

leonardo

ombrellone
a palo centrale
in alluminio
aluminium central
pole parasol



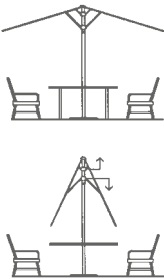
CARATTERISTICHE TECNICHE
TECHNICAL DATA

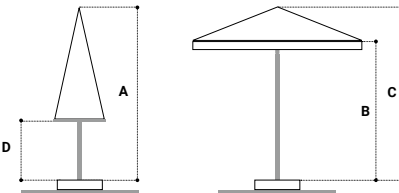
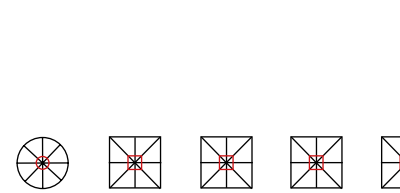
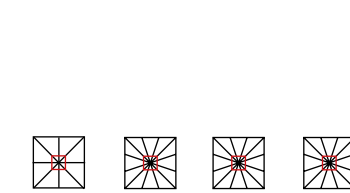

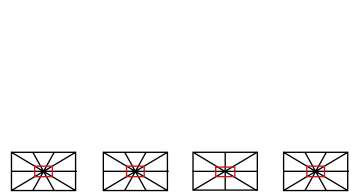
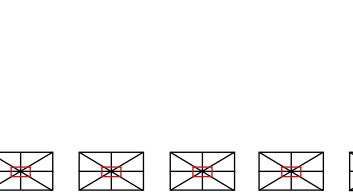
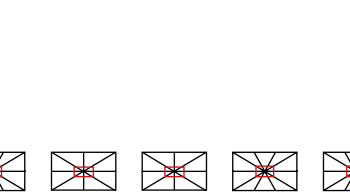
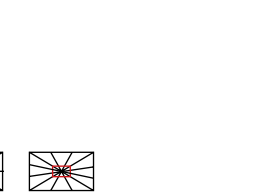
possibilità di fissaggio al suolo
possibility of fixing on the ground
ombrellone standard fornito
con pendente
standard version with flounce
stecche intercambiabili e rinforzate
interchangeable and reinforced ribs

parti metalliche prima zincate,
poi verniciate
metal parts galvanized and
varnished
sistema a doppio ragno
che consente la chiusura sopra
i tavoli sottostanti
telescopic system for closing
over the tables below

COLORI STRUTTURA
FRAME COLOURS

- grigio antracite
anthracite grey
- bianco
white



										
DIMENSIONE / SIZE	ø8	4x4	4,5x4,5	5x5	5,5x5,5	6x6	6x6	6,5x6,5	7x7	
ALTEZZA CHIUSO SENZA BASE HEIGHT CLOSED WITHOUT THE BASE	A	505	388	420	464	505	465	521	545	580
ALTEZZA APERTO SOTTO STECCA HEIGHT OPENED UNDER THE RIB	B	227	225	219	241	238	241	270	265	276
ALTEZZA APERTO/ HEIGHT OPENED	C	352	297	305	337	352	349	361	371	435
ALTEZZA CHIUSO SOTTO STECCA HEIGHT CLOSED UNDER THE RIB	D	98	96	93	110	100	96	96	1200	101
PALO / POLE	10	10	10	10	10	10	10	10	10	
STECHE (NR./DIM.) / RIBS/SIZES	8 20x35	8 20x35	8 20x35	8 20x35	8 20x35	8 20x35 20x40	8 20x35 20x40	12 20x35 20x40	12 20x35 20x40	12 20x35 20x40
PENDENTE / FLOUNCE	
TESSUTO / FABRIC	
Acrilico - Tempotest® Parà Ombrelloni - Tempotest® Parà Starlight Blue - PVC Acrylic - Tempotest® Parà Parasols - PVC	

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

OPTIONALS

base: 106,5x106,5 cm
(anche con piedini
regolabili, tranne per
6,5x6,5 - 7x7 - 6x7)

base: 106,5x106,5 cm
(also with adjustable
feet, except for
6,5x6,5 - 7x7 - 6x7)

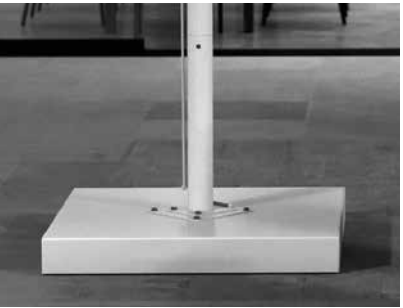
carter copribase
coverbase carter

finitura pendente:
flounce finishing:

- merletti
crenelation
- onde
wave

Impianto luci a led con
telecomando, dimmerabile
e con cambio gradazione
luce (da calda a fredda)

led lighting system
with remote control,
dimmerable and with
change temperature light
(from warm to cold)



3x5	3x6	3x7	3,5x5	3,5x7	4x4,5	4x5	4,5x5,5	4x6	4x7	5x6	5x7	5x7	6x7	6x7
433	448	448	433	495	390	430	473	480	507	505	503	531	566	420
240	262	238	238	244	230	234	225	244	242	242	248	247	268	302
328	340	338	328	351	296	320	340	340	371	352	338	381	392	370
123	111	97	99	92	91	94	98	104	81	98	92	103	96	102
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
8 20x35	10 20x35 20x40	10 20x35 20x40	8 20x35	10 20x35 20x40	8 20x35	8 20x35	8 20x35	8 20x35	10 20x35 20x40	8 20x35	8 20x35 20x40	10 20x35 20x40	10 20x35 20x40	12 20x35 20x40
.
.

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

K_quattro

ombrellone multiplo retrattile
in alluminio verniciato grigio antracite,
bianco opaco ed effetto legno

multiple retractable parasol
in aluminium anthracite,
opaque white and wood
effect varnished



CARATTERISTICHE TECNICHE TECHNICAL DATA

- sistema di chiusura retrattile
con molla a gas
retractable closing system
by gas spring
- possibilità di fissaggio al suolo
possibility of fixing on the ground
- parti metalliche prima zincate,
poi verniciate
metal parts galvanized and
varnished
- con stecche antivento tra palo
verticale e ragni
anti-wind ribs between vertical
pole and frames
- stecche intercambiabili
interchangeable ribs
- ombrellone standard fornito
senza pendente
standard version without flounce
- base con piedini regolabili
base with adjustable feet
- di serie completo di quattro canaline
standard with four gutters

COLORI STRUTTURA FRAME COLOURS

- grigio antracite
anthracite grey
- bianco opaco
opaque white
- aluwood
aluwood

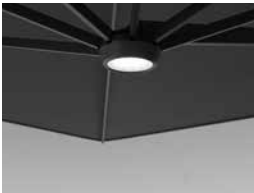
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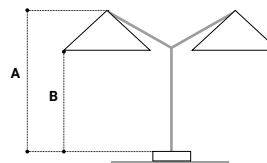
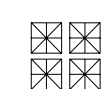
carter copribase
coverbase carter
finitura pendente:
flounce finishing:

- merletti
crenelation
- onde
wave

*Impianto illuminazione con lampade
a led ad alta efficienza e a basso
consumo, cambio gradazione da
2700 k° (luce calda) a 5700 K°
(luce fredda)*

*light system with high efficiency
and low-consumption LED lamps,
with gradation change from 2700 K°
(warm light) to 5700 K° (cold light)*



		
DIMENSIONE / SIZE		6x6
ALTEZZA APERTO/ HEIGHT OPENED	A	310
ALTEZZA APERTO SOTTO STECCA HEIGHT OPENED UNDER THE RIB	B	233
DIMENSIONE EFFETTIVA REAL SIZE		640x640
STECHE (NR.) / RIBS		8x4
TESSUTO / FABRIC Acrilico - Tempotest® Parà Ombrelloni Tempotest® Parà Starlight Blue Acrylic - Tempotest® Parà Parasols Tempotest® Parà Starlight Blue		.

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K_due

ombrellone multiplo retrattile
in alluminio verniciato grigio antracite,
bianco opaco ed effetto legno

multiple retractable parasol
in aluminium anthracite,
opaque white and wood
effect varnished



CARATTERISTICHE TECNICHE TECHNICAL DATA

- sistema di chiusura
retrattile con molla a gas
retractable closing system
by gas spring
- possibilità di
fissaggio al suolo
possibility of fixing
on the ground
- parti metalliche prima
zincate, poi verniciate
metal parts galvanized
and varnished

- con stecche antivento tra
palo verticale e ragni
anti-wind ribs between
vertical pole and frames
- stecche intercambiabili
interchangeable ribs
- ombrellone standard fornito
senza pendente
standard version without
flounce
- base con piedini regolabili
base with adjustable feet
- di serie completo di canalina
standard with gutter

COLORI STRUTTURA FRAME COLOURS

- grigio antracite
anthracite grey
- bianco opaco
opaque white
- aluwood
aluwood

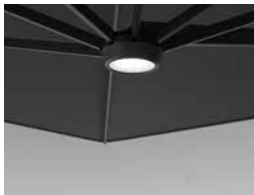
OPTIONALS


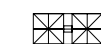


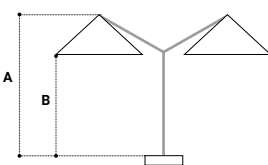
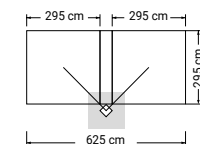
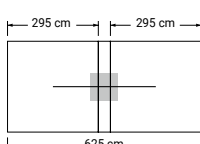
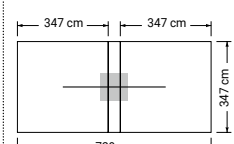
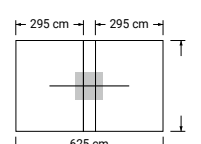
carter copribase
coverbase carter
finitura pendente:
flounce finishing:

- merletti
crenelation
- onde
wave

*Impianto illuminazione con lampade
a led ad alta efficienza e a basso
consumo, cambio gradazione da
2700 k° (luce calda) a 5700 K°
(luce fredda)*

*light system with high efficiency
and low-consumption LED lamps,
with gradation change from 2700 K°
(warm light) to 5700 K° (cold light)*



"V" VERSION				
"T" VERSION				
DIMENSIONE / SIZE		3x6	3,5x7	4x6
	A	310	397	305
	B	233	240	237
	"V" VERSION			
	"T" VERSION			
STECHE (NR.) / RIBS		8x2	8x2	8x2
TESSUTO / FABRIC Acrilico - Tempotest® Parà Ombrelloni Tempotest® Parà Starlight Blue Acrylic - Tempotest® Parà Parasols Tempotest® Parà Starlight Blue		.	.	.

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galileo aluminium
galileo aluwood

ombrellone multiplo telescopico
in alluminio e alluminio effetto legno
multiple telescopic
parasol in aluminium and
aluminium wood effect



CARATTERISTICHE TECNICHE
TECHNICAL DATA

possibilità di fissaggio al suolo
possibility of fixing on the ground
ombrellone standard fornito
con pendente
standard version with flounce
stecche intercambiabili
interchangeable ribs
con stecche antivento tra palo
verticale e ragni
anti-wind ribs between
vertical pole and frames
stecche angolari 8x8 rinforzate
reinforced angular ribs for 8x8

base maggiorata per
le misure 7x7 e 8x8
big base for size 7x7 e 8x8
di serie completo di 4 canaline
standard with 4 gutters
parti metalliche prima zincate,
poi verniciate
metal parts galvanized and
varnished
dispositivo sollevamento
telescopico
brevettato (escluso 6x6)
patented telescopic lifting
system (not 6x6)

NOVITÀ
su versione aluwood,
colonna, pali superiori
e stecche in alluminio
effetto legno
NEW
for aluwood version,
column, superior poles
and ribs in aluwood

COLORI STRUTTURA
FRAME COLOURS

- grigio antracite
anthracite grey
- bianco
white
- legno
wood

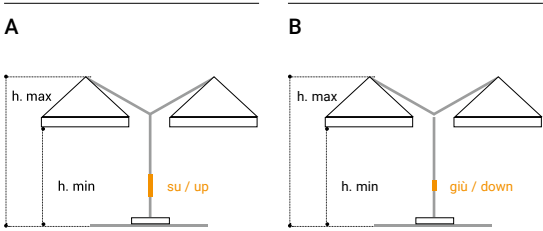


Table with dimensions and specifications for Galileo parasols in 6x6, 7x7, and 8x8 sizes.

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

fellini aluminium
fellini aluwood

ombrellone multiplo telescopico
in alluminio e alluminio effetto legno
multiple telescopic
parasol in aluminium and
aluminium wood effect



CARATTERISTICHE TECNICHE
TECHNICAL DATA

possibilità di fissaggio al suolo
possibility of fixing on the ground
stecche intercambiabili
interchangeable ribs
con stecche antivento tra palo
verticale e ragni
anti-wind ribs between vertical
pole and frames
stecche angolari 4x8 rinforzate
reinforced angular
ribs for 4x8
di serie completo di canalina
standard with gutter

parti metalliche prima zincate,
poi verniciate
metal parts galvanized and
varnished
base maggiorata per le misure
3,5x7 a "V" e 4x8 a "V"
big base for sizes 3,5x7 "V"
and 4x8 "V"
NOVITÀ
su versione aluwood, colonna,
pali superiori e stecche in
alluminio effetto legno
NEW
for aluwood version, column,
superior poles and ribs in
aluwood

COLORI STRUTTURA
FRAME COLOURS

- grigio antracite
anthracite grey
- bianco
white
- legno
wood

OPTIONALS

carter copribase
coverbase carter
finitura pendente:
flounce finishing:

- merletti
crenelation
- onde
wave

Impianto luci a led con
telecomando, dimmerabile
e con cambio gradazione
luce (da calda a fredda)
led lighting system
with remote control,
dimmerable and with
change temperature light
(from warm to cold)

Impianto luci a led con
telecomando, dimmerabile
e con cambio gradazione
luce (da calda a fredda)
led lighting system
with remote control,
dimmerable and with
change temperature light
(from warm to cold)

Table with dimensions and specifications for Fellini parasols in 3x6, 3,5x7, 4x8, and 3x8 sizes.

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

K

ombrellone a braccio laterale
retrattile in alluminio verniciato
grigio antracite, bianco e legno
retractable aluminium lateral
arm parasol anthracite,
white and wood
varnished



CARATTERISTICHE TECNICHE
TECHNICAL DATA

sistema di chiusura retrattile
con molla a gas
retractable closing system
by gas spring
palo verticale ellittico
elliptical vertical pole
possibilità di fissaggio al suolo
possibility of fixing on the ground
parti metalliche prima zincate,
poi verniciate
metal parts galvanized and
varnished
con stecca antivento tra palo
verticale e ragno
anti-wind rib between vertical
pole and frame
stecche intercambiabili
interchangeable ribs
ombrellone standard fornito
senza pendente
standard version without flounce
360° girevole
360° rotating




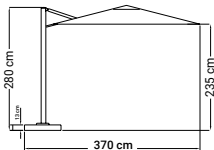
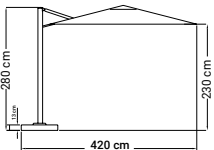
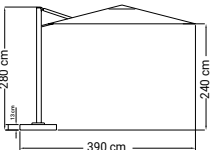
COLORI STRUTTURA
FRAME COLOURS

- grigio antracite
anthracite grey
- bianco opaco
opaque white
- aluwood
aluwood

OPTIONALS

carter copribase
coverbase carter
finitura pendente:
flounce finishing:
merletti
crenelation
onde
wave
lampada a led ad alta efficienza
e a basso consumo, cambia
gradazione da 2700 k° (luce
calda) a 5700 K° (luce fredda)
high efficiency, low-consumption
LED lamp, with gradation change
from 2700 K° (warm light)
to 5700 K° (cold light)



DIMENSIONE / SIZE			
			
PALO ELLITTICO (cm) / ELLIPTICAL POLE	11,5x7,6	11,5x7,6	11,5x7,6
STECCHE (NR.) / RIBS	8	8	8
TESSUTO / FABRIC Acrilico - Tempotest® Parà Ombrelloni Tempotest® Parà Starlight Blue Acrylic - Tempotest® Parà Parasols Tempotest® Parà Starlight Blue	•	•	•

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saturno

ombrellone a braccio
laterale in alluminio
aluminium lateral
arm parasol



CARATTERISTICHE TECNICHE
TECHNICAL DATA




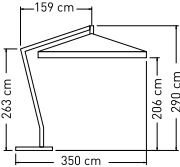
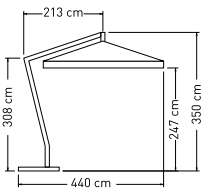
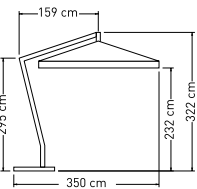
possibilità di fissaggio al suolo
possibility of fixing on the ground
parti metalliche prima zincate,
poi verniciate
metal parts galvanized and
varnished
con stecca antivento tra palo
verticale e ragno
anti-wind rib between vertical
pole and frame
stecche intercambiabili
interchangeable ribs
stecche diagonali 4x4 rinforzate
reinforced diagonal ribs for 4x4
girevole 360°
360° rotating
ombrellone standard fornito
con pendente
standard version with flounce

COLORI STRUTTURA
FRAME COLOURS

- grigio antracite
anthracite grey
- bianco
white

OPTIONALS

carter copribase
coverbase carter
finitura pendente:
flounce finishing:
merletti
crenelation
onde
wave
Impianto luci a led con
telecomando, dimmerabile
e con cambio gradazione
luce (da calda a fredda)
led lighting system
with remote control,
dimmerable and with
change temperature light
(from warm to cold)

DIMENSIONE / SIZE			
			
PALO (cm) / POLE	9,2x9,2	9,2x9,2	9,2x9,2
STECCHE (NR.) / RIBS	8	8	8
PENDENTE / FLOUNCE	•	•	•
TESSUTO / FABRIC Acrilico - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC	•	•	•

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vespucci



ombrellone a braccio
laterale in legno
wooden lateral
arm parasol




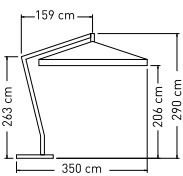
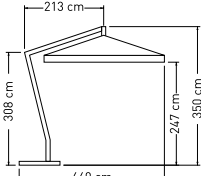
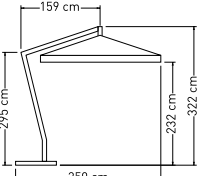


CARATTERISTICHE TECNICHE
TECHNICAL DATA

possibilità di fissaggio al suolo
possibility of fixing on the ground
parti metalliche prima zincate,
poi verniciate
metal parts galvanized
and varnished
con stecca antivento tra palo
verticale e ragno
anti-wind rib between vertical pole
and frame
girevole 360°
360° rotating

OPTIONALS

carter copribase
coverbase carter
finitura pendente:
flounce finishing:
 merletti
crenelation
 onde
wave
*Impianto luci a led con
telecomando, dimmerabile
e con cambio gradazione luce
(da calda a fredda)*
*led lighting system
with remote control, dimmerable
and with change temperature light
(from warm to cold)*

			
DIMENSIONE / SIZE	3x3	4x4	3x4
			
PALO (cm) / POLE	9,2x9,2	9,2x9,2	9,2x9,2
STECHE (NR.) / RIBS	8	8	8
PENDENTE / FLOUNCE	•	•	•
TESSUTO / FABRIC Acrilico - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC	•	•	•

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

venere

ombrellone a braccio
laterale in alluminio
verniciato grigio antracite
aluminium lateral
arm parasol anthracite
varnished






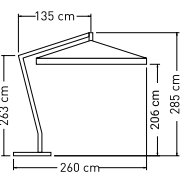
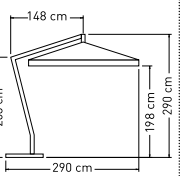
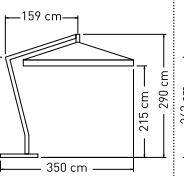
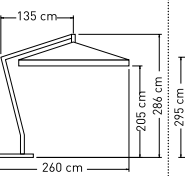
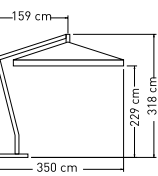


CARATTERISTICHE TECNICHE
TECHNICAL DATA

possibilità di fissaggio al suolo
possibility of fixing on the ground
parti metalliche prima zincate,
poi verniciate
metal parts galvanized and varnished
con stecca antivento tra palo
verticale e ragno
anti-wind rib between vertical
pole and frame
stecche intercambiabili
interchangeable ribs
girevole 360°
360° rotating

OPTIONALS

carter copribase
coverbase carter
finitura pendente:
flounce finishing:
 merletti
crenelation
 onde
wave
*Impianto luci a led con
telecomando, dimmerabile
e con cambio gradazione luce
(da calda a fredda)*
*led lighting system
with remote control,
dimmerable and with
change temperature light
(from warm to cold)*

					
DIMENSIONE / SIZE	2x2	2,5x2,5	3x3	2x3	3x4
					
PALO (cm) / POLE	7,2x7,2	7,2x7,2	7,2x7,2	7,2x7,2	7,2x7,2
STECHE (NR.) / RIBS	5	5	8	6	8
PENDENTE / FLOUNCE	•	•	•	•	•
TESSUTO / FABRIC Acrilico - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC	•	•	•	•	•

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

afrodite

ombrellone a braccio
laterale in alluminio
verniciato bianco
aluminium lateral arm
parasol white varnished



CARATTERISTICHE TECNICHE
TECHNICAL DATA

possibilità di fissaggio al suolo
possibility of fixing on the ground
parti metalliche prima zincate,
poi verniciate
metal parts galvanized
and varnished
con stecca antivento tra palo
verticale e ragno
anti-wind rib between vertical
pole and frame
stecche intercambiabili
interchangeable ribs
girevole 360°
360° rotating
ombrellone standard
fornito con pendente
standard version
with flounce

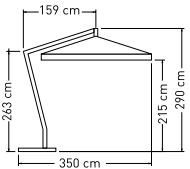
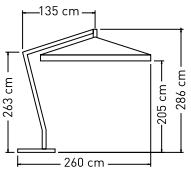
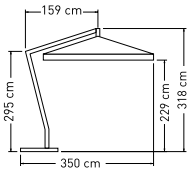
OPTIONALS

carter copribase
coverbase carter
finitura pendente:
flounce finishing:

- **merletti**
crenelation
- **onde**
wave

*Impianto luci a led con
telecomando, dimmerabile
e con cambio gradazione
luce (da calda a fredda)*
*led lighting system
with remote control,
dimmerable and with
change temperature light
(from warm to cold)*



DIMENSIONE / SIZE	3x3	2x3	3x4
			
PALO (cm) / POLE	7,2x7,2	7,2x7,2	7,2x7,2
STECCHE (NR.) / RIBS	8	6	8
PENDENTE / FLOUNCE	•	•	•
TESSUTO / FABRIC Acrilico - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC	•	•	•

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

marte

ombrellone a braccio
laterale in alluminio
verniciato tortora
aluminium lateral arm
parasol dove grey
varnished




CARATTERISTICHE TECNICHE
TECHNICAL DATA

possibilità di fissaggio al suolo
possibility of fixing on the ground
parti metalliche prima zincate,
poi verniciate
metal parts galvanized and varnished
con stecca antivento tra palo
verticale e ragno
anti-wind rib between vertical
pole and frame
stecche intercambiabili
interchangeable ribs
ombrellone standard fornito
senza pendente
standard version without flounce
girevole 360°
360° rotating

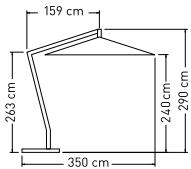
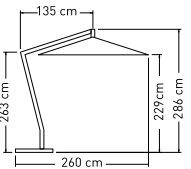
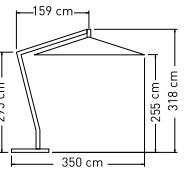
OPTIONALS

carter copribase
coverbase carter
finitura pendente:
flounce finishing:

- **merletti**
crenelation
- **onde**
wave

*Impianto luci a led con
telecomando, dimmerabile
e con cambio gradazione
luce (da calda a fredda)*
*led lighting system
with remote control,
dimmerable and with
change temperature light
(from warm to cold)*



DIMENSIONE / SIZE	3x3	2x3	3x4
			
PALO (cm) / POLE	7,2x7,2	7,2x7,2	7,2x7,2
STECCHE (NR.) / RIBS	8	6	8
TESSUTO / FABRIC Acrilico - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC	•	•	•

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

riviera
aluwood

ombrellone a braccio
laterale con pali in alluminio
tinta legno e stecche in legno
lateral arm parasol with poles
in aluminium iroko color
and ribs in wood



CARATTERISTICHE TECNICHE
TECHNICAL DATA

possibilità di fissaggio al suolo
possibility of fixing on the ground
parti metalliche prima zincate,
poi verniciate
metal parts galvanized and
varnished
con stecca antivento tra palo
verticale e ragno
anti-wind rib between vertical pole
and frame
girevole 360°
360° rotating
Riviera aluwood:
pali in alluminio tinta legno
Riviera aluwood:
poles in aluminium iroko colour

OPTIONALS

carter copribase
coverbase carter
finitura pendente:
flounce finishing:

- merletti
crenelation
- onde
wave

Impianto luci a led con
telecomando, dimmerabile
e con cambio gradazione luce
(da calda a fredda)
led lighting system
with remote control,
dimmerable and with change
temperature light
(from warm to cold)



DIMENSIONE / SIZE	3x3	2x3	3x4
PALO (cm) / POLE	7,2x7,2	7,2x7,2	7,2x7,2
STECCHЕ (NR.) / RIBS	8	6	8
PENDENTE / FLOUNCE	•	•	•
TESSUTO / FABRIC	•	•	•
Acrylic - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC			

*Quote e dimensioni indicative, espresse in cm /

horizon

ombrellone a braccio
laterale orientabile
in alluminio verniciato
grigio antracite
aluminium lateral
orientable arm parasol
anthracite varnished



CARATTERISTICHE TECNICHE
TECHNICAL DATA

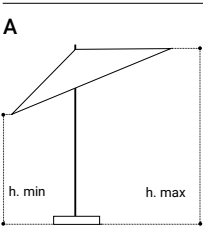
possibilità di fissaggio al suolo
possibility of fixing on the ground
parti metalliche prima zincate,
poi verniciate
metal parts galvanized and varnished
con stecca antivento tra palo
verticale e ragno
anti-wind rib between vertical pole
and frame
stecche intercambiabili
interchangeable ribs
ombrellone standard fornito
senza pendente
standard version without flounce
girevole 360°
360° rotating

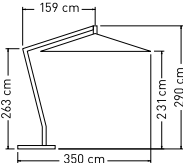
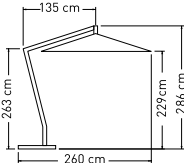
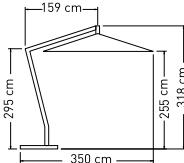
OPTIONALS

carter copribase
coverbase carter
finitura pendente:
flounce finishing:

- merletti
crenelation
- onde
wave

Impianto luci a led con
telecomando, dimmerabile
e con cambio gradazione
luce (da calda a fredda)
led lighting system
with remote control,
dimmerable and with
change temperature light
(from warm to cold)



DIMENSIONE / SIZE		3x3	2x3	3x4
				
A	h. max (cm)	290	286	320
	h. min. (cm)	180	190	155
PALO (cm) / POLE		7,2x7,2	7,2x7,2	7,2x7,2
STECCHЕ (NR.) / RIBS		8	6	8
TESSUTO / FABRIC		•	•	•
Acrilico - Tempotest® Parà Ombrelloni - PVC				
Acrylic - Tempotest® Parà Parasols - PVC				

*Quote e dimensioni indicative, espresse in cm /

murales

ombrellone a braccio laterale addossato
in alluminio verniciato grigio antracite
lateral arm parasol attached to the wall
in aluminium anthracite grey




CARATTERISTICHE TECNICHE
TECHNICAL DATA

- parti metalliche prima zincate,
poi verniciate
metal parts galvanized and
varnished
- stecche intercambiabili
interchangeable ribs
- possibilità di posizionamento
aderente alla parete di aggancio
placement attached to the wall
- predisposizione per aggancio
tramite tirante acciaio (operazione
consigliata)
prepared for docking by steel cable
(recommended)

OPTIONALS

finitura pendente:
flounce finishing:

 merletti
crenelation





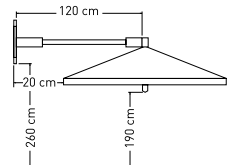
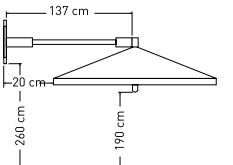
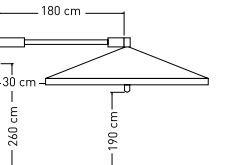
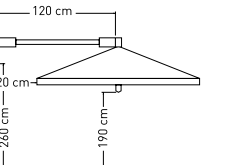
 onde
wave



Fissaggio consigliato
In presenza di cemento armato:
Fischer Ø 10
If wall is in reinforced concrete:
Fischer Ø 10

In presenza di bimattone:
Fischer con gabbia + chimico
If wall is in perforated brick:
Fischer with cage + chemical fixing

In presenza di cappotto:
barre filettate Ø 10
If wall is with coat:
Threaded bars Ø 10

DIMENSIONE / SIZE	   			
	2x2	2,5x2,5	3x3	2x3
				
PALO (cm) / POLE	7,2x7,2	7,2x7,2	7,2x7,2	7,2x7,2
STECHE (NR.) / RIBS	4	4	8	6
PENDENTE / FLOUCE	•	•	•	•
TESSUTO / FABRIC	•	•	•	•
Acrilico - Tempotest® Parà Ombrelloni Acrylic - Tempotest® Parà Parasols				

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

eternity

ombrellone a braccio
laterale in alluminio
lateral arm parasol
in aluminium





CARATTERISTICHE TECNICHE
TECHNICAL DATA

- stecche intercambiabili,
sezione 2,0x3,5
interchangeable ribs,
section 2,0x3,5
- parti metalliche prima zincate,
poi verniciate
metal parts galvanized
and varnished

- possibilità di fissaggio
al suolo
possibility of fixing
on the ground
- con stecca antivento tra palo
verticale e ragno
anti-wind rib between vertical
pole and frame
- 360° girevole
360° rotating
- ombrellone standard
fornito con pendente
standard version
with flounce


COLORI STRUTTURA
FRAME COLOURS

-  grigio antracite
anthracite grey
-  bianco
white

OPTIONALS

carter copribase
coverbase carter

finitura pendente:
flounce finishing:

 merletti
crenelation




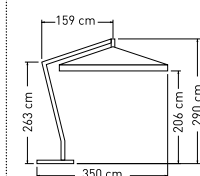
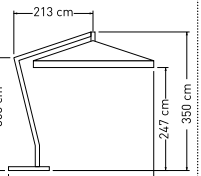
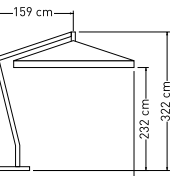
 onde
wave

Impianto luci a led con
telecomando, dimmerabile
e con cambio gradazione
luce (da calda a fredda)

led lighting system
with remote control,
dimmerable and with
change temperature light
(from warm to cold)

asta di sicurezza
da inserire
security bar
to be inserted



DIMENSIONE / SIZE	  		
	3x3	4x4	3x4
			
PALO (cm) / POLE	9,2x9,2	9,2x9,2	9,2x9,2
STECHE (NR.) / RIBS	8	8	8
PENDENTE / FLOUNCE	•	•	•
TESSUTO / FABRIC	•	•	•
Acrilico - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC			

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

pitagora

ombrellone a braccio
laterale retrattile in alluminio
verniciato grigio antracite
e bianco
retractable aluminium
lateral arm parasol
anthracite and white
varnished



CARATTERISTICHE TECNICHE
TECHNICAL DATA

sistema di chiusura retrattile
retractable closing system
possibilità di fissaggio al suolo
possibility of fixing on the ground
parti metalliche prima zincate,
poi verniciate
metal parts galvanized and
varnished

con stecca antivento tra palo
verticale e ragno
anti-wind rib between vertical
pole and frame
stecche intercambiabili
interchangeable ribs
stecche diagonali 4x4 rinforzate
reinforced diagonal
ribs for 4x4
ombrellone standard fornito
con pendente
standard version with flounce
360° girevole
360° rotating

COLORI STRUTTURA
FRAME COLOURS

- grigio antracite
anthracite grey
- bianco
white

OPTIONALS

carter copribase
coverbase carter
finitura pendente:
flounce finishing:

- merletti
crenelation
- onde
wave

fioriera in alluminio
aluminium planter

DIMENSIONE / SIZE			
	3x3	4x4	3x4
PALO (cm) / POLE	9,2x9,2	9,2x9,2	9,2x9,2
STECHE (NR.) / RIBS	8	8	8
PENDENTE - FLOUNCE	•	•	•
TESSUTO / FABRIC Acrilico - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC	•	•	•

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

eclisse

ombrellone a braccio
laterale in alluminio
verniciato grigio antracite
aluminium lateral arm
parasol anthracite varnished



dispositivo
sollevamento
(solo su 5x5)
lifting telescopic
system
(only for 5x5)

CARATTERISTICHE TECNICHE
TECHNICAL DATA

possibilità di fissaggio al suolo
possibility of fixing on the ground
stecche intercambiabili e rinforzate
interchangeable and reinforced ribs
parti metalliche prima zincate,
poi verniciate
metal parts galvanized and varnished
dispositivo sollevamento telescopico
brevettato che consente la chiusura
dell'ombrellone (solo su 5x5)
patented telescopic lifting system to
close 5x5

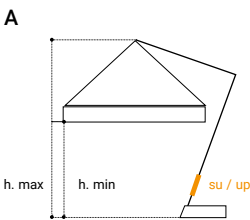
con stecca antivento tra palo
verticale e ragno
anti-wind rib between vertical
pole and frame
ombrellone standard fornito
con pendente
standard version with flounce

OPTIONALS

base 106,5x106,5
base 106,5x106,5
carter copribase
coverbase carter
finitura pendente:
flounce finishing:

- merletti
crenelation
- onde
wave

Impianto luci a led con
telecomando, dimmerabile
e con cambio gradazione
luce (da calda a fredda)
led lighting system
with remote control,
dimmerable and with
change temperature light
(from warm to cold)



asta di sicurezza
da inserire
security bar
to be inserted

DIMENSIONE / SIZE		4,5x4,5	5x5	4x5
A	ALTEZZA - TELESCOPIO SU HEIGHT - TELESCOPE UP		440 304	
	h. max (cm) h. min. (cm)			
PALO (cm) / POLE		11,2x11,2	11,2x11,2	11,2x11,2
STECHE (NR.) / DIMENSIONI RIBS / DIMENSIONS		8 20x35	8 20x35	8 20x35
PENDENTE / FLOUNCE		•	•	•
TESSUTO / FABRIC Acrilico - Tempotest® Parà Ombrelloni - Tempotest® Parà Starlight Blue - PVC Acrylic - Tempotest® Parà Ombrelloni - Tempotest® Parà Starlight Blue - PVC		•	•	•

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

dolomiti aluminium

ombrellone a palo centrale
in alluminio
aluminium central
pole parasol



CARATTERISTICHE TECNICHE TECHNICAL DATA


possibilità di fissaggio al suolo
possibility of fixing on the ground


stecche intercambiabili
interchangeable ribs

stecche diagonali 4x4 rinforzate
reinforced diagonal ribs for 4x4

ombrellone standard fornito
con pendente (no ø 3)
standard version with
flounce (no ø 3)

COLORI STRUTTURA FRAME COLOURS

 grigio antracite
anthracite grey

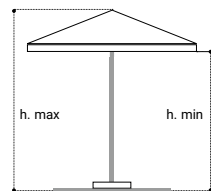
 bianco
white

OPTIONALS

finitura pendente:
flounce finishing:

 merletti
crenelation

 onde
wave



DIMENSIONE / SIZE		ø3	3x3	3,5x3,5	4x4	2x3	3x4
ALTEZZA CON BASE HEIGHT WITH BASE	h. max (cm)	263	263	290	328	263	294
	h. min (cm)	214	200	227	230	200	218
VOLUME IMBALLO m³ PACKED VOLUME		0,08	0,10	0,12	0,14	0,09	0,12
PESO (Kg) / WEIGH		10,5	14,0	17,3	23,5	12	18,5
PALO (cm) / POLE		6,0	6,0	6	6,0	6,0	6,0
STECCHЕ (NR.) / RIBS		8	8	8	8	6	8
PENDENTE / FLOUNCE		—	•	•	•	•	•
TESSUTO / FABRIC		•	•	•	•	•	•
Acrilico - Tempotest® Parà Ombrelloni - PVC							
Acrylic - Tempotest® Parà Parasols - PVC							

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

dolomiti wood


ombrellone a palo
centrale in legno
wooden central
pole parasol




CARATTERISTICHE TECNICHE TECHNICAL DATA

possibilità di fissaggio al suolo
possibility of fixing on the ground

COLORI STRUTTURA FRAME COLOURS


 legno naturale
natural wood


 tinta iroko
iroko colour

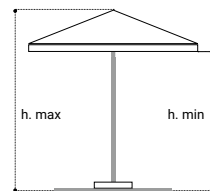
OPTIONALS

struttura tinta iroko (no ø 3 - ø 3,5)
iroko colour structure (no ø 3 - ø 3,5)

finitura pendente:
flounce finishing:

 merletti
crenelation

 onde
wave



DIMENSIONE / SIZE		ø3	ø3,5	3x3	3,5x3,5	4x4	2x3	3x4
ALTEZZA CON BASE HEIGHT WITH BASE	h. max (cm)	276	276	276	288	336	276	308
	h. min (cm)	217	210	203	218	235	203	224
VOLUME IMBALLO m³ / PACKED VOLUME		0,085	0,085	0,10	0,12	0,12	0,085	0,12
PESO (Kg) / WEIGH		13,0	13,0	17,0	20	29,0	13,0	23,0
PALO (cm) / POLE		4,8	4,8	4,8	5,8	5,8	4,8	4,8
STECCHЕ (nr.) / RIBS		8	8	8	8	8	6	8
PENDENTE / FLOUNCE		—	—	•	•	•	•	•
TESSUTO / FABRIC		•	•	•	•	•	•	•
Acrilico - Tempotest® Parà Ombrelloni - PVC								
Acrylic - Tempotest® Parà Parasols - PVC								

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

petrarca aluminium

ombrellone a palo
centrale telescopico
in alluminio
telescopic aluminium
central pole parasol



CARATTERISTICHE TECNICHE TECHNICAL DATA

possibilità di fissaggio al suolo
possibility of fixing on the ground

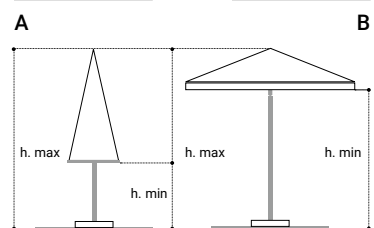
stecche intercambiabili
interchangeable ribs

stecche diagonali 4x4 rinforzate
reinforced diagonal ribs for 4x4

sistema a doppio ragno che consente
la chiusura sopra i tavoli sottostanti

telescopic system for closing
over the tables below

ombrellone standard
fornito con pendente
standard version with flounce



DIMENSIONE / SIZE			3x3	3,5x3,5	4x4	3x4
A	ALTEZZA CHIUSO CON BASE HEIGHT CLOSED WITH BASE	h. max (cm)	300	320	363	328
		h. min. (cm)	89	89	80	77
B	ALTEZZA APERTO CON BASE HEIGHT OPENED WITH BASE	h. max (cm)	270	290	320	300
		h. min. (cm)	205	232	228	212
VOLUME IMBALLO (SENZA BASE) m³ PACKED VOLUME (WITHOUT BASE)			0,13	0,15	0,15	0,14
PESO (Kg) / WEIGH			17,5	23	25	20
PALO (cm) / POLE			6,0	6,0	6,0	6,0
STECCHЕ (NR.) / RIBS			8	8	8	8
PENDENTE / FLOUNCE			•	•	•	•
TESSUTO / FABRIC						
Acrilico - Tempotest® Parà Ombrelloni - PVC			•	•	•	•
Acrylic - Tempotest® Parà Parasols - PVC						

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

petrarca wood

ombrellone a palo centrale
telescopico in legno
telescopic wooden
central pole parasol

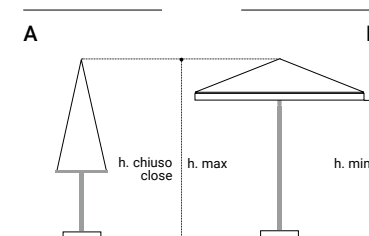


CARATTERISTICHE TECNICHE TECHNICAL DATA

possibilità di fissaggio al suolo
possibility of fixing on the ground

ombrellone standard
fornito con pendente
standard version with flounce

sistema a doppio ragno
che consente la chiusura sopra
i tavoli sottostanti
telescopic system for closing
over the tables below



OPTIONALS

finitura pendente:
flounce finishing:

merletti
crenelation

onde
wave



DIMENSIONE / SIZE			3x3	3,5x3,5	4x4	3x4
A	ALTEZZA CHIUSO CON BASE HEIGHT CLOSED WITH BASE		300	327	383	347
B	ALTEZZA APERTO CON BASE HEIGHT OPENED WITH BASE	h. max (cm)	274	290	334	308
		h. min. (cm)	205	230	240	224
VOLUME IMBALLO (SENZA BASE) m³ PACKED VOLUME (WITHOUT BASE)			0,10	0,15	0,15	0,14
PESO (Kg) / WEIGH			18	27	31	24
PALO (cm) / POLE			4,8	4,8	5,8	4,8
STECCHЕ (NR.) / RIBS			8	8	8	8
PENDENTE / FLOUNCE			•	•	•	•
TESSUTO / FABRIC						
Acrilico - Tempotest® Parà Ombrelloni - PVC			•	•	•	•
Acrylic - Tempotest® Parà Parasols - PVC						

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

ocean
aluminium

ombrellone a palo
centrale in alluminio
aluminium central
pole parasol



CARATTERISTICHE TECNICHE
TECHNICAL DATA

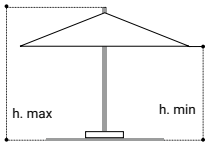
possibilità di fissaggio al suolo
possibility of fixing on the ground

ombrellone standard
fornito senza pendente
standard version without flounce

apertura a sollevamento,
senza carrucole
opening system by lifting,
without pulleys

COLORI STRUTTURA
FRAME COLOURS

- grigio antracite
anthracite grey
- bianco
white



DIMENSIONE / SIZE		ø2	ø2,5	ø3	2x2	2,5x2,5	2,8x2,8	2x3
ALTEZZA CON BASE HEIGHT WITH BASE	h. max (cm)	246	246	246	246	251	260	251
	h. min. (cm)	208	200	198	200	200	210	193
PALO (cm) / POLE		3,8	3,8	3,8	3,8	3,8	3,8	3,8
STECHE (NR.) / RIBS		6	6	6	4	4	4	4
TESSUTO / FABRIC Olefin 190 g - tinto in massa Tempotest®Parà Ombrelloni Olefin 190 g - high color stability Tempotest® Parà Parasols	

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

ocean
wood

ombrellone a pal
centrale in legno
wooden central
pole parasol

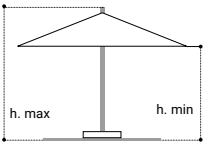


CARATTERISTICHE TECNICHE
TECHNICAL DATA

possibilità di fissaggio al suolo
possibility of fixing on the ground

ombrellone standard
fornito senza pendente
standard version without flounce

apertura a sollevamento,
senza carrucole
opening system by lifting,
without pulleys



DIMENSIONE / SIZE		ø2	ø2,5	ø3	2x2	2,5x2,5	2,8x2,8	2x3
ALTEZZA CON BASE HEIGHT WITH BASE	h. max (cm)	246	246	246	246	251	260	251
	h. min. (cm)	208	200	198	200	200	210	193
PALO (cm) / POLE		3,8	3,8	3,8	3,8	3,8	3,8	3,8
STECHE (NR.) / RIBS		6	6	6	4	4	4	4
TESSUTO / FABRIC Olefin 190 g - tinto in massa Tempotest®Parà Ombrelloni Olefin 190 g - high color stability Tempotest® Parà Parasols	

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

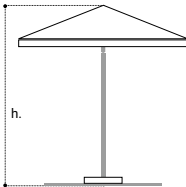
laguna

ombrellone a pal
centrale in legno
wooden central
pole parasol



CARATTERISTICHE TECNICHE TECHNICAL DATA

possibilità di fissaggio al suolo
possibility of fixing on the ground



DIMENSIONE / SIZE	2x2	3x3	2x3
ALTEZZA HEIGHT	265	270	270
VOLUME IMBALLO (SENZA BASE) m³ PACKED VOLUME (WITHOUT BASE)	0,05	0,10	0,085
PESO (Kg) / WEIGH	7,5	14	8
PALO (cm) / POLE	3,8	4,8	3,8
STECCHЕ (NR.) / RIBS	4	8	6
PENDENTE / FLOUNCE	•	•	•
TESSUTO / FABRIC Olefin 190 g - tinto in massa Olefin 190 g - high color stability	•	•	•

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

city

mezzo ombrellone in alluminio
verniciato grigio antracite
aluminium anthracite grey
varnished half-parasol



CARATTERISTICHE TECNICHE TECHNICAL DATA

possibilità di fissaggio
al suolo e a muro
possibility of fixing on the
ground/to the wall

ombrellone standard fornito
con pendente
standard version with flounce

stecche intercambiabili
interchangeable ribs for

OPTIONALS

finitura pendente:
flounce finishing:



merletti
crenelation

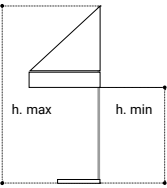


onde
wave

staffa di fissaggio a muro
plate for fixing to the wall



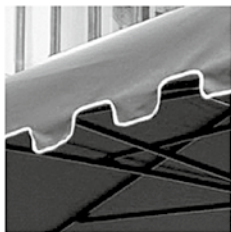
Fissaggio consigliato
In presenza di cemento armato:
Fischer Ø 10
If wall is in reinforced concrete:
Fischer Ø 10
In presenza di bimattone:
Fischer con gabbia + chimico
If wall is in perforated brick:
Fischer with cage + chemical fixing



DIMENSIONE / SIZE		1,5x2	1,5x3	2x3	2x4
ALTEZZA CON PIASTRA ACCIAIO HEIGHT WITH STEEL PLATE	h. max (cm)	255	255	285	315
	h. min. (cm)	192	183	218	223
VOLUME IMBALLO m³ PACKED VOLUME m³		0,09	0,10	0,12	0,14
PALO (cm) / POLE		6	6	6	6
STECCHЕ (NR.) / RIBS		4	5	5	5
PENDENTE / FLOUNCE		•	•	•	•
TESSUTO / FABRIC Acrilico - Texpotest® Parà Ombrelloni - PVC Acrylic - Texpotest® Parà Parasols - PVC		•	•	•	•

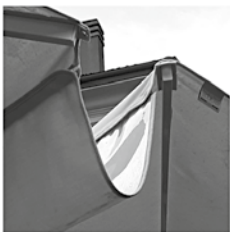
*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm

accessori optionals



LAVORAZIONI PENDENTI FLOUNCE FINISHING

-  merletti
crenelation
-  onde
wave



CANALINE GUTTERS

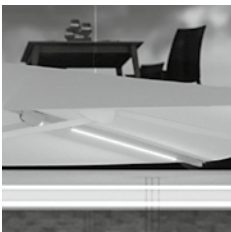
di serie in GALILEO, FELLINI, K_quattro, K_due.
standard for GALILEO, FELLINI, K_quattro, K_due.

Con zip, velcro e Cristal all'interno, per LEONARDO in tessuto.
Lined with zip, velcro and Cristal inside, for LEONARDO in fabric.

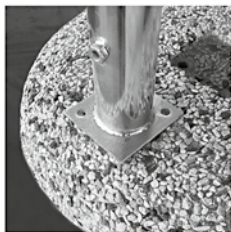


FODERI PROTECTION COVERS

In acrilico ecrù o PVC per tutti i modelli.
In acrylic ecrù or PVC for all the models.



Impianto led integrato per con telecomando. Luce dimmerabile e con caldo gradazione da calda a fredda (vedi modelli a braccio laterale su cui previsto).
Integrated led lighting system, remote control included. Change intensity and gradation from warm to cold (see the models on which it is intended).

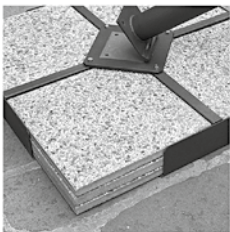


BASI IN GRANIGLIA GRIT BASES

Per ombrelloni con palo centrale:
For the parasols with central poles:
Ø 38, Ø 48, Ø 58, Ø 60

Kg. 95 - 70
Con maniglie e tubo con piastra a quattro fori.
With handles and complete tube with four holes plate.

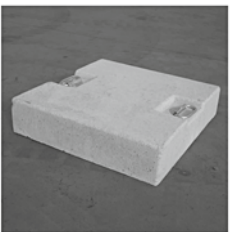
Kg. 50 - Kg. 35
Con tubo e piastra a quattro fori.
Complete tube with four holes plate.



PIASTRE LAVATO WASHED PLATES

50x50
Per ombrellone LEONARDO, per tutti i modelli multipli e a braccio laterale.
For LEONARDO, for all the multiple and lateral arm models.

40x40
Per PETRARCA e K
For PETRARCA and K



PIASTRONI CEMENTO BIG WASHED PLATES

50x50 - 40x40
CON MANIGLIE
Per ombrellone LEONARDO, CITY, per tutti i modelli multipli e a braccio laterale
WITH HANDLES
For LEONARDO, CITY, for all the multiple and lateral arm models.



PIASTRA ZINCATA E VERNICIATA GALVANIZED AND PAINTED STEEL PLATE

20x20
Solo per fissaggio a pavimento.
Just for fixing into the floor.

70x70 - kg. 21
Anche con tubo decentrato per CITY.
Also with decentralized tube for CITY.

100x100 - kg 40
Anche con tubo decentrato per CITY 2x4.
Also with decentralized tube for CITY 2x4.



CONTROPIASTRE COUNTERPLATES

Da cementare a scomparsa.
To be cemented and flush fitted.

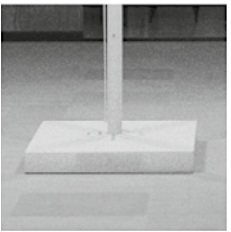
Per fissaggio a pavimento.
Cemento consigliato per plinto: C25-30 Rck: 300
For fixing into the floor.
Suggested concrete: C25-30 Rck: 300



FIORIERA ALLUMINIO ALUMINIUM PLANTER

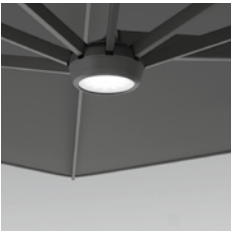
Antracite, bianca, tortora.
Anthracite, white, dove colour.

Misure:
Dimensions:
104x50xh34 cm.



CARTER COPRI BASE CARTER BASE COVER

Vedi modelli su cui previsto.
see the models on which it is intended.



LAMPADA K K LAMP

Lampada a led ad alta efficienza e a basso consumo, cambia gradazione da 2700 K* (luce calda) a 5700 K* (luce fredda)
High efficiency, low-consumption LED lamp, with gradation change from 2700 K* (warm light) to 5700 K* (cold light)

tessuti fabrics

Le immagini stampate non riproducono perfettamente i colori e i toni dei nostri modelli. L'azienda si riserva di apportare tutte le modifiche ritenute necessarie al continuo miglioramento e rinnovamento dei modelli.

The printed images do not reproduce perfectly the colours and shades of our models. The company reserves the rights to make all modification necessary for the improvement and renewal of the model.

ACRILICO / ACRYLIC gr. 320 m/q.



ECRU BIANCO CORDA

TEMPOTEST® PARÀ OMBRELLONI / PARASOLS gr. 300 m/q. tinta in massa / dyed in bulk

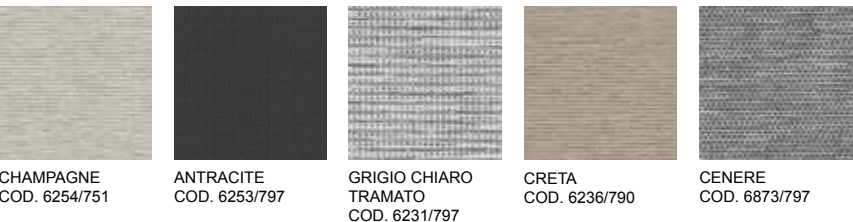


ECRU Cod. 151/15 BIANCO Cod. 15 NOCCIOLA MELANGIATO Cod. 106 CORDA Cod. 14 TORTORA Cod. 926 GRIGIO SCURO COD. 97/15 GRIGIO CHIARO COD. 79 GRIGIO CHIARO TRAMATO COD. 986/727



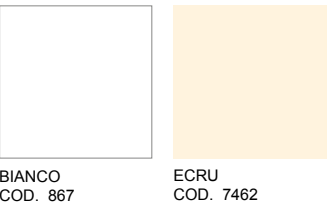
TESTA DI MORO COD. 81 NERO COD. 24 BLU COD. 75 BORDEAUX COD. 73 VERDE BOSCO COD. 5 TERRACOTTA COD. 426 GIALLO COD. 12/15

TEMPOTEST® PARÀ STARLIGHT BLUE tinto in massa / dyed in bulk



CHAMPAGNE COD. 6254/751 ANTRACITE COD. 6253/797 GRIGIO CHIARO TRAMATO COD. 6231/797 CRETA COD. 6236/790 CENERE COD. 6873/797

PVC gr. 500 m/q.



BIANCO COD. 867 ECRU COD. 7462

OLEFIN gr. 190 tinta in massa / dyed in bulk



ECRU 2710 BIANCO 2602 TORTORA 2739 ANTRACITE 2657 GRIGIO CHIARO 2649