

**SHOWN: 880CAM-SR-NBA**

13' / Octagon Giant Aluminum Market Umbrella / Polished Silver Anodized Finish / 9 oz. Marine Grade Navy Blue Acrylic



## FEATURES

- Smooth and effortless double pulley system.
- Ergonomically designed ribs maintain the shape and provide added strength.
- 2" diameter 3mm thick single piece aluminum center pole provides incredible strength and durability.

## ENGINEERED TO WITHSTAND 35 MPH WINDS.

- Solid marine grade chrome plated aluminum finial.
- Stainless-steel hardware throughout.
- Mounting options include permanent, semi-permanent, and free-standing bases for installation on any surface.

## FRAME FINISHES



POLISHED SILVER  
ANODIZED

## FINIAL OPTIONS



**BF CHROME** CLASSIC BALL



**VF CHROME** VERTEX  
default style

**G-SERIES GREENWICH - GIANT DESIGNER ALUMINUM MARKET**



**880CAM - 13' / 4M OCT.**

- A.** overall height: 115" / 292cm
- B.** clearance: 85" / 216cm
- C.** closed clearance: 30" / 76cm
- MAST:** 2" / 5cm
- WEIGHT:** 43 lbs. / 19.5 kg.



**883CAM-SQ - 10' / 3M SQ.**

- A.** overall height: 115" / 292cm
- B.** clearance: 87" / 220cm
- C.** closed clearance: 28.5" / 72cm
- MAST:** 2" / 5cm
- WEIGHT:** 41 lbs. / 18 kg.



**882CAM-R - 8.5' x 11' / 3.5M REC.**

- A.** overall height: 115" / 292cm
- B.** clearance: 86" / 218cm
- C.** closed clearance: 27.5" / 70cm
- MAST:** 2" / 5cm
- WEIGHT:** 42 lbs. / 19 kg.

*Umbrella clearance dimensions are measured while not mounted in a base. Depending on the selected base, these clearance measurements will change. All dimensions and weights have a +/-5" tolerance based on multiple variables; pin placement height, crank tautness and fabric weight.*

*Please consult a licensed professional for in-ground or surface mounting installations.*

**SPECIFIC MOUNTING G-SERIES** Please see further details on page(s) 50

<p><b>36G-SQ/18ST2</b> GALVANIZED STEEL PLATE - SQUARE</p> <p><b>W:</b> 200 lbs./90 kg. <b>D:</b> 36"/91cm <b>H:</b> .5"/12.7mm</p> <p>FREE-STANDING BASE / OPTIONAL WHEELS <b>+W</b></p>	<p><b>40G/18ST2</b> GALVANIZED STEEL PLATE</p> <p><b>W:</b> 185 lbs./84 kg. <b>D:</b> 40"/101cm <b>H:</b> .5"/12.7mm</p> <p>FREE-STANDING BASE</p>	<p><b>36G/18ST2</b> GALVANIZED STEEL PLATE</p> <p><b>W:</b> 150 lbs./68 kg. <b>D:</b> 36"/91cm <b>H:</b> .5"/12.7mm</p> <p>FREE-STANDING BASE</p>
<p><b>GS-480/18ST2</b> GALVANIZED STEEL WHEEL BASE</p> <p><b>W:</b> 80 lbs./36 kg. <b>D:</b> 34"/86cm <b>H:</b> 11"/28cm</p> <p>FREE-STANDING WHEEL BASE</p>	<p><b>150A/18ST2</b> PREMIUM ALUMINUM CONCRETE</p> <p><b>W:</b> 150 lbs./68 kg. <b>D:</b> 30"/76cm <b>H:</b> 4"/10cm</p> <p>FREE-STANDING OR TABLE WHEEL BASE</p>	<p><b>BZ2-SM</b> IN-GROUND MOUNTING STEM</p> <p><b>W:</b> 11 lbs./5 kg. <b>D:</b> 4"/10cm <b>H:</b> 16"/40cm</p> <p>IN-GROUND MOUNT INSTALLATION</p>