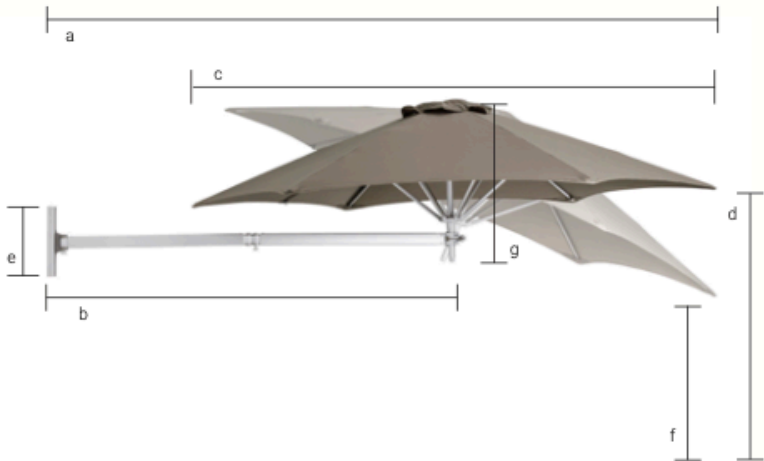


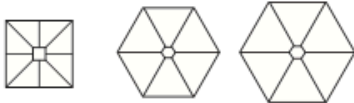
WALL MOUNT UMBRELLA WITH TILT

PARAFLEX



Dimensions

All measurements are rounded and are subject to change.*The wind speeds are provided as a guide only. Refer to our website and Product Owner Manual provided with the umbrella for more information. The product warranty does not cover wind damage regardless of wind speed.



OPEN UMBRELLA	1.9M SQ	2.7M HX	3M HX
a: Full length with evolution arm (cm)	286	310	329
b: Evolution arm length (cm)	210	210	210
c: Width of canopy (cm)	190	270	300
d: Height of canopy to ground* (cm)	222	230	230
f: Height of canopy when tilted (cm)	181	173	173
g: Height of canopy pole (cm)	77	77	77
Canopy shade area	3.6m²	4.7m²	5.8m²
e: Wall bracket (cm)	30h x 9w x 5d		

PACKAGING DIMENSIONS

Dimensions of cardboard packaging (cm)	145x41x21	145x41x21	170x41x21
Weight of umbrella when packaged	11	13	15

WIND GUIDANCE*

Installed wind rating (km/h)*	50	40	30
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DOWNLOAD GUIDES



Manual



Video



Easy Action Tilt System



Pole Mount available



Flexible Shade



Protective Cover available

FRAME FINISH



Silver Anodised

STANDARD OLEFIN COLOURS



Natural



Slate



Smoked Tweed

WARRANTY



3 YEAR FRAME WARRANTY



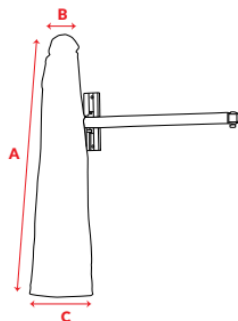
2 YEAR FADE WARRANTY



50 KM / H WIND RATING

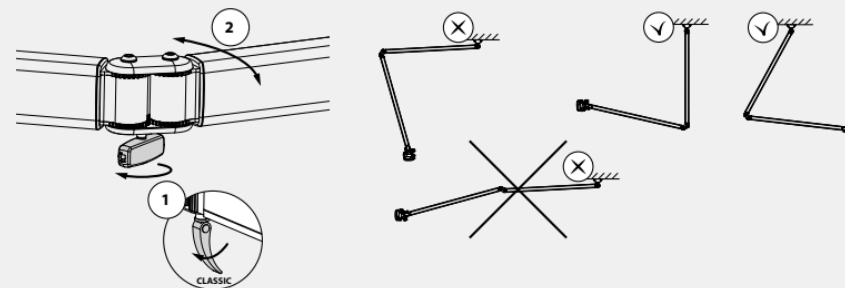
OPTIONAL ACCESSORIES

PARAFLEX PROTECTIVE COVER

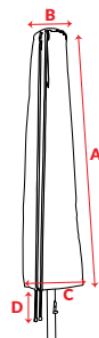


Small to suit:	A: 151cm
1.9m Sq &	B: 150cm
2.7m Hex	C: 350cm
Weight:	2kg
Large to suit:	A: 225cm
3m Hex	B: 300cm
	C: 450cm
Weight:	3kg
X Large to suit:	A: 190cm
2.3m Sq PFX	B: 180cm
UX	C: 400cm
Weight:	2kg

PARAFLEX USER INSTRUCTIONS

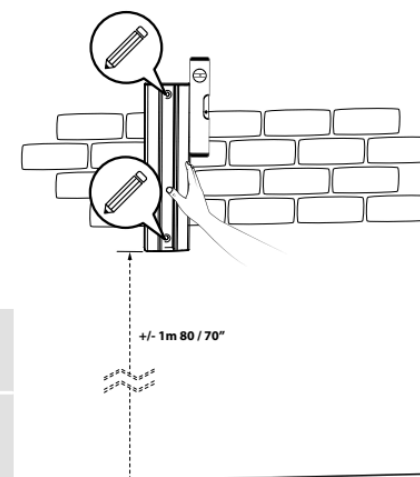
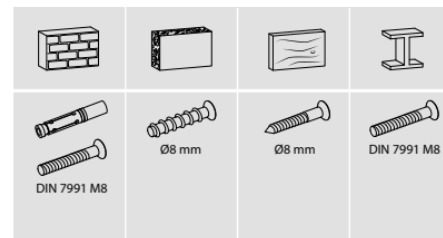
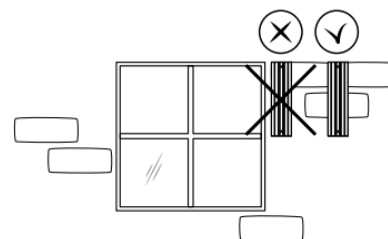


NOVA HD PROTECTIVE COVER



Small to suit:	A: 305cm
3m & 4m Sq &	B: 450cm
5m Oct	C: 1000cm
Weight:	10kg
Large to suit:	A: 360cm
5m Sq	B: 450cm
	C: 1450cm
Weight:	12kg

PARAFLEX WALL INSTALLATION



*Dyna Bolts supplied for solid brick or concrete wall. Other fixings are not included.

BEAUFORT SCALE WIND SPEED EXPLAINED

The Beaufort Scale or Beaufort Wind Force Scale is a system for estimating wind strengths without the use of instruments. This is a useful tool in estimating the wind characteristics over a large area, and it may be used to measure and describe the effects of different wind velocities on objects on land.

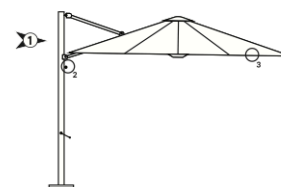
BFT NO	CATEGORY	WIND KM/H	LAND CONDITIONS
0	Calm	<1 km/h	Smoke rises vertically.
1	Light Air	1-5 km/h	Wind visible in smoke.
2	Light Breeze	6-11 km/h	Leaves rustle. Wind felt on face.
3	Gentle Breeze	12-19 km/h	Leaves & twigs in constant motion.
4	Moderate Breeze	20-28 km/h	Dust & loose paper raise. Small branches begin to move.
5	Fresh Breeze	29-38 km/h	Branches of moderate size move. Small trees begin to sway.
6	Strong Breeze	39-49 km/h	Large branches in motion. Whistling heard in overhead wires. Umbrella use becomes difficult.
7	Near Gale	50-61 km/h	Whole trees in motion. Inconvenience felt walking against the wind.
8	Gale	62-74 km/h	Twigs break on trees.
9	Strong Gale	75-88 km/h	Some branches break. Some small trees blow over.
10	Storm	89-102 km/h	Tree uprooted. Considerable structural damage occurs.
11	Violent Storm	103-117 km/h	Widespread vegetation damage. Roofing surfaces damaged.
12	Hurricane	>118 km/h	Windows may break. Sheds damaged. Debris maybe hurled about.



PRODUCT STRENGTH ACCORDING TO BEAUFORT SCALE

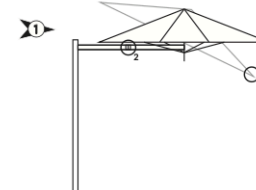
Model	Size	Beaufort Number
Cafe Series	All sizes	Installed: 4 - 7 Freestanding Base: 3 - 4
Monterey	All sizes	Installed: 4 - 6 Freestanding Base: 3 - 4
Monaco	All sizes	Installed: 4 - 7 Freestanding Base: 3 - 4
Greenwich	All Sizes	Installed: 4 - 7 Freestanding Base: 3 - 4
Paraflex & Paraflex UX	All Sizes	Installed: 3 - 6 Freestanding Base: 3 - 4
Aurora	All Sizes	Installed: 4 - 6 Freestanding Base: 3 - 4
Eclipse®	3m Sq & 4m Oct	Installed: 4 - 7 Freestanding Base: 3 - 4
Eclipse®	3.5m Sq & 3x4 Rect	Installed: 4 - 6 Freestanding Base: N/A
Versa UX	3m Sq	Installed: 4 - 7 Freestanding Base: 3 - 4
Nova HD	3m Sq & Offset	Installed: 5 - 10 Freestanding Base: N/A
Nova HD	4m Sq & 5m Sq	Installed: 5 - 9 Freestanding Base: N/A
Nova HD	5m Oct	Installed: 5 - 9 Freestanding Base: N/A

CANTILEVER UMBRELLA



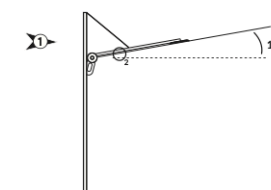
For all cantilever umbrellas we advise to position the arm in the direction of the wind (1). Tilt knob to be engaged in hole if applicable (2). Umbrella canopy to be horizontal. When closing the umbrella, the strap and protection cover need to be correctly used. Failure in doing so can cause damage even in a closed position.

WALL MOUNT UMBRELLA



For the Paraflex wall mount we advise to position the arm in the direction of the wind (1). Completely stretch out the arm (2). Umbrella canopy to be horizontal (3). When closing the umbrella, the strap and protection cover need to be correctly used. Failure in doing so can cause damage even in a closed position.

VERSA UX UMBRELLA



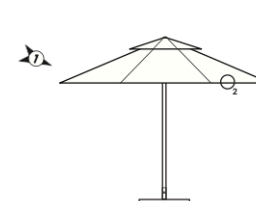
For Versa UX, we advise to position the umbrella in the direction of the wind (1). Put the arm in a 10° angle (2) and put the umbrella on a flat surface. When closing the umbrella, the strap and protection cover need to be correctly used. Failure in doing so can cause damage even in a closed position.

MONTEREY UMBRELLA



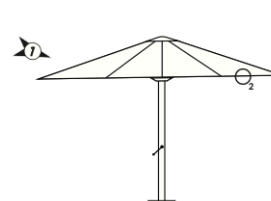
Avoid wind from below (1). Put full tension on the canopy (2). Umbrella canopy is to be horizontal (3). Put the umbrella on a flat surface. When closing the umbrella, the strap and protection cover need to be correctly used. Failure in doing so can cause damage even in a closed position.

PATIO / MARKET UMBRELLAS



For our patio / market range, we advise to avoid wind from below (1), to put full tension on the canopy (2) and put the umbrella on a flat surface. When closing the umbrella, the strap is to be correctly used. Failure in doing so can cause damage even in a closed position.

NOVA HD



The Nova HD, we advise to avoid wind from below (1), and to put full tension on the canopy (2). When closing the umbrella, the strap or halo ring is to be correctly used. Failure in doing so can cause damage even in a closed position.



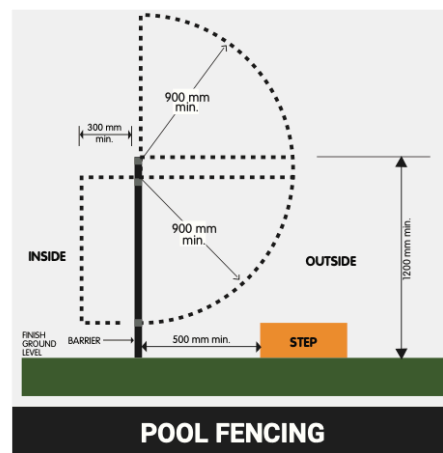
GUIDELINES FOR POOL INSTALLATION

As per AS/NZS 3000:2018, clause 5.6.2.6.2, where the pool structure is conductive, (concrete pools are considered to be conductive) all conductive parts that are directly or indirectly in contact with the ground and that are within arm's reach (1.25 metres from the inside edge of the pool) are required to be bonded to earth. This means that an installed umbrella will need to be bonded to the earth. A licensed electrician is required to carry out this bonding and it may be difficult to retrofit bonding to an existing pool.

In the case of a fibreglass pool, where there are exposed conductive parts of electrical equipment within the pool zone (3.5 metres) or exposed parts of electrical equipment in contact with the pool water, then bonding of conductive fixtures and fittings within arm's reach of a fibreglass pool is also required. The easiest solution to this is to install the umbrella more than 1.25m away from the pool edge.

A non-climbable zone should be maintained around pool fencing as per the diagram on the right. The umbrella should not be installed within this non-climbable zone as it may be considered a "climbable object".

If a professional has installed an umbrella on your behalf and it isn't to the correct specifications, you may be forced to remove the umbrella and re-install according to local government regulations. This would only occur in the instance where your pool area was inspected by local authorities.



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BASE PLATE ON DECKING



BASE PLATE ON CONCRETE



AURORA CROSS BASE



INSTALLATION HARDWARE



CANTILEVER BASE GUIDE



CANTILEVER INGROUND GUIDE



POOL INSTALLATION



PARAFLEX WALL MOUNT



WHAT IS IT THAT SETS US APART FROM OUR COMPETITORS?

We are the Industry leaders in the outdoor shade space, with our commitment to providing unmatched fade warranty on our fabrics ... we're woven differently!



FIBER

Our 100% solution-dyed acrylic fibers originate from a liquid acrylic polymer solution. Colour pigments are then added to the polymer solution before the fiber is extruded.



YARN

During the spinning process, the liquid is transformed into yarn that is fully dyed. This means the colour does not just remain on the surface, but it is consistent right from the heart of the yarn.



FABRIC

100% solution dyed acrylic fabrics have exceptional color retention as well as excellent technical properties and UV and weather resistance.

POLYESTER CANVAS | COMMERCIAL GRADE



WHITE



NATURAL



BLACK

OLEFIN CANVAS | TEXSILK BY ETISILK



NATURAL | 0117



SLATE | 0127



SMOKED TWEED | 0770

ACRYLIC CANVAS | RECACRIL BY RECASENS



YELLOW STRIPE | R55



ORANGE STRIPE | R5



RED STRIPE | R12



TURQUOISE STRIPE | R11



TEAL STRIPE | R14



BLUE STRIPE | R16



NAVY STRIPE | R65



BLACK STRIPE | R17

ACRYLIC CANVAS 8CM STRIPE REPEAT

