

# AURORA **ARU**PREMIUM - CANTILEVER UMBRELLA

Maximize your space without a traditional center post. The Aurora is manufactured using the most durable materials and fabric available to provide years of trouble-free use and enjoyment. Its Infinity Tilt allows you to change positions effortlessly. This modern cantilever is suitable for use in low to moderate wind conditions and ensures hours of protection from the sun and light rain.

# SHAPES & SIZES









## FRAME FINISHES



Frame finishes including Golden Oak  $\mathbf{WG}$ , Matte Black  $\mathbf{BK}$ , Matte White  $\mathbf{WH}$ , Matte Bronze  $\mathbf{BZ}$ , are available at an increased cost and extended lead times up to 12 weeks.

# **FEATURES**

Full 360° rotation combined with the Infinity Tilt provides 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.

 ${\bf Stainless\hbox{-}steel\, hardware\, throughout.}$ 

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 25 MPH winds. Included Wind Stabilizer Kit increases tolerance by 5 MPH.

 ${\it Please consult a licensed professional for in-ground or surface mounting installations}.$ 





# 868ARU - 11' / 3.5M OCTAGON

- A. overall height: 110" / 280cm
- B. clearance: 80" / 203cm
- C. closed clearance: 33" / 83cm
- **D.** overall depth: 143" / 363cm

**MAST:** 2.75" x 4" / 7 x 10cm **WEIGHT:** 105 lbs. / 57 kg.

# 877ARU-SQ - 9' x 9' / 2.8M SQUARE

- A. overall height: 110" / 280cm
- B. clearance: 80" / 203cm
- C. closed clearance: 29" / 73cm
- **D.** overall depth: 123" / 312cm

**MAST:** 2.75" x 4" / 7 x 10cm **WEIGHT:** 90 lbs. / 40 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 AURORA

Please see further details on page(s) 55

XB Modular Free-Standing Base w/XBC Cover	XBC Modular Free-Standing Base Cover	ARU-DP Surface Mounting Plate
Free-Standing Base	Free-Standing Base	Free-Standing Base
<b>W:</b> 335 lbs./152 kg. <b>D:</b> 40"/101cm <b>H:</b> 1"/2.5cm	<b>W</b> : 400 lbs./181 kg. <b>D</b> : 36"/91cm <b>H</b> : 1"/2.5cm	<b>W:</b> 80 lbs./36 kg. <b>D:</b> 36"/91cm <b>H:</b> 5"/13cm
40G-36G Double Galvanized Plate Stack	36G-SQx2 Double Galvanized Plate Stack	ARU-480 Wheel Base (SHIPS EMPTY)

W: 12 lbs./5 kg. D: 12.5"/32cm H: .5"/12.7mm

Installed Surface Mount

W: 4 lbs./2 kg. D: 40"/101cm H: .4.5"/11cm

Optional Cover ASSEMBLY REQUIRED

# ARU-IG In-Ground Mount

W: 18 lbs./8 kg. D: 8"/20cm H: 20"/50cm

W: 48 lbs./21 kg. D: 40"/101cm H: 5"/12cm

Free-Standing Base ASSEMBLY REQUIRED

Installed In-Ground Mount

# SPECIFIC MOUNTING AURORA



## 40G-36G Double Galvanized Plate Stack

**W:** 335 lbs./151 kg. **D:** 40"/101cm **H:** 1"/2.50mm

36G stacked on the 40G Galvanized plate is a minimum weight requirement for the Aurora Cantilever.

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

Heavier stack options are available.



#### 36G-SQx2 Double Galvanized Plate Stack

**W:** 400 lbs./181 kg. **D:** 36"/91cm **H:** 1"/2.50mm

Double stack 36G-SQ is a minimum weight requirement for the square Galvanized plates for the Aurora Cantilever.

NOTE: When stacking square plates, there is a dedicated threaded "bottom" plate. Additional top plates will not be threaded. Bolts only bite to bottom



## ARU-480 Free-Standing Wheel Base

**W:** 80 lbs./36 kg. **D:** 36"/91cm **H:** 5"/13cm

Galvanized steel box frame slotted for 12 (16x16x2) concrete pavers and matte silver anodized aluminum lid. Locking caster wheels and leveling feet are included. Pavers are not included.

#### SHIPS EMPTY





# XB Modular Free-Standing Base

**W:** 48 lbs./21 kg. **D:** 40"/101cm **H:** 4.25"/10cm

Holds 1-3 16" pavers per quadrant (8-12 total pavers). Minimum weight per quadrant must be 70 lbs. Pavers can be purchased from your local hardware or garden supplier. Must be a minimum weight of 35 lbs. each.

## PAVERS NOT INCLUDED. ASSEMBLY REQUIRED.

When XBC is in use, only 2 pavers per quadrant can be used.



# XBC Modular Free-Standing Base Cover

W: 4 lbs./2 kg. D: 40"/101cm H: .4.5"/11cm

Modular aluminum beauty cover for the XB Free-Standing base.

Can be purchased separately or with the XB Free-Standing Base.

## ASSEMBLY REQUIRED.





# **ARU-DP Surface Mounting Plate**

**W:** 12 lbs./5 kg. **D:** 12.5"/32cm **H:** .5"/12.7mm

Direct surface mounting deck plate. Can be mounted to concrete or wood deck or any stable solid surface.

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







## **ARU-IG In-Ground Mount**

W: 18 lbs./8 kg. D: 8"/20cm H: 20"/50cm

In-Ground mounting stem for concrete, soil, hard clay.

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