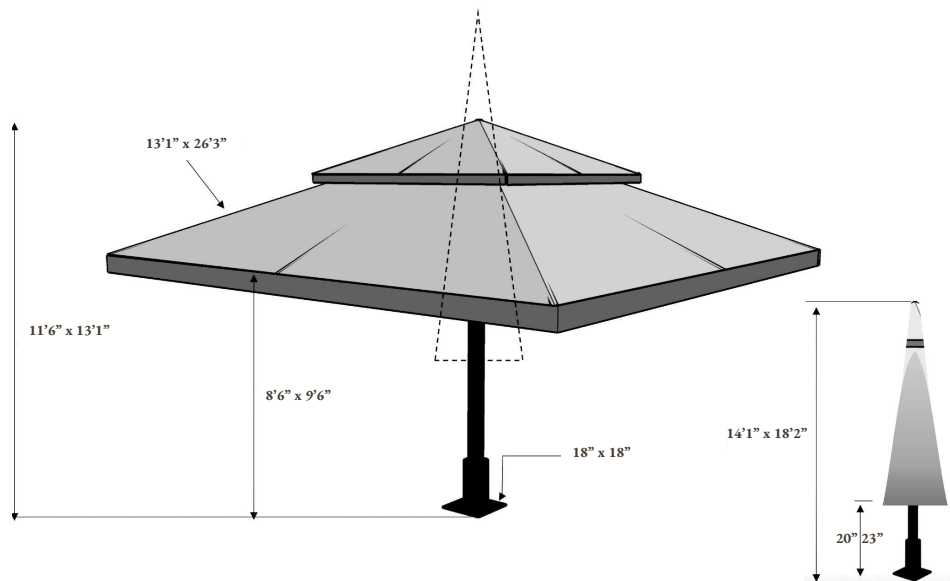




E.G.
UMBRELLAS

Telescopic Umbrella

SPECIFICATIONS



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Telescopic Umbrella

SPECIFICATIONS SUMMARY

Post & Arm	Galvanized Steel 5.2"
Thickness of Metal Parts	5/64"
End Caps	UV-Resistant Plastic in Black, Brown, Grey, White
Hardware	304 Stainless Steel
Crank Mechanism	Internal Winch
Ribs	3/4" x 1 1/2"
Reinforced Ribs	3/4" x 1 1/2"
Rib Thickness	5/64"
Ribs Joint Protector	Protection Against Wear and Tear
Multi-Option Bases	Inground, Surface Mount, Freestanding



Telescopic Umbrella

FRAME & STRUCTURE

Umbrella Frame	Aluminum or Iroko Wood Center Post
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Number Of Ribs	12
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Rib Measurements	$\frac{3}{4}'' \times 1 \frac{1}{2}''$
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Post Measurements	$5.2'' \times 5/64''$
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HARDWARE & COMPONENTS

Hardware	304 Stainless Steel
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Open/Closing Mechanism	Telescopic
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End Caps	UV Resistant Plastic
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Telescopic Umbrella

DIMENSIONS & HEIGHT

Canopy Height: Rib to Ground (Open)	8' - 8'6"
Rib to Ground (Closed)	1'8" - 1'11"
Top to Ground	11'6" - 13'1"

BASE & STABILITY

Base: Inground, Surface Mount	18" x 18"
Freestanding Base	40" x 47"
Base Counterweight	1102 - 1654 lbs



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FEATURES & OPTIONS

Rib Joint Protector	Standard	Air Soltis	Optional
Wind Roof Canopy	Standard	Valance	Optional
Acrylic Fabric	Standard	Fabric Velcro Gutters	Optional
Multi Vent Canopy	Optional	Logo	Optional
Double Fabric	Optional	Castor Wheels	Optional
Soltis PVC Fabric	Optional		

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