

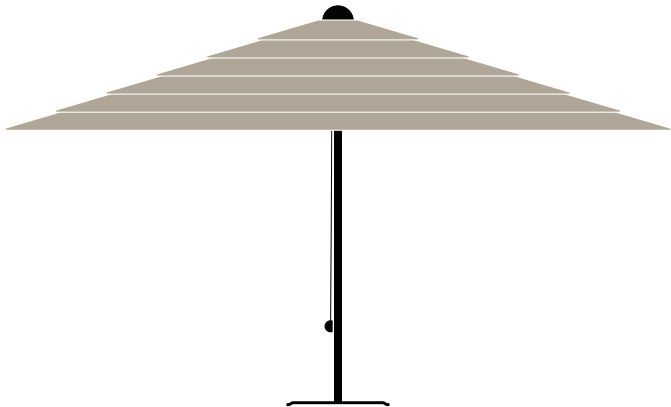
A close-up, low-angle shot of an umbrella's internal structure. The image shows the dark, thick metal ribs radiating from a central point towards the edges. The fabric of the umbrella is a light gray or blue color with a fine, woven texture. The lighting creates strong shadows and highlights, emphasizing the geometric patterns of the ribs and the texture of the fabric. The overall tone is modern and technical.

E.G. UMBRELLAS

Center Post Specifications

E.G. UMBRELLAS

Center Post



Size Options

<u>Square</u>	<u>Rectangle</u>	<u>Circle</u>
8'	6' x 10'	8'
9'	8' x 10'	9'
10'	10' x 13'	10'
11'		11'
13'		13'

Specifications Summary

Post	- Aluminum - Stainless Steel
Canopy Type	- Signature - Trimline
Thickness of Metal Parts	5/64"
End Caps	- Black - Brown - Grey - White
Hardware	304 Stainless Steel
Mechanism	Marine Grade Rope Double Pulley
Ribs	Aluminum 8ct. 3/4" x 1 1/2"
Rib Wall Thickness	5/64"
Rib Joint	Aluminum
Base Options	Inground Surface Mount Freestanding

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Center Post Specifications

Frame + Structure

Umbrella Frame	Aluminum Stainless Steel
Number of Ribs	8
Rib Measurements	3/4" x 1-1/2" 5/64" Wall Thickness
Post Measurements	2.375" Diameter 5/64" Wall Thickness

Dimensions + Height

Rib to Ground (Opened)	8' – 8' 6"
Ribs to Ground (Closed)	1' 4" – 4' 5"
Top to Ground	10' 10" – 11' 6"

Hardware + Components

Hardware	304 Stainless Steel
Opening/Closing	Double Pulley System
End Caps	UV Resistant Polymer

Base + Stability

Freestanding Base	32" x 32" 39" x 39"
Inground Base	18" x 18"
Surface Mount	7" Diameter
Base Weights	160 – 355 lbs

Features + Options

Wind Roof Canopy	Standard
Acrylic Fabric	Standard
Fire Rated Fabric	Optional
Valance	Optional
Fabric Gutters	Optional
Logo	Optional
Wheel Kit	Optional
Multi Vent Canopy	Optional
Double Fabric	Optional