Acacia

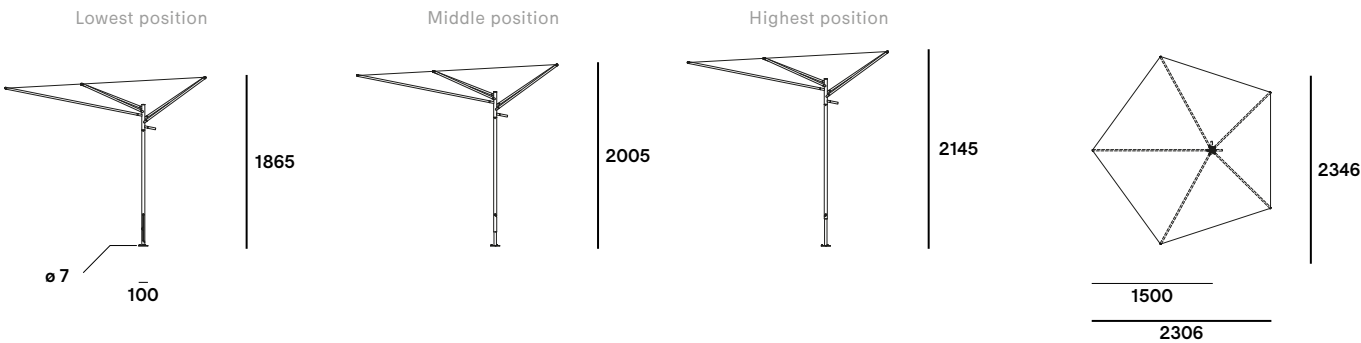*© Design by Dirk Wynants for Extremis, 2018*

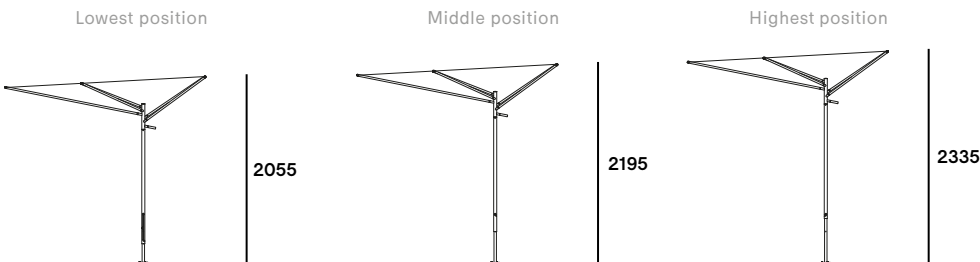## Dimensions

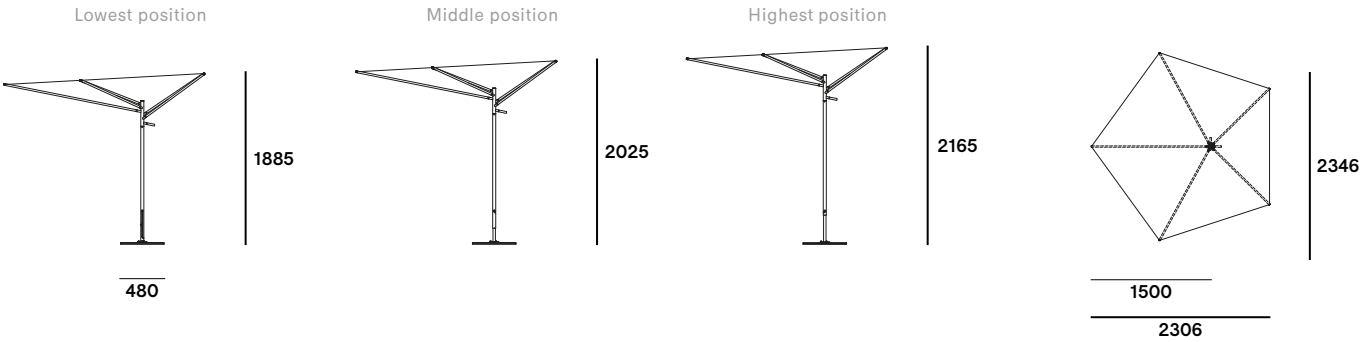The Acacia is available in one dimension
In combination with floor fastening
Height adjusting knob in lowest hole

Lowest position	Middle position	Highest position	
1865	2005	2145	2346
ø 7 100			1500 2306

In combination with floor fastening
Height adjusting knob in highest hole

Lowest position	Middle position	Highest position
2055	2195	2335

The Acacia is available in one dimension
In combination with standard parasol base
Height adjusting knob in lowest hole

Lowest position	Middle position	Highest position

1885

480

2025

2165

2346

1500

2306

In combination with standard parasol base
Height adjusting knob in highest hole

Lowest position	Middle position	Highest position

2075

2215

2355
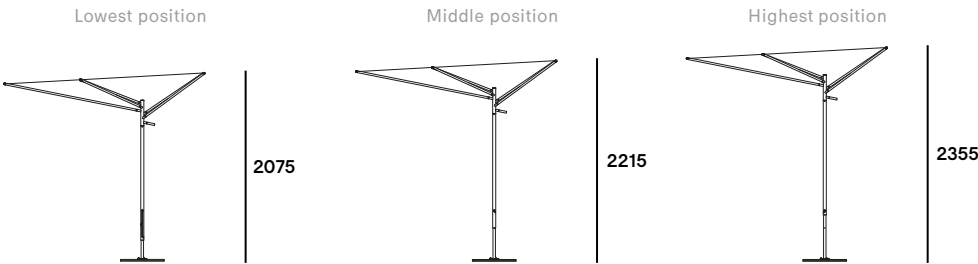
Box dimensions

The Acacia comes in 1 box

Box 1: Acacia

Box dimensions (mm)		L	W	H	Qty	Volume (m3)	Gross weight (kg)	Net weight (kg)	Packaging weight (kg)
Acacia	Box 1	1650	155	110	1	0,03	12,00	11,00	1,00

Acacia – Factsheet

Parasol base

The parasol base is available in 3 versions
Lightweight parasol base

ø 5   480

10

Standard parasol base

480

20
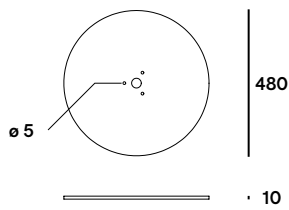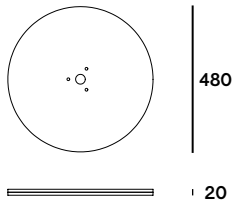
Heavy duty parasol base

480

30
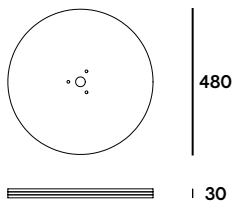
Parasol base box

The parasol base comes in 1 box

Box 2: Parasol base

Box dimensions (mm)		L	W	H	Qty	Volume (m3)	Gross weight (kg)	Net weight (kg)	Packaging weight (kg)
Parasol base - Lightweight	Box 2	500	500	20	1	0,01	16,00	15,00	1,00
Parasol base - Standard	Box 2	500	500	20	2	0,01	32,00	30,00	2,00
Parasol base - Heavy duty	Box 2	500	500	20	3	0,02	48,00	45,00	3,00

In combination with Virus
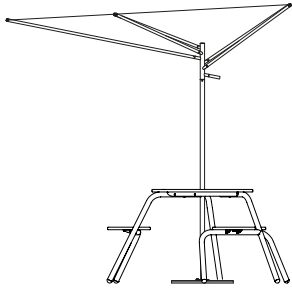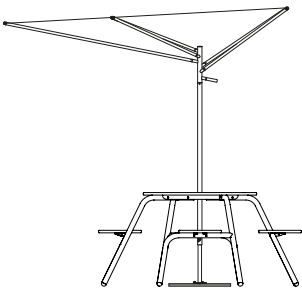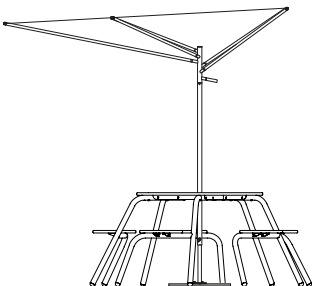
Materials & colors

Pole & tubes
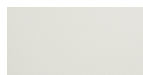
Off white (RAL9002)
Structured powder coating

Verdigris
Structured powder coating

Reed green (RAL6013)
Structured powder coating

Copper brown (RAL8004)
Structured powder coating

Fabric

White
PU coated polyester

Parasol base

Galvanized steel

Materials	Key facts	Thickness	Layer thickness	Density	In/outdoor	Water	UV color fastness	Flame retarding
		mm	micron					
Structured powder coated stainless steel pole & tubes	• Easy to clean • Stainless steel (for protection against rust), then powder coated • More scratch-resistant than non structured powder coating	2	80	8,00 10^3kg/m³	Outdoor & indoor	n.a.	Very good: color can fade to some extent when exposed to UV	NEN-EN13501-1 A1 *
PU coated polyester fabric	• High UV resistance • Long-term appearance • Washable 60° • Elastic	n.a.	n.a.	180 g/m³ pu = 75 g/m² pes = 105 g/m²	Outdoor & indoor	Waterproofnes 2000 GMD mm (ISO 811 1981)	/	/
Hot dip galvanized steel parasol base & floor fastening	• Most durable method for protecting metal from rusting • Protective layer • Very long life span • 100% recyclable • Cradle to Cradle Certified™	10	50 - 100	7,50 10^3kg/m³	Outdoor & indoor	n.a.	Very good, galvanization will however become less shiny when used outdoors	NEN-EN13501-1 A1 *

NEN-EN13501-1 A1

Class A1 products will not contribute to fire in any stage, including fully developed fire. For this reason, they are assumed to be capable of satisfying all requirements of all lower classes as well.

Warranty

Our quality promise, made solid. Material based warranty.

Each material has unique properties, and the warranty covers issues specific to each. Steel should not rust, coatings should not peel, and wood should not rot. We have outlined the warranty coverage for all materials in our Warranty Chart for your convenience.

Based on our 30 years of expertise with wood, fabrics and metals, we now offer 5 to 15 years warranty.

15 — YEAR WARRANTY	**GALVANIZED STEEL** Enjoy an impressive 15-year warranty on all galvanized steel parts. We proudly use this exceptional Cradle to Cradlecertified technique to protect steel from rusting, incorporating it into nearly all our designs.
5 — YEAR WARRANTY	**COATED METALS, STAINLESS STEEL, WOOD AND SUNBRELLA** We offer a comprehensive 5-year warranty on all powder coated metal parts, stainless steel components, wooden parts, and Sunbrella fabrics. This extension ensures that all key materials of our products are covered

	Galvanized steel	Stainless steel	Coated metals	Wood species	Sunbrella fabrics	Other materials
Structural — Functional	15 years	5 years	5 years	5 years	5 years	2 years
Rust	15 years	5 years	5 years			
Wood rot				5 years		
Cracks				5 years for cracks > 4 mm		

Terms apply: Please read our commercial warranty statement here

Good to know

- Acacia has a shadow surface range of ø300 cm and can be directed towards the sun.
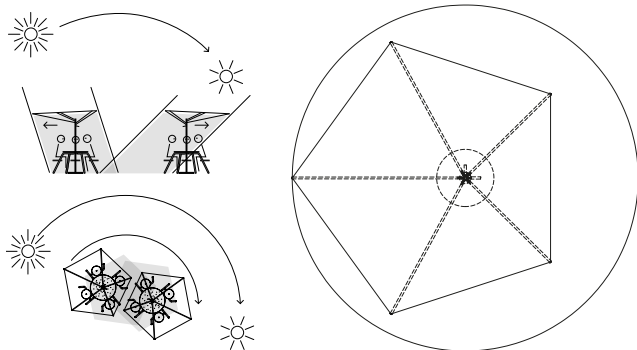
- Acacia can be adjusted to 6 different heights.
- The structure can stay outdoors all year round.
- Acacia combines perfectly with Virus.

Maintenance

POWDER COATED PARTS
- Use Extremis multi cleaner, a 100% biodegradable detergent or common kitchen cleaning products. Avoid using aggressive products. These surfaces are best cleaned with a neutral cleaning product diluted in water.

PARASOL FABRIC
- Machine washable 60°.
- Do not use chlorine bleach.
- Do not use strong chemical cleaning fluid.
- Tumble dryer at low temperature.
- Do not iron.

GALVANIZED STEEL PARTS
- Clean with lukewarm water and a mild detergent or Extremis multi cleaner.

Floor fastening

- Acacia can be fixed to the floor with bolts (standard version).

F.A.Q.

Q: *How wind resistant is the shade?*

A: Tests in a windtunnel have shown that the shade withstands wind speeds up to 9 on the Beaufort scale (88 km/h). Still, we strongly advise to take of the fabric sooner (from 6 on the Beaufort scale is the rule of thumb (49 km/h)).

Q: *Is the fabric 100% waterproof?*

A: Yes, it is a water-repellent polyurethane stretch canopy. The water flows off the parasol thanks to the slightly tilted position.

Q: *Can you remove the fabric for washing?*

A: Yes, simply remove the fabric by pulling the loop & wash at 60°. After washing, place the fabric on a frame to dry.

Q: *Do you need to use a parasol cover?*

A: No, this is what Acacia is all about. When not used, you simply take of the fabric and put it in the storage bag. What's left is a sculpture!

Warnings ⚠️

General
- Do not use any sharp tools to open the packaging.
- We strongly advise against using power tools.
- Tripping hazard, mind your step.
- Do not put out cigarettes on the parasol.
- Not grafitti proof.
- To avoid danger of suffocation, keep plastic bags away from babies and children.
- Colors can differ over years and from batch to batch.

Product
- Anchoring the product has to be done by qualified people.
- For anchoring: use suitable bolts or screws from a specialized store depending on the material your terrace is made of.
- Ask for assistance when detaching the fabric in strong winds.
- Store the fabric, when not used for a long time, in the delivered storage bag in a dry environment.
- Do not leave the parasol unattended when mounted.
- The fabric can be removed for washing. In the first place, you should disassemble the fabric when you do not use it and store it inside in de delivered storage bag. This protects the parasol from getting dirty.
- Tests in a windtunnel have shown that the shade withstands wind speeds up to 9 on the Beaufort scale (88 km/h). Still, we strongly advise to take of the fabric sooner (from 6 on the Beaufort scale is the rule of thumb (49 km/h)).

PU-coated polyester
- Shake or brush off loose dirt immediately.
- Do not use any aggressive detergents as they will remove the protective coating of the fabric.
- We strongly advise you not to use a high-pressure hose for cleaning.

Powder coating
- White powder coating requires more maintenance.
- Do not use abrasive scouring powders or scourers as they will scratch the surface.
- Color can fade to some extent when exposed to UV.
- Flame retarding - NEN-EN13501-1 A2-sl - Satisfying the same criteria as Class B for the SBI-test according to EN13823. In addition, under conditions of a fully developed fire these products will nog significantly contribute to the fire load and fire growth.
- Dark colors can get very hot in sunny weather.

Galvanized steel
- Galvanization will become less shiny when used outdoors.
- Flame retarding - NEN-EN13501-1 A1 - Class A1 products will not contribute to fire in any stage, including fully developed fire. For this reason, they are assumed to be capable of satisfying all requirements of all lower classes as well.
- Possible impurities in the immersion tank can cause black marks during galvanization, which are intrinsic to this industrial finishing technique.
- White marks on this zinc layer are also intrinsic to this procedure and will disappear when the furniture is put outdoors.
- This industrial finishing technique may result in a rougher surface. This is intrinsic to the process.

Tech sheet

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