

symo[®]



TAHITI

Design by Mark Gabbertas

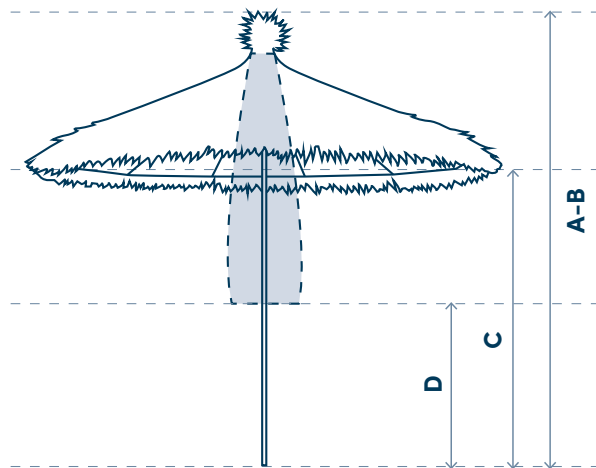
CREATING PARASOLS FOR PROFESSIONALS










www.symoparasols.com

TAHITI

Technical details

Design by Mark Gabbertas



		MONO	DUO	DEGRADE
PARASOL		Ø 300 cm	Ø 300 cm	Ø 300 cm
Shape				
Dimensions				
	A - Height closed	240 cm	240 cm	240 cm
	B - Height open	240 cm	240 cm	240 cm
	C - Free height open	190 cm	190 cm	190 cm
	D - Free height closed	110 cm	110 cm	110 cm
	Weight	19,5 kg	19,5 kg	19,5 kg
	Packaging size	380 x 36 x 30 cm	380 x 36 x 30 cm	380 x 36 x 30 cm
	Shade area (m ²)	± 7,07 m ²	± 7,07 m ²	± 7,07 m ²
Fabric				
	Top fabric	Raffia	Raffia	Raffia
	Top fabric colours			
	Edge	-	Raffia	Raffia
	Edge colours	-		
	Inside fabric	Airtex	Airtex	Airtex
	Inside fabric colours			
Frame				
	Pole	Ø 40 mm	Ø 40 mm	Ø 40 mm
	Material	Stainless steel 316 epoxy primed and Powder coated black RAL 9005 or white RAL 9010		
	Ribs	12 aluminium ribs, Ø 18 x 1,5 mm - reinforced Powder coated black RAL 9005 or white RAL 9010		
Protective cover		Polyester Ripstop® - grey		
Wind Resistance		5 Bft (38 km/h - 24 mph) Always install the base on a horizontal and flat surface		



Mono



Duo



Degrade

BASES

RONDO 42 kg

Ø 74 cm - 12 mm steel - Sandblasted, metallized and powder coated

Colours

white RAL 9010 - black RAL 9005

Base options 1



BASE OPTIONS

1 - EXTRA WEIGHT

2 x 10 kg

- Ø 74 cm, 2 parts

- 6 mm steel

- Sandblasted, metallized and powder coated

Colours

white RAL 9010 - black RAL 9005



RAFFIA COLOURS



White

Ecu

Yellow

Orange

Red

Fuchsia

Green

Light blue

Blue

Black

AIRTEX COLOURS



9577
White

9853
Black



Light Quaseo



Bla Bla table
white RAL 9010 – black RAL 9005



Coupe + Bla Bla table
only in black RAL 9005

symo®

CREATING PARASOLS FOR PROFESSIONALS

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