

SOLIS









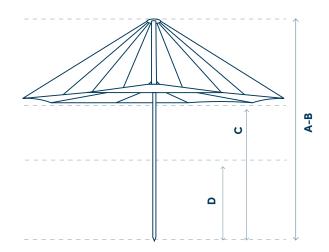
Design by Dirk Wynants

SOLIS

Technical details

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A - Height closed 348 cm 348 cm 357 cm					
A - Height closed 348 cm 348 cm 348 cm 357 cm	PARASOL		Ø 400 cm	400X400 cm	Ø 560 cm
## A - Height closed	Shape				
C - Free height open 220 cm 220 cm 220 cm D - Free height closed 120 cm 37 cm 46 cm Weight 51 kg 58 kg 63,5 kg Packaging size 380 x 36 x 30 cm 380 x 36 x 30 cm 380 x 36 x 30 cm Shade area (m²) ± 12,56 m² ± 16 m² ± 24,62 m² Fabric Fabric Airtex Fabric colours	Dimensions	A - Height closed	348 cm	348 cm	357 cm
D - Free height closed 120 cm 37 cm 46 cm		B - Height open	348 cm	348 cm	357 cm
Weight 51 kg 58 kg 63,5 kg Packaging size 380 x 36 x 30 cm 380 x 36 x 30 cm 380 x 36 x 30 cm Shade area (m²) ± 12,56 m² ± 16 m² ± 24,62 m² Fabric Fabric colours		C - Free height open	220 cm	220 cm	220 cm
Packaging size 380 x 36 x 30 cm 24 x 462 m² 24		D - Free height closed	120 cm	37 cm	46 cm
Shade area (m²)		Weight	51 kg	58 kg	63,5 kg
Fabric Colours Pole Pole Material Handle Ribs 8 x stainless steel 30 x 20 x 2 mm Top cables Polyester Ripstop® - grey		Packaging size	380 x 36 x 30 cm	380 x 36 x 30 cm	380 x 36 x 30 cm
Fabric colours Pole Pole Material Aluminium Powder Coated 4 mm White RAL 9010 (other RAL colours on request) Handle Crank system Ribs 8 x stainless steel 30 x 20 x 2 mm Top cables Protective cover Polyester Ripstop® – grey		Shade area (m²)	± 12,56 m²	± 16 m²	± 24,62 m²
Pole Material Material Handle Crank system Ribs 8 x stainless steel 30 x 20 x 2 mm Top cables Protective cover Polyester Ripstop® – grey	Fabric	Fabric	Airtex		
Material Aluminium Powder Coated 4 mm White RAL 9010 (other RAL colours on request) Handle Crank system Ribs 8 x stainless steel 30 x 20 x 2 mm Top cables Protective cover Polyester Ripstop® - grey		Fabric colours	$\circ \circ$		
White RAL 9010 (other RAL colours on request) Handle Crank system Ribs 8 x stainless steel 30 x 20 x 2 mm Top cables Top cables Protective cover Polyester Ripstop® - grey	Frame	Pole	Ø 80 mm		
Ribs 8 x stainless steel 30 x 20 x 2 mm Top cables Stainless steel Ø 2,5 mm Protective cover Polyester Ripstop® - grey		Material			
Top cables Top cables Stainless steel Ø 2,5 mm Protective cover Polyester Ripstop® - grey		Handle	Crank system		
Protective cover Polyester Ripstop® - grey		Ribs			
Vind Decidence		Top cables			
Vind Resistance	Protective cover		Polyester Ripstop® – grey		
6 Bft (49 km/h - 31 mph)	Wind Resistance		6 Bft (49 km/h - 31 mph)		

BASES

TILE BASE LUXURY 140 kg

- 89 x 89 x 12,5 cm
- 8 tiles 40 x 40 cm
- 3 separate anti rust treatments

Base options 1-2-3-4-5



GROUND PLATE LUXURY 17 kg

- 40 x 40 x 1 cm
- 3 separate anti rust treatments
- Must be screwed to the ground

Base options 2-4-5



TILE BASE LUXURY 200 kg

- 89 x 89 x 17,5 cm
- 12 tiles 40 x 40 cm
- 3 separate anti rust treatments

Base options 1-2-3-4-5



INGROUND SLEEVE LUXURY

- 3 separate anti rust treatments
- Must be concreted into the ground

Base options 2-4-5



BASE OPTIONS

1 - COVER PLATE FOR TILE BASE 140/200 kg

- 90.4 x 90.4 x 10.9 / 14.9 cm
- 18 kg, 2mm steel



4 - ANY RAL COLOUR



2 - ANTI-THEFT SCREW AND KEY



5 - TILTING DEVICE



3 - 4 CASTORS FOR TILE BASE

With brakes



AIRTEX COLOURS





9801 Grey



CREATING PARASOLS FOR PROFESSIONALS

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