



woodline

shade solutions



we didn't invent shade... we just perfected it

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Manufacturers of world class parasols and outdoor furniture for the past thirty years...

Since entering the market back in 1990, Woodline has been supplying a comprehensive range of top-quality, price-competitive OEM parasols and outdoor furniture 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 and furniture 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 aluminium, ultra weather-resistant eucalyptus (sourced only from sustainable forests), and stainless steel for its remarkable strength.

As vertically integrated manufacturers of our own products in our own factory, we ensure each product meets our high standard of excellence, while providing opportunities to skilful artisans and a growing labour 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 and the USA. Bolstered by the current expansion of our purpose-built factory with significant growth potential, we are looking forward to a bright future.

#1

MANUFACTURER OF PARASOLS
We are the biggest manufacturer of parasols in the whole of Africa

30

YEARS OF EXPERIENCE
We have been manufacturing our own parasols since 1990

100+

STAFF MEMBERS
We supply jobs to over 100 employees in South Africa

50+

COUNTRIES WE EXPORT TO
We ship our premium shade solutions all over world

N2 HIGHWAY, 74KM
TO PORT ELIZABETH &
2 SHIPPING PORTS

WOOD
WORKSHOP

METAL
WORKSHOP

FINAL ASSEMBLY &
QUALITY CONTROL

ADMIN &
HR/PAYROLL

STORES
& DISPATCH

ALUMINIUM
FRAME FACTORY

ACCOUNTS
AND SALES

NEW FACTORY EXPANSION
WILL ADD 5300m² OF NEW SPACE

GRAPHIC DESIGN
& DRAUGHTING

CEMENT
PLANT

SEWING &
PRINTING

FITTINGS
STORE

PACKAGING
STORE

Our manufacturing hub is based
at Jeffreys Bay in the Eastern
Cape province of South Africa



Sky

stainless steel

Available in these shapes & sizes:

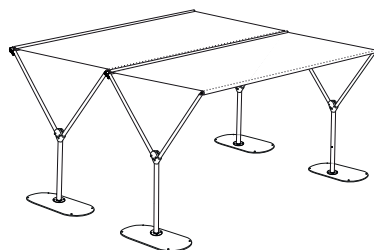


rectangular

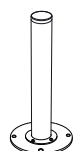
metres / feet
3.0 x 4.0m / 9.8 x 13.0 ft

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 may be grouped side-by-side for even bigger environments. 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.

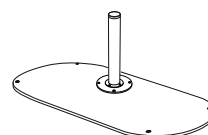
2 Sky shades joined side-by-side



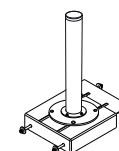
The opening and closing function is smooth and easy using the crank handle, while the reduction gearbox means one can easily open or close the canopy. The pivot box has been engineered to cope with all kinds of weather conditions.



Sky Floor Mount



Oval Metal Plate



Deck Mount



Underground Mount



Sky

a classic modern design using the best materials available

Wind Rating: Strong Wind

Application: Patios, restaurants, hotels, poolside loungers... areas that require a large shade solution with a unique modern design

The Sky can accommodate seating groups of 8 – 10 people



Canopy half open



Canopy closed



*Precision-engineered
pivot box*



*Hard-wearing stainless steel
fittings and structure*



*Reduction gearbox for easy
opening & closing*



Can accomodate large seating groups



*Canopy closed
with cover bag*



Papillon

hardwood & stainless steel or stainless steel

Available in these shapes & sizes:



rectangular

metres / feet
3.0 x 4.0m / 9.8 x 13.0 ft
3.0 x 5.0m / 9.8 x 16.4 ft

At heart, the Papillon is the absolute socialite. Its dual post framework invites views and conversations to go on, unobstructed, in glorious shade and shelter, day and night. This unique range of shade cannot help but bring an air of grandeur to its surroundings. It stands alone as the largest of all Woodline shade solutions and yet this extraordinary shade can easily be extended further by articulating two or more Papillon structures together. Fabric walls can also be attached directly to the frame and awning to provide privacy and shelter from the wind.

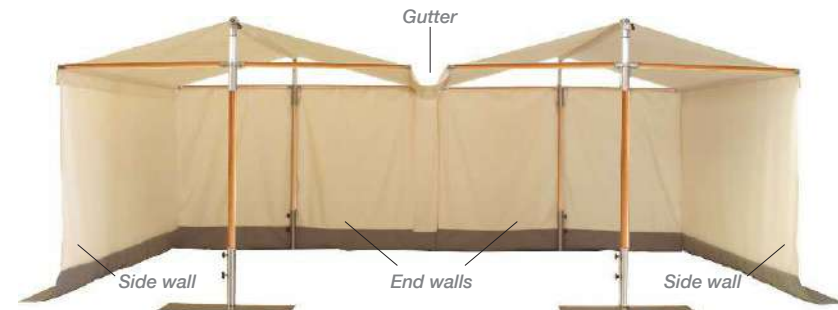
Choice of 2 finish options:



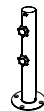
hardwood and stainless steel



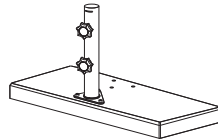
stainless steel and aluminium



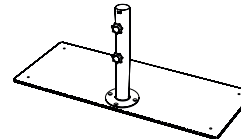
Two or more Papillon shades can be joined together, either side-by-side with the use of an additional rain gutter to create one continuous awning, or placed end-to-end extending the shaded area in length.



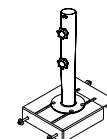
Floor Mount



Rectangular Concrete Base



Rectangular Metal Plate



Deck Mount



Underground Mount



Bayonet Mount



Papillon

in a league of its own

Wind Rating: Moderate Wind

Application: Patios, restaurants, hotels, poolside loungers... areas that require a large shade solution with a touch of elegance and style.

The Papillon can accommodate seating for groups of 10 – 12.



Canopy half open



Closed with cover bag



Reduction gearbox for easy opening & closing



Papillon Rectangular Metal Base, designed for stability



Rain gutter system when joining two Papillons



Wind stabilisers folded down and locked



Can accomodate large seating groups



Piccolo

aluminium

Available in these shapes & sizes:



octagonal / 8 ribs

metres / feet
3.0 / 10.0
3.2 / 10.5
3.5 / 11.5 (no tilt)



square / 8 ribs

metres / feet
2.5 / 8.2
3.0 / 10.0

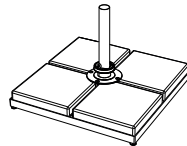
This ingenious side post parasol range is exceptionally versatile and remarkably hard-wearing. The Piccolo boasts a 360° rotation and also a unique side-to-side tilting feature that is intelligently designed to allow the canopy to track the sun and cast the perfect shade throughout the day. The canopy 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 Piccolo a genuine patron of shade.



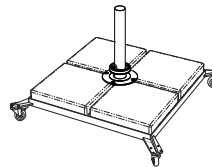
360° rotation can be achieved on the Piccolo spigot, and is kept in place with index notches. The spigot pole can be mounted to various base systems and may also be fixed directly into position with the Free Standing, Deck Mount, Underground Mount or Wall Mount options.



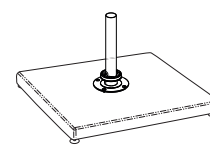
Piccolo Spigot



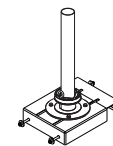
Paver Base



Moveable Paver Base



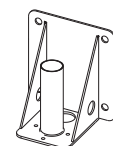
Mono Concrete Slab Base



Deck Mount



Underground Mount



Wall Mount



Picollo

versatile and durable side post parasol with aesthetic design features

Wind Rating: Light Wind

Application: Patios, restaurants, hotels, poolside loungers... or any area that requires a shade solution without obstruction from a centre umbrella pole.



Closed and strapped



Closed with cover bag



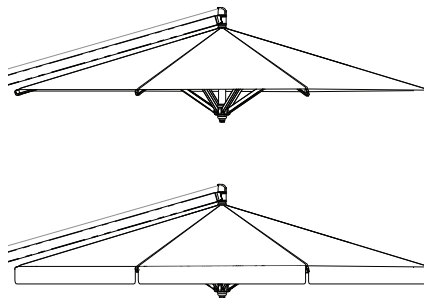
*Shown here with Moveable Paver
Base with locking wheels*



*Option of smooth crank system
to open and close canopy*



*Left and right tilt can be locked
into the desired angle*



Canopy side profile, with & without optional valance



Galvanised Picollo spigot



360° rotate, tilt & lock





Pendulum

Available in these shapes & sizes:



octagonal / 8 ribs

metres / feet
3.5 / 11.5
4.0 / 13.1



square / 8 ribs

metres / feet
2.85 / 9.4
3.5 / 11.5



rectangular / 8 ribs

metres / feet
2.5 x 3.5 / 8.2 x 11.5
3.0 x 4.0 / 9.8 x 13.1
(not available in stainless steel and aluminium option)

Choice of 2 finish options:



hardwood and stainless steel



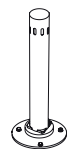
stainless steel and aluminium



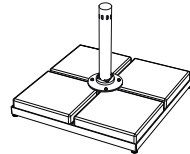
Strikingly bold, the Pendulum knows how to make the right impression. The Pendulum features 360° head-turning rotation, effortless opening and closing with a smooth crank system and a magnificent mix of premium quality stainless steel linkages, natural anodised aluminium and a eucalyptus hub. The Pendulum is poised at the pinnacle of side post parasols.



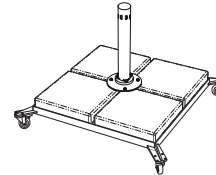
The Pendulum's patented canopy clip mechanism has been designed to facilitate the quick and simple attachment and removal of the entire canopy assembly. The canopy is attached with a stay that hooks onto the frame structure and clips the canopy securely into place.



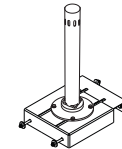
Pendulum Spigot



Paver Base



Moveable Paver Base



Deck Mount



Underground Mount



Pendulum

bold and strong side post parasol with 360° rotation

Wind Rating: Moderate Wind

Application: Patios, restaurants, hotels, poolside or any area that requires a large shade solution without obstruction from a centre umbrella pole.



Closed and strapped



Closed with cover bag



Upper and lower hubs of the stainless steel and aluminium model (left) and hardwood and aluminium model (right)



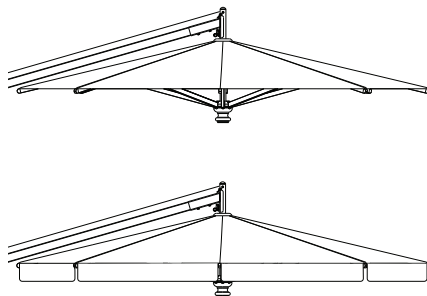
Pendulum patented canopy clip mechanism



Smooth crank system to open and close canopy



Rectangular model



Canopy side profile, with & without optional valance



360° rotate & lock

Stainless steel Pendulum spigot





Pavone

aluminium

Available in these shapes & sizes:



octagonal / 8 ribs

metres / feet
3.5 / 11.5



square / 8 ribs

metres / feet
3.0 x / 9.8



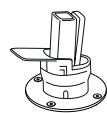
rectangular / 8 ribs

metres / feet
3.0 x 4.0 / 10.0 x 13.1

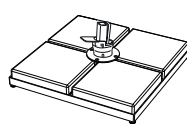
This side post umbrella makes for more free space. It offers shade without the usual centre pole umbrella base taking up the space. This makes the Pavone especially suited for large areas, but also for private use. Thanks to the easy-to-operate crank mechanism, the umbrella and the shade is held by a high-quality aluminium structure that is rotatable, reclining and retractable.



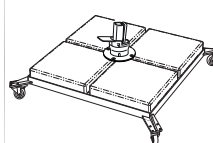
The Pavone offers the flexibility only a side post shade can offer, with the convenience of a cantilever system and the flexibility of a foldaway function. The small folded footprint saves you space, while the 360° Rotate and Recline function makes the Pavone one of the most flexible shade solutions.



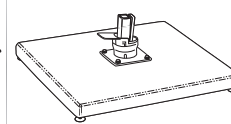
Floor Mount



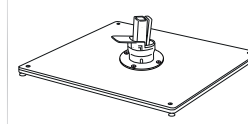
Paver Base



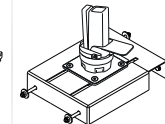
Moveable Paver Base



Mono Concrete Slab



Double Stack Metal Plate



Deck Mount



Underground Mount



Pavone

the perfect combination of form and function

Wind Rating: Light Wind

Application: Patios, restaurants, hotels, poolside loungers... areas that require a shade solution with the convenience of a cantilever system and the flexibility of a side post foldaway parasol.

Open, recline and lock



Convenient foot pedal with 360° rotate and lock mechanism



Recline the parasol up and down and easily lock into desired position



Aluminium pole and rib structure with stainless steel fittings



360° rotate and lock



Extendable centre pole bracket that can be used to attach a light



Easy open crank handle



Safari

hardwood

Available in these shapes & sizes:



hexagonal / 6 ribs

metres / feet
2.7 / 8.9
2.9 / 9.5



octagonal / 8 ribs

metres / feet
3.0 x / 9.8
3.5 / 11.5
4.0 / 13.1
5.0 / 16.4



square / 4 ribs

metres / feet
2.0 / 6.6
2.5 / 8.2



square / 8 ribs

metres / feet
2.0 / 6.6
2.3 / 7.5
2.5 / 8.2
2.85 / 9.3
2.9 / 9.5
3.0 / 9.8
3.5 / 11.5
3.8 / 12.5



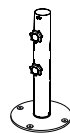
rectangular / 8 ribs

metres / feet
2.2 x 3.0 / 7.2 x 9.8
2.5 x 3.5 / 8.2 x 11.5
3.0 x 4.0 / 9.8 x 13.1

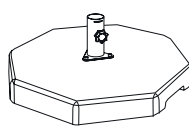
Meticulously crafted from the finest grade kiln-dried eucalyptus, laminated for strength and sourced only from 100% FSC certified timber mills, along with premium quality weather-resistant fabrics and high grade stainless steel fittings. The Safari is Woodline's original classic wooden parasol design that proves the warmth of wood is still as popular as ever.



Features include a stainless steel pulley system for smooth opening and an easily removable canopy attachment system with stainless steel eyelets for seasonal changes or fabric care.



Floor Mount



Concrete Base

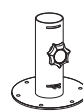
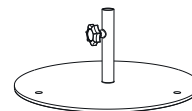
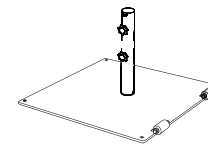


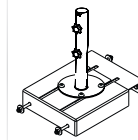
Table Clamp



Round Metal Plate Base



Square Metal Plate Base



Deck Mount



Ground Spike



Bayonet Mount



Safari

29 years under its canopy – this is Woodline's original design

Wind Rating: Moderate Wind

Application: Patios, restaurants, hotels, poolside loungers... areas that require a centre post umbrella shade solution with an elegant wood finish.



Closed and strapped



Closed with cover bag



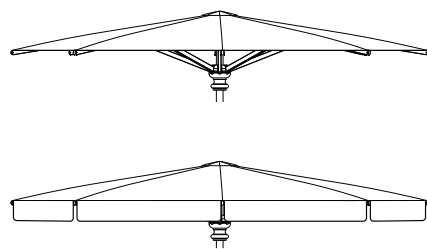
*Square Metal Plate Base
with handy nylon rollers*



*Laminated lower hub
for strength and durability*



*Upper hub features dual
stainless steel pulley system*



Canopy side profile, with & without optional valance



Square model

All wood construction for a classic look





Bravura

hardwood and aluminium

Available in these shapes & sizes:



hexagonal / 6 ribs

metres / feet
2.7 / 8.9
2.9 / 9.5



octagonal / 8 ribs

metres / feet
3.0 x / 9.8
3.5 / 11.5
4.0 / 13.1
5.0 / 16.4



square / 4 ribs

metres / feet
2.0 / 6.6
2.2 / 7.2
2.5 / 8.2



square / 8 ribs

metres / feet
2.5 / 8.2
2.85 / 9.3
2.9 / 9.5
3.0 / 9.8
3.5 / 11.5
3.8 / 12.5



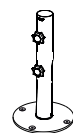
rectangular / 8 ribs

metres / feet
2.2 x 3.0 / 7.2 x 9.8
2.2 x 3.3 / 7.2 x 10.8
2.5 x 3.5 / 8.2 x 11.5
3.0 x 4.0 / 9.8 x 13.1
3.2 x 4.3 / 10.5 x 14.1

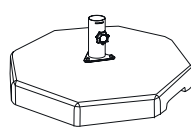
The Bravura range is a brilliant contemporary take on the classic market parasol, combining the beauty and strength of mixed medium components. The sleek anodised aluminium frame is complimented by warm eucalyptus hubs bringing together the best of two worlds in a feat of engineered elegance. The double pulley system enables long lasting, smooth operation of the canopy, while stainless steel eyelets allow for easy fabric removal or updates.



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



Floor Mount



Concrete Base

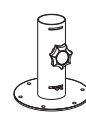
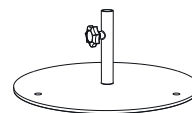
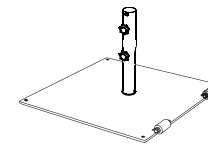


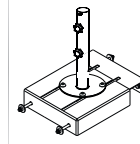
Table Clamp



Round Metal Plate Base



Square Metal Plate Base



Deck Mount



Ground Spike



Bayonet Mount



Bravura

beauty and strength combine with mixed medium components.

Wind Rating: Moderate Wind

Application: Patios, restaurants, hotels, poolside loungers... areas that require a centre post umbrella shade solution with a contemporary look.



Closed and strapped



Closed with cover bag



Aluminium centre pole with dual pulley system



Secure stainless steel eyelet attachment system for easy removal



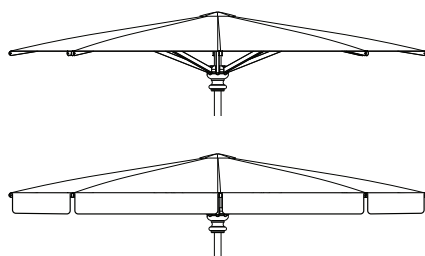
Leather rope clip and stainless steel hook for neat rope coiling



Octagonal model



Aluminium pole and ribs with hardwood hubs



Canopy side profile, with & without optional valance





Storm

aluminium and stainless steel

Available in these shapes & sizes:



octagonal / 8

metres / feet
3.0 x 9.8
3.5 / 11.5
4.0 / 13.1



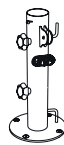
square / 8 ribs

metres / feet
2.85 / 9.3
3.0 / 9.8
3.5 / 11.5

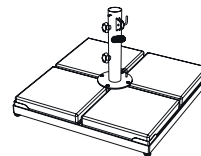
Engineered for strength, the Storm is fashioned from ultra corrosion-resistant aluminium and marine grade stainless steel used in the construction of super-yachts. Its robust structure is designed to withstand the onslaught of nature's fury. Through careful consideration Woodline has selected and developed 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.



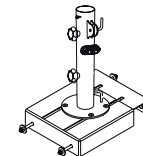
The 60mm diameter centre pole with its 2mm wall forms the backbone of the Storm. The pole, joint plates, pulleys, hubs and fittings including the canopy attachment eyelets are all forged from the highest grade stainless steel as is used in the construction of super yachts.



Floor Mount



Paver Base



Deck Mount



Underground Mount



Storm

tested in challenging conditions at South Africa's *Cape of Storms*

Wind Rating: Strong Wind

Application: Patios, restaurants, hotels, poolside loungers... areas that require a high wind tolerance.



Closed and strapped



Closed with cover bag



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



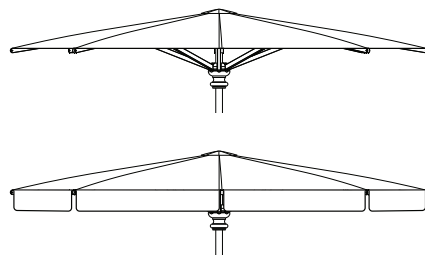
Storm Floor Mount fixed to the Paver Base



Secure stainless steel eyelet attachment system for easy removal



Octagonal model



Canopy side profile, with & without optional valance



Rope lock system



Mistral

aluminium or hardwood

Available in these shapes & sizes:



hexagonal / 6 ribs

metres / feet
2.5 / 8.2
2.7 / 8.9
2.9 / 9.5
3.0 / 9.8



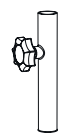
square / 4 ribs

metres / feet
1.9 / 6.2
2.0 / 6.6
2.2 / 7.2
2.5 / 8.2
3.0 / 9.8

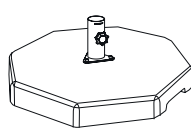
The Mistral market parasol range, with its minimalist aesthetic look, perfectly illustrates the elegance of simplicity. Resilient, functional and maintenance free, it hits the mark with longevity and style. For OEM orders our premium grade screen printing and new digital printing option offer excellent branding opportunities for commercial applications, making the Mistral as comfortable in the marketplace as well as in the home.



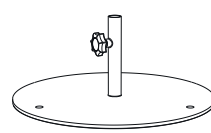
The Mistral features the option of hardwood or anodised aluminium ribs and pole with non-corrosive composite glass-reinforced upper and lower notches. The canopy opens effortlessly with a built in pulley system while the fittings are all made from stainless steel.



Mistral Tube



Concrete Base



Round Metal Plate Base

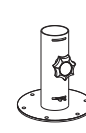
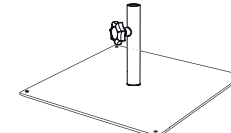
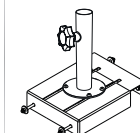


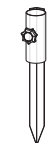
Table Clamp



Square Metal Plate Base (no rollers)



Deck Mount



Ground Spike



Mistral

elegant and versatile

Wind Rating: Moderate Wind

Application: Patios, restaurants, hotels, poolside loungers... areas that require a centre post umbrella shade solution (branded or non-branded) with a moderate wind tolerance.



Closed and strapped



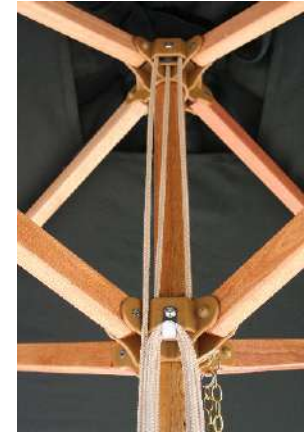
Closed with cover bag



Secure stainless steel eyelet attachment system for easy removal



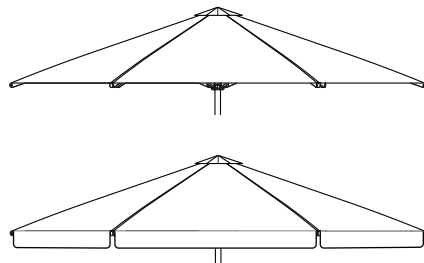
Anodised aluminium pole with glass-filled composite upper and lower hubs



Hardwood option features colour matched upper and lower hubs



Square model with Round Metal Plate Base



Canopy side profile, with & without optional valance



Branded with premium screen printing



Swift

aluminium and stainless steel

Available in these shapes & sizes:



hexagonal / 6 ribs

metres / feet
2.0 x / 6.6
2.2 / 7.2
2.5 / 8.2



square / 8 ribs

metres / feet
1.8 / 5.9
2.0 / 6.6

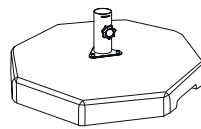
The Swift is a perfect parasol for small seating groups and compact areas like balconies and small gardens. Built with the finest materials available, this lightweight and portable design assures an easy setup and a trouble-free lifespan. The optional telescopic stainless steel pole makes it ideal for use over an outdoor table.



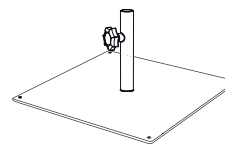
The only parasol on the market with a 25mm stainless steel centre pole. The height-adjustable pole option makes it a perfect solution for small spaces and getting your shade closer to your sun lounger, the handy pointed pole end also allows it to be used on the beach.



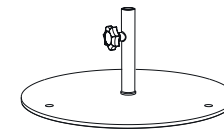
Swift Tube



Concrete Base



Square Metal Plate Base (no rollers)



Round Metal Plate Base



Ground Spike



Swift

compact and adjustable

Wind Rating: Moderate Wind

Application: Balconies, patios, beaches, gardens, poolside loungers or anywhere requiring a centre post umbrella shade solution with a moderate wind tolerance.



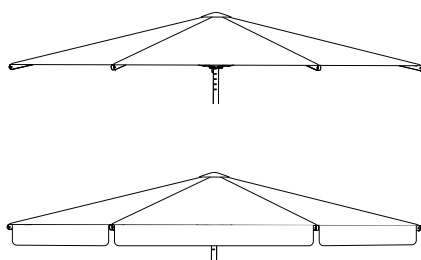
Pole end with point allows for garden and beach use



Large wheel pulley system for easy tensioning, opening and closing



Secure stainless steel eyelet attachment system for easy removal



Canopy side profile, with & without optional valance



Square model



Round Metal Plate Base



Telescopic pole option



Taku

aluminium

Available in these shapes & sizes:



hexagonal / 6 ribs

metres / feet
2.5 / 8.2
2.7 / 8.9
2.9 / 9.5
3.0 / 9.8



square / 8 ribs

metres / feet
1.9 / 6.2
2.0 / 6.6
2.2 / 7.2
2.5 / 8.2

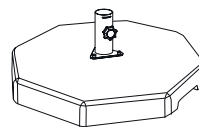
The Taku range of market parasols offers simple and effective design, engineered with fine workmanship from quality materials for long lasting service, at great value. Featuring an ultra corrosion-resistant construction of composite components, aluminium pole and ribs with stainless steel pulley system. The Taku is perfectly positioned for any budget.



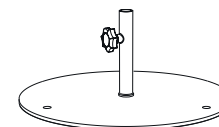
Available with silk screened or digitally printed branding, the versatile Taku is an affordable yet high quality option for all of your marketing campaign and advertising requirements. This is Woodline's top-selling, economical market parasol option.



Taku Tube



Concrete Base



Round Metal Plate Base



Ground Spike



Taku

the budget market parasol

Wind Rating: Light Wind

Application: Balconies, patios, beaches, gardens, poolside loungers or anywhere requiring a centre post umbrella shade solution with a light wind tolerance.



Closed with cover bag



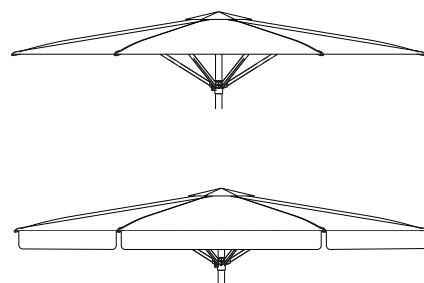
Stainless steel locking pin and chain



Pole made of corrosion resistant aluminium with non-corrosive composite upper and lower hubs



The view from underneath the Taku shows the refreshing minimalist design



Canopy side profile, with & without optional valance



Air vent for added stability



Branded with premium screen printing



concrete

base mounting options

Woodline concrete base systems are made to last. We use a combination of chemical additives, steel wire reinforcing and special fibres to add strength, longevity and a smooth superior finish.



Chemical Additives:

Our concrete bases are made with unique chemical additives for exceptional strength.



Steel Wire Reinforcing:

To eliminate fatigue all of our concrete bases feature steel wire reinforcing as standard.



paver base



The Paver Base consists of a hot-dipped galvanised metal frame housing standard 40cm square paver slabs. To reduce shipping costs pavers can be purchased separately near installation location. Alternatively pavers can be included with base on special request.

mono slab base



Fits any Woodline pole or spigot and is the heaviest concrete base we offer, providing a more economical heavyweight solution. Comes with height adjustable feet.



concrete base

Woodline's reinforced hexagonal concrete base fits any of our centre 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 extra steel reinforcing fibre plus chemical additives & steel wire reinforcing. Comes with indents on two sides for easy handling and moulded stainless steel inserts to take your choice of tube or spigot.



Locking wheels



moveable base



The Moveable Base is basically a Paver Base with lockable wheels. The base plate is bolted directly to the slabs (included with the base) to which a Woodline spigot or pole (not included with the base) can be secured.

Indents for handling

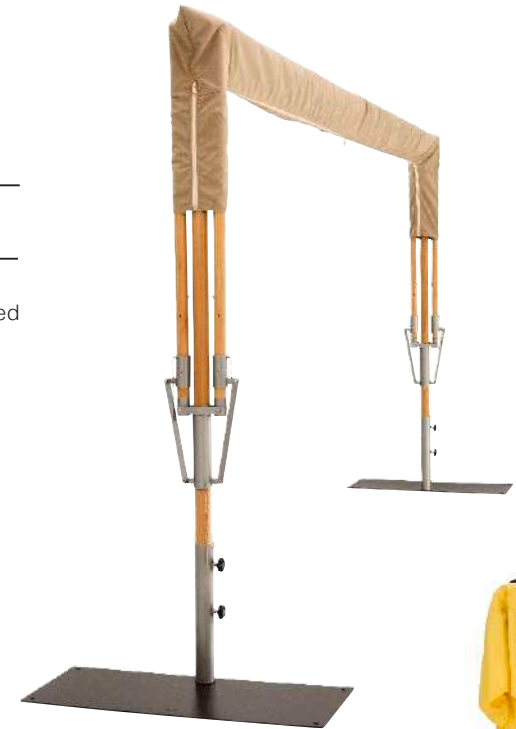




metal

base mounting options

Woodline metal stands are available in hot dipped galvanised (S_HD-Gal) or powder coated (S_PC) steel.



Hot Dip Galvanising:

To withstand even the harshest outdoor conditions, we use a hot dip galvanising process for longevity.



Powder Coating:

Our metal plate bases are powder coated, giving a high-end finish that prevents corrosion.

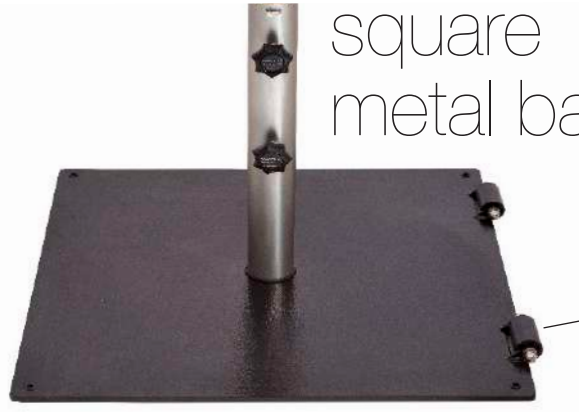


Nylon Rollers:

To enable easy positioning, our Square Metal Plate Base has added nylon rollers on one edge.



square
metal base



Nylon Rollers



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

double stack
metal base



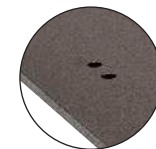
The Double Stack is designed for our side post parasol ranges and also mounts any of the Woodline bolt-on pole stands to fit any of our shades.

oval
metal base



The Oval Metal Plate Base is designed for dual post parasols to be rock-steady in strong winds. It can also be bolted to the floor for even more stability.

rectangular
metal base



Dual Hole System

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

round metal
base



The Round Metal Plate Base comes in various sizes for various wind exposures and is powder coated as standard. It can also be bolted to the floor.

alternative

base mounting options

In addition to the various metal and concrete bases, Woodline also manufactures alternative mounting solutions to meet every requirement.





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 and directly onto the bracket.



table clamp

The Table Clamp can be mounted to any table top that has a centre hole (either from above or from below). The parasol's pole is secured with the shoehorn which is easily tightened using the single handwheel.



underground mount

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



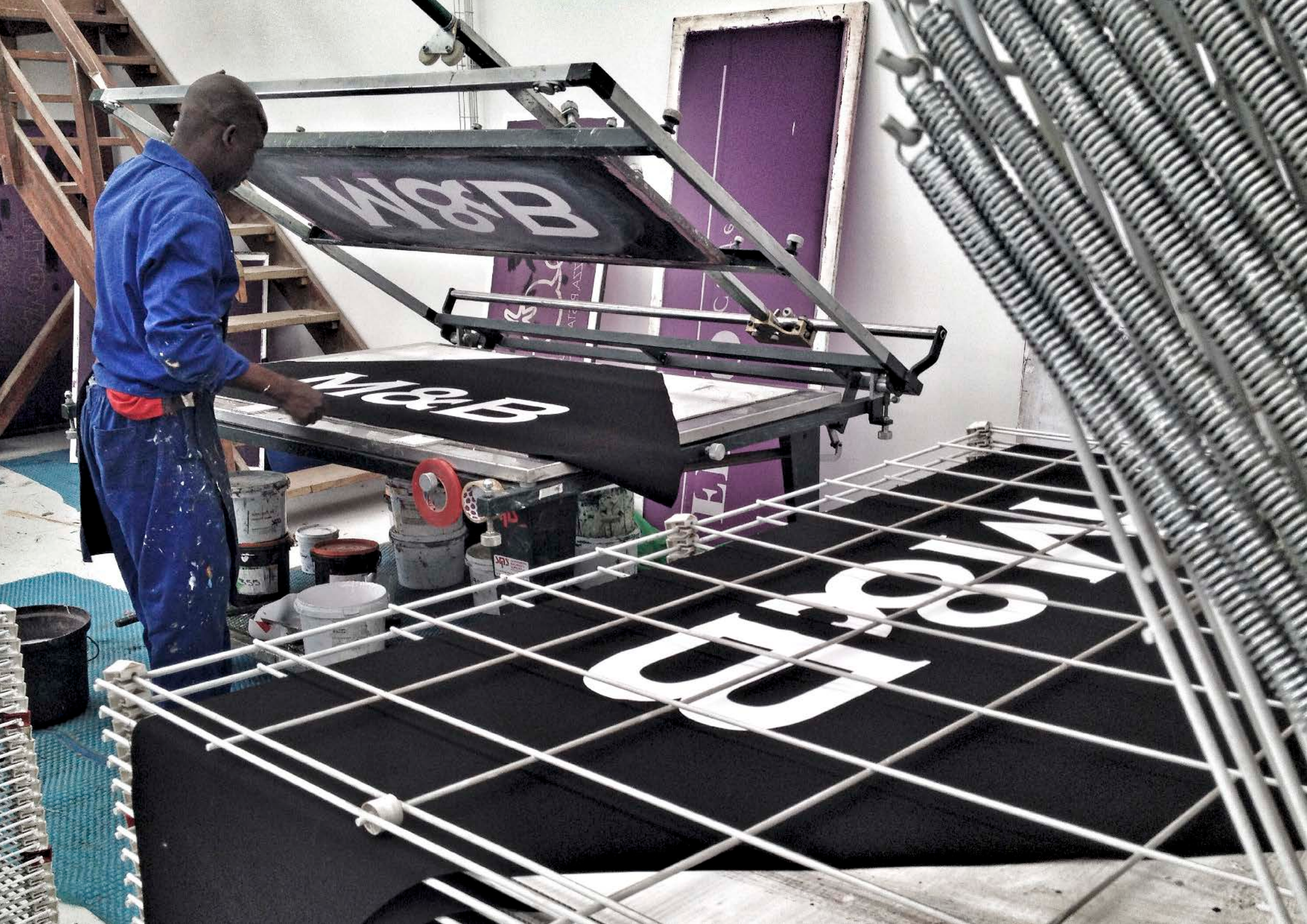
ground spike

Woodline's Ground Spike secures the centre pole by being pushed into soft soil. A shoehorn is tightened against the centre pole with a handwheel.



in-ground bayonet

The In-Ground Bayonet Pole Stand consists of two stainless steel parts, the in-ground tube (to be concreted into the ground) and the bayonet tube (that slides into the in-ground tube and fastens when twisted).





branding

premium screen printed branding

Benefits of screen print branding:

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

Best suited for these applications:

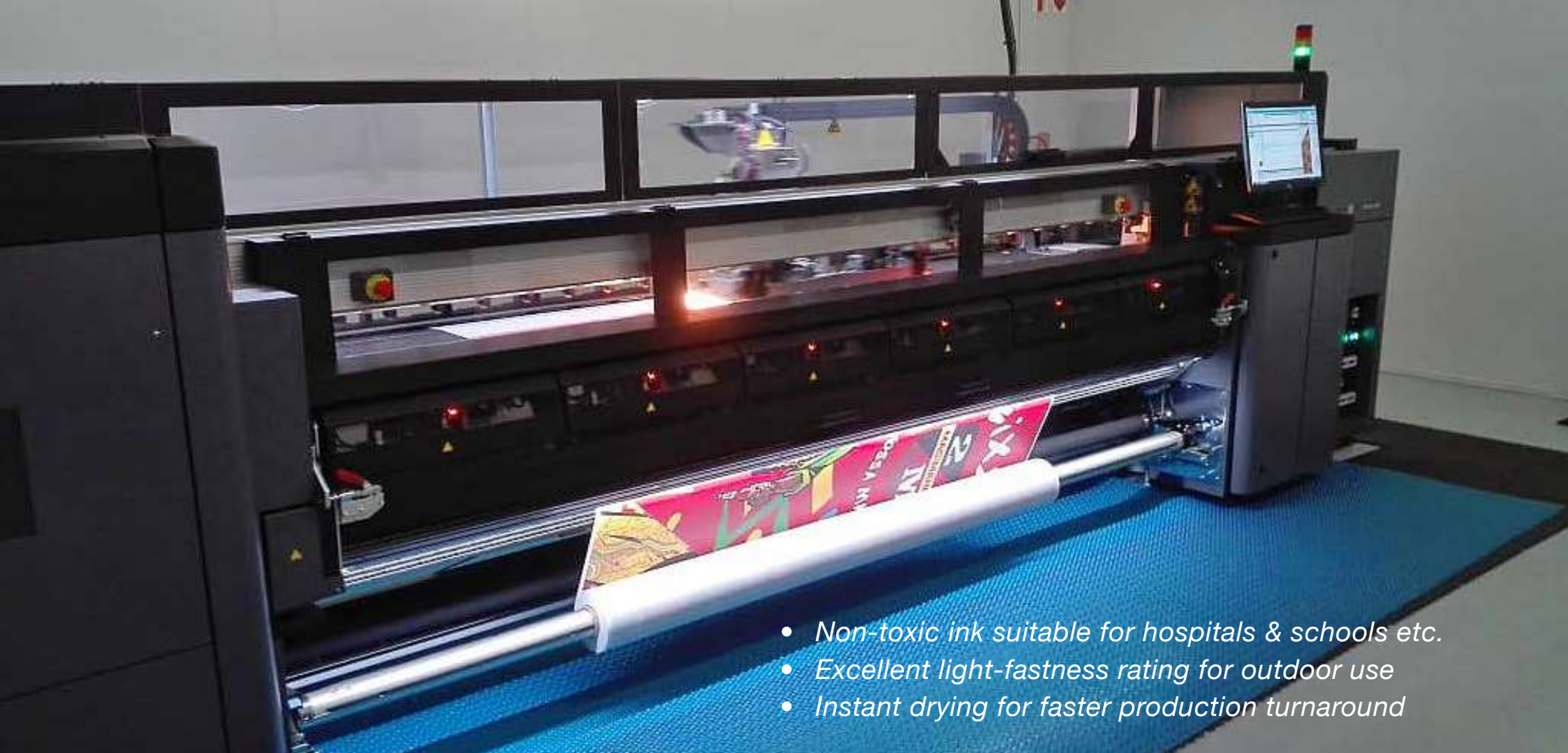
- Bold, flat colour branding designs
- Pantone, metallic & luminous colours
- Solution dyed acrylic canopies
- Long lifespan brand campaigns

For the last 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 international brands and contract market customers alike have benefited from our premium grade screen printing, providing excellent branding opportunities for commercial applications, making our parasols as comfortable in the marketplace as they are in the home.



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





- Non-toxic ink suitable for hospitals & schools etc.
- Excellent light-fastness rating for outdoor use
- Instant drying for faster production turnaround





branding

latex ink digital printed branding

Benefits of digital print 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 colour fades
- Annual or bi-annual brand updates

Latex inks provide outdoor durability & versatility together with high quality odourless 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 it 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 a part of your future marketing campaigns.



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



fabrics

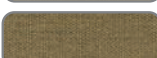
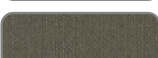


UV, water, mildew & stain resistant fabrics that last

Woodline have partnered with the world's best fabric manufacturers to find the perfect solution for our parasol canopies. Colourfast and breathable while also being resistant to water, UV rays, mildew and stains, this fabric is built to last. Our Solution Dyed Acrylic, Acrylic and Syntec ranges are all screen-printable, while we utilise specially treated Natural Syntec for our digitally printed branding.

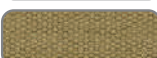
Solution Dyed Acrylic

exceptional fade resistance | stain & mildew resistant | water-repellant | breathable | bleach cleanable | won't shrink | 5 YEAR NON FADE WARRANTY

	Natural		Silver Grey		Bay Brown		Mineral Blue		Burgundy
	Canvas		Stone Grey		Black		Forest Green		Sunflower
	Vanilla		Ardoise		Navy Blue		Macao		Lemon
	Namib		Carbon		True Blue		Tuscany		Plum
	Heather Beige		Taupe		Pacific Blue		Logo Red		

Primo Acrylic

very good fade resistance | stain and mildew resistant | water-repellant | breathable | easy to clean | won't shrink | 3 YEAR NON FADE WARRANTY

	Natural		Seasand		Taupe		True Blue		Tuscany
	Ecru		Silver Grey		Bay Brown		Pacific Blue		Red
	Vanilla		Stone Grey		Black		Green		Burgundy
	Sand		Carbon		Navy Blue		Macao		Yellow

Syntec

good fade resistance | high tensile strength | stain resistant | water-repellant | easy to clean | cost-effective

	Natural		Heather Beige		Black		Royal Blue		Red
	Ecru		Stone Grey		Navy Blue		Bottle Green		Yellow

furniture

made for the outdoors, functional and extremely durable

Created with the highest standards of craftsmanship and quality to bring you the ultimate choice in fine patio and garden furniture.





syrian director's chair

Not only are Woodline's directors chairs super comfortable to sit in, they can also be used as a strategic marketing tool. They can be personalised with logos, slogans or a sales message designed to complement your company branding, either with silkscreen or digital printing.



kalahari director's chair

The strongest feature of Woodline's director chairs is their portability. They are lightweight, fold up easily and are very comfortable to carry. They're also easily stacked and the canvas can be removed and replaced, giving your chair a new look. Simple and unassuming.



gobi deck chair

The foldable design allows the chair to be easily transported. These brandable deck chairs can be the finishing touch to your branded umbrella or simply a great addition to your current outdoor furniture. Suitable for patio, balcony, garden, or for camping, fishing and beach use.



hyper folding chair

The Hyper Folding Chair combines functional ergonomic design with Woodline's legendary hand-made solid timber construction and longevity. Stackable, foldable and perfect for indoor or outdoor use, the Hyper folding chair is at the absolute pinnacle of form meeting function.





namib chair

A timeless personification of the classic wooden outdoor chair, combining clean lines with outdoor durability and comfort. Crafted from Eucalyptus wood that is hard-wearing, highly resistant to rotting and impervious to the effects of sun, rain and frost.



monaco folding chair

The Monaco Folding Chair is a practical choice for social events and also for everyday use in your house. You can fold them flat or store them stacked or in a row. Ergonomically designed for maximum comfort for prolonged seating periods.



arizona chair

With subtle curvatures in its design, the Arizona Chair offers outdoor longevity along with added style, featuring wide arm rests, extended back support for good posture and our famous rock-solid construction. Equally at home around a dining table or patio.



karoo stool

Light enough to carry, foldable for easy packing and hand made with our usual high attention to detail, the Karoo Stool is not only ideal for the home and garden, but also for outdoor shows, sporting events or anywhere requiring a simple and fast seating solution.



pacific 600 sun lounger



There are few things that help us make the most of good weather as much as a comfortable sun lounger that offers total relaxation without you having to concern yourself about its strength and durability. 600mm wide, it has 3 height options and comes with handy wheels.

pacific 600 deluxe sun lounger



Elevating our Sun Lounger design to a whole new level, the Deluxe 600 can be reclined and adjusted to suit your personal needs. The slide-out table offers a home for your book, sundowner or snacks and the wheels make moving it a cinch.

pacific 800 sun lounger



The big brother of the 600 Sun Lounger, the 800 model offers you much more seating space and back support, while staying true to Woodline's promise of ultimate stability of construction and a blend of the finest materials to make the most of your time in the sun.

weber barbeque trolley



Just when you thought you were the ultimate braai master along comes an accessory that will elevate your barbeque abilities to another level. An absolute must-have for anyone spending time cooking outdoors, this handy foldable & portable table fits neatly alongside your Weber barbeque.



food.bar



food.bar

cafe

food.bar

food.bar



food.bar





marula table

A handy addition to your patio or garden, our Marula Table offers you more space for your book, drink or snack. Foldable and stackable, the Marula Table is small enough to easily transport yet big enough to give you the flat working space that you require.



tambotie table

Versatile and durable, our Tambotie Table is your outdoor picnic serving solution that is both stylish and low maintenance. Equally at home outside a pavement café or outdoor eating area, the fold-down Tambotie hits all the marks. Comes with the option of a handy umbrella hole.



baobab table

A unique combination of aesthetic appeal and structural integrity, the Baobab Table is designed for longevity. This robust table comes in 4, 6 and 8 seater options and can turn your home, garden or patio into a social gathering area. Option of a handy umbrella hole.



arizona bench

Our 3 seater Arizona Bench is a durable and weather-resistant addition to your garden or patio space, inviting open conversations while also providing a perfect place for those private moments of reflection. An investment to finish off any outdoor space.

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 aluminium, 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 FSC-accredited plantations and timber mills. Our wooden components are treated with marine yacht varnish to fortify them for 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, colourfast, 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.



UV RESISTANT



WATER/STAIN RESISTANT



BREATHABLE



MOULD RESISTANT



PROTECTS FROM UV



EASY CARE



...because life's better outside

woodline

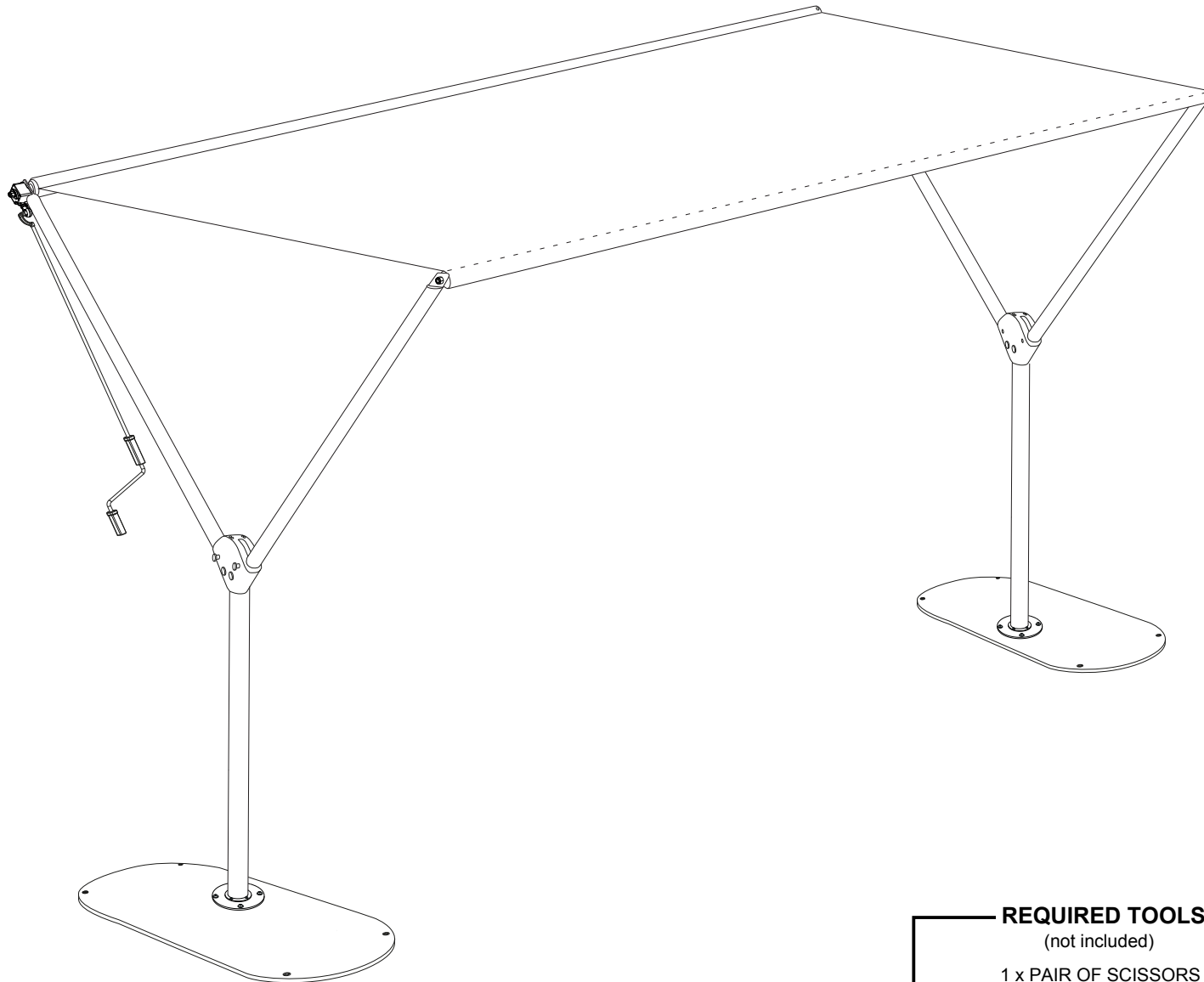
shade solutions

Woodline Shade Solutions PTY Ltd  www.woodlineshade.com  sales@woodline.co.za

3 Estee Ackermann Street Boksburg Johannesburg  +27 (0)11 826 4033 or +27 (0)11 074 0200 | 6 Impala Street Jeffreys Bay Eastern Cape  +27 (0)42 133 0003

woodline
shade solutions

SKY SHADE ASSEMBLY INSTRUCTIONS



VERTICAL STRUCTURE BOX



①

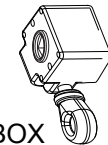


②



1 X CRANK HANDLE

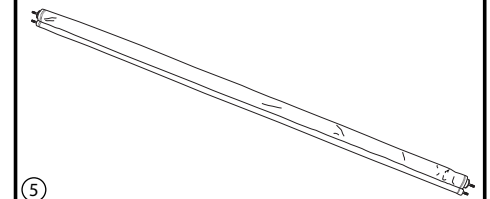
③



1 X GEARBOX

④

ROOF STRUCTURE BOX



⑤



4 x WASHERS M12

⑥

4 x M12
NYLOC NUTS

⑦

1 x PVC SPACER WITH
RECESS

⑧

1 x PVC SPACER
WITH SPIGOT

⑨



4 x 1.5" PVC WASHERS

⑩

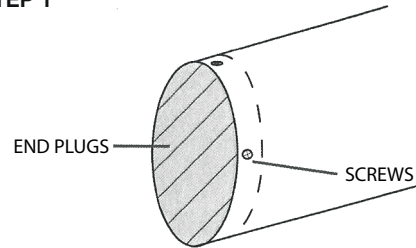
REQUIRED TOOLS

(not included)

1 x PAIR OF SCISSORS
2 x ADJUSTABLE CRESCENT WRENCH
1 x POZI #2 FOR REMOVAL OF LID OF
ROOF STRUCTURE - STEP 1

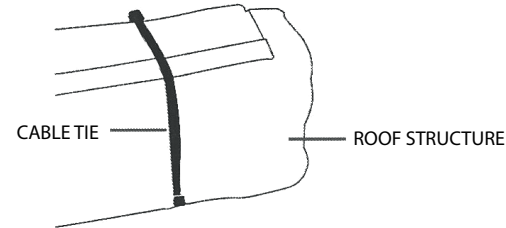
Steps 1-5: instructions for unpacking and preparation for assembly

STEP 1



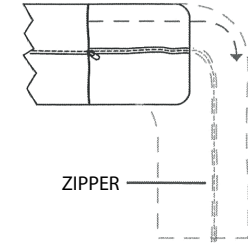
Remove the roof structure & canopy from the protective tube. The wooden end plugs are secured using screws which must be removed to get the end plugs out.

STEP 2



Using scissors, cut down the length of the plastic bag containing the roof structure. The clean inner surface can then be used as a working surface. Cut the cable ties which holds the roof structure together (rollers, side rollers and canopy). Be careful to not cut or damage the fabric.

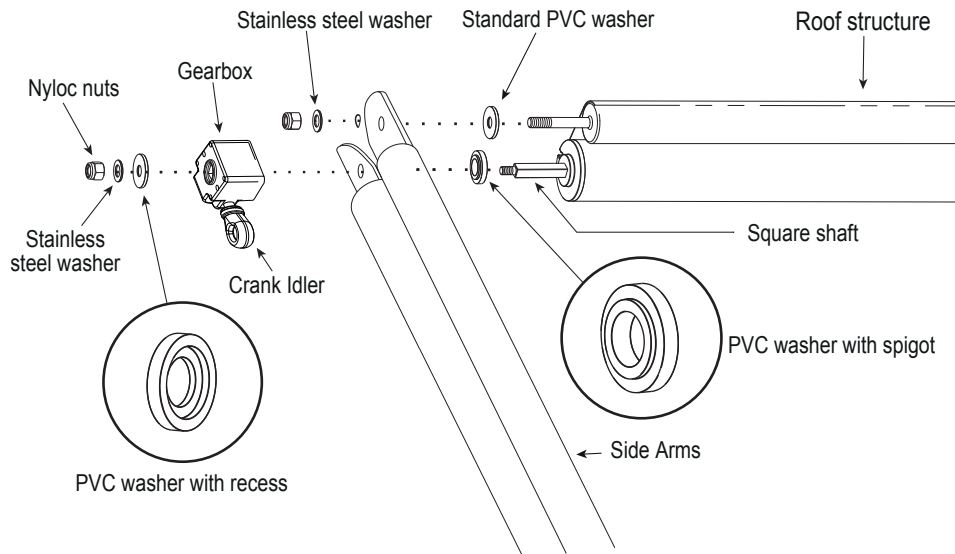
STEP 3



The two ends of the protective cover bag are folded back over the roof structure. These must be carefully pulled outwards before unzipping. Remove the protective cover bag by undoing the zipper.

Note: it is recommended that you use cotton gloves when handling the canopy to avoid dirty marks on the canvas. Ensure that you are working in a clean area with ample space. It is advisable to lay the roof structure on a clean surface so the cover bag and roof canopy do not get marks from a dirty surface. The plastic covering can be used for this purpose.

STEP 4 – Aligning roof structure with vertical structure and winch/gearbox



There are threaded shafts at each end of the roof structure. One end of the roof structure joins the flat ended vertical structure which fits the gear box. Before positioning the vertical structures, decide at which end you want to position the gear box. The gear box is used for opening and closing the structure and must be accessible with the crank handle. The minimum recommended space requirement is 50,8cm. Once you have decided, place the vertical structure at 90° to the roof structure so that the gear box faces outwards. The chains with stainless steel pins on the vertical structure should also face outwards (away from the roof structure).

STEP 5

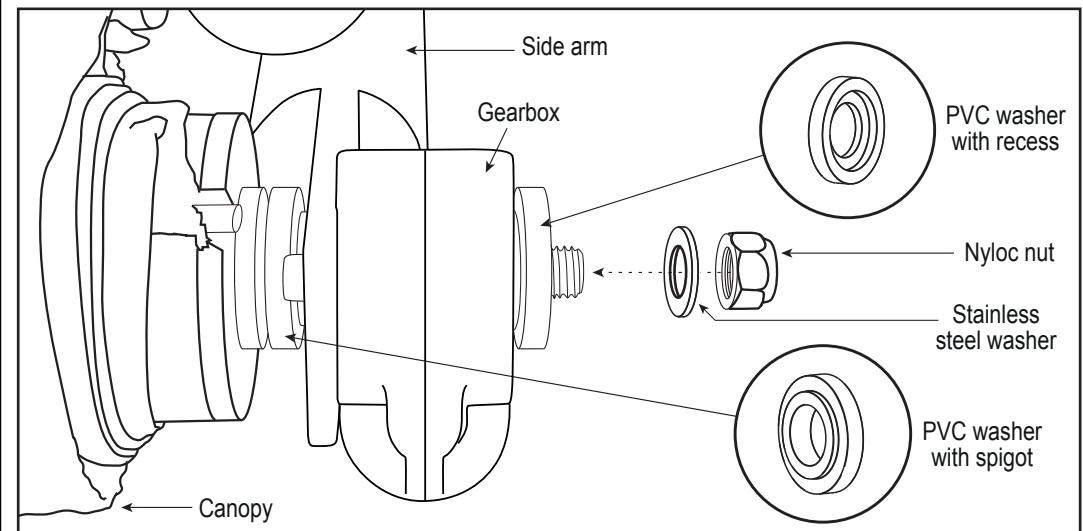
Identify and properly align the PVC washers in their correct position between the vertical structure with gearbox/winch and the rollers as illustrated.

Align the square shaft on the one side roller with the square opening on the gear box. Insert the shaft into the gearbox, if it does not fit properly, turn back the crank holder on the gear box until the square hole is aligned and insert.

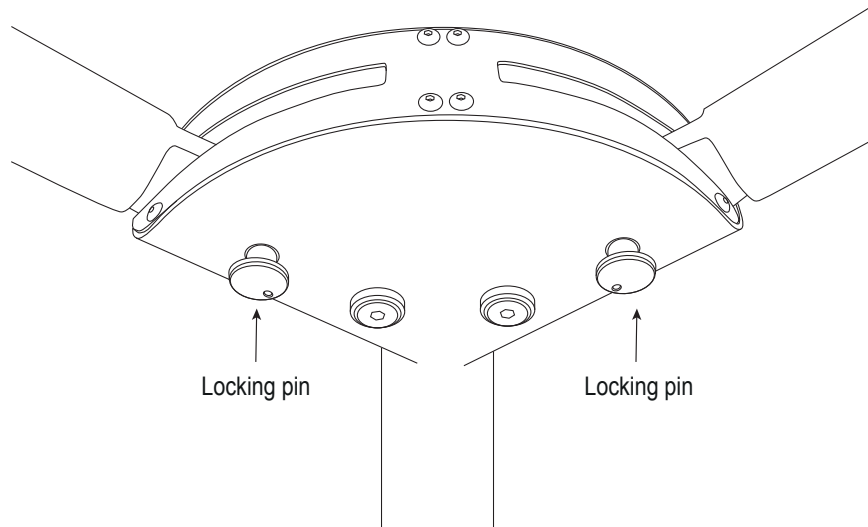
Place the female PVC spacer against the gear box on the outside of the square shaft centre pole and add the stainless steel washer and Nylot nut.

Insert the threaded shafts of the side rollers into each of the side arms and add the stainless steel washers and remaining Nylot nuts.

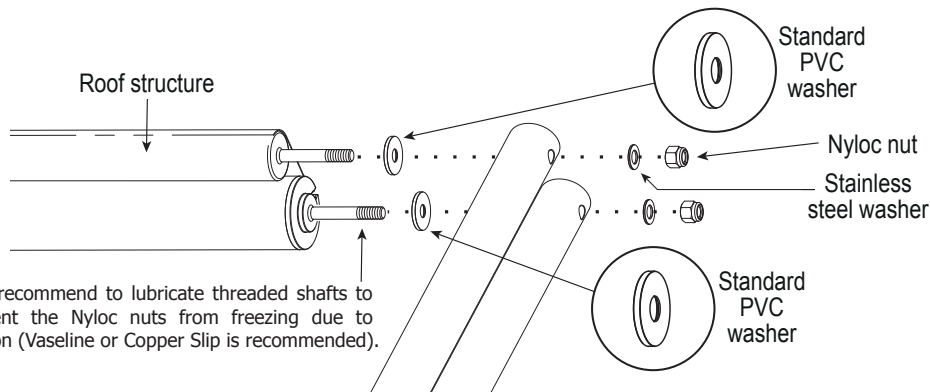
Tighten the Nylot nuts to the point where they hold firm, but the rollers still rotate freely.



STEP 6 – Position the vertical structure (idler side) at 90°, so that the stainless steel locking pins are facing outwards.



STEP 7 – Aligning roof structure with 2nd vertical structure (idler side)



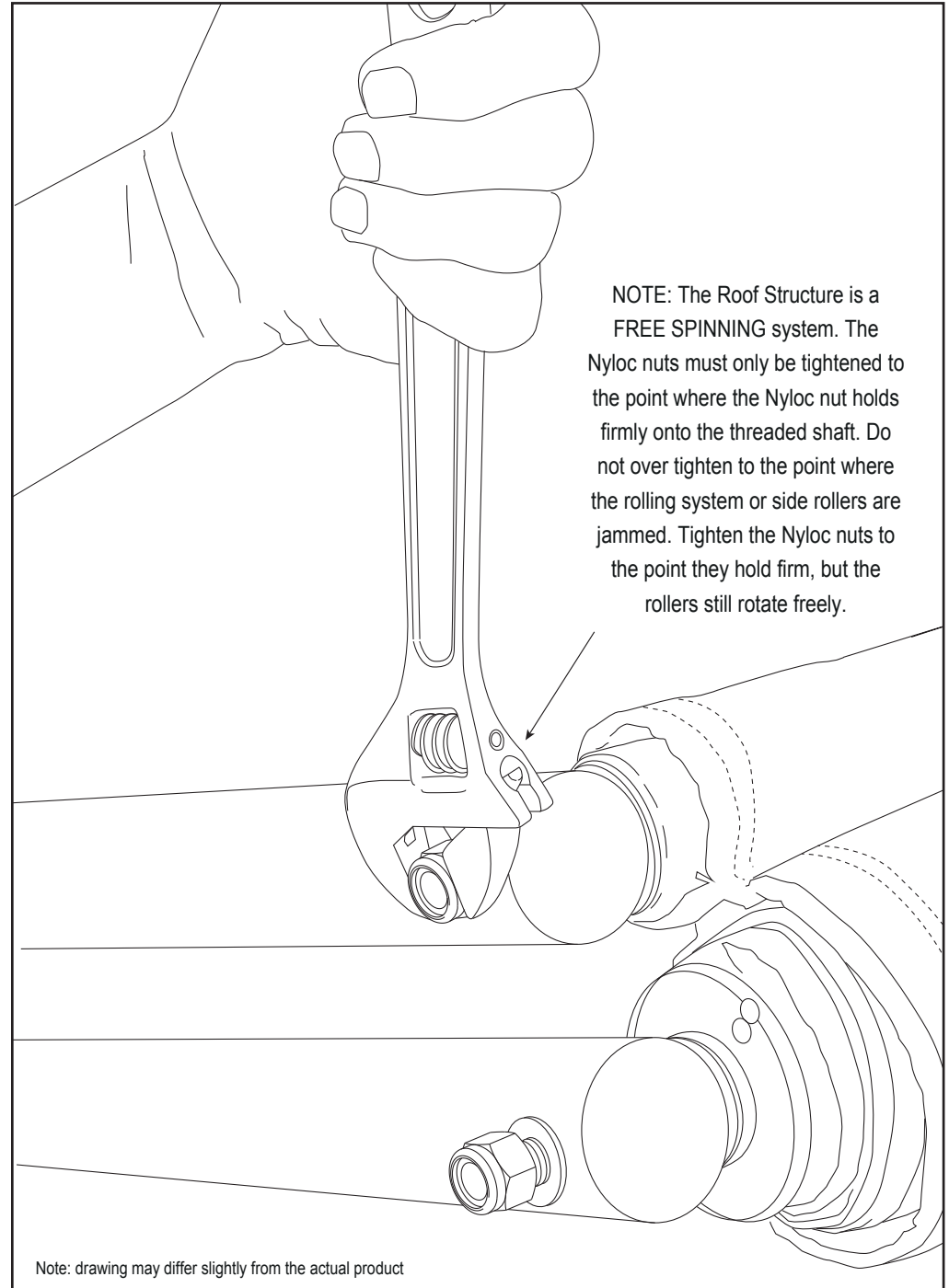
It is recommended to lubricate threaded shafts to prevent the Nyloc nuts from freezing due to friction (Vaseline or Copper Slip is recommended).

Identify and properly align the PVC washers in their correct positions between the vertical structure (idler side) and rollers as illustrated.

Insert the threaded shafts on the side rollers into each of the side arms and add all the stainless steel washers and remaining Nyloc nuts.

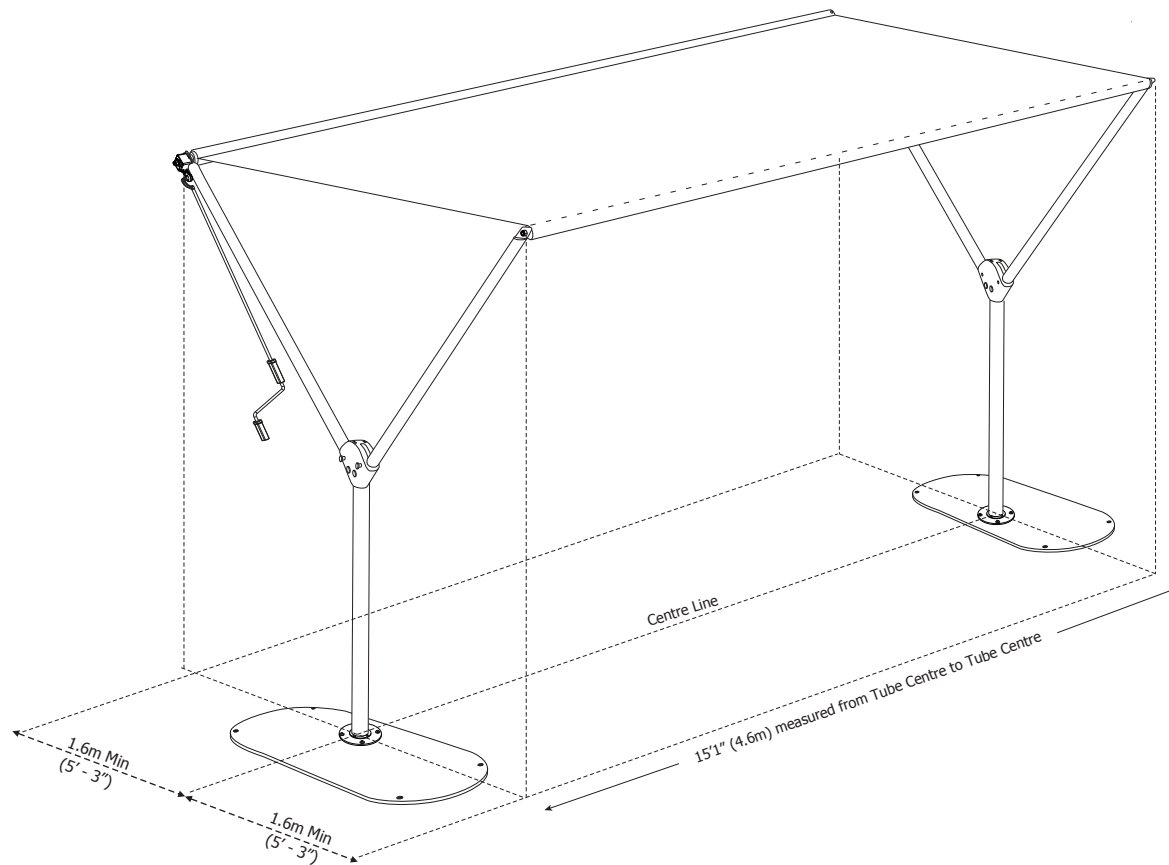
Tighten the Nyloc nuts to the point they hold firm, but the rollers still rotate freely.

Note: drawing may differ slightly from the actual product



NOTE: The Roof Structure is a FREE SPINNING system. The Nyloc nuts must only be tightened to the point where the Nyloc nut holds firmly onto the threaded shaft. Do not over tighten to the point where the rolling system or side rollers are jammed. Tighten the Nyloc nuts to the point they hold firm, but the rollers still rotate freely.

Note: drawing may differ slightly from the actual product

STEP 8: Base positioning illustration**STEP 8**

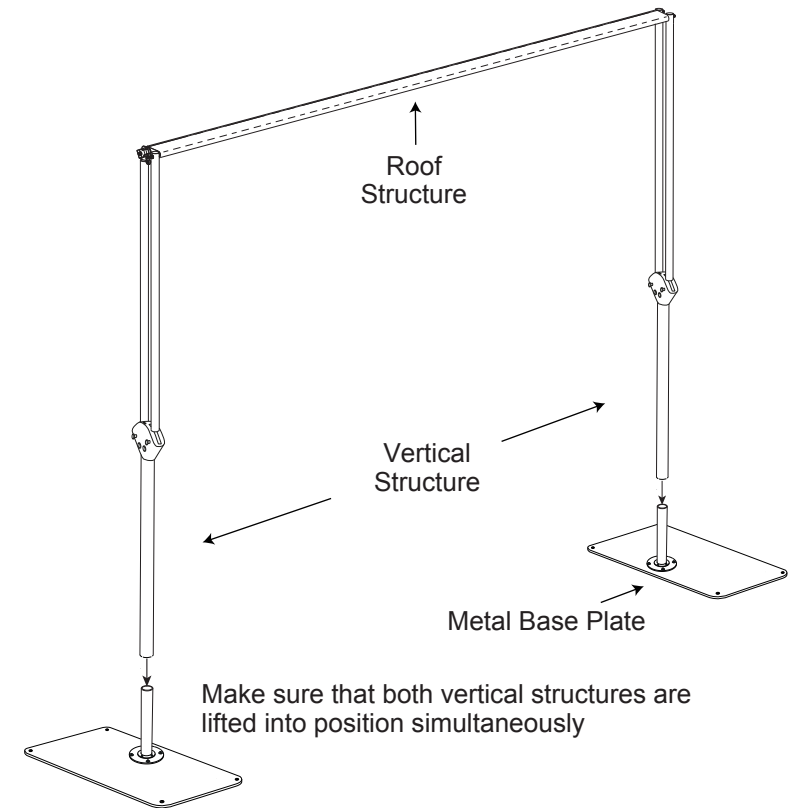
Make sure the selected base system is in the correct position before raising the assembled Sky structure and placing it in the stainless steel tubes.

The stainless steel tubes must be aligned and positioned so the centre to centre distance exactly matches the length of the roof structure and the bases sit perpendicular to the roof structure.

For the 4.6m roof structure, the distance from centre to centre of the stainless steel tubes is exactly 4.6m.

The centre line must be at least 1.6m away from the nearest obstruction on both sides (in the direction the canopy opens).

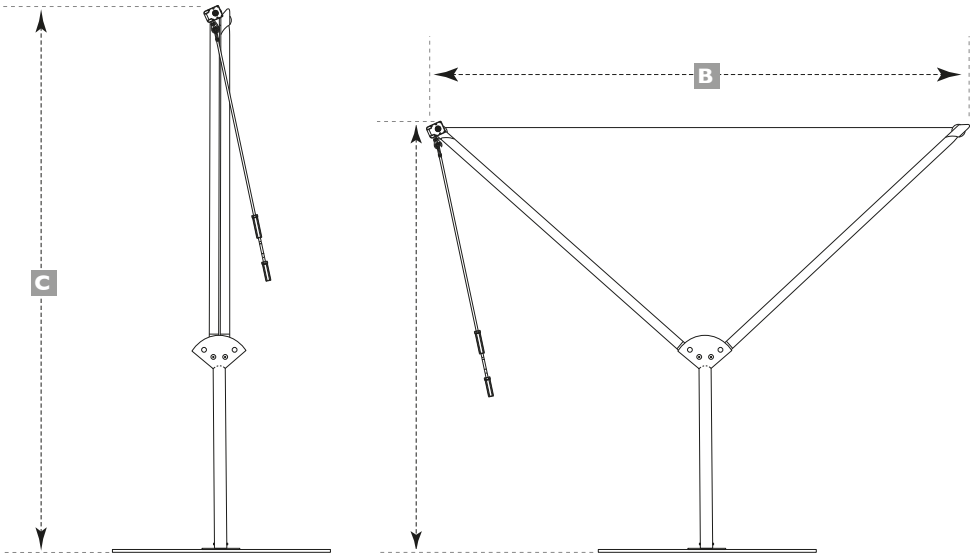
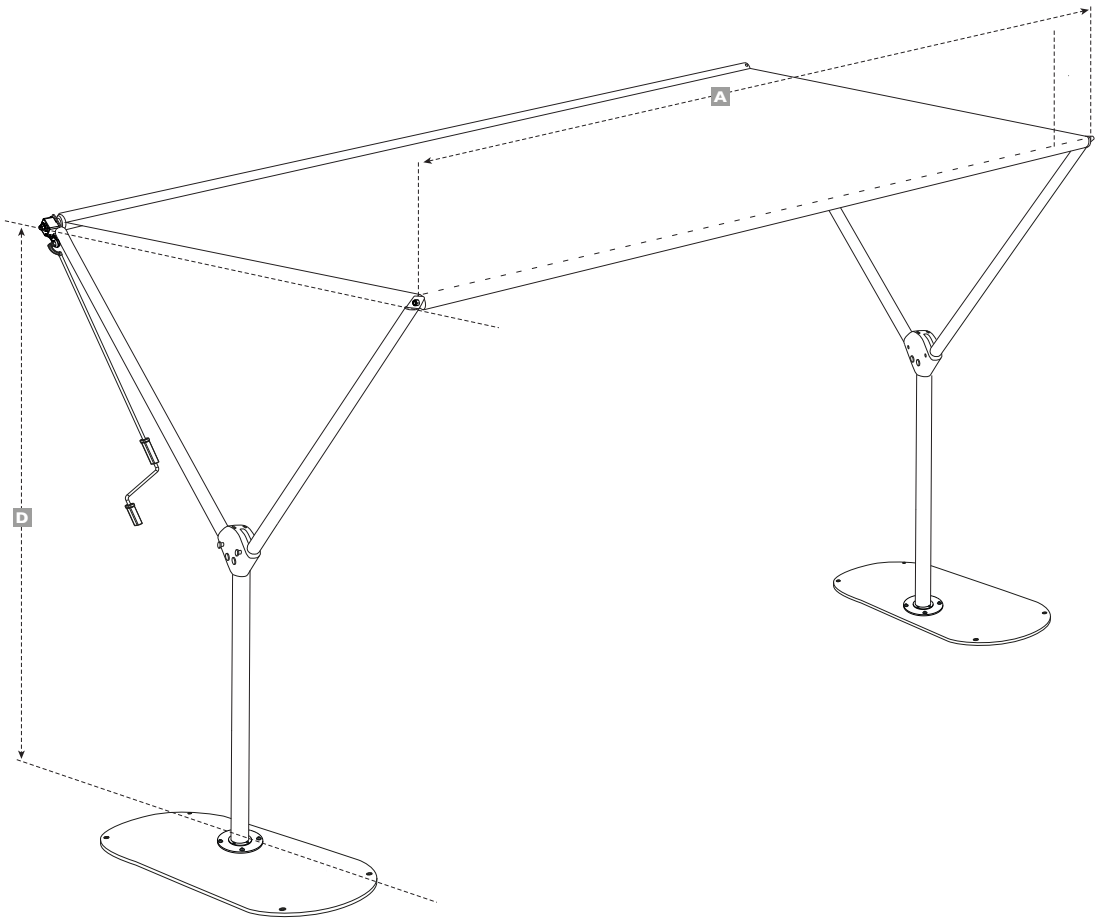
See separate instructions for base system assembly details. Instructions are included in the base system box.

STEP 9: Joining of structure to bases**STEP 9**

Use two people to lift both vertical structures into position simultaneously.

Lower the two vertical structures into the stainless steel tubes at the same time.

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- A** Canopy length
- B** Width of canopy when fully extended
- C** Top clearance height of structure
- D** Head clearance when fully extended

model	shape	A (size)	B	C	D
Sky Shade	Rectangle 	4m	2,85m	2,94m	2,30m

All vertical measurements are taken from the ground level, including rectangular metal base.

All imperial measurements have been converted from metric and are rounded to the nearest inch. For exact dimensions refer to metric measurements.

Opening the Sky

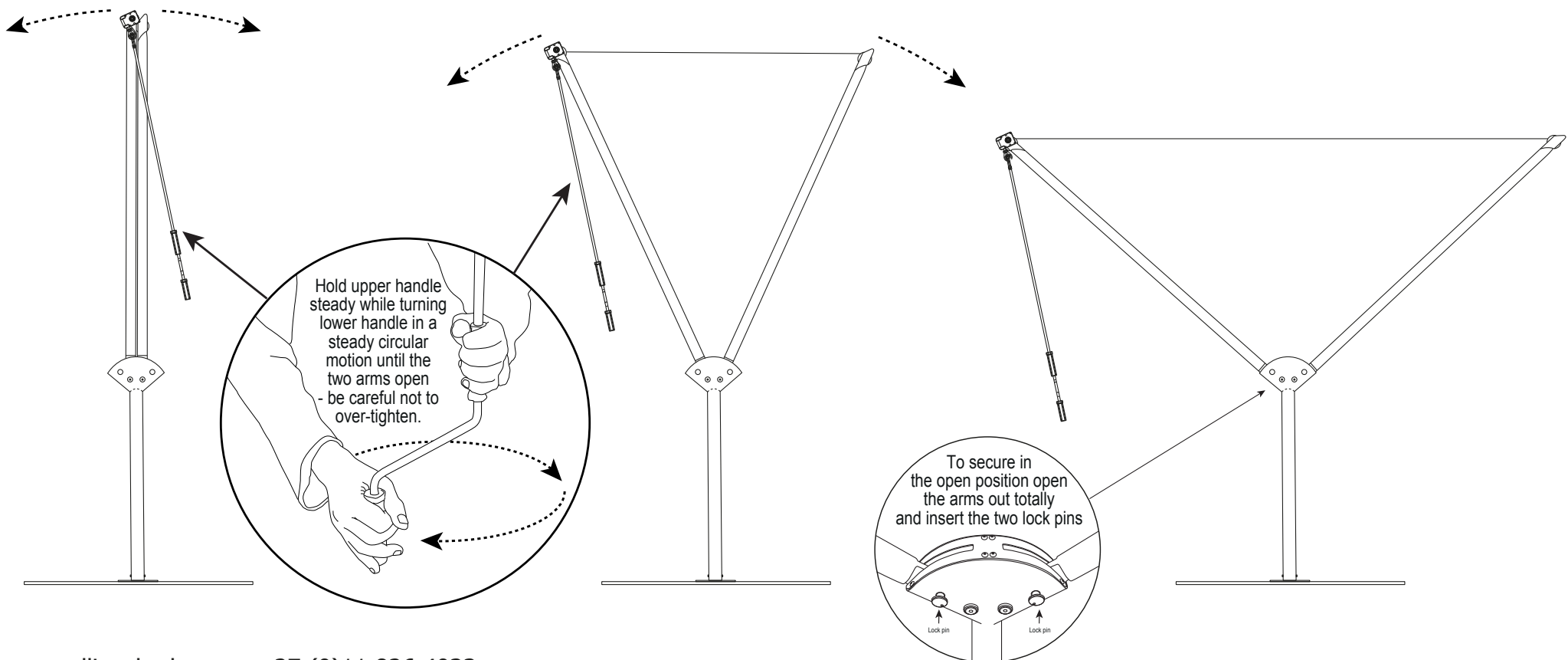
The Sky can be opened by inserting the crank handle into the crank holder on the gearbox and then turning the crank handle. The direction of rotation to open the roof structure is determined by the rotation direction when the product was closed. This may vary each time the product is opened or closed. When opening, make sure the roof structure opens freely. The weight of the arms will cause the roof structure to open freely as the canvas is unwound.

DO NOT FORCE the roof structure open if it seems to be jamming. This may result in damage to the crank handle or the gear mechanism.

If there is any resistance when opening, check that the rollers are able to move freely. If the rollers do not move freely, check the Nyloc screws. These should not be overtightened and should allow enough for free movement. If they are too tight, loosen them.

When all the canvas has been unrolled, the roof structure will be in the open position. To secure the system in this position insert the two locking pins through the pole structure and the arms until they click into place. If the holes are not aligned, lift or pull the arms a little to get the pins to align.

Finally, slightly tighten the winch handle to get a perfectly taught roof structure.



Closing the Sky

Before closing or covering with a cover bag, ensure the canvas is dry. If the canvas is closed and packed away when wet, it may result in mildew. If left unattended this may result in permanent staining.

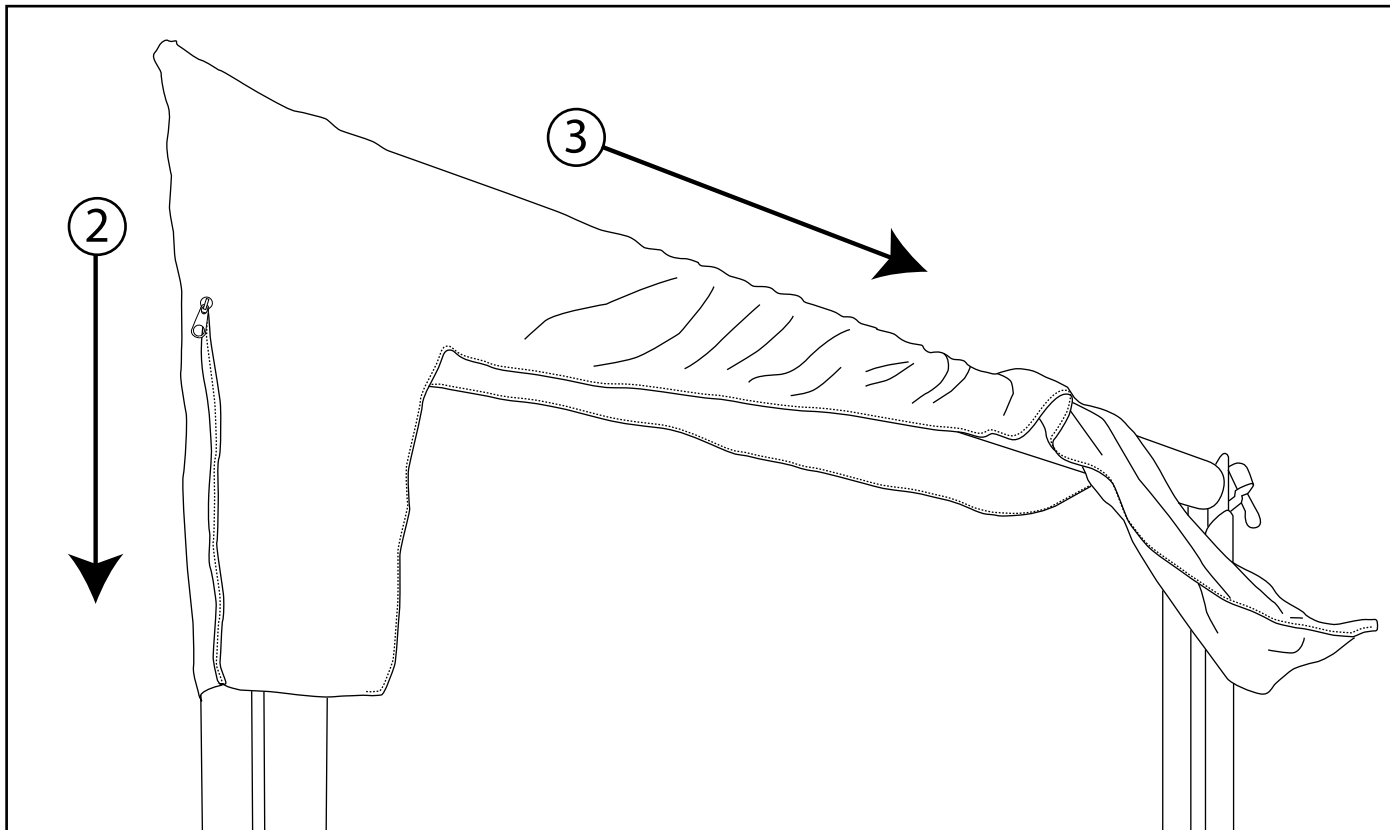
Before closing the shade structure, make sure that the two locking pins are removed first. The Sky can be closed by inserting the crank handle into the crank holder on the gearbox and then turning the crank handle. The direction of rotation to close the roof structure is determined by the rotation direction when the product was opened. This may vary each time the product is used. When closing, make sure the roof structure closes freely. The arms of the roof structure should close freely as the crank handle is wound until all the canvas is accumulated. Cover with provided cover bag (see overleaf).

USING THE PROTECTIVE COVER BAG:

The protective cover bag can be put on by one person, although it is easier to do the process with two people.

- 1) Close the Sky shade by turning the crank handle until the roof sides have retracted totally to the centre.
- 2) Slip one side of the cover bag over the closest corner of the roof structure so that it rests comfortably, leaving the underside zip open.
- 3) Guide the centre part of the cover bag over and along the roof structure until the far corner is also covered securely.
- 4) Ensure the cover bag rests nicely centred over the roof structure, with both sides hanging down to the same level.
- 5) There are two zip sliders on the underside of the roof structure, one on each side. Zip them both up to meet at the centre of the roof structure.

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CARE AND MAINTENANCE

Every Woodline shade solution is meticulously engineered to maximize not just their form and functions, but also to make sure that they outlast even the harshest conditions. Each item is crafted from the finest marine grade weather-resistant materials, specifically selected for their ability to endure. Though our shade solutions are built to last, the relentless and extreme nature of the outdoors dictates that proper care and maintenance will always extend the lifespan of any item.

FRAMES

Constructed from the finest quality aluminum, high 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 24.8 mph (40 km/h).

WOODEN COMPONENTS

We only use sustainable eucalyptus timber hand-picked for its strength, weather-resistance, and replenishment efficiency from the world's finest FSC-accredited plantations and timber mills. Our wooden components are treated with marine yacht varnish to fortify them for 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, 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.



UV RESISTANT



WATER/STAIN RESISTANT



BREATHABLE



MOLD RESISTANT



EASY CARE



PROTECTS FROM UV

WIND GUIDELINES

*The umbrella should always be closed during very windy conditions. As with all umbrellas, common sense wind guidelines prevail: if it is too windy to enjoy sitting outside under the umbrella, the umbrella structure should be lowered, folded and secured with the strap.

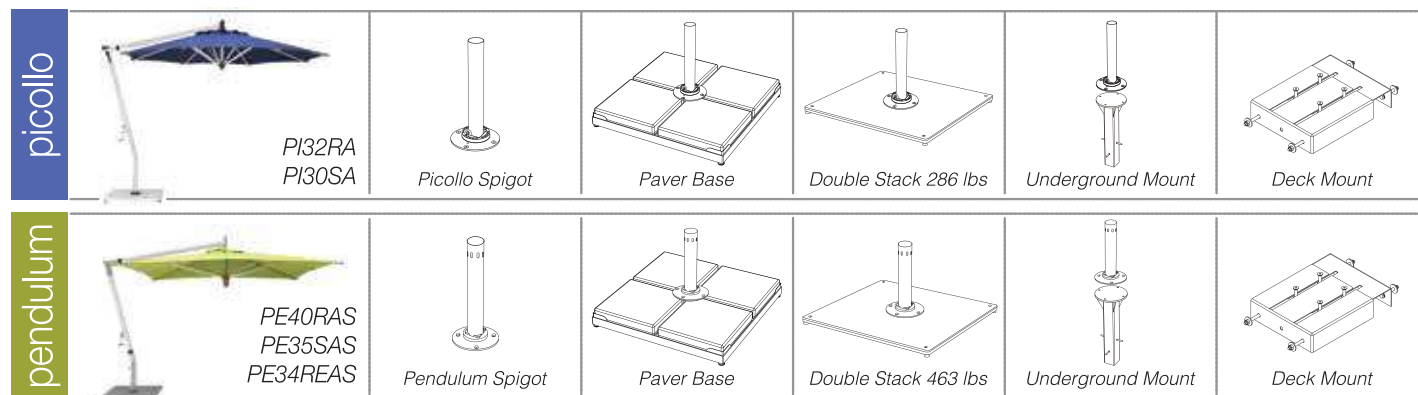
*When unattended, the umbrella structure should always be left in the closed position with the canopy folded properly, securely strapped with the cover bag placed over the umbrella.

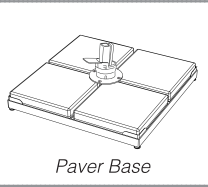
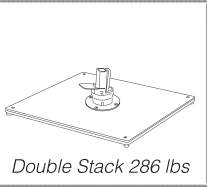
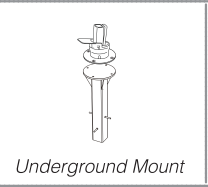
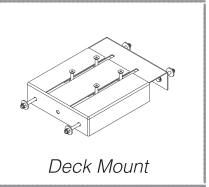
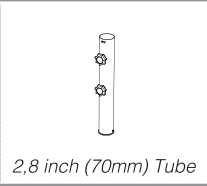
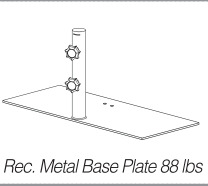
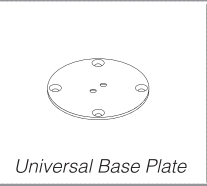
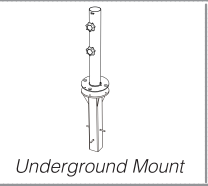
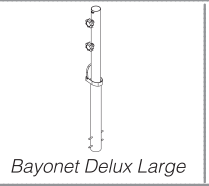
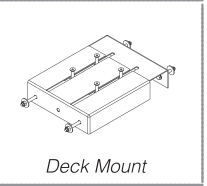
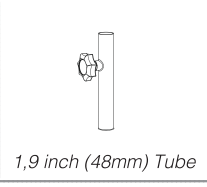
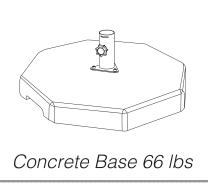
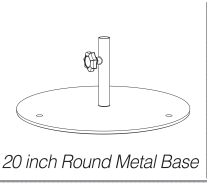
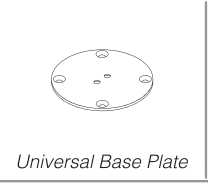
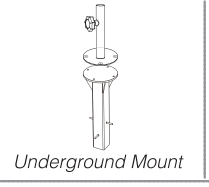
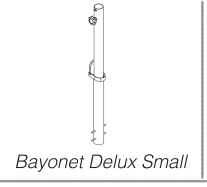
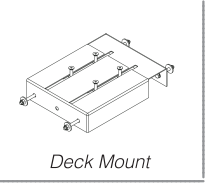
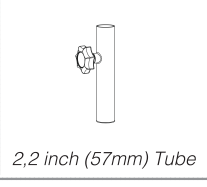
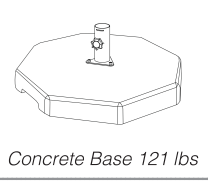
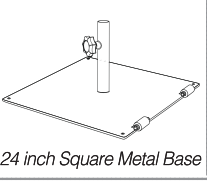
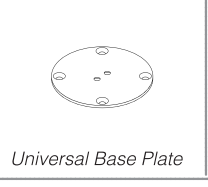
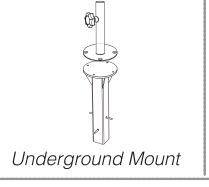
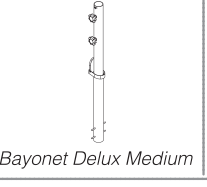
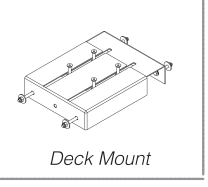
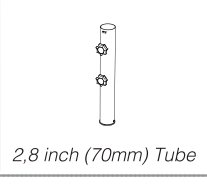
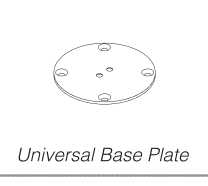
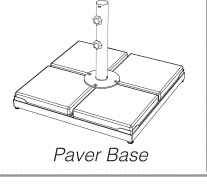
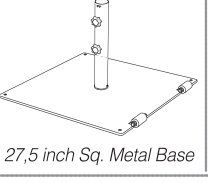
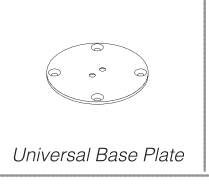
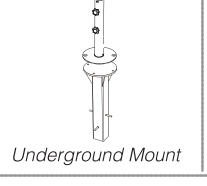
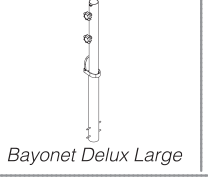
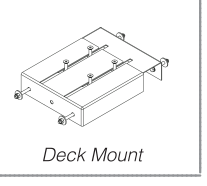
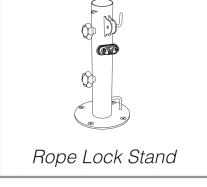
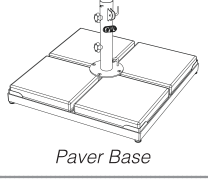
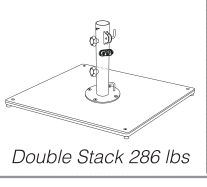
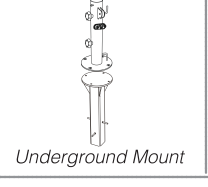
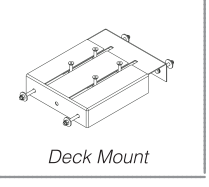
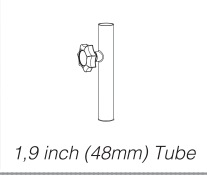
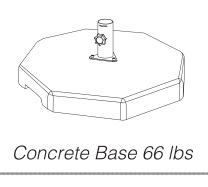
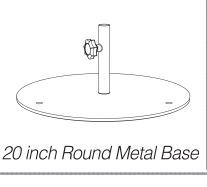
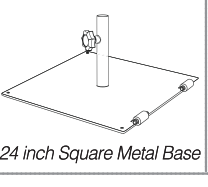
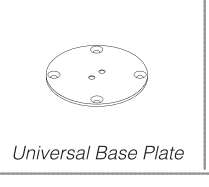
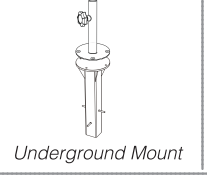
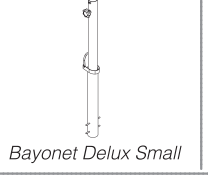
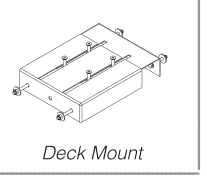
*The umbrella structure must always be lowered, properly folded and strapped during heavy rains, thunderstorms, hail or any other severe weather conditions. Always anticipate to give time to properly fold the canopy, as during severe conditions if not folded properly, the fabric may become damaged.

*If very extreme weather conditions are anticipated, the umbrella structure should first be lowered, folded properly, strapped and placed in the cover bag. Then the entire umbrella structure should be removed from the base and stored in a clean, dry location.

Base Reference

Base Reference		CENTER POLE			DUAL POST		CANTILEVER			
		SAFARI			MISTRAL	STORM	PAPILLON	PICOLLO	PENDULUM	PAVONE
Pole size	MODEL CODE	1,5 inch (38mm)	1,9 inch (48mm)	2,4 inch (60mm)	1,5 inch (38mm)	2,4 inch (60mm)	2,4 inch (60mm)	PI32RA PI30SA	PE40RAS / PE35SAS PE34REAS	PA35RA PA30SA
TUBES										
1,9 inch (48mm) 1 x Hand Wheel		●			●					
2,2 inch (57mm) 1 x Hand Wheel			●							
2,8 inch (70mm) 2 x Hand Wheel				●			●			
2,8 inch (70mm) Rope Lock						●				
Picollo Spigot								●		
Pendulum Spigot									●	
Foot Adjustable Rotating Pedal										●
CONCRETE BASES										
Universal Base Plate				●						
Concrete Slab Base 66 lbs		●			●					
Concrete Slab Base 121 lbs			●							
Paver Frame Base (does not include paver slabs)				●		●		●		●
METAL BASES										
20 inch (508r) Round Metal Plate Base		●			●					
24 inch (609) Square Metal Plate Base			●		●					
27,5 inch (700) Square Metal Plate Base				●						
Rectangular Metal Base Plate 88 lbs							●			
Double Stack Square Metal Plate Base 286 lbs						●		●		●
Double Stack Square Metal Plate Base 463 lbs									●	
UNDERGROUND MOUNTS										
Universal Base Plate		●	●	●	●		●			
Underground Mount		●	●	●	●	●	●	●		●
Bayonet Delux Small - for 1,5 inch (38mm) Pole (Center pole umbrella only / comes standard with tube)		●			●					
Bayonet Delux Medium - for 1,9 inch (57mm) Pole (Center pole umbrella only / comes standard with tube)			●							
Bayonet Delux Large - for 2,4 inch (70mm) Pole (Center pole umbrella only / comes standard with tube)				●			●			
Deck Mount - 12 x 12 inch minimum space between beams		●	●	●	●	●	●	●	●	●



pavone	 PA35RA PA30SA	 Pavone Pedal Spigot	 Paver Base	 Double Stack 286 lbs	 Underground Mount	 Deck Mount			
	 PA346REE	 2,8 inch (70mm) Tube	 Rec. Metal Base Plate 88 lbs	 Universal Base Plate	 Underground Mount	 Bayonet Delux Large	 Deck Mount		
	 SA27RE SA23SE	 1,9 inch (48mm) Tube	 Concrete Base 66 lbs	 20 inch Round Metal Base	 Universal Base Plate	 Underground Mount	 Bayonet Delux Small	 Deck Mount	
	 SA35RE SA29SE SA223REE	 2,2 inch (57mm) Tube	 Concrete Base 121 lbs	 24 inch Square Metal Base	 Universal Base Plate	 Underground Mount	 Bayonet Delux Medium	 Deck Mount	
	 SA40RE SA35SE	 2,8 inch (70mm) Tube	 Universal Base Plate	 Paver Base	 27,5 inch Sq. Metal Base	 Universal Base Plate	 Underground Mount	 Bayonet Delux Large	 Deck Mount
	 ST35RSS ST30SSS	 Rope Lock Stand	 Paver Base	 Double Stack 286 lbs	 Underground Mount	 Deck Mount			
mistral	 MI27RA MI30RA MI20SA MI25SA	 1,9 inch (48mm) Tube	 Concrete Base 66 lbs	 20 inch Round Metal Base	 24 inch Square Metal Base	 Universal Base Plate	 Underground Mount	 Bayonet Delux Small	 Deck Mount

CARE AND MAINTENANCE

Every Woodline shade solution is meticulously engineered to maximize not just their form and functions, but also to make sure that they outlast even the harshest conditions. Each item is crafted from the finest marine grade weather-resistant materials, specifically selected for their ability to endure. Though our shade solutions are built to last, the relentless and extreme nature of the outdoors dictates that proper care and maintenance will always extend the lifespan of any item.

FRAMES

Constructed from the finest quality aluminum, high 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 24.8 mph (40 km/h).

WOODEN COMPONENTS

We only use sustainable eucalyptus timber hand-picked for its strength, weather-resistance, and replenishment efficiency from the world's finest FSC-accredited plantations and timber mills. Our wooden components are treated with marine yacht varnish to fortify them for 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, 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.



UV RESISTANT



WATER/STAIN RESISTANT



BREATHABLE



MOLD RESISTANT



EASY CARE



PROTECTS FROM UV

WIND GUIDELINES

*The umbrella should always be closed during very windy conditions. As with all umbrellas, common sense wind guidelines prevail: if it is too windy to enjoy sitting outside under the umbrella, the umbrella structure should be lowered, folded and secured with the strap.

*When unattended, the umbrella structure should always be left in the closed position with the canopy folded properly, securely strapped with the cover bag placed over the umbrella.

*The umbrella structure must always be lowered, properly folded and strapped during heavy rains, thunderstorms, hail or any other severe weather conditions. Always anticipate to give time to properly fold the canopy, as during severe conditions if not folded properly, the fabric may become damaged.

*If very extreme weather conditions are anticipated, the umbrella structure should first be lowered, folded properly, strapped and placed in the cover bag. Then the entire umbrella structure should be removed from the base and stored in a clean, dry location.

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