

ECLIPSE[®] ECU designer - cantilever umbrella

This umbrella combines style with size, strength, and durability to provide a lasting solution to your shade needs. Its 360° rotation and Infinity Tilt allow for easy opening and closing, while providing complete shade flexibility. Heavy gauge extruded aluminum and stainless-steel parts on a marine grade corrosion resistant aluminum frame ensure the Eclipse* is ideal for both commercial and residential environments.

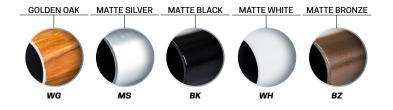
SHAPES & SIZES







FRAME FINISHES



FEATURES

Full 360° rotation combined with the Infinity Tilt provide countless hours of maximum shade.

The crank lift is built for commercial use, yet designed for smooth and effortless operation in any environment.

Manufactured with extruded aluminum.

Stainless-steel hardware throughout.

Wind Stabilizer Kit and Black Polyester Protective Cover Bag included.

Mounting options include permanent, semi-permanent, and free-standing bases for installation on any surface.

Engineered to withstand 35 MPH winds. Included Wind Stabilizer Kit increases tolerance by 5 MPH.

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





880ECU - 13' / 4M OCTAGON

883ECU-SQ - 10' x 10' / 3M SQUARE

- A. overall height: 110" / 280cm
- **B.** clearance: 82" / 208cm
- C. closed clearance: 30" / 76cm
- D. overall depth: 163" / 414cm
- **MAST:** 3.3" x 5" / 8 x 12.7cm
- WEIGHT: 126 lbs. / 57 kg.

А.	overall height: 110" / 280cm
В.	clearance: 82" / 208cm
С.	closed clearance: 27" / 68cm
D.	overall depth: 135" / 342cm

- MAST: 3.3" x 5" / 8 x 12.7cm
- WEIGHT: 115 lbs. / 52 kg.

Umbrella clearance dimensions are measured while not mounted in a base. Depending on the selected base, these clearance measurements will change. All dimensions 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 ECLIPSE*

Please see further details on page(s) 54

40Gx3 Max Galvanized Plate Stack	36G-SQx3 Max Galvanized Plate Stack	ECU-480 Wheel Base (SHIPS EMPTY)
W: 555 lbs./251 kg. D: 40"/101cm H: 2"/50mm	₩: 600 lbs./272 kg. D: 36"/91cm H: 2"/50mm	W: 80 lbs./36 kg. D: 36"/91cm H: 5"/13cm
Free-Standing Base	Free-Standing Base	Free-Standing Base (Residential Use Only)

NGU550 Galvanized Steel Max	ECU-DP Surface Mounting Plate	ECU-IG In-Ground Mount
₩: 550 lbs./249 kg. D: 45"/114cm H: 5"/13cm	₩: 12 lbs./5 kg. D: 12.5"/32cm H: .5"/12.7mm	W: 18 lbs./8 kg. D: 8"/20cm H: 20"/50cm
Free-Standing Base	Installed Surface Mount	Installed In-Ground Mount

SPECIFIC MOUNTING **ECLIPSE**®







40Gx3 Max Galvanized Plate Stack	36G-SQx3 Max Galvanized Plate Stack	NGU550 Galvanized Steel Max
W: 555 lbs./252 kg. D: 40"/101cm H: 2"/50mm	W: 600 lbs./272 kg. D: 36"/91cm H: 2"/50mm	W: 550 lbs./249 kg. D: 45"/114cm H: 5"/13cm
Triple stack 40G is a require minimum Galvanized plate option for the Eclipse* Cantilever.	Triple stack 36G-SQ is a require minimum Galvanized plate option for the Eclipse* Cantilever.	Galvanized steel box frame slotted with concrete pavers and matte silver anodized aluminum lid.
NOTE: When stacking plates, bolts will only "bite" to bottom plate. Rotate thread-less holes on additional stacking plates to match threaded holes on bottom plate.	NOTE: When stacking square plates, there is a dedicated threaded "bottom" plate. Additional top plates will not be threaded. Bolts only bite to bottom plate.	MS







ECU-480 Free-Standing Wheel Base	ECU-DP Surface Mounting Plate	ECU-IG In-Ground Mount
W: 80 lbs./36 kg. D: 36"/91cm H: 5"/13cm	W: 12 lbs./5 kg. D: 12.5"/32cm H: .5"/12.7mm	W: 18 lbs./8 kg. D: 8"/20cm H: 20"/50cm
Galvanized steel box frame slotted for 12 (16x16x2) concrete pavers and matte silver anodized aluminum lid. Locking caster wheels and leveling feet are	Direct surface mounting deck plate. Can be mounted to concrete or wood deck or any stable solid surface.	In-Ground mounting stem for concrete, soil, hard clay.
included. Pavers are not included.	Please consult a licensed professional for in-ground or surface mounting installations.	Please consult a licensed professional for in-ground or surface mounting installations.
RESIDENTIAL USE ONLY SHIPS EMPTY	SM	