woodline shade solutions





supplying shade solutions for over 30 years

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Manufacturers of world class outdoor parasols since 1990...

Since entering the market back in 1990, Woodline has been supplying a comprehensive range of top-quality, price-competitive OEM parasols for the local and international market. Well-known brands and contract market customers have benefited from our premium grade screen printing and latex digital printing, providing excellent branding opportunities for commercial applications.

Every aspect of our shade systems has been designed and produced to the highest standards possible for strength and longevity. We only use high grade non-corrosive materials for our frames and structures, such as lightweight aluminum, ultra weather-resistant eucalyptus and stainless steel for its remarkable strength.

As vertically integrated manufacturers of our own products in our own factories, we ensure each product meets our high standard of excellence, while providing opportunities to skillful artisans and a growing labor force dedicated to delivering the best possible products on time, every time. Our manufacturing hub is based in one of the fastest expanding urban areas in South Africa, and we have sales and distribution offices in Johannesburg, Cape Town and the USA.

Bolstered by the current expansion of our purpose-built production facility with significant growth potential, we are looking forward to a bright future.



MANUFACTURER OF PARASOLS

We are the biggest manufacturer of parasols in the whole of Africa



YEARS OF EXPERIENCE

We have been manufacturing our own parasols since 1990



STAFF MEMBERS

We supply jobs to over 100 employees in South Africa



COUNTRIES WE EXPORT TO

We ship our premium shade solutions all over the world





Sky

stainless steel

Available in these shapes & sizes:

* Dimensions may be rounded off to the nearest foot



rectangular

feet / meters 9'6" x 13'1" / 2.9 m x 4.0 m 2.5 inch pole Ø Code: SKY43RESS The Sky is a minimalistic free-floating shade solution that blends a mix of modern high-tech components with classic simplicity of design. The large horizontal canopy is ideal for substantial seating areas requiring unobstructed open space, while two or more Sky structures may be grouped side-by-side for even bigger applications. With its intelligent use of assisting gears, the Sky is a breeze to open and close and the sturdy stainless steel TIG welded structure is rock-steady, even in strong winds.







The reduction gearbox and crank handle allow for easy opening and closing of the canopy. The locking pins secure the structure in place while the pivot box has been engineered to cope with all kinds of weather conditions.













Precision-engineered pivot box



Hard-wearing stainless steel fittings and structure



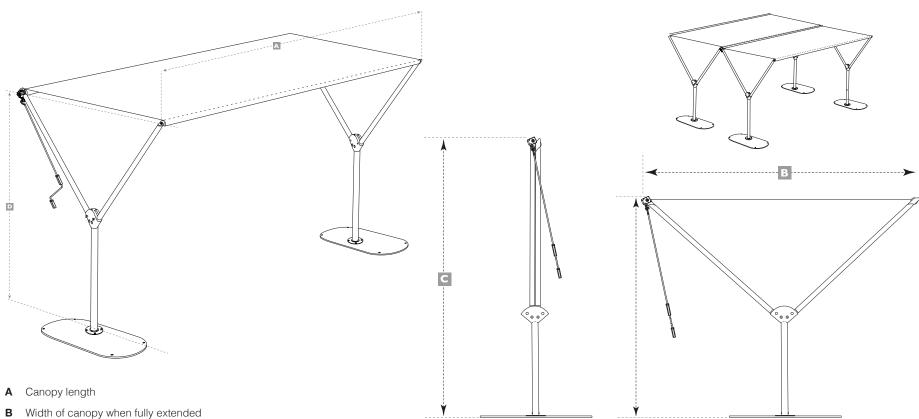
Reduction gearbox for easy opening & closing







model	shape	A (size)	В	С	D	
SKY34RESS	S Rectangle	13'1'' 4.0m	9'4'' 2.85m	9'8'' 2.94m	7'6'' 2.30m	



Top clearance height of structure

D Head clearance when fully extended

All vertical measurements are taken from the ground level, including the Oval Metal Plate Base. All imperial measurements converted from metric and rounded off to the nearest inch. For exact dimensions refer to metric measurements.





Papillon

hardwood & stainless steel or stainless steel

Available in these shapes & sizes:

* Dimensions may be rounded off to the nearest foot



rectangular

feet / meters

9'10" x 15'1" / 3.0 m x 4.6 m 2.4 inch pole Ø

Code: PA346RESSGB Glass Bead Stainless Steel

Code: PA346REE Hardwood & Stainless Steel

Code: PA346RESSMP Marine Polish Stainless Steel



hardwood and stainless steel

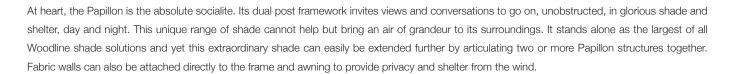


marine polish stainless steel



glass bead stainless steel







Two or more Papillon shades can be joined together, either side-by-side with the use of an additional rain gutter to create one continuous awning, or placed end-to-end extending the shaded area in length.











Reduction gearbox for easy opening & closing



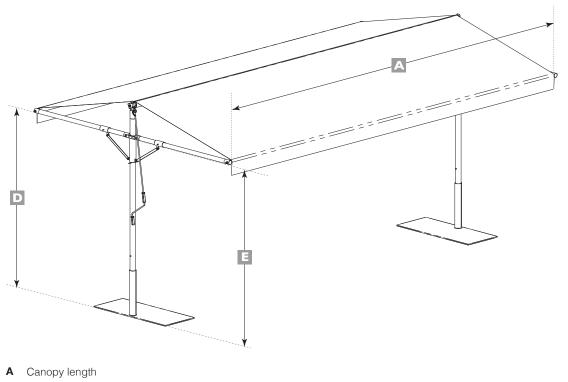


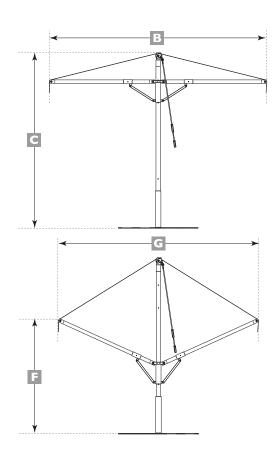
Optional Rain Gutter system for when two Papillons are joined together





model	shape	A (size)	В	С	D	E	F	G
PA346REE	Rectangle	15'0" 4.6 m	9'10" 3.0 m	8'0" 2.45 m	6'7" 2.0 m	6'1" 1.85 m	5'5" 1.65 m	11'4" 2.68 m

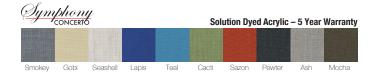




- B Width of canopy when fully extended
- C Top clearance height of structure
- D Head clearance when fully extended
- E Head clearance below valance
- F Head clearance with dropped sides
- **G** Width of Papillon with dropped sides

Vertical measurements are taken from the ground level, including Rectangular Metal Plate Base. Imperial measurements converted from metric & rounded off to the nearest inch. For exact dimensions refer to metric measurements.







Picollo

aluminum

Available in these shapes & sizes:

* Dimensions may be rounded off to the nearest foot



round / 8 ribs

feet / meters 10'6" / 3.2 m Code: PI32RA



square / 8 ribs

feet / meters 9'10" / 3.0 m Code: PI30SA This ingenious side post parasol range is exceptionally versatile and remarkably hard-wearing. The Picollo boasts a 360° rotation and also a unique side-to-side tilting feature that is intelligently designed to allow the canopy to track the sun and cast the perfect shade throughout the day. The canopy fabric is attached using a quick-release system, making it a breeze to remove for seasonal changes or care and maintenance.

Versatility, durability and aesthetic design all align to make the Picollo a genuine patron of shade.



360° rotation can be achieved on the Picollo spigot which is kept in place with index notches. The spigot pole can be mounted to various base systems and may also be fixed directly into position with the Free Standing, Deck Mount or Underground Mount options.













Quick-release canopy attachment system makes for easy cleaning or seasonal changes



Left and right tilt function that can be locked into the desired angle



Aluminum ribs with glass-filled composite upper and lower hubs

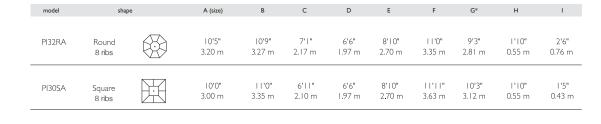


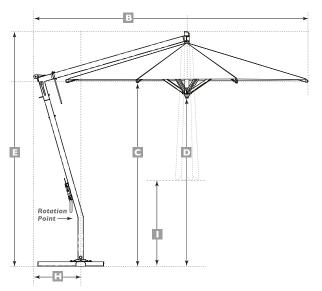


Tilt function allows canopy to track the movement of the sun





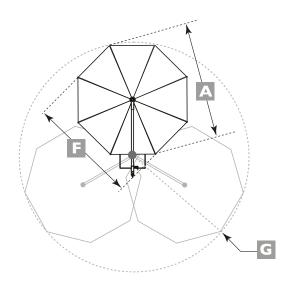


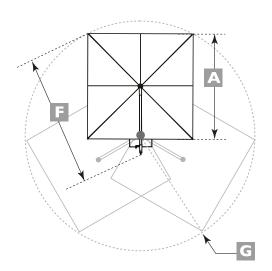


A Canopy size:

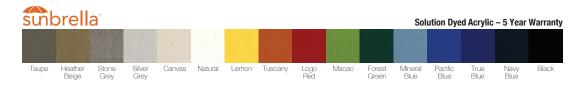
Round: size is measured from tip to tip through the center Square: size is measured from tip to tip on one side

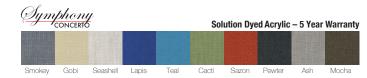
- **B** Back of pulley to front of canopy
- Head clearance from rib tip
- P Head clearance below hub
- **E** Overall height
- Maximum distance between ends
- G* Rotation point to farthest rib tip
- H Minimum clearance from rotation point
- I Ground clearance when closed
- Rotation point, 360°





* This distance is measured from the pivot point to the farthest distance from this point on the umbrella. The distance defines the radius of the circle created as the umbrella rotates 360°. All vertical measurements are taken from the ground level, including the Paver Base. All imperial measurements converted from metric and rounded off to the nearest inch. For exact dimensions refer to metric measurements.







Pendulum

Available in these shapes & sizes:

* Dimensions may be rounded off to the nearest foot



round / 8 ribs

feet / meters 13'1" / 4.0 m Code: PE40RAS



square / 8 ribs

feet / meters 11'6" / 3.5 m Code: PE35SAS



rectangular / 8 ribs

feet / meters 9'10" x 13'1" / 3.0 m x 4.0 m Code: PE34REAS



Strikingly bold, the Pendulum knows how to make the right impression. Featuring 360° head-turning rotation, effortless opening and closing with a smooth crank system and a magnificent mix of premium quality stainless steel linkages, anodized aluminum and a warm eucalyptus hub. The Pendulum is poised at the pinnacle of cantilever parasols.



The Pendulum's patented canopy clip mechanism has been designed to facilitate the quick and simple attachment and removal of the entire canopy assembly. The canopy is attached with a stay that hooks onto the frame structure and clips the canopy securely into place.













Eucalyptus upper and lower hub complimented with stainless steel fittings



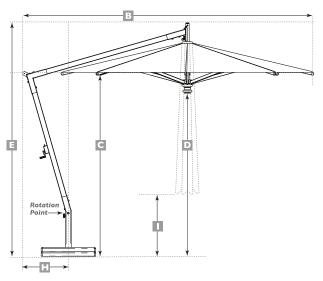
Pendulum patented canopy clip mechanism



Smooth crank system to open and close canopy







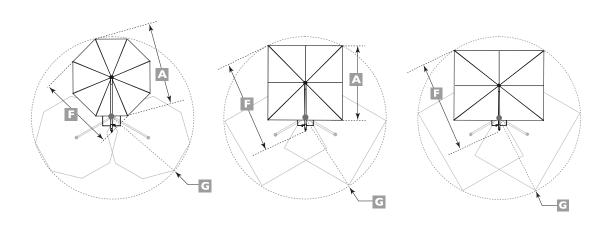
Α	Canopy	size:
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Round: size is measured from tip to tip through the center Square: size is measured from tip to tip on one side Rectangle: size is measured from tip to tip on long side

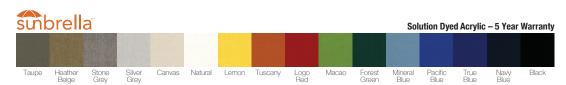
and short side

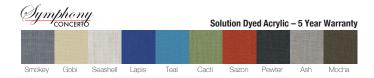
- **B** Back of pulley to front of canopy
- C Head clearance from rib tip
- D Head clearance below hub
- E Overall height
- Maximum distance between ends
- G* Rotation point to farthest rib tip
- H Minimum clearance from rib tip
- I Ground clearance when closed
- J Distance from rotation point to center of canopy
- Rotation point, 360°

model	shape	1	A (size)	В	С	D	E	F	G*	Н	1	J
PE40RAS	Round 8 Ribs		13'1" 4.0 m	13'6" 4.12 m	7'4" 2.23 m	6'10" 2.08 m	10'1" 3.07 m	12'2" 3.70 m	11'8" 3.55 m	1'10" 0.55 m	2'7" 0.86 m	5'81/4" 1.73 m
PE35SAS	Square 8 Ribs	H	11'5" 3.5 m	13'6" 4.11 m	7'9" 2.36 m	6'10" 2.08 m	10'1" 3.07 m	14'4" 4.36 m	12'8" 3.86 m	1'10" 0.55 m	l'l" 0.35 m	5'8¼" 1.73 m
PE34REAS	Rectangle 8 Ribs	H	10' × 13'1" 3.0 × 4.0 m	12'5" 3.77 m	7'7" 2.31 m	6'9" 2.05 m	10'1" 3.07 m	13'11" 4.25 m	12'6" 3.80 m	1'10" 0.55 m	0.88" 0.27 m	5'81/4" 1.73 m



* This distance is measured from the pivot point to the farthest distance from this point on the umbrella. The distance defines the radius of the circle created as the umbrella rotates 360°. All vertical measurements are taken from the ground level, including the Paver Base. All imperial measurements converted from metric and rounded off to the nearest inch. For exact dimensions refer to metric measurements.







Pavone

Available in these shapes & sizes:

* Dimensions may be rounded off to the nearest foot



round / 8 ribs

feet / meters 11.6 / 3.5 m

Code: PA35RAG(HW) Grey with Handwheel

Code: PA35RAB(GH)
Black with Grip Handle

Code: PA35RAG(GH) Grey with Grip Handle



square / 8 ribs

feet / meters 10.0 / 3.0

Code: PA30SAG(HW) Grey with Handwheel

Code: PA30SAB(GH) Black with Grip Handle

Code: PA30SAG(GH) Grey with Grip Handle

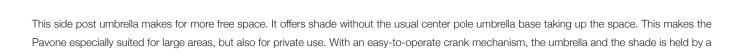


rectangular / 8 ribs

feet / meters 10.0 x 13.0 / 3.0 x 4.0 Code: PA34REAB(GH) Black with Grip Handle

Code: PA34REAG(GH) Grey with Grip Handle





high-quality aluminum structure that is rotatable, reclining and retractable. Available in black or grey finish options.



The Pavone offers the flexibility only a side post shade can offer, with the convenience and flexibility of a foldaway function. The small folded footprint saves you space, while the 360° Rotate and Recline function makes the Pavone one of the most versatile shade solutions.









aluminum





Convenient foot pedal with 360° rotate and lock mechanism



The square model Pavone which is ideal for small seated groups



Smart canopy attachment system for easy removal for cleaning or changes



double stack metal plate base

SKU: DSPM | Weight: 286 lbs

Length: 31.5" | Width: 31.5" | Height: 1.57"

SKU: DSPL | Weight: 463 lbs

Length: 37.4" | Width: 37.4" | Height: 1.85"





Concrete pavers not supplied SKU: PVB/8 | Weight: 304 lbs

Length: 33.86" | Width: 33.66" | Height: 4.13"



under ground mount

SKU: UNGR | Weight: 13.2 lbs Length: 22" | Width: 8.2" | Height: 8.2"

deck mount

SKU: DECKM | Weight: 15.4 lbs

Length: 13.4" | Width: 13.4" | Height: 4.5"



concrete mount

SKU: C/MOUNT | Weight: 6.6 lbs

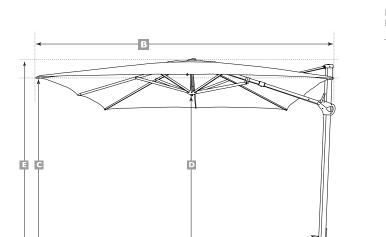
Length: 7.9" | Width: 7.9" | Height: 0.4"



triple stack metal base

SKU: TRSPM | Weight: 284 lbs

Length: 28.35" | Width: 28.35" | Height: 1.81"



A C	anopy	size:
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Round: size is measured from tip to tip through the center Square: size is measured from tip to tip on one side

Rectangle: size is measured from tip to tip on long side

and short side

B Back of pulley to front of canopy

C Head clearance from rib tip

D Head clearance below hub

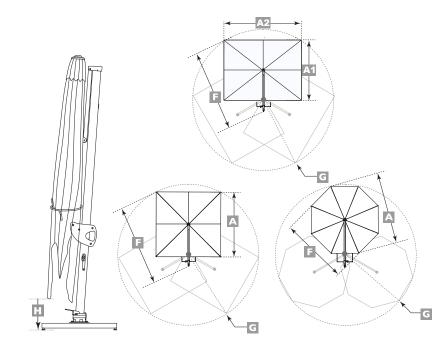
E Overall height

F Maximum distance between ends

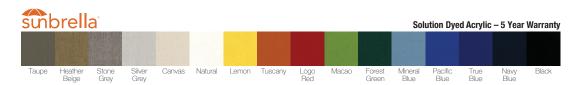
G* Rotation point to farthest rib tip

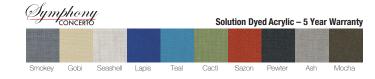
H Floor clearance from arm tip

model	shape	•	A (size)	В	С	D	E	F	G*	Н
PA35RA(HW) PA35RAB(GH) PA35RAG(GH)	Round 8 Ribs		11'5" 3.5 m	11'7" 3,57 m	7'1" 2.17 m	6'6" 1.97 m	8'10" 2.70 m	11'0" 3.35 m	9'3" 2.81m	3'1" 0.94 m
PA30SA(HW) PA30SAB(GH) PA30SAG(GH)	Square 8 Ribs	H	10'0" 3.0 m	11'0" 3.35 m	6'11" 2.10 m	6'6" 1.97 m	8'10" 2.70 m	11'11" 3.63 m	10'3" 3.12 m	1'11" 0.60 m
PA34REAB(GH) PA34REAG(GH)	Rectangle 8 Ribs	H	10'0" x 13'1" 3.0 m x 4.0 m	12'5" 3.77 m	7'7" 2.31 m	6'5" 1.96 m	8'3" 2.5 m	13'11" 4.25 m	12'6" 3.80 m	10¹/₅" 0.26 m



* This distance is measured from the pivot point to the farthest distance from this point on the umbrella. The distance defines the radius of the circle created as the umbrella rotates 360°. All vertical measurements are taken from the ground level, including the Paver Base, including free-standing base (2¹/₃" height). All imperial measurements converted from metric and rounded off to the nearest inch. For exact dimensions refer to metric measurements.







Safari

hardwood

Available in these shapes & sizes:

* Dimensions may be rounded off to the nearest foot



round / 8 ribs

feet / meters 8.9 / 2.7 1.5 inch pole Ø Code: SA27RE

11.5 / 3.5 1.9 inch pole Ø Code: SA35RE

13.0 / 4.0 2.5 inch pole Ø Code: SA40RE



square / 8 ribs

feet / meters 7.5 / 2.3 1.5 inch pole Ø Code: SA23SE

10.0 / 3.0 1.9 inch pole Ø Code: SA29SE

11.5 / 3.5 2.5 inch pole Ø Code: SA35SE



rectangular / 8 ribs

feet / meters 7.0 x 10.0 / 2.2 x 3.0 1.9 inch pole Ø Code: SA223REE Meticulously crafted from the finest grade kiln-dried eucalyptus (sourced only from sustainable forests), laminated for strength, along with premium quality weather-resistant fabrics and high grade stainless steel fittings. The Safari is Woodline's original classic wooden parasol design that proves the



Features include a stainless steel pulley for smooth opening and an easy to remove smart canopy attachment system for seasonal changes or fabric care. The frame construction includes laminated hardwood upper and lower hubs for added strength.



warmth of wood is still as popular as ever.









The Safari is the ideal market umbrella available with screen or digitally printed branding



Smart canopy attachment system for easy removal for cleaning or changes



Upper hub features dual stainless steel pulley system



safari tube

Tube included in all base prices

SKU: SSTUBE/48 | Weight: 3.1 lbs

Length: 21.9" | Width: 4.1" | Height: 3.3"

SKU: SSTUBE/57 | Weight: 3.5 lbs Length: 21.9" | Width: 4.1" | Height: 3.3"

SKU: SSTUBE/70 | Weight: 5.2 lbs Length: 22.8" | Width: 4.1" | Height: 3.3"



concrete base

SKU: CBS/BA | Weight: 66 lbs

Length: 22.2" | Width: 22.4" | Height: 2.8"

SKU: CBM/BA | Weight: 122 lbs

Length: 29.7" | Width: 28.9" | Height: 3.9"

Galvanized tube included in all base prices

SKU: CBS/48 | Weight: 3.1 lbs

Length: 5.9" | Width: 5.9" | Height: 6.6"

SKU: CBM/57 | Weight: 3.5 lbs

Length: 7.5" | Width: 8.7" | Height: 10.6"

underground mount

SKU: UNGR | Weight: 13.2 lbs

Length: 22" | Width: 8.2" | Height: 8.2"



SKU: IGBAY/48 | Weight: 12.6 lbs

Length: 42.1" | Width: 5.1" | Height: 4.5"

SKU: IGBAY/57 | Weight: 13.7 lbs

Length: 42.1" | Width: 5.1" | Height: 4.5"

SKU: IGBAY/70 | Weight: 16.5 lbs

Length: 42.1" | Width: 5.1" | Height: 4.5"



SKU: C/MOUNT | Weight: 6.6 lbs

Length: 7.9" | Width: 7.9" | Height: 0.4"



round metal base

SKU: RMBS508 | Weight: 35 lbs

Length: 20" | Width: 21.5" | Height: 2.2"



table clamp

SKU: SSTABLE/48 | Weight: 1.2 lbs Length: 1.9" | Width: 1.9" | Height: 5.8"

SKU: SSTABLE/57 | Weight: 1.4 lbs

Length: 2.2" | Width: 2.2" | Height: 5.8"



SKU: DECKM | Weight: 15.4 lbs

Length: 13.4" | Width: 13.4" | Height: 4.5"



square metal base

SKU: SMBWW609 | Weight: 65 lbs Length: 24" | Width: 24" | Height: 2.8"

SKU: SMBWW700 | Weight: 86 lbs

Length: 27.5" | Width: 27.5" | Height: 3.1"

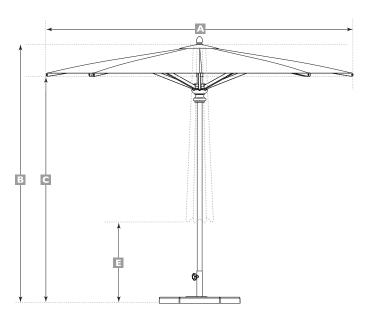


paver base

Concrete pavers not supplied SKU: PVB/8 | Weight: 176 lbs

Length: 33.86" | Width: 33.66"

Height: 4.13"



A Canopy size:

Round: size is measured from tip to tip through the center Square: size is measured from tip to tip on one side

Rectangle: size is measured from tip to tip on long side

and short side

B Height of structure

C Head clearance from rib tip

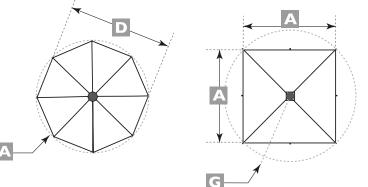
D Minimum width

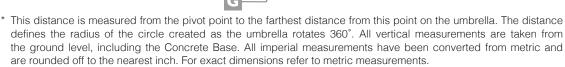
E Ground clearance when closed

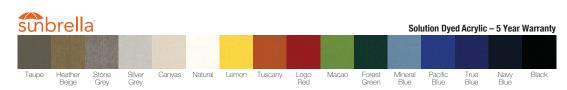
G* Maximum length of rotation

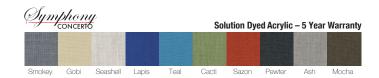
Rotation point

model	shap	oe .	A (size)	В	С	D	E	G*
SA27RE	Round 8 Ribs		8'10" 2.7 m	8'3" 2.53 m	7'0" 2.12 m	7'2" 2.2 m	3'6" 1.1 m	N/A
SA35RE	Round 8 Ribs		11'5" 3.5 m	8'3" 2.53 m	7'4" 2.25 m	10'4" 3.18 m	2'6" 0.78 m	N/A
SA40RE	Round 8 Ribs		13'1" 4.0 m	9'3" 2.83 m	7'1" 2.17 m	12'4" 3.79 m	2'5" 0.75 m	N/A
SA23SE	Square 8 Ribs		7'5" 2.3 m	8'3" 2.53 m	6'7" 2.05 m	N/A	1'6" 0.49 m	11'6" 3.53 m
SA29SE	Square 8 Ribs		9'5" 2.9 m	8'3" 2.53 m	6'5" 1.98 m	N/A	1'5" 0.46 m	13'5" 4.10 m
SA35SE	Square 8 Ribs	H	11'5" 3.5 m	9'3" 2.83 m	7'0" 2.15 m	N/A	1'8" 0.56 m	16'2" 4.94 m
SA223REE	Rectangle 8 Ribs		7'2" x 10'0" 2.2 m x 3.0 m	8'3" 2.53 m	7'15" 2.18 m	7'2" 2.2 m	2'6" 0.78 m	N/A











Available in these shapes & sizes:

* Dimensions may be rounded off to the nearest foot



round / 8 ribs

feet / meters 8.9 / 2.7 1.5 inch pole Ø Code: BR27RAE

11.5 / 3.5 1.9 inch pole Ø Code: BR35RAE

13.0 / 4.0 2.4 inch pole Ø Code: BR40RAE



square / 8 ribs

feet / meters 9.5 / 2.9 2.4 inch pole Ø Code: BR285SAE

11.5 / 3.5 2.4 inch pole Ø Code: BR35SAE



rectangular / 8 ribs

feet / meters 7.2 x 9.8 / 2.2 x 3.0 1.9 inch pole Ø Code: BR223REAE



hardwood & aluminum

The Bravura range is a brilliant contemporary take on Woodline's classic market parasol, combining the beauty and strength of mixed medium components with a unique modern look. The sleek anodized aluminum frame is perfectly complimented by the warm eucalyptus hubs, bringing together the best of two worlds in a feat of engineered elegance.



The double pulley with genuine leather rope clip features stainless steel components enabling long-lasting, smooth operation of the canopy, while the smart canopy attachment system allows for easy fabric removal for washing or seasonal updates.











Aluminum center pole with dual pulley system



Smart canopy attachment system for easy removal for cleaning or changes



Leather rope clip and stainless steel hook for neat rope coiling



Aluminum pole and arms with hardwood hubs



bravura tube

Tube included in all base prices

SKU: SSTUBE/48 | Weight: 3.1 lbs

Length: 21.9" | Width: 4.1" | Height: 3.3"

SKU: SSTUBE/57 | Weight: 3.5 lbs Length: 21.9" | Width: 4.1" | Height: 3.3"

SKU: SSTUBE/70 | Weight: 5.2 lbs

Length: 22.8" | Width: 4.1" | Height: 3.3"



concrete base

SKU: CBS/BA | Weight: 66 lbs

Length: 22.2" | Width: 22.4" | Height: 2.8"

SKU: CBM/BA | Weight: 122 lbs

Length: 29.7" | Width: 28.9" | Height: 3.9"

Galvanized tube included in all base prices

SKU: CBS/48 | Weight: 3.1 lbs

Length: 5.9" | Width: 5.9" | Height: 6.6"

SKU: CBM/57 | Weight: 3.5 lbs

Length: 7.5" | Width: 8.7" | Height: 10.6"



underground mount

SKU: UNGR | Weight: 13.2 lbs

Length: 22" | Width: 8.2" | Height: 8.2"



SKU: IGBAY/48 | Weight: 12.6 lbs

Length: 42.1" | Width: 5.1" | Height: 4.5"

SKU: IGBAY/57 | Weight: 13.7 lbs

Length: 42.1" | Width: 5.1" | Height: 4.5"

SKU: IGBAY/70 | Weight: 16.5 lbs

Length: 42.1" | Width: 5.1" | Height: 4.5"



SKU: C/MOUNT | Weight: 6.6 lbs

Length: 7.9" | Width: 7.9" | Height: 0.4"



round metal base

SKU: RMBS508 | Weight: 35 lbs

Length: 20" | Width: 21.5" | Height: 2.2"



table clamp

SKU: SSTABLE/48 | Weight: 1.2 lbs

Length: 1.9" | Width: 1.9" | Height: 5.8"

SKU: SSTABLE/57 | Weight: 1.4 lbs

Length: 2.2" | Width: 2.2" | Height: 5.8"



SKU: DECKM | Weight: 15.4 lbs





SKU: SMBWW609 | Weight: 65 lbs

Length: 24" | Width: 24" | Height: 2.8"

SKU: SMBWW700 | Weight: 86 lbs

Length: 27.5" | Width: 27.5" | Height: 3.1"



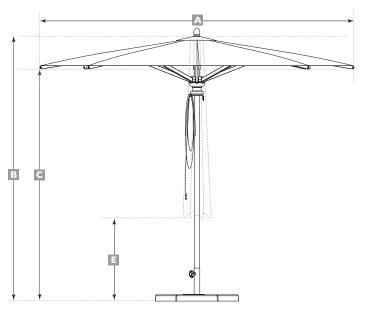
paver base

Concrete pavers not supplied SKU: PVB/8 | Weight: 176 lbs

Length: 33.86" | Width: 33.66"

Height: 4.13"





A Canopy size:

Round: size is measured from tip to tip through the center Square: size is measured from tip to tip on one side

Rectangle: size is measured from tip to tip on long side

and short side

B Height of structure

C Head clearance from rib tip

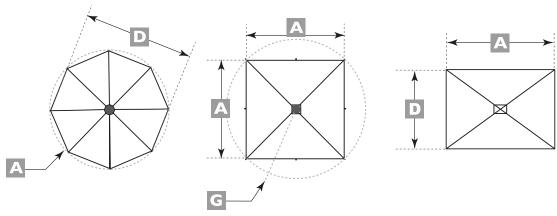
D Minimum width

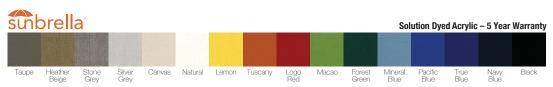
E Ground clearance when closed

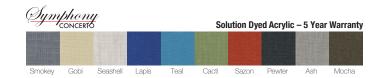
G* Maximum length of rotation

Rotation point

model	shap	e	A (size)	В	С	D	Е	G*
BR27RAE	Round 8 Ribs		8'10" 2.7 m	8'3" 2.53 m	7'0" 2.12 m	7'2" 2.2 m	3'6" 1.1 m	N/A
BR35RAE	Round 8 Ribs		11'5" 3.5 m	8'3" 2.53 m	7'4" 2.25 m	10'4" 3.18 m	2'6" 0.78 m	N/A
BR40RAE/SD	Round 8 Ribs		13'0" 4.0 m	9'3" 2.83 m	7'1" 2.17 m	12'4" 3.79 m	2'5" 0.75 m	N/A
BR285SAE	Square 8 Ribs		9'5" 2.9 m	8'3" 2.53 m	6'5" 1.98 m	N/A	1'5" 0.46 m	13'5" 4.10 m
BR35SAE	Square 8 Ribs	H	11'5" 3.5 m	9'3" 2.83 m	7'0" 2.15 m	N/A	1'8" 0.56 m	16'2" 4.94 m
BR223REAE/SD	Rectangle		7'0" x 10'0" 2.2 m x 3.0 m	8'3" 2.53 m	7'15" 2.18 m	7'2" 2.2 m	2'6" 0.78 m	N/A









Storm

Available in these shapes & sizes:

* Dimensions may be rounded off to the nearest foot



round / 8 ribs

feet / meters 11.5 / 3.5 21/2 inch pole Ø Code: ST35RSS



square / 8 ribs

feet / meters 10.0 / 3.0 21/2 inch pole Ø Code: ST30SSS aluminum & stainless steel

Engineered for strength, the Storm is fashioned from corrosion-resistant aluminum and stainless steel. Its robust structure is designed to withstand the onslaught of nature's fury. Through careful consideration Woodline has selected and developed the most resilient canopy fabrics to be able to handle whipping winds and scorching sun, while the built-in quattro pulley system of pure stainless steel assures smooth and effortless operation day after day.



The 60mm diameter centre pole with its 2mm wall forms the backbone of the Storm. The pole, joint plates, pulleys, hubs and fittings including the canopy attachment eyelets are all forged from the highest grade stainless steel as is used in the construction of super yachts.













The heart of the Storm is the smooth-sliding stainless steel hub



Rope Lock Stand fixed to a Paver Base



Secure stainless steel eyelet attachment system for easy removal

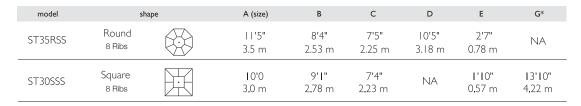


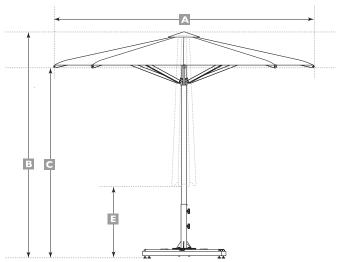
Reinforced connection points



Rope Lock Stand fixed to a Double Stack Metal Base







A Canopy size:

Round: size is measured from tip to tip through the center Square: size is measured from tip to tip on one side

Rectangle: size is measured from tip to tip on long side

and short side

B Height of structure

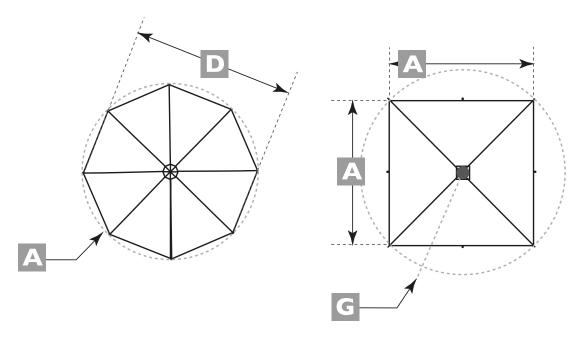
C Head clearance from rib tip

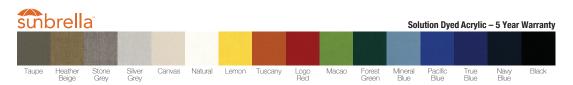
D Minimum width

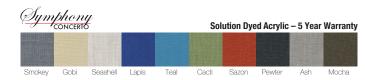
E Ground clearance when closed

G* Maximum length of rotation

Rotation point









Easilift

aluminum & stainless steel

Available in these shapes & sizes:

* Dimensions may be rounded off to the nearest foot



round / 8 ribs

feet / meters 8.9 / 2.7 1.9 inch pole Ø Code: EA27RAS

11.5 / 3.5 1.9 inch pole Ø Code: EA35RAS



square / 8 ribs

feet / meters 8.2 / 2.5 1.9 inch pole Ø Code: EA25SAS 9.4 / 2.85 1.9 inch pole Ø

Code: EA285SAS

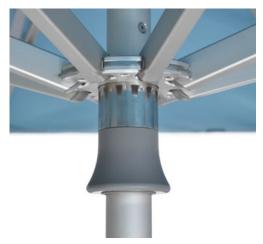
Featuring a concealed automatic raising system designed for effortless operation, with the canopy automatically locking in position once fully opened. No locking pin, ropes, pulleys or cranks are used, resulting in a sleek, modern design with maximum efficiency. To open, simply lift an arm until the Easilift system takes over, automatically raising the umbrella until it is totally open. To close simply pull down on the sliding hub until the Easilift system takes over, closing the umbrella automatically (*Patent Pending*).



Pole and structure constructed from natural anodized aluminum. Upper and lower hubs are a combination of aluminum, stainless steel and ABS, while the top dome, LOXX fasteners and connecting brackets are all made from stainless steel.







The sliding lower hub is made of a combination of stainless steel, aluminum and polymer



Polymer end caps with stainless steel LOXX canopy fasteners



Top dome made from solid stainless steel for strength and longevity



Polymer finial color matches the rib end cap and hubs

57 woodline



concrete base

SKU: CBM/BA | Weight: 122 lbs

Length: 29.7" | Width: 28.9" | Height: 3.9"

Galvanized tube included in all base prices

SKU: CBM/57 | Weight: 3.5 lbs

Length: 7.5" | Width: 8.7" | Height: 10.6"





SKU: UNGR | Weight: 13.2 lbs

Length: 22" | Width: 8.2" | Height: 8.2"





concrete mour

SKU: C/MOUNT | Weight: 6.6 lbs Length: 7.9" | Width: 7.9" | Height: 0.4"



table clamp

SKU: SSTABLE/57 | Weight: 1.4 lbs

Length: 2.2" | Width: 2.2" | Height: 5.8"

square metal base

SKU: SMBWW609 | Weight: 65 lbs Length: 24" | Width: 24" | Height: 2.8"



deck mount

SKU: DECKM | Weight: 15.4 lbs

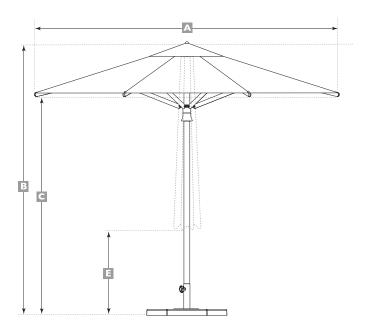
Length: 13.4" | Width: 13.4" | Height: 4.5"



bayonet 4 deluxe

SKU: IGBAY/57 | Weight: 13.7 lbs

Length: 42.1" | Width: 5.1" | Height: 4.5"



A Canopy size:

Round: size is measured from tip to tip through the center Square: size is measured from tip to tip on one side

Rectangle: size is measured from tip to tip on long side

and short side

B Height of structure

C Head clearance from rib tip

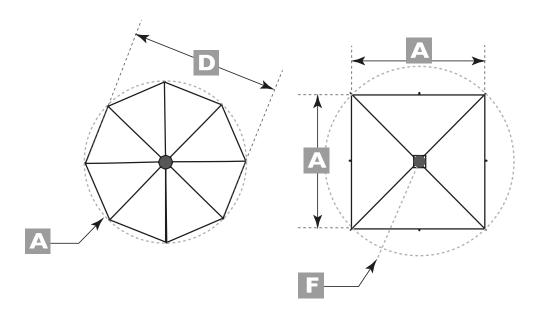
D Minimum width

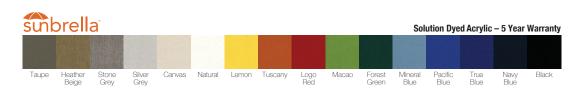
E Ground clearance when closed

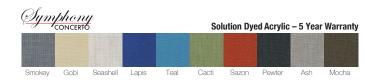
F Maximum length of rotation

Rotation point

model	shape	A (size)	В	С	D	E	F
EA27RAS	Round 8 ribs	8'10" 2.7 m	8'2" 2.49 m	7'1" 2.17 m	8'0" 2.46 m	3'1" 0.93 m	4'5" 1.35 m
EA35RAS	Round 8 ribs	11'5" 3.5 m	9'9" 2.77 m	7'5" 2.77 m	10'2" 3.1 m	2'9" 0.84 m	5'7" 1.7 m
EA25SAS	Square 8 ribs	8'2" 2.5 m	9'2" 2.81 m	7'2" 2.2 m	N/A	2'8" 0.82 m	5'9" 1.77 m
EA285SAS This model does not close over a table	Square 8 ribs	8'2" 2.83 m	11'5" 3.47 m	7'4" 2.23 m	N/A	2'1" 0.63 m	6'7" 2.0 m









Mistral

aluminum

Available in these shapes & sizes:

* Dimensions may be rounded off to the nearest foot



hexagonal / 6 ribs

feet / meters 8.9 / 2.7 1.5 inch pole Ø Code: MI27RA

9.8 / 3.0 1.5 inch pole Ø Code: MI30RA



square / 4 ribs

feet / meters 6.6 / 2.0 1.5 inch pole Ø Code: MI20SA

8.2 / 2.5 1.5 inch pole Ø Code: MI25SA The Mistral market parasol range, with its minimalist aesthetic look, perfectly illustrates the elegance of simplicity. Resilient, functional and maintenance free, it hits the mark with longevity and style. For OEM orders our premium grade screen and digital printing options offer excellent branding opportunities for commercial applications, making the Mistral as comfortable in the marketplace as well as in the home.



The Mistral features anodised aluminum ribs and pole with non-corrosive composite glass-reinforced upper and lower notches. The canopy opens effortlessly with a built in pulley system while the fittings are all made from stainless steel.













Smart canopy attachment system for easy removal for cleaning or changes



Anodized aluminum pole with glass-filled composite upper and lower hubs



Aluminum pole, arms and ribs for light weight with strength



Branded with 4 color screen print





round • metal base

SKU: RMBS508 | Weight: 35 lbs Length: 20" | Width: 20" | Height: 2.2"

bayonet 🙏 deluxe mount

SKU: IGBAY/48 | Weight: 12.6 lbs

Length: 42.1" | Width: 5.1" | Height: 4.5"

concrete base

SKU: CBS/BA | Weight: 66 lbs

Length: 22.2" | Width: 22.4" | Height: 2.8"

Galvanized tube included in all base prices

SKU: CBS/48 | Weight: 3.1 lbs

Length: 5.9" | Width: 5.9" | Height: 6.6"

deck mount

SKU: DECKM | Weight: 15.4 lbs

Length: 13.4" | Width: 13.4" | Height: 4.5"



SKU: SSTABLE/48 | Weight: 1.2 lbs

Length: 1.9" | Width: 1.9" | Height: 5.8"

under

SKU: UNGR | Weight: 13.2 lbs

Length: 22" | Width: 8.2" | Height: 8.2"

SKU: C/MOUNT | Weight: 6.6 lbs

concrete

Length: 7.9" | Width: 7.9" | Height: 0.4"

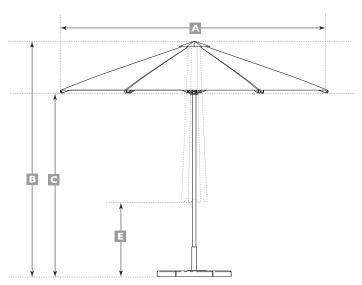




SKU: SMBWW609 | Weight: 65 lbs Length: 24" | Width: 24" | Height: 2.8"







A Canopy size:

Round: size is measured from tip to tip through the center

Square: size is measured from tip to tip on one side

Rectangle: size is measured from tip to tip on long side

and short side

B Height of structure

C Head clearance from rib tip

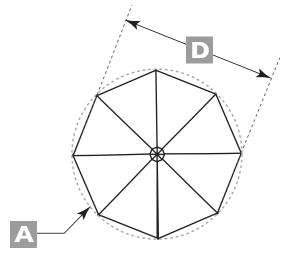
D Minimum width

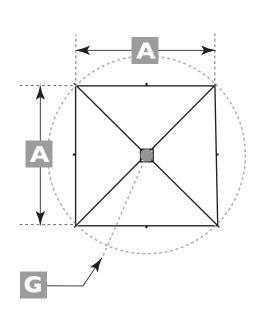
E Ground clearance when closed

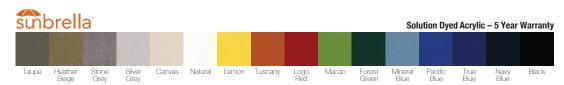
G* Maximum length of rotation

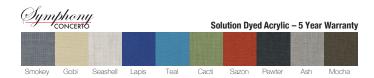
Rotation point

model	sh	ape	A (size)	В	С	D	E	G*
MI27RA	Round 6 ribs		8'10" 2.7 m	8'3" 2.52 m	6'7" 2.0 m	7'5" 2 . 25 m	3'8" I.I2 m	NA
MI30RA	Round 6 ribs		10'0" 3.0 m	8'3" 2 <u>.</u> 52 m	6'5" I. 96 m	8'2" 2.48 m	3'3" 0.99 m	NA
MI20SA	Square 4 ribs		6'7" 2.0 m	8'3" 2.52 m	6'5" 1.96 m	NA	3'3" 0.99 m	9'4" 2.85 m
MI25SA	Square 4 ribs		8'2" 2,5 m	8'3" 2,52 m	6'2" I. 87 m	NA	2'5" 0.74 m	11'1" 3,38 m











aluminum & stainless steel

Available in these shapes & sizes:

* Dimensions may be rounded off to the nearest foot



round / 6 ribs

feet / meters 8.0 / 2.4 1.25 inch pole Ø Code: SW25RTS (Telescopic Pole)

8.0 / 2.4 1.0 inch pole Ø Code: SW25RSS (Non-Telescopic Pole)



square / 8 ribs

6.6 / 2.0 1.25 inch pole Ø Code: SW20STS (Telescopic Pole)

6.6 / 2.0 1.0 inch pole Ø Code: SW20SSS (Non-Telescopic Pole)



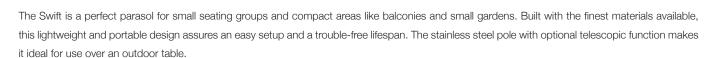


feet / meters











The only parasol on the market with a 1 inch stainless steel center pole. The height-adjustable pole option makes it a perfect solution for small spaces and getting your shade closer to your sun lounger, the handy pointed pole end also allows it to be used on the beach.





Pole end with point allows for garden and beach use



Large wheel pulley system for easy tensioning, opening and closing



Smart canopy attachment system for easy removal for cleaning or changes







swift tube

SKU: SSTUBE/32 | Weight: 1.1 lbs Length: 1.3" | Width: 1.3" | Height: 10" SKU: SSTUBE/38 | Weight: 1.3 lbs

Length: 1.5" | Width: 1.5" | Height: 10"

concrete base

SKU: CBS/BA | Weight: 66 lbs

Length: 22.2" | Width: 22.4" | Height: 2.8"

Galvanized tube included in all base prices

SKU: CBSS/32 | Weight: 1.5 lbs

Length: 1.3" | Width: 1.3" | Height: 10'

SKU: CBSS/38 | Weight: 1.7 lbs

Length: 1.5" | Width: 1.5" | Height: 10"



SKU: UNGR | Weight: 13.2 lbs

Length: 22" | Width: 8.2" | Height: 8.2"







Length: 20" | Width: 20" | Height: 2.2"

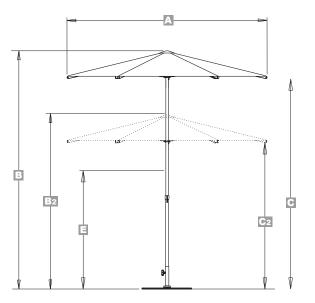




SKU: DECKM | Weight: 15.4 lbs

Length: 13.4" | Width: 13.4" | Height: 4.5"





A Canopy size:

Round: size is measured from tip to tip through the center Square: size is measured from tip to tip on one side

Rectangle: size is measured from tip to tip on long side

and short side

B Maximum height of structure (telescopic pole)

B2 Minimum height of structure (non-telescopic pole)

C Head clearance from rib tip (telescopic pole)

C2 Head clearance from rib tip (non-telescopic pole)

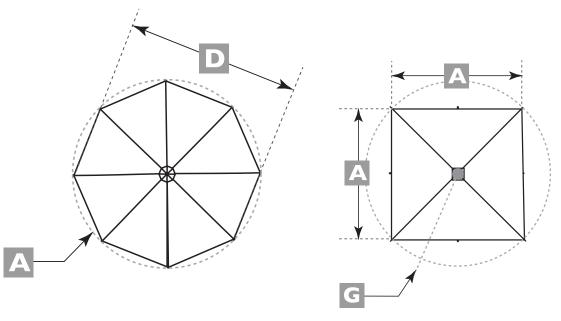
D Minimum width

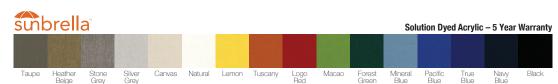
E Ground clearance when closed

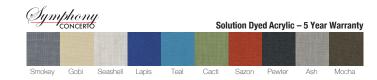
F* Maximum length of rotation

Rotation point

model	sl	nape	Α	В	С	D	E
SW25RTS	Round		8'0"	7'8"	6'9"	7'31"	3'6"
Telescopic pole	6 ribs		2.44 m	2.4 m	2.11m	2.23 m	1.09 m
SW25RSS	Round		8'0"	5'4"	4'8"	7'31"	3'6"
Non-telescopic pole	6 ribs		2.4 m	1.65 m	1.46 m	2.23 m	1.09 m
SW20STS	Square		6'6"	7'8"	6'9"	5'77"	4'36"
Telescopic pole	4 ribs		2.0 m	2.4 m	2.11 m	1.76 m	1.33 m
SW20SSS	Square		6'6"	5.4"	4'5"	5'77"	4'36"
Non-telescopic pole	4 ribs		2.0 m	1.65 m	1.37 m	1.76 m	1.33 m



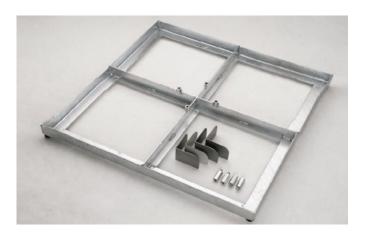








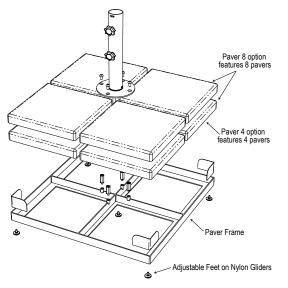
The sturdy Paver Base consists of a hot-dip galvanized metal frame housing standard 16" square paver slabs. The Paver Base frame houses either a single layer of 4 pavers (single layer \geq 177 lbs/80 kg) or a double layer stack of 8 pavers (double layer \geq 305 lbs/138 kg) with the aid of the included Extension Kit, which is fitted to the frame when more weight is required. Recommended paver size is 16" wide x 1,7" tall. To reduce shipping costs pavers can be purchased separately near installation location.

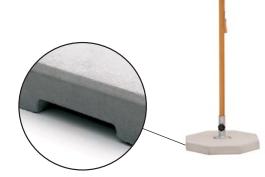




concrete base

Woodline's reinforced hexagonal Concrete Base fits any of our center pole parasols with various combinations of weights and tube sizes available for desired applications. Manufactured in our own plant using a unique combination of 35 MPa concrete with special fibers plus chemical additives & steel wire reinforcing. Comes with indents on two sides for easy handling and molded stainless steel inserts to take your choice of tube or spigot.





Indents on two sides for easy lifting or placing of base





The Square Metal Plate Base comes in two sizes for various wind exposures. Selected sizes come with rollers to aid mobility.

double stack metal base

Designed for the side post ranges, but mounts any of our bolt-on pole stands to fit all our shades. It features height-adjustable nylon feet with stainless steel thread.

The Oval Metal Plate Base is designed for our Sky dual post parasol, making it rock-steady in strong winds. Can also be bolted to the floor for extra stability.

round metal base

Comes in one size and can be fitted with various tubes for the center pole range. Powder coated as standard and can also be bolted to the floor for extra stability.

triple stack metal base

metal base



Designed for the side post ranges, but mounts any of our bolt-on pole stands to fit all our shades. It features height-adjustable nylon feet with stainless steel thread.

rectangular metal base



Designed to fit the Papillon shade - two Papillons can be mounted end-to-end using the dual hole system. It can also be bolted to the floor for extra stability.





table clamp

48mm (1.9") or 57mm (2.2") polished stainless steel Table Clamp for bolting onto a wooden or concrete (park) table. Can be mounted from above or from below. Features shoe horn and hand wheel for securing the pole.



deck mount

The Deck Mount is a stainless steel bracket that is bolted directly between the framework of supporting beams underneath a wooden deck. Your choice of Woodline pole or spigot is then bolted from above through the deck directly onto the bracket.



concrete mount

Consists of a round metal base plate bolted directly to the floor with 4 concrete screw bolts. Concrete flooring needs to be at least 4 inches deep at 35MPa. Compatible with all Woodline shade systems via a bolton pole stand or spigot pole.

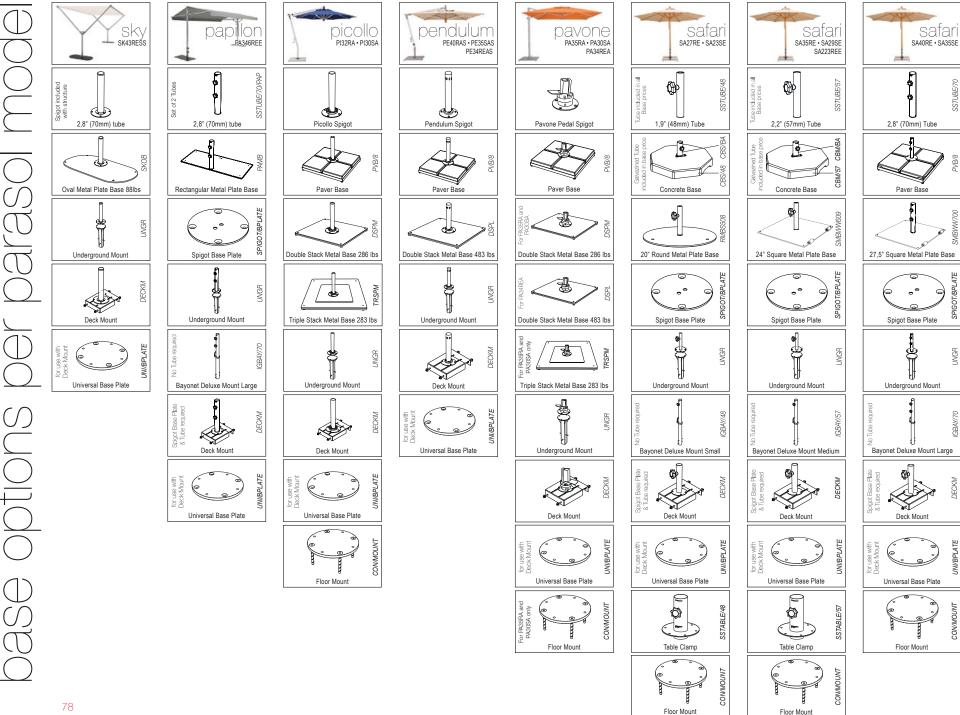


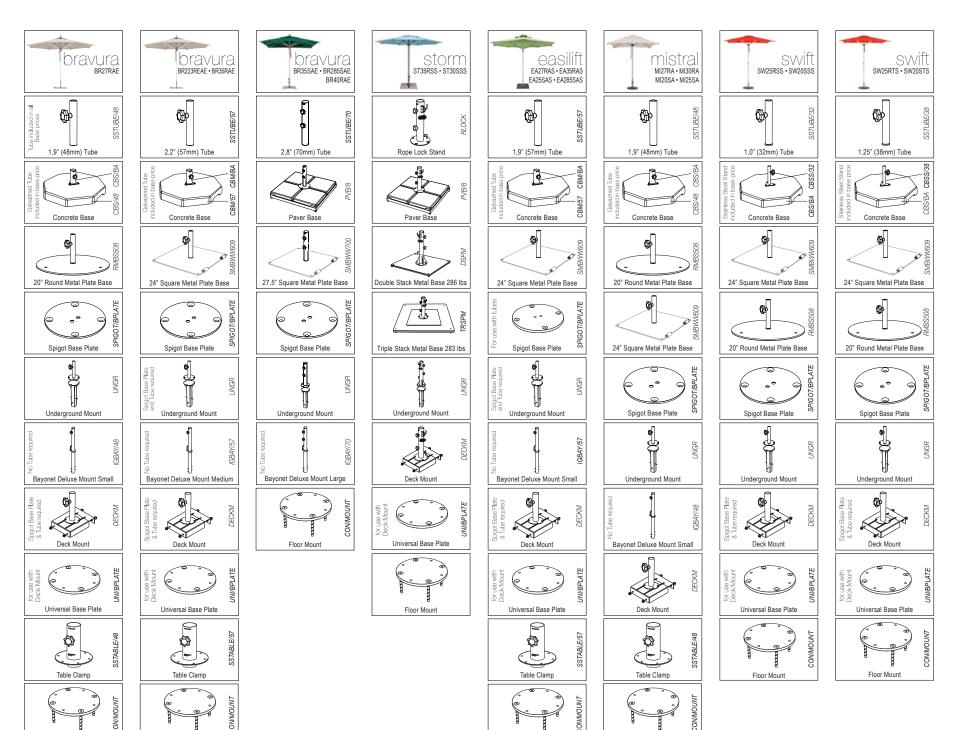
Consists of two parts - the in-ground tube (which is concreted into the ground) & the bayonet tube (which slides into the tube and fastens when twisted). Both parts are made of stainless steel.

underground mount

The Underground Mount is designed to be concreted into the ground and is compatible with any of our shade systems by means of a bolt on pole stand for center and dual pole shades or spigot poles for our side post shades.







Floor Mount

Floor Mount

Floor Mount

Floor Mount

fabrics

Colorfast & breathable - UV, water, mildew & stain resistant

Solution Dyed Acrylic with a 5 year warranty









Lapis



Teal



Cacti



Sazon



Pewter



UV / Fade Resistant

Pigments integrated into the material give exceptional fade-resistance while 80% of the suns's UVA and UVB rays are blocked.

Mold / Mildew Resistant

Symphony fabrics contain special coatings to be both mold and mildew resistant, meaning less time spent on cleaning.

Easy to Clean

For most dirt and stains, marks can be easily removed with the use of a damp cloth and cleaning solution.

Suitable for Pool Sides

Symphony fabric resists the corrosive effects of chlorine and is perfectly suitable for use at pool sides etc.

Water Resistant

The fabric is engineered to ensure its water resistant capabilities with all forms of liquid being dispersed, creating a sheltered space.

Stain Resistant

The fabric is treated to be able to resist stains - simply brush clean and wash any soiled areas with a mild bleach solution.

Strong and Durable

Symphony fabric will maintain its strength and durability throughout its entire lifespan, outlasting extreme outdoor conditions.



Ash



Mocha



Solution Dyed Acrylic with a 5 year warranty



^{*} Colors may differ from printed examples. To accurately check color request a sample from one of our agents.



UV / Fade Resistant

Saturated throughout with UV stable pigments, solution dyed acrylic has performance characteristics which are integrated into the fabric.

Mold / Mildew Resistant

Our canopy fabrics resist the growth of mold and mildew. Tokeep clean, simply brush off dirt before it gets embedded in the product.

Breathable Comfort

Our shade fabrics are breathable and actually allow air to pass through them, creating a comfortable space below.

Suitable for Pool Sides

Solution dyed acrylic fabric resists the corrosive effects of chlorine and is perfectly suitable for use at pool sides.

Less Waste

Because our canopy fabrics last longer they ultimately create less waste than fabrics that mildew, fade or lose strength quickly.

Resists Stains

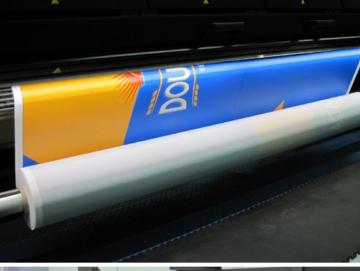
These fabrics are treated to be able to resist stains - simply brush clean and wash soiled areas with a mild bleach solution.

Recyclable

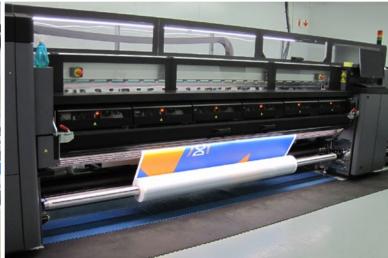
Sunbrella provides a unique way for you to recycle your Sunbrella fabrics, read more at www.recyclemysunbrella.com























digital printing

latex ink digitally printed branding (only available on white polyester)

Benefits of digitally printed branding:

- No limits to your branding designs
- Fast turnaround time
- Low set up costs & easy re-orders

Best suited for these applications:

- All-over patterns & photographic designs
- Designs using gradients or color fades
- Double-sided prints (with grey blockout)
- · Annual or bi-annual brand updates





Latex inks provide outdoor durability & versatility together with high quality odorless canopy prints and a reduced environmental impact. The water-based formulation provides healthier print production than solvent inks without trading off performance. It contains no toxins, making our parasols safe for use in dining areas, hospitals, schools, clinics etc. If your corporate mission statement includes a dedication to protecting the environment, you should make latex ink branded parasols a part of your future marketing campaigns.





Water-based latex inks are nickel-free and odorless, providing outdoor durability and a healthy environmental footprint. Our inks meet a range of stringent human health criteria represented by UL ECOLOGO and GREENGUARD GOLD certifications.



PROCESS





Benefits of screen printed branding:

- Corporate spot colors can be matched
- · Good printing thickness for clear logos
- Good light resistance for outdoor use

Best suited for these applications:

- Bold, flat color branding designs
- Pantone, metallic & luminous colors
- Solution dyed acrylic canopies
- Long lifespan brand campaigns

screen printing

premium screen printed branding

For over thirty years Woodline Shade Solutions has been supplying a comprehensive range of top-quality, price-competitive OEM parasols for the local and international market. Well-known brands and contract market customers alike have benefited from our premium grade screen printing, providing excellent branding opportunities for commercial applications, making our parasols perfectly suited for use in the marketplace as well as in the home.







The screen printed method of branding is effective and long-lasting. A separate screen and positive film is required for each color. We can print up to 8 colors, including Pantones, metallics and luminous colors. CMYK process, halftone and index print techniques are also available.



























care & maintenance

The extreme nature of the outdoors dictates that proper care & maintenance will extend the lifespan of any item

Frames

Constructed from the finest quality aluminum, marine grade stainless steel and durable and sustainable eucalyptus timber. Our frames have been tested in some of the world's most inhospitable environments and have only ever benefited from the appropriate application of caution and common sense in excessive wind conditions.

We advocate the use of our cover bags to prolong the life of the canopy frames and their covering fabrics. We recommend the closure and safe storage of any collapsible and removable components when the parasol is not in use or when winds are expected to exceed 40 km/h (25 mph).

Wooden Components

We only use sustainable eucalyptus timber hand-picked for its strength, weather-resistance, and replenishment efficiency from the world's finest renewable plantations and timber mills. Our wooden components are treated with marine yacht varnish to fortify them for the rigours of outdoor living. We recommend the periodic care of wooden components with a light sanding and reapplication of the varnish coating once a year to maintain the natural beauty of the wood.

Fittings

All fittings, nuts, bolts, pulleys and cleat components are made with high grade stainless steel and weatherproof nylon. Maintaining these fittings and components is imperative to the longevity and the proper operation of the shade system. A simple occasional fresh water rinsing will help keep them working well and looking good.

Bases

It is essential to pick the right base for your parasol, consult the options for each product and talk to our sales team to ensure that the parasol you choose has the appropriate base to keep it anchored properly.

Fabrics

Our canopies and fabric covers are made from the most durable, colorfast, and dirt-repellent fabrics in the world. That said, proper care such as storage when not in use and cleaning from time to time will undoubtedly extend their lifespan.

Warranty

We produce the best quality products possible and are proud to be able to offer the following warranty on Woodline products, valid from the date of purchase:

Umbrella Structure: 24 months / 2 years Symphony fabric: 60 months / 5 years Sunbrella fabric: 60 months / 5 years

* The warranty in respect of the Sunbrella fabrics covers the fading of the color as a result of normal weather conditions and does not cover any other defects or damages. The warranty is not applicable to normal wear and tear, damage or loss caused by Acts of God or any other sources beyond Woodline's control, damage or loss caused by another device or product that is connected to the product, damage resulting from accidents, misuse, tampering or failure of the customer to follow the normal operating procedures as outlined in the user manual. The warranty is void if the damages are as a result of abuse, negligence, vandalism, improper installation, accidents, and exposure to abnormal weather conditions, poor transit, major force, failure to maintain or other causes which cannot be defined as a defect by Woodline. The warranty is void if repairs, alterations or modifications are done by a person not authorized by Woodline or if non-standard parts are used without prior written approval by Woodline. Woodline is not responsible for parts or labor coverage for component failure and or other damages resulting from improper usage, installation or failure to clean and/or maintain the Product as set forth by informational material. Woodline is not responsible for the repair or replacement of failed or damaged components resulting from unauthorized modifications to Products or the use of non-standard parts without prior written approval from Woodline. Woodline may provide the Purchaser with spare parts in order to resolve the defect during the warranty period. All warranties issued by Woodline are limited to only the original Purchaser of the Product. The warranty does not transfer with change of ownership.

























oem options

We do custom OEM production for many international customers

Marine grade stainless steel

Use stainless steel in marine grade #316 instead of #304.

Polished or glass bead blasted

Choose between a mirror-like polished finish or a matt sheen on stainless steel.

Colored wooden components

Choose from an array of color stains.

Powder coating of aluminum

Extend the lifespan and add your choice of color plus a gloss finish.

Nylon components moulded in colors

Choose the nylon component colors.

Canopy sewn with different colors

Mix it up with different fabric, thread and binding colors making up your canopy.

Fabric supplied by client

Use your own fabric (subject to fulfillment of technical requirements).

Canopy with added tassels

Add your choice of hanging tassels.

Canopy with added valance

A stylistic facade draping from the canopy edges to make the parasol feel bigger.

Canopy attachment options

Choose from fabric pockets, leather pockets, stainless steel eyelets or the stainless steel LOXX attachment system.

Upgrading base steel components

Using stainless steel #304 or marine grade #316 in place of regular mild steel.

Branding on parasols and cover bags Hot-dip galvanizing of metal bases Adding color tints to concrete bases Genuine leather rope clips Wall mounted brackets Optional storage trolleys Custom parasol sizes

Contact our sales agents to learn more.





























