



VIGO - 250x250/8-2 - 300x300/8-2

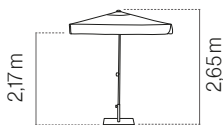
Aluminio. 8 varillas 19x13 mm. Apertura por poleas. - *Alumínio. 8 varetas 19x13 mm. Abertura por roldanas.*

Aluminium. 8 19x13 mm ribs. Pulley opening system. - *Aluminium. 8 baleines 19x13 mm. Ouverture par poulie.*



SIAO10C2500040P (Olefin)
SIAP11C2500040P (Polyester-Water repellent)

MEDIDAS - MEASUREMENTS - MESURES



250x250/8-4



SIAO10C2500020P (Olefin)
SIAP11C2500020P (Polyester-Water repellent)

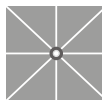
MEDIDAS - MEASUREMENTS - MESURES



250x250/8-2

INFORMACION - INFORMAÇÃO
INFORMATION

250x250/8 - 300x300/8



250x250 cm - 300x300 cm - T. 48 mm ø

TEJIDO - TECIDO - FABRIC - TISSU
PAG. 111

OLEFIN - 190g
SOLUTION DYED
COLOUR FASTNESS: 7-8/8
100% RECYCLABLE



POLYESTER-WATER REPELLENT
190g



BASES - PIEDS PAG. 112-113

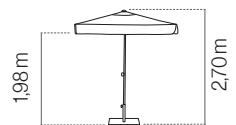
4A2 **4C2** **3A1** **3C1**

8 **7** **10**
T.55 T.55



SGAO10C3000040P (Olefin)
SGAP11C3000040P (Polyester-Water repellent)

MEDIDAS - MEASUREMENTS - MESURES



300x300/8-4



SGAO10C3000020P (Olefin)
SGAP11C3000020P (Polyester-Water repellent)

MEDIDAS - MEASUREMENTS - MESURES



300x300/8-2



VIGO - 300x200/8-4

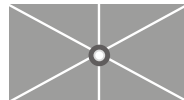
Aluminio. 6 varillas 19x13 mm. Apertura por poleas. - *Alumínio. 6 varetas 19x13 mm. Abertura por roldanas.*
 Aluminium. 6 19x13 mm ribs. Pulley opening system. - *Aluminium. 6 baleines 19x13 mm. Ouverture par poulie.*



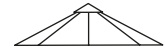
SGAO10H3000040P (Olefin)
SGAP11H3000040P (Polyester-Water repellent)

INFORMACION - INFORMAÇÃO
 INFORMATION

300x200/8



300x200 cm - T. 48 mm ø



SGAO10H3000020P (Olefin)
SGAP11H3000020P (Polyester-Water repellent)

TEJIDO - TECIDO - FABRIC - TISSU
 PAG. 111

OLEFIN - 190g

SOLUTION DYED
 COLOUR FASTNESS: 7-8/8
 100% RECYCLABLE



POLYESTER-WATER REPELLENT
 190g

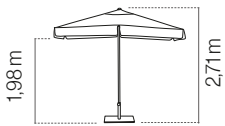


BASES - PIEDS PAG. 112-113

4A2 **4C2** **3A1** **3C1**

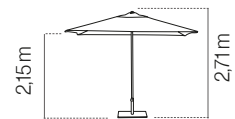
8 **7** **10**
 T.55 T.55

MEDIDAS - MEASUREMENTS - MESURES



300x200/6-4

MEDIDAS - MEASUREMENTS - MESURES



300x200/6-2



VIGO - ø300/8-0

Aluminio. 8 varillas 19x13 mm. Apertura por poleas.

Alumínio. 8 varetas 19x13 mm. Abertura por roldanas.

Aluminium. 8 19x13 mm ribs. Pulley opening system.

Aluminium. 8 baleines 19x13 mm. Ouverture par poulie.



SIAO1003000810P (Olefin)
SIAP1103000710P (Polyester-Water repellent)



SIAO1003000800P (Olefin)
SIAP1103000700P (Polyester-Water repellent)



INFORMACION - INFORMAÇÃO
INFORMATION

ø 300/8



ø300 cm - T.48 mmø

TEJIDO - TECIDO - FABRIC - TISSU
PAG. 111

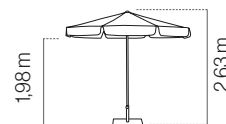
OLEFIN - 190g
SOLUTION DYED
COLOUR FASTNESS: 7-8/8
100% RECYCLABLE



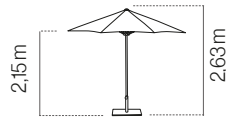
POLYESTER-WATER REPELLENT
190g



MEDIDAS - MEASUREMENTS - MESURES



Ø 300/8-1



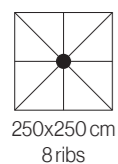
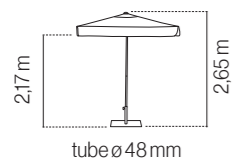
Ø 300/8-0

BASES - PIEDS PAG. 112-113

4A2 4C2 3A1 3C1

8 7 10
T.55 T.55

VIGO GREY 2,5X2,5



SIAO10C2500040P

Parasol de aluminio lacado gris. 8 varillas (19x13 mm). Con o sin volante y con fugavientos.

Guarda-sol em alumínio lacado cinza. 8 varetas (19x13 mm). Com ou sem bambinela e com fugavientos.

Grey lacquered aluminium parasol. 8 ribs (19x13 mm). Pulley opening system. With or without valance and with airvent.

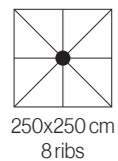
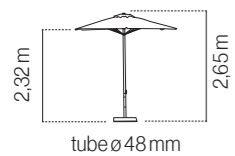
Parasol aluminium laqué gris. 8 baleines (19x13 mm). Ouverture par poulie. Avec ou sans volant et avec soufflet.



Bases - Pieds: - Pag.178-179

CUBE - FAST CLICK (T.55) - FIX (T.57) - ROUND - MOULD - OCT (T.55) - FLAT (T.55) - FLAT+ (T.57)

VIGO GREY 2,5X2,5



SIAO10C2500020P

