Portable Base installations will add 120mm to these measurements. Adding portable base wheels also will add a further 45-80mm/2-3".