## PINNACLE ONE

The Pinnacle One is a retractable shading system that can be used individually or combined with multiple units. The Pinnacle One also features a cassette style housing that incorporates a brush to prevent debris from rolling up with the fabric into the unit.

Engineered with its own supporting frame structure allowing for mounting without the need for a pergola or roof.





## THE BENEFITS OF PINNACLE ONE

- Powder coated aluminum components are corrosion resistant
- Minimal mounting footprint require
- Tensioned spring/cord system ensures taut fabric performance
- Single, double, or triple units are available
- Optional front drop down screens available
- Front legs available in 8' and 12' heights



TECHNICAL	
Width	3' - 16' (per module) Two or three units can be coupled max. 48' width
Projections	3' - 13' (3' - 16' with acrylic fabric)
Operation	Motorized
Mounting options	Wall, Roof
Warranty	5 Year Frame Warranty
Roller Tube	80mm, Galvanized Steel
Frame Work	White, Sand, Brown, Charcoal
Drop Screen	Yes, available with the Pinnacle One



## **PINNACLE TWO**

The Pinnacle Two can be mounted on an existing unit or pergola and includes the same engineering features of the Pinnacle One without the front legs, for easy mounting to an existing structure.

Engineered without the front legs needs an existing structure for mounting.



## THE BENEFITS OF PINNACLE TWO

- Specially designed self-cleaning debris brush
- Two different mounting brackets covers all applications
- Semi-cassette housing provides full fabric protection when retracted
- Single or double units are available









White

Sand

Brown

Charcoal

TECHNICAL	
Width	3' - 16' (per module) two or three units can be coupled max. 48' width
Projections	3' - 13' (3' - 16' with acrylic fabric)
Operation	Motorized
Mounting options	Roof or on top of any existing structure
Warranty	5 Year Frame Warranty
Roller Tube	80mm, Galvanized Steel
Frame Work	White, Sand, Brown, Charcoal
Drop Screen	No, not available with the Pinnacle Two

