

# Parasolcollection

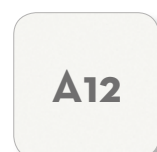
## // Apollo

APOLLO 2x2 / CODE: PARAPO

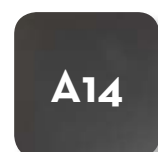


### Finishing

Aluminium frame

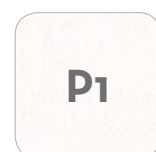


white



graphite

Waterproof fabric canopy

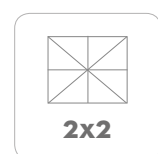


white



dark grey

### Features



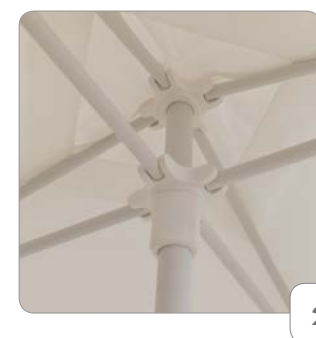
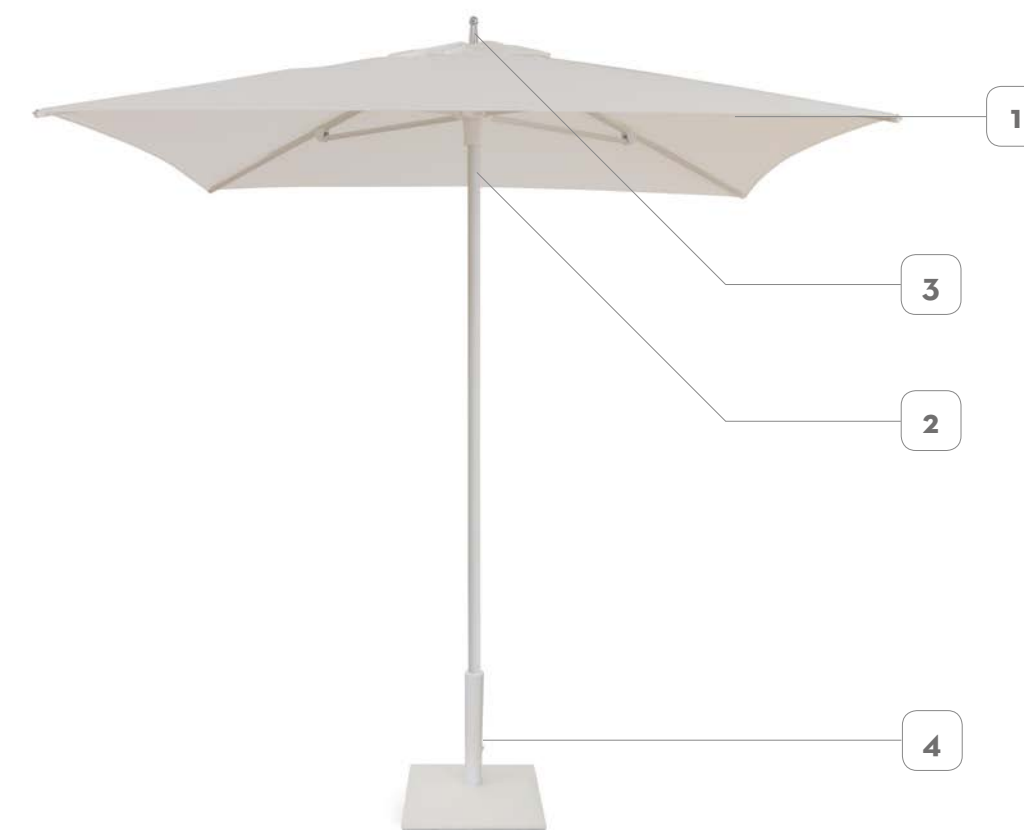
2x2

- 1 - Telo 2x2 in tessuto da 220g in poliestere trattato in PU.
- 2 - Sistema di apertura semplice ed intuitivo, spingere il tetto dell'ombrellone verso l'alto finché il meccanismo non si arresta.
- 3 - Puntale in alluminio cromato.
- 4 - Basamento in acciaio colore bianco da 40 kg.

- 1 - Canopy 2x2 in 250g polyester with PU coating.
- 2 - Easily parasol opening: push upwards the parasol roof until it locks.
- 3 - Chrome-plated alu tip.
- 4 - Steel white base 40 Kg.

Specifiche:  
 Palo in alluminio ø 38 mm  
 4 Stecche in alluminio ø 20 mm  
 Altezza ombrellone 245 cm  
 Telo UV80+  
 Basamento in acciaio 40 kg 50x50x2 cm  
 Resistenza al vento massima 30 km/h

Technical specifications:  
 Aluminium pole diam. 38 mm  
 Parasol height 250 cm  
 No. 4 aluminium ribs diam. 20 mm  
 UV80+ Canopy  
 Steel base 40 Kg 50x50x2 cm  
 Max. wind resistance 30 km/h



# Parasolcollection

## // Athena

ATHENA 3x4 / CODE: PARATH



### Finishing

Aluminium frame



Waterproof fabric canopy



### Features

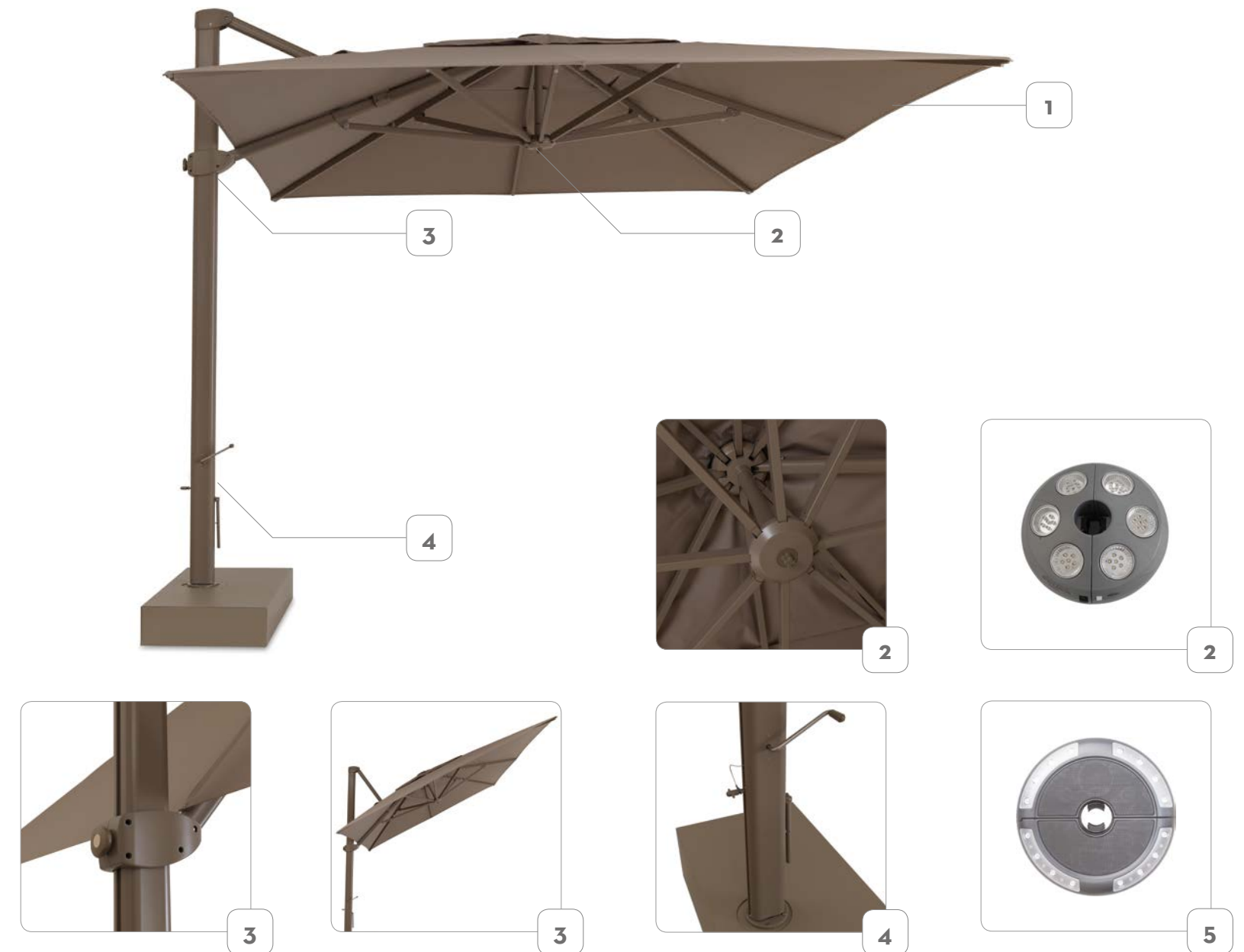


- 1-Telo 3x4 in tessuto da 250g in poliestere trattato in PU.
- 2-Optional: illuminazione a batteria ricaricabile.
- 3-Sistema di apertura retrattile che permette la chiusura parallela al palo. Apposite guide di scorrimento ne facilitano lo spostamento.
- 4-Sistema di apertura e chiusura del telo tramite manovella manuale removibile. Il palo girevole permette all'ombrellone di ruotare di 360°.
- 5-Optional: illuminazione con impianto audio per collegamento dispositivi Bluetooth.
- 6-Basamento in acciaio di colore bianco o tortora. Per una stabilità ottimale si consiglia l'utilizzo di n.10 piastre in graniglia 50x50x3,5cm (pesi non inclusi).

- 1-Canopy 3x4 in 250g polyester with PU coating.
- 2-Optional: umbrella lights with rechargeable battery.
- 3-Retractable opening system allows umbrella closure parallel to the pole. Sliding guides make movements easier.
- 4-Canopy opening/closure with removable hand crank. Turning pole allows parasol a 360° rotation.
- 5-Optional: umbrella Bluetooth speaker with led lights.
- 6-Steel base in white or dove colour. For a better stability we recommend you to use 10 grit plates 50x50x3,5cm (weights not included).

- Specifiche:
- Palo in alluminio 120x76 mm
  - 7 Stecche in alluminio 20x35 mm
  - Altezza ombrellone 310 cm
  - Telo UV80+
  - Basamento in acciaio 55x133x20 cm (Pesi non inclusi)
  - Resistenza al vento massima 39-49 km/h

- Technical specifications:
- Aluminium Pole 120x76 mm
  - No.7 alu ribs 20x35 mm
  - Parasol height 310 cm
  - UV80+ Canopy
  - Steel base 55x133x20 cm (weights not included)
  - Max. wind resistance 39-49 km/h

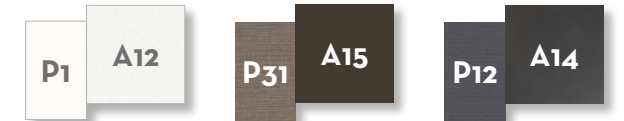


# Parasolcollection

//Marte

MARTE 3x3 / CODE: PARMAR

KG 116,0 | unit 1+1+1 | 0.28 mc | 8% |



## Finishing

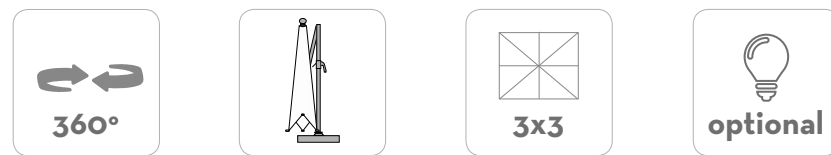
Aluminium frame



Waterproof fabric canopy



## Features



- 1-Telo 3x3 in tessuto da 250g in poliestere trattato in PU.
- 2-Optional: illuminazione a batteria ricaricabile.
- 3-Sistema di apertura retrattile che permette la chiusura parallela al palo. Sistema di apertura e chiusura del telo tramite manovella manuale removibile.
- 4-Basamento in cemento (90 kg) con ruote, di colore bianco o mokka in tinta alla struttura. Il palo girevole permette all'ombrellone di ruotare di 360°.
- 5-Optional: illuminazione con impianto audio per collegamento dispositivi Bluetooth.

- 1-Canopy 3x3 in 250g polyester with PU coating.
- 2-Optional: umbrella lights with rechargeable battery.
- 3-Retractable opening system allows umbrella closure parallel to the pole. Canopy opening/closure with removable hand crank.
- 4-Concrete base (90kg) with wheels, available in white or mokka colour. Turning pole allows parasol a 360° rotation.
- 5-Optional: umbrella Bluetooth speaker with led lights.

- Specifiche:
- Palo in alluminio 80x65 mm
- 7 Stecche in alluminio 28x14 mm
- Altezza ombrellone 290 cm
- Telo UV80+
- Basamento in cemento 90 kg 70x70x8 cm
- Resistenza al vento massima 29-38 km/h

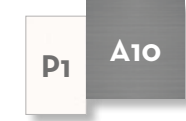
- Technical specifications:
- Aluminium Pole 80x65 mm
- No.7 aluminium ribs 28x14 mm
- Parasol height 290 cm
- UV80+ Canopy
- Concrete base 90 Kg70x70x8 cm
- Max. wind resistance 29-38 km/h



# Parasolcollection

## // Venere

VENERE 3x3 / CODE: PARVEN



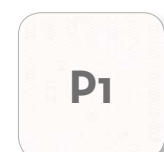
### Finishing

Aluminium frame



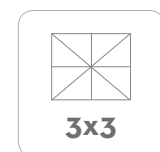
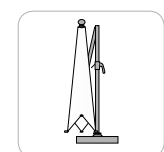
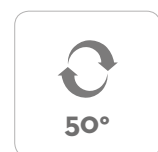
anodized

Waterproof fabric canopy



white

### Features



- 1-Telo 3x3 in tessuto da 250g in poliestere trattato in PU.
- 2-Optional: illuminazione a batteria ricaricabile.
- 3-Sistema di apertura retrattile che permette la chiusura parallela al palo.
- Sistema di apertura e chiusura del telo tramite manovella manuale removibile.
- Inclinabile fino a 50° su ambedue i lati.
- Il palo girevole permette all'ombrellone di ruotare di 360°.
- 4-Basamento in granito (125 kg) con ruote.
- 5-Optional: illuminazione con impianto audio per collegamento dispositivi Bluetooth.

- 1-Canopy 3x3 in 250g polyester with PU coating.
- 2-Optional: umbrella lights with rechargeable battery.
- 3-Retractable opening system allows umbrella closure parallel to the pole.
- Canopy opening/closure with removable hand crank. Reclining up to 50° on both sides.
- Turning pole allows parasol a 360° rotation.
- 4-Granite base (125 kg) with wheels.
- 5-Optional: umbrella Bluetooth speaker with led lights.

Specifiche:  
 Palo in alluminio 90x65 mm  
 7 Stecche in alluminio 28x14 mm  
 Altezza ombrellone 280 cm  
 Telo UV80+  
 Basamento granito 125 kg 80x80x7 cm  
 Resistenza al vento massima 29-38 km/h

Technical specifications:  
 Aluminium Pole 90x65 mm  
 No.7 aluminium ribs 28x14 mm  
 Parasol height 280 cm  
 UV80+ Canopy  
 Granite base 125 Kg 80x80x8 cm  
 Max. wind resistance 29-38 km/h





# Parasolcollection

## // Vulcano

VULCANO 3x3 / CODE: PARVUL

KG 24,0 | unit 1 0.17 mc | ☀️ | 🔑

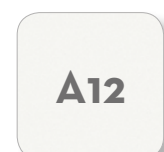
P1 A12



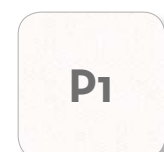
### Finishing

Aluminium frame

Waterproof fabric canopy

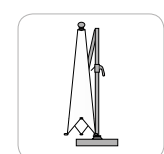
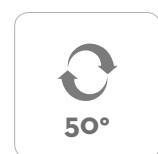


white



white

### Features



- 1-Telo 3x3 in tessuto da 250g in poliestere trattato in PU.
- 2-Optional: illuminazione a batteria ricaricabile.
- 3-Sistema di apertura retrattile che permette la chiusura parallela al palo. Sistema di apertura e chiusura del telo tramite manovella manuale removibile. Inclinabile fino a 50° su ambedue i lati.
- 4-Basamento con crociera in acciaio colore bianco. Per una stabilità ottimale si consiglia l'utilizzo di n.4 piastre in graniglia 50x50x4cm (pesi non inclusi).
- Il palo girevole permette all'ombrellone di ruotare di 360°.
- 5-Optional: illuminazione con impianto audio per collegamento dispositivi Bluetooth.

- 1-Canopy 3x3 in 250g polyester with PU coating.
- 2-Optional: umbrella lights with rechargeable battery.
- 3-Retractable opening system allows umbrella closure parallel to the pole. Canopy opening/closure with removable hand crank. Reclining up to 50° on both sides.
- 4-Steel white cross base with 4 grit plates. For a better stability we recommend you to use 4 grit plates 50x50x4cm (weights not included). Turning pole allows parasol a 360° rotation.
- 5-Optional: umbrella Bluetooth speaker with led lights.

- Specifiche:
- Palo in alluminio 80x60 mm
- 8 Stecche in alluminio 20x14 mm
- Altezza ombrellone 280 cm
- Telo UV80+
- Basamento con 4 piastre in graniglia 50x50x4 cm (pesi non inclusi)
- Resistenza al vento massima 29-38 km/h

- Technical specifications:
- Aluminium Pole 80x60 mm
- No.8 aluminium ribs 20x14 mm
- Parasol height 280 cm
- UV80+ Canopy
- Base with 4 grit plates in size 50x50x4 cm(Weights not included)
- Max. wind resistance 29-38 km/h



# Parasolcollection

// Zeus

ZEUS 3x4 / CODE: PARZES-A

KG 228,0

unit 1+1+1+1  
0.53 mc



•80x80•

P1 A10

ZEUS 4x4 / CODE: PARZES2-A

KG 240,0

unit 1+1+1+1  
0.53 mc



•80x80•

P1 A10

## Finishing

Aluminium frame

Waterproof fabric canopy

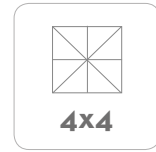
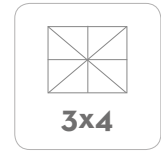
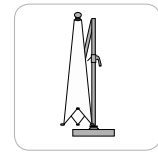


anodized



white

## Features



- 1-Telo 3x4 o 4x4 in tessuto da 250g in poliester trattato in PU.
- 2-Optional: illuminazione a batteria ricaricabile.
- 3-Sistema di apertura retrattile che permette la chiusura parallela al palo. Apposite guide di scorrimento ne facilitano lo spostamento.
- 4-Sistema di apertura e chiusura del telo tramite manovella manuale removibile. Il palo girevole permette all'ombrellone di ruotare di 360°.
- Basamento in granito (180kg) con ruote.
- 5-Optional: illuminazione con impianto audio per collegamento dispositivi bluetooth.

- 1-Canopy 3x4 or 4x4 in 250g polyester with PU coating.
- 2-Optional: umbrella lights with rechargeable battery.
- 3-Retractable opening system allows umbrella closure parallel to the pole. Sliding guides make movements easier.
- 4-Canopy opening/closure with removable hand crank.
- Turning pole allows parasol a 360° rotation. Granite base (180kg) with wheels.
- 5-Optional: umbrella bluetooth speaker with led lights.

Specifiche:  
 Palo in alluminio 120x76 mm  
 7 Stecche in alluminio 20x35 mm  
 Telo UV80+  
 Altezza ombrellone 300 cm  
 Basamento granito 180 kg 80x80x10 cm  
 Resistenza al vento massima 39-49 km/h

Technical specifications:  
 Aluminium Pole 120x76 mm  
 No.7 alu ribs 20x35 mm  
 UV80+ Canopy  
 Parasol height 300 cm  
 Granite base 180 Kg 80x80x10 cm  
 Max. wind resistance 39-49 km/h

