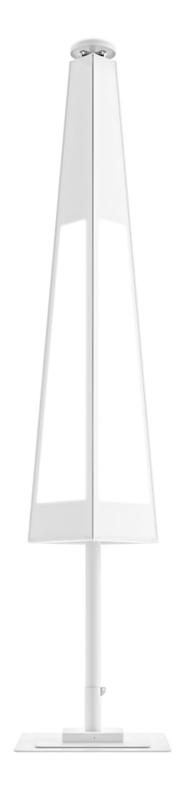
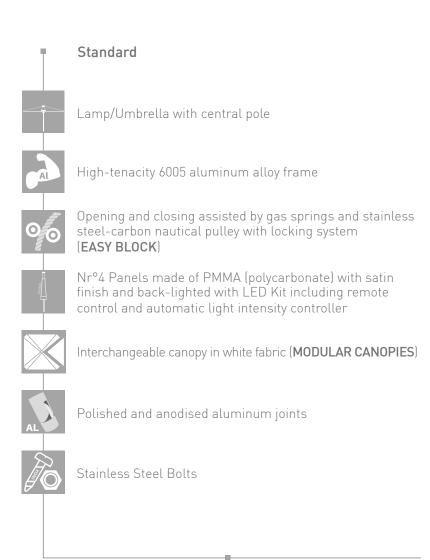


# PYRAMID 310 ST





# Available bases



Support base



To be fixed



To be buried

# **PYRAMID 310 ST** - TECHNICAL SHEET

STRUCTURE: High-tenacity 6005 aluminum alloy frame painted with white epoxy powder

Nr°4 Panels made of PMMA (polycarbonate) with satin finish and backlited with LED Kit PANELS:

including remote control and automatic light intensity controller

Rounded in aluminum diameter 80x3mm painted with epoxy powder SUPPORT CENTRAL POLE:

SUPPORT RIBS: Rounded in aluminum diameter 40x2mm painted with epoxy powder

JOINTS: Polished and anodized aluminum

Opening and closing assisted by gas springs and stainless steel-carbon nautical pulley OPENING AND CLOSURE SYSTEM:

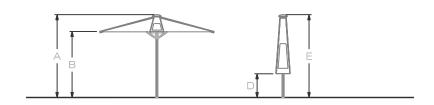
with locking system - EASY BLOCK

**BOLTS:** Stainless steel bolts

Interchangeable canopy - MODULAR CANOPY in heavy nautical white Fabric 445 g / m<sup>2</sup> **FABRICS:** 

- Lacquering on both sides, fungicide treatment, leatherette embossing, further

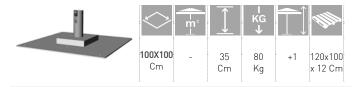
waterproofing on the back



PARASOL SIZE WHEN OPEN (CM)	HEIGHT(CM)				WEIGHT (KG)	PACKAGING SIZE	
	А	В	D	E			
310x310	283	225	82	283	60	Cm 300x50x50	Kg. 10

### BASES

#### STAND ALONE JOINTED SUPPORT BASE



IN GALVANIZED AND VARNISHED STEEL, THICKNESS 10 MM WITH JOINTED BASE. COMPLETE WITH CARTER TO HIDE BASE 40X33X6 CM.

BAPI100100BIF

## JOINTED BASE FOR PLATFORM / FLOOR FIXING



$\Diamond$	$ \begin{array}{c}                                     $	$\left[\begin{array}{c} \hline \\ \hline \end{array}\right]$	I KG ↓		
<b>25X30</b> Cm	-	35 Cm	8 Kg	+1	33x27x 40 Cm

FOR PLATFORM / FLOOR FIXING. IN GALVANIZED STEEL AND POWDER COATED. COMPLETE WITH CARTER TO HIDE BASE 40X33X6 CM

BFP2530BI

#### SET OF 6 ANCHOR BOLTS TO BE BURIED



(K)		$\left[ \begin{array}{c} \hline \\ \hline \end{array} \right]$	I KG ↓		
<b>12</b> Cm	-	45 Cm	_	_	30x50x 5 Cm

SET TO BE BURIED OF 6 ANCHOR BOLTS FOR JOINTED BASES IN GALVANIZED STEEL TO BE EMBEDDED ON CONCRETE CASTING.

TIRM6

#### 3-COMPONENT EARTHENWARE SET FOR JOINTED BASE



	${\overset{\circ}{m^2}}$	<u> </u>	I KG ↓		
<b>250x300</b> Cm	-	-	12 Kg	+ 2 Cm	33x30x 42 Cm

#### SET

BACRT3

FLAT IN ZINC COATED STEEL 1.

BAPCRT BATFI

TUBE IN ZINC COATED STEEL 2. Diameter 90x400x1.5 Mm.

3. LID IN ZINC COATED STEEL BACOP