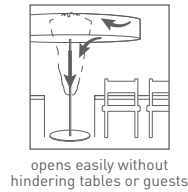
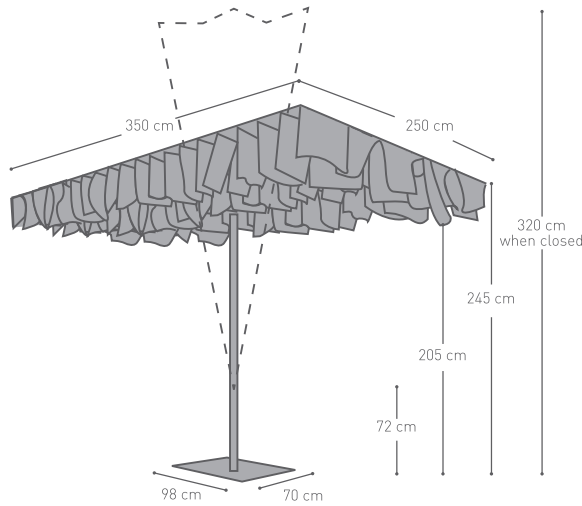


BREEZER

design by David Grosemans for Sywawa



PARASOL 350 x 250 cm		
FABRIC	top fabric	Polyester with acrylic/teflon coating $\pm 200 \text{ gr/m}^2$, highly UV resistant Optional: FIRE RETARDANT M1 
	flags	Polyester Optional: FIRE RETARDANT B1 DIN 4102 part 1 
POLE		$\varnothing 40 \text{ mm}$ - Stainless Steel 316, brushed Optional: MARINE GRADE TREATMENT for installation on or near the beach
RIBS		12 x $\varnothing 18 \text{ mm}$, Aluminium
HEIGHT	open	245 cm
	closed	320 cm
SHADE AREA		$\pm 8,75 \text{ m}^2$
	WEIGHT	22kg
	PACKAGING	380 x 36 x 30 cm
PROTECTIVE COVER		Polyester with acrylic/teflon coating $\pm 200 \text{ gr/m}^2$, highly UV resistant, grey
This parasol fits in any standard base for parasols up to 3,5 x 2,5 m that allows parasol poles of $\varnothing 40 \text{ mm}$. The base must have a minimum size of 98 x 70 cm and a minimum weight of 54 kg. Guarantee only with original Sywawa parts.		