.....

MODELS





RAL 9018 Papyrus White

FULL BLACK





DIMENSIONS



DIMENSIONS / MATERIALS SPIGOT (mm/ft)

ARCHITECTURE / FULL BLACK / SAND



Galvanised steel 8mm/0.3"

MATERIALS



FABRIC

Colorum – 100% Acryl 260 gr/m² More details – see spec sheet Fabrics



Glass fiber ribs - Ø 16mm/0.63"



POLE Aluminum, powder coated



HANDLES

Casted aluminum, powder coated Stainless steel 316, polished



ARCHITECTURE / FULL BLACK Galvanised steel, powder coated RAL 9018 Papyrus White and RAL 9005 Black



BASE SAND Galvanised steel, powder coated RAL 1013 Limestone Beige, wooden cover Thermo Populier

PACKAGING & TRANSPORT

Versa UX	L (cm)	W (cm)	H (cm)	Weight (kg)	L (ft)	W (ft)	H (ft)	Weight (lbs)
Umbrella box	273	36	33	32	8'11.5"	1'2.2"	1′1"	70
Base L UX Black/Archi	88.8	88.8	15	32 kg	2"11"	2"11"	5.9"	70.4
Base L UX Black / Archi package	90	90	16	33 kg	2'11.4"	2'11.4"	6.3"	72.6
Base L UX Sand	88.8	88.8	16.5	32 kg	2"11"	2"11"	6.5"	70.4
Base L UX Sand package	90	90	18	33 kg	2'11.4"	2'11.4"	7.1"	72.6

NICE TO KNOW

- Spare parts available
- Designed and manufactured in Belgium
- Warranty between 10 and 2 years, please consult our warranty policy at www.umbrosa.com
- Download owner's manual (QR-code included), also available at www.umbrosa.com
- Storage bag included (Colorum Flanelle)
- Wind speeds up to 5 beaufort, 30 km/h, 18 mph when base is permanently fixed
- Tested at TU Delft

SAFETY STATEMENTS & WARNINGS

- Product is suitable for light wind and/or light rain only.
- Position product in direction of wind as recommended in user manual.
- Do not use product in inclement weather, such as strong wind, thunderstorms, heavy rain or snow, and make sure that the umbrella is closed and stored in advance.
- Never allow the umbrella to flap in the wind. This could cause personal injury, damage to personal property, damage to umbrella and/or umbrella canopy.
- · Close product and secure strap when not in use.
- · Do not use product without its base or unless attached to building structure, and keep umbrella secured to umbrella base or mount at all times.
- Do not use product over or near harsh chemicals or open flames.
- Place product on stable and level surface.
- Do not allow children to assemble or operate product.
- Do not leave product unattended.
- Store product indoors during winter and extreme weather conditions.
- When adjusting or assembling the umbrella or umbrella base, make sure fingers, toes or any other parts of the body are clear from moving parts. Failing to do so may result in serious injury.
- Only use Umbrosa replacement parts.
- Read owner's manual.
- Any modifications to the product or failure to follow recommended care will void the warranty.
- Wind damage is not covered under our limited warranty.

MODELS



DIMENSIONS





DIMENSIONS BASE AND BASEBLATE (MM/FT)





Baseplate for installation on a hard surface and combined with an anchorage on a soft surface.

MATERIALS





FABRIC

RIBS Aluminum ribs

Colorum - 100% Acryl 260 gr/m² More details - see spec sheet Fabrics

PACKAGING & TRANSPORT





POLE, ARM AND HANDLES Aluminum powder coated RAL 9005 Black or RAL 9018 Papyrus White



Base: hot dip galvanised steel Cover: Aluminum Powder coated RAL 9005 or RAL 9018

NANO UX	L (cm)	W (cm)	H (cm)	Weight (kg)	L (ft)	W (inch)	H (inch)	Weight (lbs)
Umbrella box	205	31	17	25	6' 8.7"	1′ 0.2″	6.7″	55
Medium base	88.6	88.6	10	17 kg	2'10.9"	2'10.9"	3.9"	37.4
Medium base package	90	90	11	18 kg	2'11.4"	2'11.4"	4.3"	39.6

NICE TO KNOW

- Spare parts available
- Designed and manufactured in Belgium
- Warranty between 10 and 2 years, please consult our warranty policy at www.umbrosa.com
- Download owner's manual (QR-code included), also available at www.umbrosa.com
- Storage bag included (Colorum Flanelle)
- Wind speeds up to 5 beaufort, 30 km/h, 18 mph when base is permanently fixed
- Tested at TU Delft

SAFETY STATEMENTS & WARNINGS

- Product is suitable for light wind and/or light rain only.
- Position product in direction of wind as recommended in user manual. Do not use product in inclement weather, such as strong wind, thunderstorms,
- heavy rain or snow, and make sure that the umbrella is closed and stored in advance
- Never allow the umbrella to flap in the wind. This could cause personal injury, damage to personal property, damage to umbrella and/or umbrella canopy. Close product and secure strap when not in use.
- Do not use product without its base or unless attached to building structure, and keep umbrella secured to umbrella base or mount at all times.
- Do not use product over or near harsh chemicals or open flames.
- Place product on stable and level surface.
- Do not allow children to assemble or operate product. Do not leave product unattended.
- Store product indoors during winter and extreme weather conditions. When adjusting or assembling the umbrella or umbrella base, make sure fingers,
- toes or any other parts of the body are clear from moving parts. Failing to do so may result in serious injury.
 - Only use Umbrosa replacement parts
 - Read owner's manual.
 - Any modifications to the product or failure to follow recommended care will void the warranty.
 - Wind damage is not covered under our limited warranty.

MODELS



POSITIONS



COLORS



SPECTRA®

DIMENSIONS



DIMENSIONS / MATERIALS SPIGOT

<u>SINGLE</u>









Geomet (marine grade) coated steel 8mm/0.3" Nylon 1mm/0.04"

OPPOSITE

<u>DUO</u>







<u>MULTI</u>



	A mm/inch	B mm/inch	C mm/inch	D mm/inch	E mm/inch	F mm/inch	G mm/inch	H mm/inch	l mm/inch
Straight/Forward	40/1.6"	40/1.6"	3/0.12"	215/8.5"	170/6.7"	11/0.43"	490/1'7.3"	-	-
Duo	40/1.6"	40/1.6"	3/0.12"	215/8.5"	170/6.7"	11/0.43"	490/1'7.3"	40/1.6"	45
Multi	40/1.6"	40/1.6"	3/0.12"	215/8.5"	170/6.7"	11/0.43"	490/1'7.3"	80/3.1"	45
Opposite	40/1.6"	40/1.6"	3/0.12"	215/8.5"	170/6.7"	11/0.43"	490/1'7.3"	80/3.1"	-

SPECTRA®

MATERIALS





Glass fiber ribs - Ø 16mm - 0.63"

FABRIC

Solidum – 100% Acryl 250 gr/m² Colorum - 100% Acryl 260 gr/m²

More details - see spec sheet Fabrics

Confection Scheme:



300 SQ Sunbrella

For projects - consult Umbrosa for powder coating finish options (RAL). Contact us for the details on the MOQ.

RIBS

PACKAGING & TRANSPORT

Spectra	L (cm)	W (cm)	H (cm)	Weight (kg)	L (ft)	W (ft)	H (ft)	Weight (lbs)
Umbrella box	273	36	33	32	8'11.5"	1'2.2"	1'1"	70
Base L STD	88.6	88.6	15	17.5 kg	2"10.9"	2"10.9"	5.9"	38.5
Base L STD package	90	90	16	18.5 kg	2'11.4"	2'11.4"	6.3"	40.7

NICE TO KNOW

- Spare parts available
- Designed and manufactured in Belgium
- Warranty between 10 and 2 years, please consult our warranty policy at www.umbrosa.com
- Download owner's manual (QR-code included), also available at www.umbrosa.com
- Storage bag included (PU coated fabric)
- Wind speeds up to 6 beaufort, 50 km/h, 31 mph when base is permanently fixed (for details, please check our wind spec sheet)
- Tested at TU Delft

SAFETY STATEMENTS & WARNINGS

- Product is suitable for light wind and/or light rain only.
- Position product in direction of wind as recommended in user manual. Do not use product in inclement weather, such as strong wind, thunderstorms, heavy rain or snow, and make sure that the umbrella is closed and stored in advance. Never allow the umbrella to flap in the wind. This could cause personal injury,
- damage to personal property, damage to umbrella and/or umbrella canopy. Close product and secure strap when not in use.
- Do not use product without its base or unless attached to building structure, and keep umbrella secured to umbrella base or mount at all times
- Do not use product over or near harsh chemicals or open flames
- Place product on stable and level surface.
- Do not allow children to assemble or operate product.
- Do not leave product unattended. Store product indoors during winter and extreme weather conditions.
- When adjusting or assembling the umbrella or umbrella base, make sure fingers, toes or any other parts of the body are clear from moving parts. Failing to do so may
- result in serious injury. Only use Umbrosa replacement parts.
- Read owner's manual.
- Any modifications to the product or failure to follow recommended care will void the warranty.
- Wind damage is not covered under our limited warranty.



POLE Naturally anodized aluminum. Also available in Black (RAL 9005)

Handle: casted aluminum, powder coated RAL 7047 TEC. For Black Spectra in RAL 9005 TEC

MODELS



.....



POSITIONS



ECLIPSUM UX©

DIMENSIONS



ROUND SUPPORT



For non-permanent base options – see spec sheet Installation Options

ECLIPSUM UX[©]

MATERIALS







Colorum – 100% Acryl 260 gr/m² More details – see spec sheet Fabrics

Glass fiber Ø 6mm/0.23"

POLE Aluminum powder coated RAL 9005 Black or RAL 9018 Papyrus White

.....

OTHER MATERIALS

Handle: stainless steel plate 136 (6mm/0.23") powder coated RAL 9005 TEC Hooks: powder coated RAL 9005 TEC Ring fixation: powder coated RAL 9005 TEC

For projects – consult Umbrosa for powder coating finish options (RAL). Contact us for the details on the MOQ.

PACKAGING & TRANSPORT

Eclipsum UX	L (cm)	W (cm)	H (cm)	Weight (kg)	L (")	W (")	H (")	Weight (Ibs)
Umbrella box	247	53	39	50	8'1.2"	1'8.9"	1'3.4"	121
Base L UX	88.8	88.8	15	32 kg	2"11"	2"11"	5.9"	70.4
Base L UX package	90	90	16	33 kg	2'11.4"	2'11.4"	6.3″	72.6

NICE TO KNOW

- Spare parts available
- Designed and manufactured in Belgium
- · Warranty between 10 and 2 years, please consult our warranty policy at www.umbrosa.com
- Download owner's manual (QR-code included), also available at www.umbrosa.com
- Storage bag included (PU coated fabric)
- Wind speeds up to 5 beaufort, 30 km/h, 18 mph when base is permanently fixed
- Tested at TU Delft

SAFETY STATEMENTS & WARNINGS

- Product is suitable for light wind and/or light rain only.
- Position product in direction of wind as recommended in user manual.
- Do not use product in inclement weather, such as strong wind, thunderstorms, heavy rain or snow, and make sure that the umbrella is closed and stored in advance.
- Never allow the umbrella to flap in the wind. This could cause personal injury, damage to personal property, damage to umbrella and/or umbrella canopy.
- Close product and secure strap when not in use.
- · Do not use product without its base or unless attached to building structure, and keep umbrella secured to umbrella base or mount at all times.
- Do not use product over or near harsh chemicals or open flames.
- Place product on stable and level surface.
- Do not allow children to assemble or operate product.
- Do not leave product unattended.
- Store product indoors during winter and extreme weather conditions.
- When adjusting or assembling the umbrella or umbrella base, make sure fingers, toes or any other parts of the body are clear from moving parts. Failing to do so may result in serious injury.
- Only use Umbrosa replacement parts.
- Read owner's manual.
- Any modifications to the product or failure to follow recommended care will void the warranty.
- Wind damage is not covered under our limited warranty.

MODEL

ICARUS UX SAND



DIMENSIONS



ROUND SUPPORT



	A	B	C	D	E	F	G
	mm/inch	mm/inch	mm/inch	mm/inch	mm/inch	mm/inch	mm/inch
Round support	40/1,57″	40/1,57"	3/0.12″	140/5.5″	105/4.1″	11/0.43″	490/1′7.3″





Colorum – 100% Acryl 260 gr/m² More details – see spec sheet Fabrics



Glass fiber Ø 12mm/0.46"



Aluminum powder coated RAL 1013 Limestone Beige



OTHER MATERIALS

Sliding blocks: nylon - self lubricating Handle: stainless steel and aluminum powder coated RAL 1013 TEC

For projects – consult Umbrosa for powder coating finish options (RAL). Contact us for the details on the MOQ.

PACKAGING & TRANSPORT

ICARUS UX	L (cm)	W (cm)	H (cm)	Weight (kg)	L (ft)	W (inch)	H (inch)	Weight (lbs)
Umbrella box	307	63	31	35	10'0.9"	2'0.8"	1′0.2″	77
Base L UX Sand	88.8	88.8	16.5	32 kg	2″11″	2″11″	6.5″	70.4
Base L UX Sand package	90	90	18	33 kg	2'11.4"	2'11.4"	7.1″	72.6

NICE TO KNOW

- Spare parts available
- Designed and manufactured in Belgium
- Warranty between 10 and 2 years, please consult our warranty policy at www.umbrosa.com
- Download owner's manual (QR-code included), also available at www.umbrosa.com
- Storage bag included (Colorum Flanelle)
- Wind speeds up to 5 beaufort, 30 km/h, 18 mph when base is permanently fixed
- Tested at TU Delft

SAFETY STATEMENTS & WARNINGS

- Product is suitable for light wind and/or light rain only.
- Position product in direction of wind as recommended in user manual.
- Do not use product in inclement weather, such as strong wind, thunderstorms, heavy rain or snow, and make sure that the umbrella is closed and stored in advance.
- Never allow the umbrella to flap in the wind. This could cause personal injury, damage to personal property, damage to umbrella and/or umbrella canopy.
- Close product and secure strap when not in use.
- Do not use product without its base or unless attached to building structure, and keep umbrella secured to umbrella base or mount at all times.
- Do not use product over or near harsh chemicals or open flames.
- Place product on stable and level surface.
- Do not allow children to assemble or operate product.
- Do not leave product unattended.
- · Store product indoors during winter and extreme weather conditions.
- When adjusting or assembling the umbrella or umbrella base, make sure fingers, toes or any other parts of the body are clear from moving parts. Failing to do so may result in serious injury.
- Only use Umbrosa replacement parts.
- Read owner's manual.
- · Any modifications to the product or failure to follow recommended care will void the warranty.
- · Wind damage is not covered under our limited warranty.

MODEL



POSITIONS



COLORS



ICARUS[©]

G

DIMENSIONS



ROUND SUPPORT



ICARUS©

MATERIALS



FABRIC

Solidum – 100% Acryl 255 gr/m² Colorum – 100% Acryl 260 gr/m² More details – see spec sheet Fabrics

Glass fiber Ø 12mm/0.46"

For projects – consult Umbrosa for powder coating finish options (RAL). Contact us for the details on the MOQ.



POLE Powder coated aluminum



PACKAGING & TRANSPORT

Icarus	L (cm)	W (cm)	H (cm)	Weight (kg)	L (")	W (")	Н (")	Weight (lbs)
Umbrella box	307	63	31	35	10'0.9″	2' 0.8"	1' 0.2"	77
Base L STD	88.6	88.6	15	17.5 kg	2"10.9"	2″10.9″	5.9″	38.5
Base L STD package	90	90	16	18.5 kg	2'11.4"	2'11.4"	6.3″	40.7

NICE TO KNOW

- Spare parts available
- Designed and manufactured in Belgium
- Warranty between 10 and 2 years, please consult our warranty policy at www.umbrosa.com
- Download owner's manual (QR-code included), also available at www.umbrosa.com
- Storage bag included (PU coated fabric)
- Wind speeds up to 5 beaufort, 30 km/h, 18 mph when base is permanently fixed
- Tested at TU Delft

SAFETY STATEMENTS & WARNINGS

- Product is suitable for light wind and/or light rain only.
- Position product in direction of wind as recommended in user manual.
- Do not use product in inclement weather, such as strong wind, thunderstorms, heavy rain or snow, and make sure that the umbrella is closed and stored in advance.
- Never allow the umbrella to flap in the wind. This could cause personal injury, damage to personal property, damage to umbrella and/or umbrella canopy.
- Close product and secure strap when not in use.
- · Do not use product without its base or unless attached to building structure, and keep umbrella secured to umbrella base or mount at all times.
- Do not use product over or near harsh chemicals or open flames.
- Place product on stable and level surface.
- Do not allow children to assemble or operate product.
- Do not leave product unattended.
- Store product indoors during winter and extreme weather conditions.
- When adjusting or assembling the umbrella or umbrella base, make sure fingers, toes or any other parts of the body are clear from moving parts. Failing to do so may result in serious injury.
- Only use Umbrosa replacement parts.
- Read owner's manual.
- · Any modifications to the product or failure to follow recommended care will void the warranty.
- Wind damage is not covered under our limited warranty.

The content of this document, in particular the mentioned models, is protected by copyrights and/or design rights. The present document and its content is communicated to you for information purposes only. Any partial or total reproduction or any other use without our prior written permission is strictly prohibited. This technical sheet remains subject to possible changes. Of course we do our best to eliminate all mistakes, but Umbrosa is not responsible for the errors in the documentation of products. All measurements are approximate and are provided for informational purposes only.

UMBROSA

MODEL

INFINA UX SAND



DIMENSIONS



DIMENSIONS BASE (MM/INCH)



MATERIALS



FABRIC Colorum – 100% Acryl 260 gr/m² More details – see spec sheet Fabrics



RIBS AND HUB Aluminum ribs, powder coated Stainless steel 316 hub, polished



POLE Aluminum Ø50 mm / 1.97" powder coated RAL 9005 Black and RAL 1013 Limestone Beige



BASE Galvanised steel, powder coated RAL 1013 Limestone Beige

PACKAGING & TRANSPORT

Infina	L (cm)	W (cm)	H (cm)	Weight (kg)	L (inch)	W (inch)	H (inch)	Weight (lbs)
Umbrella box	280	26	26	11	110.23″	10.2″	10.2″	24.2
Flatbase	73	73	1.2	50 kg	28.74″	28.74″	3.35″	110
Flatbase package	84	80	7	51 kg	33.1"	31.5″	2.76″	12.2

NICE TO KNOW

- Spare parts available
- · Designed and manufactured in Belgium
- · Warranty between 10 and 2 years, please consult our warranty policy at www.umbrosa.com
- · Download owner's manual (QR-code included), also available at www.umbrosa.com
- Storage bag included (PU coated fabric)
- Wind speeds up to 6 beaufort, 50 km/h, 31 mph when base is permanently fixed (for details, please check our wind spec sheet)
- Tested at TU Delft

SAFETY STATEMENTS & WARNINGS

- · Product is suitable for light wind and/or light rain only.
- · Position product in direction of wind as recommended in user manual.
- Do not use product in inclement weather, such as strong wind, thunderstorms, heavy rain or snow, and make sure that the umbrella is closed and stored in advance.
- Never allow the umbrella to flap in the wind. This could cause personal injury, damage to personal property, damage to umbrella and/or umbrella canopy.
- · Close product and secure strap when not in use.
- · Do not use product without its base or unless attached to building structure, and keep umbrella secured to umbrella base or mount at all times.
- · Do not use product over or near harsh chemicals or open flames.
- · Place product on stable and level surface.
- · Do not allow children to assemble or operate product.
- · Do not leave product unattended.
- · Store product indoors during winter and extreme weather conditions.
- When adjusting or assembling the umbrella or umbrella base, make sure fingers, toes or any other parts of the body are clear from moving parts. Failing to do so may result in serious injury.
- Only use Umbrosa replacement parts.
- · Read owner's manual.
- . Any modifications to the product or failure to follow recommended care will void the warranty.
- · Wind damage is not covered under our limited warranty.

MODELS



POSITIONS



COLORS

_	Marble	Curacao	Mint	Blush	Pepper	Almond	Sand	Blue Storm	Flanelle	Black
COLORUM										
SOLIDUM					on special		minimum order	de Solids' (no s quantity of 10 p		ns) are available
	Natural	Canvas	Grey	Taupe						

DIMENSIONS



DIMENSIONS FOR BASE AND ROUND SUPPORT



INFINA[©]

MATERIALS





Naturally anodized aluminum

FABRIC

Solidum – 100% Acryl 250 gr/m² Colorum – 100% Acryl 260 gr/m² More details – see spec sheet Fabrics Confection Scheme:



3m SQ Colorum

For projects – consult Umbrosa for powder coating finish options (RAL). Contact us for the details on the MOQ.

RIBS

PACKAGING & TRANSPORT

Infina	L (cm)	W (cm)	H (cm)	Weight (kg)	L (ft)	W (inch)	H (inch)	Weight (lbs)
Umbrella box	280	26	26	11	9'2.2"	10.2″	10.2″	24.2
Flatbase	73	73	1.2	50 kg	2'4.7"	2'4.7"	0.5″	110
Medium base	88.6	88.6	10	17 kg	2'10.9"	2'10.9"	3.9″	37.4
Flatbase package	84	80	7	51 kg	2'9.1"	2'7.5"	2.8″	112.2
Medium base package	90	90	11	18 kg	2'11.4"	2'11.4"	4.3"	39.6

NICE TO KNOW

- Spare parts available
- Designed and manufactured in Belgium
- Warranty between 10 and 2 years, please consult our warranty policy at www.umbrosa.com
- Download owner's manual (QR-code included), also available at www.umbrosa.com
- Storage bag included (PU coated fabric)
- Wind speeds up to 6 beaufort, 50 km/h, 31 mph when base is permanently fixed (for details, please check our wind spec sheet)
- Tested at TU Delft

SAFETY STATEMENTS & WARNINGS

- Product is suitable for light wind and/or light rain only.
- Position product in direction of wind as recommended in user manual.
- Do not use product in inclement weather, such as strong wind, thunderstorms, heavy
- rain or snow, and make sure that the umbrella is closed and stored in advance.
 Never allow the umbrella to flap in the wind. This could cause personal injury, damage to personal property, damage to umbrella and/or umbrella canopy.
- Close product and secure strap when not in use.
- Do not use product without its base or unless attached to building structure, and keep umbrella secured to umbrella base or mount at all times.
- Do not use product over or near harsh chemicals or open flames.
- Place product on stable and level surface.Do not allow children to assemble or operate product.
- Do not allow children to assemble or op
 Do not leave product unattended.
- Store product indoors during winter and extreme weather conditions.
- When adjusting or assembling the umbrella or umbrella base, make sure fingers, toes
 or any other parts of the body are clear from moving parts. Failing to do so may result
 in serious injury.
- Only use Umbrosa replacement parts.
 Read owner's manual.
- Any modifications to the product or failure to follow recommended care will void the warranty.
- · Wind damage is not covered under our limited warranty.

The content of this document, in particular the mentioned models, is protected by copyrights and/or design rights. The present document and its content is communicated to you for information purposes only. Any partial or total reproduction or any other use without our prior written permission is strictly prohibited. This technical sheet remains subject to possible changes. Of course we do our best to eliminate all mistakes, but Umbrosa is not responsible for the errors in the documentation of products. All measurements are approximate and are provided for informational purposes only.





POLE Naturally anodized aluminum or powder coated RAL 9005 (Black)

OTHER MATERIALS

Cables : stainless steel Ø 2mm Top plate : aluminum powder coated RAL 7047 TEC (Grey) or RAL 9005 TEC (Black) Hub: marine grade stainless steel (316) Rope: Ø 5mm

PARAFLEX©



DIMENSIONS



ROUND SUPPORT AND POLE OPTIONS



For non-permanent base options - see spec sheet Installation Options

MATERIALS









FABRIC Solidum - 100% Acryl 250 gr/m² Colorum - 100% Acryl 260 gr/m² More details - see spec sheet Fabrics

RIBS Naturally anodized aluminum profiles

POI F Naturally anodized aluminum

OTHER MATERIALS

Grip: PA6 30% Glass fiber Gear plates of stainless steel Umbrella parts: PA6 Hinges: marine grade, stainless steel (316)

For projects - consult Umbrosa for powder coating finish options (RAL). Contact us for the details on the MOQ.

PACKAGING & TRANSPORT

PARAFLEX	L (cm)	W (cm)	H (cm)	Weight (kg)	L (ft)	W (ft)	H (ft)	Weight (lbs)
Box Neo holder 2m/6'6.7"	108	16	18	5.31 kg	3'6.5"	6.3"	7.1"	11.71
Box single pole 2,2m/7'3"	228	10	10	5.81 kg	7'5.8"	3.9"	3.9"	12.81
Box multi pole 2,3m/7'6"	235	13	13	9 kg	7'8"1/2	5.1"	5.1"	19.84
Umbrella	max. 190	16	16	2.62-4.06kg	Max 5'10.9"	6.3″	6.3"	5.78-8.95
Base L STD package	90	90	16	18.5 kg	2'11.4"	2'11.4"	6.3"	40.7
Base M package	90	90	11	18 kg	2'11.4"	2'11.4"	4.3"	39.6

NICE TO KNOW

- Spare parts available
- Designed and manufactured in Belgium
- Warranty between 10 and 2 years, please consult our warranty policy at www.umbrosa.com
- Download owner's manual (QR-code included), also available at www.umbrosa.com
- Storage bag optional (PU coated fabric)
- Wind speeds up to 6 beaufort, 50 km/h, 31 mph when base is permanently fixed (for details, please check our wind spec sheet)
- Tested at TU Delft

SAFETY STATEMENTS & WARNINGS

- Product is suitable for light wind and/or light rain only.
- Position product in direction of wind as recommended in user manual. Do not use product in inclement weather, such as strong wind, thunderstorms, heavy rain or snow, and make sure that the umbrella is closed and stored in advance.
- Never allow the umbrella to flap in the wind. This could cause personal injury, damage to personal property, damage to umbrella and/or umbrella canopy.
- Close product and secure strap when not in use.
- Do not use product without its base or unless attached to building structure, and keep umbrella secured to umbrella base or mount at all times Do not use product over or near harsh chemicals or open flames.
- Place product on stable and level surface.
- Do not allow children to assemble or operate product.
- Do not leave product unattended.
- Store product indoors during winter and extreme weather conditions.
- When adjusting or assembling the umbrella or umbrella base, make sure fingers, toes or any other parts of the body are clear from moving parts. Failing to do so may result in serious injury.
- Only use Umbrosa replacement parts.
- Read owner's manual. Any modifications to the product or failure to follow recommended care will void the warranty.
- Wind damage is not covered under our limited warranty.

MODEL





DIMENSIONS



PARAFLEX UX©

MATERIALS



FABRIC

Colorum – 100% Acryl 260 gr/m² More details – see spec sheet Fabrics



RIBS Aluminum, powder coated RAL 9005



ARM AND WALL PROFILE Aluminum, powder coated RAL 9005



Black Anodised Aluminum Stainless steel 316, polished

PACKAGING & TRANSPORT

PARAFLEX UX	L (cm)	W (cm)	H (cm)	Weight (kg)	L (ft)	W (inch)	H (inch)	Weight (lbs)
Paraflex UX Holder	180	16	16	5	5'10.9"	6.3"	6.3″	11
Umbrella	180	16	16	4,06	5'10.9"	6.3"	6.3″	8,9

NICE TO KNOW

- Spare parts available
- Designed and manufactured in Belgium
- Warranty between 10 and 2 years, please consult our warranty policy at www.umbrosa.com
- Download owner's manual (QR-code included), also available at www.umbrosa.com
- Storage bag included (Colorum Flanelle)
- Wind speeds up to 5 beaufort, 30 km/h, 18 mph when base is permanently fixed
- Tested at TU Delft

SAFETY STATEMENTS & WARNINGS

- Product is suitable for light wind and/or light rain only.
- Position product in direction of wind as recommended in user manual.
- Do not use product in inclement weather, such as strong wind, thunderstorms, heavy rain or snow, and make sure that the umbrella is closed and stored in advance.
- Never allow the umbrella to flap in the wind. This could cause personal injury, damage to personal property, damage to umbrella and/or umbrella canopy.
- Close product and secure strap when not in use.
- · Do not use product without its base or unless attached to building structure, and keep umbrella secured to umbrella base or mount at all times.
- Do not use product over or near harsh chemicals or open flames.
- Place product on stable and level surface.
- Do not allow children to assemble or operate product.
- Do not leave product unattended.
- Store product indoors during winter and extreme weather conditions.
- When adjusting or assembling the umbrella or umbrella base, make sure fingers, toes or any other parts of the body are clear from moving parts. Failing to do so may result in serious injury.
- Only use Umbrosa replacement parts.
- Read owner's manual.
- Any modifications to the product or failure to follow recommended care will void the warranty.
- Wind damage is not covered under our limited warranty.

MODELS



POSITIONS



COLORS



INGENUA©

DIMENSIONS



.....

MATERIALS



Solidum – 100% Acryl 250 gr/m² Colorum – 100% Acryl 260 gr/m² More details – see spec sheet Fabrics POLE Naturally anodized aluminum Black - RAL 9005 TEC

For projects – consult Umbrosa for powder coating finish options (RAL). Contact us for the details on the MOQ.



OTHER MATERIALS

Carabiner: stainless steel 316 (marine grade) Handle: stainless steel 316 (casted & polished) Rope: Ø 6mm/0,24"

PACKAGING & TRANSPORT

Ingenua	L (cm)	W (cm)	H (cm)	Weight (kg)	L (ft)	W (inch)	H (inch)	Weight (lbs)
Box pole	270	10	8,5	7,3	8'10.3"	3.9"	3.9"	16
Bag Sail	45	55	16	2,23 - 5,26	1'5.7"	1'9.7"	6.3"	5-11

NICE TO KNOW

- Spare parts available
- Designed and manufactured in Belgium
- Warranty between 10 and 2 years, please consult our warranty policy at www.umbrosa.com
- Download owner's manual (QR-code included), also available at www.umbrosa.com
- Storage bag included (PU coated fabric)
- Wind speeds up to 6 beaufort, 50 km/h, 31 mph when base is permanently fixed (for details, please check our wind spec sheet)
- Tested at TU Delft

SAFETY STATEMENTS & WARNINGS

- Product is suitable for light wind and/or light rain only.
- Position product in direction of wind as recommended in user manual.
- Do not use product in inclement weather, such as strong wind, thunderstorms, heavy rain or snow, and make sure that the umbrella is closed and stored in advance.
- Never allow the umbrella to flap in the wind. This could cause personal injury, damage to personal property, damage to umbrella and/or umbrella canopy.
- Close product and secure strap when not in use.
- · Do not use product without its base or unless attached to building structure, and keep umbrella secured to umbrella base or mount at all times.
- Do not use product over or near harsh chemicals or open flames.
- Place product on stable and level surface.
- Do not allow children to assemble or operate product.
- Do not leave product unattended.
- Store product indoors during winter and extreme weather conditions.
- When adjusting or assembling the umbrella or umbrella base, make sure fingers, toes or any other parts of the body are clear from moving parts. Failing to do so may result in serious injury.
- Only use Umbrosa replacement parts.
- Read owner's manual.
- · Any modifications to the product or failure to follow recommended care will void the warranty.
- Wind damage is not covered under our limited warranty.

MOUNTING OPTIONS PARASOL COLLECTIONS

FIXATION ON HARD GROUND

Round support to install the pole on a hard ground (concrete - wood) or on an Umbrosa base. For all collections except Ingenua.

ROUND SUPPORT MONO PARASOLS

Paraflex Mono

ROUNDSUPPORTTYPE1



Infina | Nano UX ROUNDSUPPORTTYPE2



Spectra 90° | Eclipsum UX

ROTATIONSUPPORT-90 (support + rotation disc)



Spectra 80°Versa UX | Icarus (UX)

ROTATIONSUPPORT-80 (support + rotation disc)



	LxWxH cm	LxWxH ft	Weight kg/lbs	LxWxH cm packaging	LxWxH ft packaging	Weight kg/lbs packaging
ROUNDSUPPORTTYPE1	14x14x49	5.51‴x5.51″x19.29″	2,5/5.5	50x22x22	19.69"x8.66"x8.66"	2,8 / 6.1
ROUNDSUPPORTTYPE2	13x13x41	5.12"x5.12"x16.14"	1,8/3.9	50x22x22	19.69"x8.66"x8.66"	2,8 / 6.1
ROTATIONSUPPORT-90	16x16x54	6.3"x6.3"x21.26"	5,3 / 11.6	50x22x22	19.69"x8.66"x8.66"	6,3 / 13.8
ROTATIONSUPPORT-80	16x16x54	6.3"x6.3"x21.26"	5,3 / 11.6	50x22x22	19.69"x8.66"x8.66"	6,3 / 13.8

Note: Rotational support to install the pole on a hard surface (wood-concrete) – notch in the surface is needed (see installation manual). Alternatively you can order spacers from Umbrosa.

ROUND SUPPORT DUO, OPPOSITE AND MULTI PARASOLS

Spectra Duo

DUOROTATIONSUPPORT (support + rotation disc)



Spectra Opposite

OPPROTATIONSUPPORT (support + rotation disc) MULTISUPPORT

Spectra Multi



Paraflex Duo & Multi

UM-ROUNDSUPPORT-90



	LxWxH cm	LxWxH ft	Weight kg/lbs	LxWxH cm packaging	LxWxH ft packaging	Weight kg/lbs packaging
DUOROTATIONSUPPORT	18x17x49	7.87"x7.87"x19.29"	11/24.2	50x22x22	19.69"x8.66"x8.66"	12/26.4
OPPROTATIONSUPPORT	20x16x54	7.09"x6.69"x21.26"	11,2/24.6	50x22x22	19.69"x8.66"x8.66"	12,2/26.8
MULTISUPPORT	20x20x49	7.87"x6.3"x21.26"	7,8/17.1	50x22x22	19.69"x8.66"x8.66"	8,8/19.3
UM-ROUNDSUPPORT-90	21,5x21,5x49	8.46"x8.46"x19.29"	3,8 / 8.3	50x22x22	19.69"x8.66"x8.66"	4,8/10.5

FIXATION IN SOFT GROUND

Concrete anchorage to install the pole in a "soft" ground pouring concrete. For all collections except Ingenua.

INGROUNDANCHORTYPE1



	LxWxH cm	LxWxH ft	Weight kg/lbs	LxWxH cm packaging	LxWxH ft packaging	Weight kg/lbs packaging
INGROUNDANCHORTYPE1	13x13x41	5.12"x5.12"x16.14"	2,4/5.3	50x22x22	19.69"x8.66"x8.66"	3,4/7.4

MEDIUM TILE BASE STANDARD



	LxWxH cm	LxWxH ft	Weight kg/lbs	LxWxH cm packaging	LxWxH ft packaging	Weight kg/lbs packaging
TILEBASE-M-COLOUR	88,6x88,6x17,5	34.88"x34.88"x6.89"	17/37.4	90x90x11	35.43"x35.43"x4.33"	18/39.6

Wheelset included

Recommended weight for tiles : 118 kg or 259.6 lbs Recommended tiles Europe – 40x40x4,5 cm // USA – 16"x16"x1.75" You need 8 tiles for the Medium Tile base – see Manual.

LARGE TILE BASE STANDARD

Paraflex Duo & Multi Spectra | Icarus

TILEBASESTD-L-ALU



Spectra

TILEBASESTD-L-BLACK



	LxWxH cm	LxWxH ft	Weight kg/lbs	LxWxH cm packaging	LxWxH ft packaging	Weight kg/lbs packaging
TILEBASESTD-L-COLOUR	88,6x88,6x22	34.88"x34.88"x8.66"	17,5/37.4	90x90x16	35.43"x35.43"x6.3"	18/39.6

Wheelset included

Recommended weight for tiles : 177 kg or 389.4 lbs

Recommended tiles Europe – 40x40x4,5 cm // USA – 16"x16"x1.75"

You need 12 tiles for the Large Tile base – see Manual.

LARGE TILE BASE UX

Versa UX Archi Eclipsum UX Archi TILEBASEUX-L-ARCHI



Versa UX Full Black EclipsumUX Full Black TILEBASEUX-L-BLACK



Versa UX Sand Icarus UX Sand TILEBASEUX-L-SAND



	LxWxH cm	LxWxH ft	Weight kg/lbs	LxWxH cm packaging	LxWxH ft packaging	Weight kg/lbs packaging
ARCHI/BLACK	88,8x88,8x22	34.96"x34.96"x8.66"	32/70.4	90x90x16	35.43"x35.43"x6.3"	33/72.6
SAND	88,8x88,8x24	34.96"x34.96"x9.45"	32/70.4	90x90x17	35.43"x35.43"x6.69"	33/72.6

Wheelset included

Recommended weight for tiles : 177 kg or 389.4 lbs Recommended tiles Europe – 40x40x4,5 cm // USA – 16"x16"x1.75" You need 12 tiles for the Large Tile Base UX – see manual.

MEDIUM FLAT BASE

Infina Alu

FLATBASE-M-ALU







Extra weight plate compulsory for Infina 3x3m umbrella (FIBASEEXTRA)

	LxWxH cm	LxWxH ft	Weight kg/lbs	LxWxH cm packaging	LxWxH ft packaging	Weight kg/lbs packaging
BASE	73x73x8,5	28.74"x28.74"x3.35"	50/110	84x80x7	33.07"x33.07"x2.76"	51/112.2
Extra Weight	60x60x0,9	23.62"x23.62"x0.35"	20,5 / 45.1	62x62x1,1	24.41"x24.41"x0.43"	21/46.2

Wheelset included

MOUNTING OPTIONS FOR THE INGENUA COLLECTION

HARD SURFACE

UM-ROUNDSUPPORT-90

UM-ROUNDSUPPORT-80



	LxWxH cm	LxWxH ft	Weight kg/lbs	LxWxH cm packaging	LxWxH ft packaging	Weight kg/lbs packaging
UM-ROUNDSUPPORT-90	21,5x21,5x49	8.46"x8.46"x19.29"	3,8 / 8.3	50x22x22	19.69"x8.66"x8.66"	4,8/10.5
UM-ROUNDSUPPORT-80	21,5x21,5x49	8.46"x8.46"x19.29"	3,8 / 8.3	50x22x22	19.69"x8.66"x8.66"	4,8/10.5

SOFT SURFACE

INGROUNDANCHORAGE-90	INGROUNDANCHORAGE-80		

	LxWxH cm	LxWxH ft	Weight kg/lbs	LxWxH cm packaging	LxWxH ft packaging	Weight kg/lbs packaging
INGROUNDANCHORAGE-90	90x15x4,5	35.43"x5.91"x1.97"	5,5 / 12.1	91x20x5	35.83"x7.87"x1.97"	6 / 13.2
INGROUNDANCHORAGE-80	90x15x4,5	35.43"x5.91"x1.97"	5,5 / 12.1	91x20x5	35.83"x7.87"x1.97"	6 / 13.2

NICE TO KNOW

- Spare parts available
- Designed and manufactured in Belgium
- Warranty between 10 and 2 years, please consult our warranty policy at www.umbrosa.com
- Download owner's manual (QR-code included), also available at www.umbrosa.com
- Wind speeds up to 6 beaufort, 50 km/h, 31 mph when base is permanently fixed (for details, please check our wind spec sheet)
- Tested at TU Delft

SAFETY STATEMENTS & WARNINGS

- · Product is suitable for light wind and/or light rain only.
- Position product in direction of wind as recommended in user manual.
- Do not use product in inclement weather, such as strong wind, thunderstorms, heavy rain or snow, and make sure that the umbrella is closed and stored in advance.
- \cdot $% \left({{\rm Never}} \right)$ Never allow the umbrella to flap in the wind. This could cause personal injury,

damage to personal property, damage to umbrella and/or umbrella canopy.

- · Close product and secure strap when not in use.
- . Do not use product without its base or unless attached to building structure, and keep umbrella secured to umbrella base or mount at all times.
- Do not use product over or near harsh chemicals or open flames.
- · Place product on stable and level surface.
- · Do not allow children to assemble or operate product.
- · Do not leave product unattended.
- · Store product indoors during winter and extreme weather conditions.
- When adjusting or assembling the umbrella or umbrella base, make sure fingers, toes or any other parts of the body are clear from moving parts. Failing to do so may result in serious injury.
- · Only use Umbrosa replacement parts.
- · Read owner's manual.
- . Any modifications to the product or failure to follow recommended care will void the warranty.
- · Wind damage is not covered under our limited warranty.

CHARACTERISTICS	VAL	UES	UNITS	STANDARDS
	WARP	WEFT		

OVERALL CHARACTERISTICS

Composition	100% solution dyed acrylic	100% solution dyed acrylic		
Finish	Stain-resistant treatment: Exclusi	Stain-resistant treatment: Exclusive Glen Raven formulation.		
	Does not contain PFOS (perfluor	Does not contain PFOS (perfluoroctanyl sulphonate)		
Weave	Weave		ISO 7211-1	
	260	g/m²	100 2001	
Weight	6.17	lb/ft	ISO 3801	
Width	137	cm	EN 1770	
	53.94"	inch	EN 1773	

FABRIC STRENGTH

Tensile strength	160	80	daN	ISO 13934-1
Tear strength	7	3.7	daN	ISO 13937-1

COLOR RESISTANCE

Color fastness UV	7/8	class/8	ISO 105 B02
Color fastness weather condition	7/8	class/8	ISO 105 B04

USE

Boll longth	50	Im
Roll length	164	lf
Recommended use	parasols, cushions, upholstery	
Guarantee	3	Years
Temperature of use	-20 >> +70	℃
Temperature of use	-4 >>+158	°F

COLORS



Monitor/printer colors may vary. Please refer to actual fabric before making your final decision.

CHARACTERISTICS	VAL	UES	UNITS	STANDARDS
	WARP	WEFT		

OVERALL CHARACTERISTICS

Composition	100% solution dyed acrylic	100% solution dyed acrylic		
Finish	Stain-resistant treatment: Exclusive G	Stain-resistant treatment: Exclusive Glen Raven formulation.		
	Does not contain PFOS (perfluoroctar	Does not contain PFOS (perfluoroctanyl sulphonate)		
Weave	Weave		ISO 7211-1	
	255	g/m²	100 0001	
Weight	6.05	lb/ft	ISO 3801	
	137	cm	EN 1770	
Width	53.94	inch	EN 1773	

FABRIC STRENGTH

Tensile strength	160	80	daN	ISO 13934-1
Tear strength	7	3.7	daN	ISO 13937-1

COLOR RESISTANCE

Color fastness UV	7/8	class/8	ISO 105 B02
Color fastness weather condition	7/8	class/8	ISO 105 B04

USE

Dolllongth	50	Im
Roll length	164	lf
Recommended use	parasols, cushions, upholstery	
Guarantee	3	Years
Tomporeture of use	-20 >> +70	°C
Temperature of use	-4 >> +158	°F

COLORS



Monitor/printer colors may vary. Please refer to actual fabric before making your final decision.



MEDIUM / LARGE BASE TILE DIMENSIONS

	MINIMUM	MAXIMUM
LxB	38 x 38 cm	40 x 40 cm
	15"x 15"	16" x 16"
THICKNESS	3.8 cm	4 cm
	1.5″	1.75″

MEDIUM BASE: 8 TILES



LARGE BASE: 12 TILES



UX BASE TILE DIMENSIONS

	MINIMUM	MAXIMUM
LxB	38 x 38 cm	40 x 40 cm
	15"x 15"	16" x 16"
THICKNESS	3.8 cm	4 cm
	1.5″	1.75″



UX BASE: 8 TILES + TOP LAYER **



*3 TOP LAYER TILE OPTIONS



SMALLER CONCRETE TILE

example:

30x30 cm / 12"x12" max. thickness = 4 cm / 1.75"



SMALL CONCRETE TILES

example:

10x10 cm / 0.4"x0.4" max. thickness = 4 cm / 1.75"



CONCRETE TILE WITH 2X CORNER CUT

