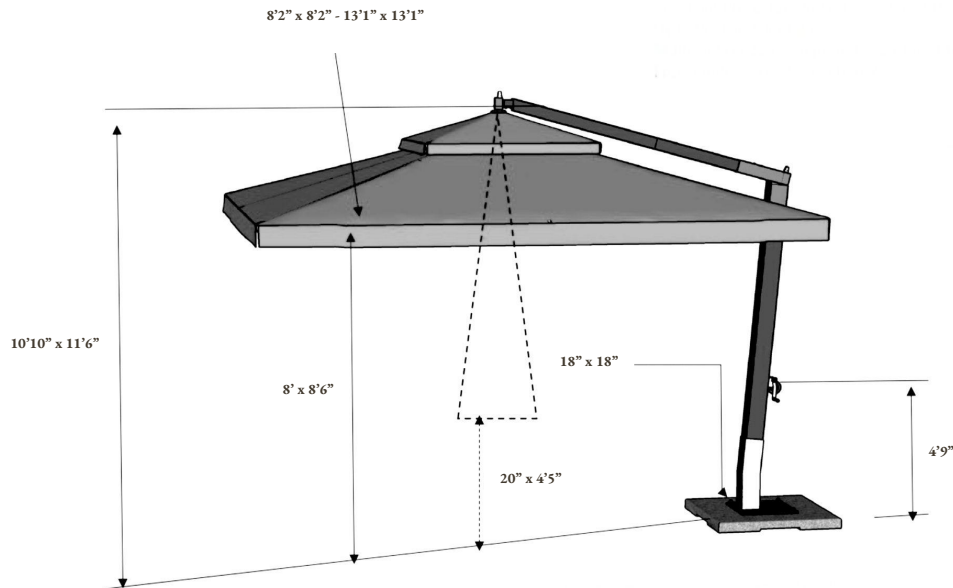




E.G.
UMBRELLAS

Cantilevered Umbrella

SPECIFICATIONS



E.G. UMBRELLAS

Cantilevered Umbrella

SPECIFICATIONS SUMMARY

Post & Arm	Square, Round - Aluminum or Steel
	Square - Iroko Wood
Thickness of Metal Parts	5/64"
End Caps	UV-Resistant Plastic in Black, Brown, Grey, White
Hardware	304 Stainless Steel
Crank Mechanism	Marine Grade Galvanized Steel with Plastic Protective Cover & Auto Lock
Ribs	8 Aluminum $\frac{3}{4}$ " x $\frac{1}{2}$ "
Rib Thickness	5/64"
Ribs Joint Protector	Protection Against Wear & Tear High Wind Stabilizer Bar
Multi-Option Bases	Inground, Surface Mount, Freestanding



Cantilevered Umbrella

FRAME & STRUCTURE

Umbrella Frame

Cantilever

Number Of Ribs

8

Rib Measurements

$\frac{3}{4}$ " x $1\frac{1}{2}$ " X $5/64$ "

Post & Arm Measurements (Square)

3.5" x 3.5" x $5/64$ "

HARDWARE & COMPONENTS

Hardware

304 Stainless Steel

Crank Mechanism

Marine Grade Auto Lock Winch

End Caps

UV Resistant Plastic

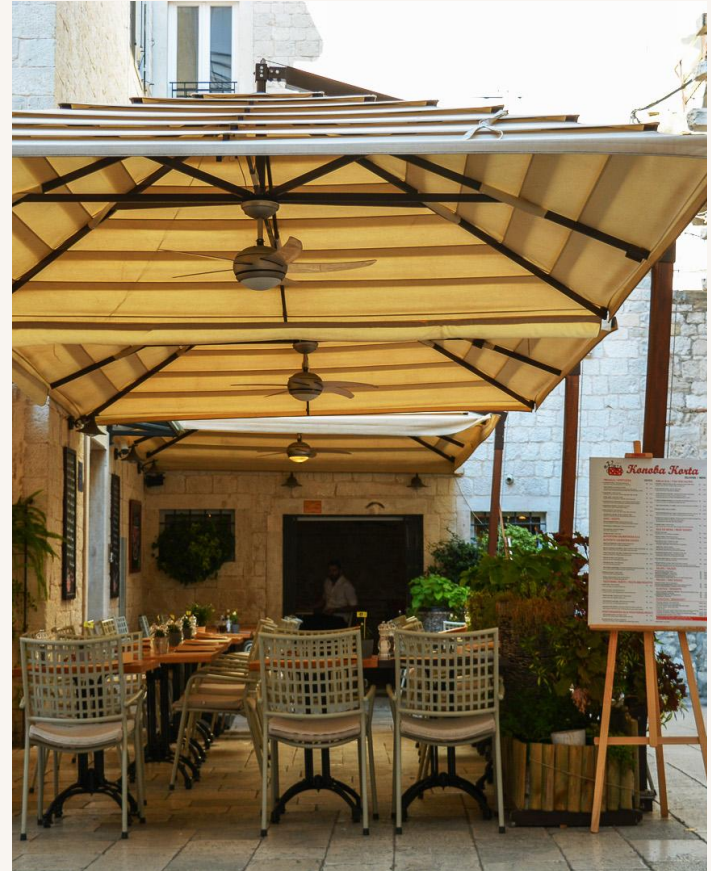
Cantilevered Umbrella

DIMENSIONS & HEIGHT

Canopy Height: Rib to Ground (Open)	8' – 8'6"
Rib to Ground (Closed)	1'8" – 4'5"
Top to Ground	10'10" – 11'6"

BASE & STABILITY

Base: Inground, Surface Mount	18" x 18"
Freestanding Base	20" x 46" 40" x 47"
Base Counterweight	550 – 1100 lbs



Cantilevered Umbrella

FEATURES & OPTIONS

High Wind Stabilizer Bar	Standard	Soltis PVC Fabric	Optional
Umbrella 360° Rotation	Standard	Air Soltis	Optional
Rib Joint Protector	Standard	Canopy Tilt	Optional
Wind Roof Canopy	Standard	Retractable Arm	Optional
Acrylic Fabric	Standard	Valance	Optional
Multi Vent Canopy	Optional	Fabric & Velcro Gutters	Optional
Double Fabric	Optional	Logo	Optional

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