

Navona / Sunshade 3x4 Design / Christophe Pillet

Test
UPF Rating 50+ | Spray Test >95

Designed by Christophe Pillet, Navona is a collection of side-pole sunshades which can be turned 360° and tilted in three different positions, with an opening mechanism operated by an ergonomic handle. Add-on accessories like curtains for shading, gutters, bases for floor or wall mounting and a centralised lighting system round out its functionality.

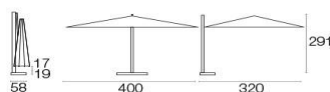


Description

Code: **985+929/B8**
Typology: **Side pole**
Collection: **Navona**

Pole: Ø11 cm
Cover: Yes
Cover Type: FC/981
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Technical Info



Width: **400 cm**
Depth: **320 cm**
Height: **291**
Weight: **76.00 Kg**
Static Load:
Light kit: **Central LED lamp with opal screen and total luminous flux of 2160lm. Control system via RF remote control and Wi-Fi interface with possibility of adjusting light intensity (0-100%) and colour temperature (2700-5500K). Mains power supply 90-264VAC. IP65**

Packaging

Packages: **2**
Pieces for pack: **1**
Dimensions: **282x57x37 cm - 128x66x26 cm**
Volume: **0.811 mc**
Polyethylene bag and cardboard box

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protection rating.

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Colors

20

Glossy Aluminium

22

Antique Iron

23

Matt White

41

Indian Brown

Materials

Aluminium

Aluminium alloys, particularly suitable for cold-working and for die-casting, appropriately treated to withstand the elements and powder coated.

Maintenance: To keep the product in good condition for a long time, we recommend cleaning it regularly; more often in very damp locations with a marine climate. It is recommended to clean the surfaces using a soft cloth with water or mild detergents. Prolonged and continuous exposure to intense UV radiation or very low temperatures can affect the initial characteristics of the coloured coating, which is made from polyester. We recommend cleaning and storing the products in sheltered places during prolonged periods of non-use and during the winter.

Polyester

A fibre composed of linear macromolecules consisting mainly of polyethylene terephthalate. It has excellent mechanical properties: it withstands breakage, light and abrasion. It does not deform permanently, it has an excellent elastic recovery and is waterproof.

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