



OMBRELLONI
A PALO CENTRALE
GIGANTI E MULTIPLI

GIANT CENTRAL POLE
AND MULTIPLE
PARASOLS

LEONARDO

ombrellone a palo centrale telescopico in alluminio

telescopic central pole parasol in aluminium

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo
- ombrellone standard fornito con pendente
- stecche intercambiabili
- stecche rinforzate da stecche in alluminio inserite al loro interno
- parti metalliche prima zincate, poi verniciate
- sistema a doppio ragno che consente la chiusura sopra i tavoli sottostanti



TECHNICAL DATA

- possibility of fixing on the ground
- standard version with flounce
- interchangeable ribs
- reinforced ribs by inner ribs
- metal parts galvanized and varnished
- telescopic system for closing over the tables below



COLORI STRUTTURA:

 grigio antracite

 bianco

OPTIONALS:

- base: 106,5x106,5 cm
- carter copribase
- finitura pendente:

merletti 

onde 

- kit luci a led bianche con telecomando

FRAME COLOURS:

 anthracite grey

 white

OPTIONALS:

















- base: 106,5x106,5 cm
- coverbase carter
- flounce finishing:

crenelation 





wave 

- white led lighting kit with remote control



														
	dimensione - size	ø8	4.5x4.5	5x5	5.5x5.5	6x6	6.5x6.5	7x7	3x7	3.5x5	3.5x7	4x5	4.5x5.5	4x6
 altezza chiuso con base (cm) height closed		505	440	464	505	521	545	605	488	433	495	430	473	480
 altezza aperto con base height opened with base	h. max (cm)	352	323	337	352	349	371	435	338	328	351	320	340	340
	h. min. (cm)	227	207	217	227	221	247	274	220	213	215	210	225	230
volume imballo (senza base - m³) packed volume (without base)		0,75	0,46	0,48	0,52	0,53	0,55	0,60		0,46		0,46	0,39	0,49
palo (cm) - pole		10	10	10	10	10	10	10	10	10	10	10	10	10
stecche (nr./dim.) - ribs/sizes		8 20x35	8 20x35	8 20x35	8 20x35	8 20x35 20x40	8 20x35 20x40	12 20x35 20x40	10 20x35 20x40	8 20x35	10 20x35 20x40	8 20x35	8 20x35	8 20x35
pendente - flounce		•	•	•	•	•	•	•	•	•	•	•	•	•
tessuto - fabric														
Acrylic - Tempotest® Parà Ombrelloni - Tempotest® Parà Tende Sole - PVC Acrylic - Tempotest® Parà Parasols - Tempotest® Parà Awnings - PVC		•	•	•	•	•	•	•	•	•	•	•	•	•



			
4x7	5x6	5x7	6x7
507	505	538	566
371	352	369	392
234	227	233	268
	0,52	0,53	0,56
10	10	10	10
10 20x35 20x40	8 20x35	8 20x35 20x40	8 20x35 20x40
•	•	•	•
•	•	•	•



PLAZA

ombrellone a palo centrale telescopico in alluminio

telescopic central pole parasol in aluminium

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo
- ombrellone standard fornito con pendente
- stecche intercambiabili
- parti metalliche prima zincate, poi verniciate
- sistema a doppio ragno che consente la chiusura sopra i tavoli sottostanti




TECHNICAL DATA

- possibility of fixing on the ground
- standard version with flounce
- interchangeable ribs
- metal parts galvanized and varnished
- telescopic system for closing over the tables below



COLORI STRUTTURA:

 grigio antracite

 bianco

OPTIONALS:

- base: 86,5x86,5x h 9 cm (per 4x4)
86,5x86,5x h 13 cm (per 4,5x4,5 - 4x5)
- carter copribase
- finitura pendente:

merletti 

onde 

FRAME COLOURS:

 anthracite grey



 white

OPTIONALS:

- base: 86,5x86,5x h 9 cm (for 4x4)
86,5x86,5x h 13 cm (for 4,5x4,5 - 4x5)
- coverbase carter
- flounce finishing:

crenelation 

wave 

	dimensione - size	4x4	4,5x4,5	4x5
	altezza chiuso con base (cm) height closed with base	363	404	397
	altezza aperto con base h. max (cm) height opened with base	320	359	352
	h. min. (cm)	228	231	224
	volume imballo (senza base - m³) packed - volume (without base)	0,35	0,38	0,37
	peso (kg) - weight	28	35	33
	palo (cm) - pole	6,0	6,0	6,0
	stecche (nr.) - ribs	8	8	8
	pendente - flounce	•	•	•
	tessuto - fabric			
	Acrylic - Tempotest® Parà Ombrelloni - Tempotest® Parà Tende Sole - PVC Acrylic - Tempotest® Parà Parasols - Tempotest® Parà Awnings - PVC	•	•	•





GALILEO LEGNO

GALILEO ALLUMINIO

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

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo
- ombrellone standard fornito con pendente
- stecche intercambiabili su versione alluminio
- con stecche antivento tra palo verticale e ragni
- stecche angolari 8x8 rinforzate nella versione alluminio
- base maggiorata per le misure 7x7 e 8x8
- di serie completo di 4 canaline
- parti metalliche prima zincate, poi verniciate
- dispositivo sollevamento telescopico brevettato (escluso 6x6)


COLORI STRUTTURA ALLUMINIO:

 grigio antracite

 bianco

OPTIONALS:

- carter copribase
- finitura pendente:

merletti 

onde 

- kit luci a LED bianche

TECHNICAL DATA

- possibility of fixing on the ground
- standard version with flounce
- interchangeable ribs in aluminium version
- anti-wind ribs between vertical pole and frames
- einforced angular ribs for 8x8 aluminium
- big base for size 7x7 e 8x8
- standard with 4 gutters
- metal parts galvanized and varnished
- patented telescopic lifting system (not 6x6)

ALUMINIUM FRAME COLOURS:

 anthracite grey

 white






OPTIONALS:

- coverbase carter
- flounce finishing:

crenelation 

wave 

- white LED lighting

		  		
		6x6	7x7	8x8
	altezza - telescopio su height - telescope up	h. max (cm) 324	398	436
	h. min. (cm)	240	304	321
	altezza - telescopio giù height - telescope down	h. max (cm) 324	348	386
	h. min. (cm)	240	254	271
volume imballo (m³) - packed volume		0,86	1,08	1,17
colonna verticale - vertical column		11,2x11,2	11,2x11,2	11,2x11,2
pali superiori (cm) - upper poles		9,2x9,2	9,2x9,2	9,2x9,2
stecche (nr.) - ribs		8x4	8x4	8x4
pendente - flounce		•	•	•
tessuto - fabric				
Acrilico - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC		•	•	•

gamma colori tessuti a pag. 57; disegni tecnici a pag. 59 - range fabric colours at page 57; technical drawing at page 59





FELLINI LEGNO

FELLINI ALLUMINIO


ombrellone multiplo in legno e alluminio
multiple parasol in wood and aluminium

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo
- stecche intercambiabili su versione alluminio
- con stecche antivento tra palo verticale e raggi
- stecche angolari 4x8 rinforzate nella versione alluminio
- di serie completo di canalina
- parti metalliche prima zincate, poi verniciate
- base maggiorata per le misure 3,5x7 a "V" e 4x8 a "V"

COLORI STRUTTURA ALLUMINIO:

 grigio antracite

 bianco

OPTIONALS:

- carter copribase
- finitura pendente:

merletti 

onde 

- kit luci a LED bianche

TECHNICAL DATA

- possibility of fixing on the ground
- interchangeable ribs in aluminium version
- anti-wind ribs between vertical pole and frames
- reinforced angular ribs for 4x8 aluminium
- standard with gutter
- metal parts galvanized and varnished
- big base for sizes 3,5x7 "V" and 4x8 "V"

ALUMINIUM FRAME COLOURS:

 anthracite grey

 white

OPTIONALS:

- coverbase carter
- flounce finishing:

crenelation 

wave 

- white LED lighting



"V" version



"T" version



	3x6	3,5x7	4x8	3x8
dimensione - size	3x6	3,5x7	4x8	3x8
h. max (cm)	324	348"V"-336"T"	386"V"-374"T"	330
h. min. (cm)	240	254"V"-242"T"	271"V"-259"T"	235
colonna verticale - vertical column	11,2x11,2	11,2x11,2	11,2x11,2	11,2x11,2
pali superiori (cm) - upper poles	9,2x9,2	9,2x9,2	9,2x9,2	9,2x9,2
stecche (nr.) - ribs	8x2	8x2	8x2	8x2
pendente - flounce	•	•	•	•
tessuto - fabric				
Acrilico - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC	•	•	•	•





OMBRELLONI
A BRACCIO
LATERALE

LATERAL
ARM
PARASOLS

VESPUCCI

ombrellone a braccio laterale in legno

wooden lateral arm parasol

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo
- parti metalliche prima zincate, poi verniciate
- con stecca antivento tra palo verticale e ragno
- girevole 360°

OPTIONALS:

- carter copribase
- finitura pendente:

merletti 

onde 

- kit luci a LED bianche
- fioriera in legno

TECHNICAL DATA

- possibility of fixing on the ground
- metal parts galvanized and varnished
- anti-wind rib between vertical pole and frame
- 360° rotating

OPTIONALS:




- coverbase carter
- flounce finishing:

crenelation 

wave 

- white LED lighting
- wooden planter



			
dimensione - size	3x3	4x4	3x4
h. max (cm)	280	350	322
h. min. (cm)	205	247	232
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	•	•	•



SATURNO

ombrellone a braccio laterale in alluminio

aluminium lateral arm parasol

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo
- parti metalliche prima zincate, poi verniciate
- con stecca antivento tra palo verticale e ragno
- stecche intercambiabili
- stecche diagonali 4x4 rinforzate
- girevole 360°

COLORI STRUTTURA:

 grigio antracite

 bianco

OPTIONALS:

- carter copribase
- finitura pendente:

merletti 

onde 

- kit luci a LED bianche
- fioriera in alluminio

TECHNICAL DATA

- possibility of fixing on the ground
- metal parts galvanized and varnished
- anti-wind rib between vertical pole and frame
- interchangeable ribs
- reinforced diagonal ribs for 4x4
- 360° rotating

FRAME COLOURS:

 anthracite grey

 white

OPTIONALS:




- coverbase carter
- flounce finishing:

crenelation 

wave 

- white LED lighting
- aluminium planter



			
dimensione - size	3x3	4x4	3x4
h. max (cm)	280	350	322
h. min. (cm)	205	247	232
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	•	•	•



RIVIERA LUSO



ombrellone a braccio laterale in legno

wooden lateral arm parasol

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo
- parti metalliche prima zincate, poi verniciate
- con stecca antivento tra palo verticale e ragno
- girevole 360°



OPTIONALS:

- carter copribase
 - finitura pendente:
- merletti** 
- onde** 
- kit luci a LED bianche
 - fioriera in legno




TECHNICAL DATA

- possibility of fixing on the ground
- metal parts galvanized and varnished
- anti-wind rib between vertical pole and frame
- 360° rotating

OPTIONALS:

- coverbase carter
 - flounce finishing:
- crenelation** 
- wave** 
- white LED lighting
 - wooden planter



			
dimensione - size	3x3	2x3	3x4
h. max (cm)	288	288	308
h. min. (cm)	205	205	228
palo (cm) - pole	7,2x7,2	7,2x7,2	7,2x7,2
stecche (nr.) - ribs	8	6	8
pendente - flounce	•	•	•
tessuto - fabric			
Acrylic - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC	•	•	•





VENERE

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

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo
- parti metalliche prima zincate, poi verniciate
- con stecca antivento tra palo verticale e ragno
- stecche intercambiabili
- girevole 360°

OPTIONALS:

- carter copribase
- finitura pendente:

merletti 

onde 

- kit luci a LED bianche
- fioriera in alluminio

TECHNICAL DATA

- possibility of fixing on the ground
- metal parts galvanized and varnished
- anti-wind rib between vertical pole and frame
- interchangeable ribs
- 360° rotating

OPTIONALS:






- coverbase carter
- flounce finishing:

crenelation 

wave 

- white LED lighting
- aluminium planter



					
dimensione - size	2x2	2,5x2,5	3x3	2x3	3x4
h. max (cm)	288	288	288	288	308
h. min. (cm)	205	205	205	205	228
palo (cm) - pole	7,2x7,2	7,2x7,2	7,2x7,2	7,2x7,2	7,2x7,2
stecche (nr.) - ribs	5	5	8	6	8
pendente - flounce	•	•	•	•	•
tessuto - fabric					
Acrilico - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC	•	•	•	•	•





NEW MARTE

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

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo
- parti metalliche prima zincate, poi verniciate
- con stecca antivento tra palo verticale e ragno
- stecche intercambiabili
- ombrellone standard fornito senza pendente
- girevole 360°

OPTIONALS:

- carter copribase
- finitura pendente:

merletti 

onde 

- kit luci a LED bianche
- fioriera in alluminio

TECHNICAL DATA

- possibility of fixing on the ground
- metal parts galvanized and varnished
- anti-wind rib between vertical pole and frame
- interchangeable ribs
- standard version without flounce
- 360° rotating

OPTIONALS:




- coverbase carter
- flounce finishing:

crenelation 

wave 

- white LED lighting
- aluminium planter



			
dimensione - size	3x3	2x3	3x4
h. max (cm)	288	288	308
h. min. (cm)	231	229	255
palo (cm) - pole	7,2x7,2	7,2x7,2	7,2x7,2
stecche (nr.) - ribs	8	6	8
tessuto - fabric			
Acilico - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC	•	•	•



AFRODITE

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

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo
- parti metalliche prima zincate, poi verniciate
- con stecca antivento tra palo verticale e ragno
- stecche intercambiabili
- girevole 360°

OPTIONALS:

- carter copribase
- finitura pendente:

merletti 

onde 

- kit luci a LED bianche
- fioriera in alluminio

TECHNICAL DATA

- possibility of fixing on the ground
- metal parts galvanized and varnished
- anti-wind rib between vertical pole and frame
- interchangeable ribs
- 360° rotating

OPTIONALS:




- coverbase carter
- flounce finishing:

crenelation 

wave 

- white LED lighting
- aluminium planter



			
dimensione - size	3x3	2x3	3x4
h. max (cm)	288	288	308
h. min. (cm)	205	205	228
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	•	•	•




HORIZON

ombrellone a braccio laterale orientabile


in alluminio verniciato grigio antracite

aluminium lateral orientable arm parasol anthracite varnished



CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo
- parti metalliche prima zincate, poi verniciate
- con stecca antivento tra leva e ragno
- stecche intercambiabili
- ombrellone standard fornito senza pendente
- girevole 360°
-  orientabile a dx e a sx



TECHNICAL DATA

- possibility of fixing on the ground
- metal parts galvanized and varnished
- anti-wind rib between lever and frame
- interchangeable ribs
- standard version without flounce
- 360° rotating
-  orientable right and left








OPTIONALS:

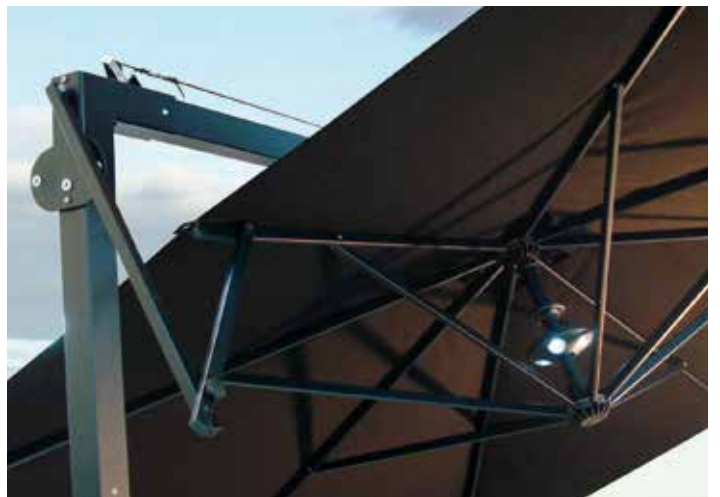
- carter copribase
- finitura pendente:
- merletti** 
- onde** 
- kit luci a LED bianche
- fioriera in alluminio

OPTIONALS:

- coverbase carter
- flounce finishing:
- crenelation** 
- wave** 
- white LED lighting
- aluminium planter



					
dimensione - size	2x2	2,5x2,5	3x3	2x3	3x4
 h. max (cm)	288	288	288	288	308
h. min. (cm)	229	229	235	229	255
 h. max (cm)	275	283	290	286	320
h. min. (cm)	200	190	180	190	155
palo (cm) - pole	7,2x7,2	7,2x7,2	7,2x7,2	7,2x7,2	7,2x7,2
stecche (nr.) - ribs	5	5	8	6	8
tessuto - fabric					
Acrilico - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC	•	•	•	•	•




FLAT


ombrellone a braccio laterale a ventaglio in alluminio
fan shaped aluminium lateral arm parasol

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo
- parti metalliche prima zincate, poi verniciate
- stecche intercambiabili
- apertura e chiusura a ventaglio con calamite e velcro
- ombrellone standard fornito senza pendente
- girevole 360°

- novità 2018  orientabile a dx e a sx

TECHNICAL DATA

- possibility of fixing on the ground
- metal parts galvanized and varnished
- interchangeable ribs
- fan shaped opening and closing with magnets and velcro
- standard version without flounce
- 360° rotating
- new 2018  orientable right and left

COLORI STRUTTURA:

 grigio antracite

 bianco

FRAME COLOURS:

 anthracite grey

 white



OPTIONALS:

- carter copribase
- fioriera in alluminio

OPTIONALS:

- coverbase carter
- aluminium planter



		
dimensione - size	2,5x2,5	2,8x2,8
h. max (cm)	222	222
h. min. (cm)	202	195
palo (cm) - pole	7,2x7,2	7,2x7,2
stecche (nr.) - ribs	8	8
tessuto - fabric		
Acrilico - Tempotest® Parà Ombrelloni Acrylic - Tempotest® Parà Parasols	•	•





MURALES

ombrellone a braccio laterale addossato in alluminio e in legno / alluminio verniciato grigio antracite
lateral arm parasol attached to the wall in aluminium and wood / anthracite grey varnished aluminium

CARATTERISTICHE TECNICHE

- parti metalliche prima zincate, poi verniciate
- stecche intercambiabili su versione alluminio
- possibilità di posizionamento aderente alla parete di aggancio
- predisposizione per aggancio tramite tirante (operazione consigliata)

TECHNICAL DATA

- metal parts galvanized and varnished
- interchangeable ribs for aluminium version
- placement attached to the wall
- prepared for docking by cable (recommended)

OPTIONALS:

- finitura pendente:

merletti 

onde 





OPTIONALS:

- flounce finishing:

crenelation 

wave 



				
dimensione - size	2x2	2,5x2,5	3x3	2x3
palo (cm) - pole	7,2x7,2	7,2x7,2	7,2x7,2	7,2x7,2
stecche (nr.) - ribs	4	4	8	6
pendente - flounce	•	•	•	•
tessuto - fabric				
Acrylic - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC	•	•	•	•



ECLISSE

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

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo
- stecche intercambiabili
- stecche rinforzate da stecche in alluminio inserite al loro interno
- parti metalliche prima zincate, poi verniciate
- dispositivo sollevamento telescopico brevettato che consente la chiusura dell'ombrellone (solo su 5x5)
- con stecca antivento tra palo verticale e ragno

OPTIONALS:

- base: 106,5x106,5 cm
- carter copribase
- finitura pendente:

merletti 

onde 

- kit luci a LED bianche

TECHNICAL DATA

- possibility of fixing on the ground
- interchangeable ribs
- reinforced ribs by inner ribs
- metal parts galvanized and varnished
- patented telescopic lifting system to close 5x5
- anti-wind rib between vertical pole and frame

OPTIONALS:

- base: 106,5x106,5 cm
- coverbase carter
- flounce finishing:







crenelation 

wave 

- white LED lighting



base

						
	dimensione - size	4,5x4,5	5x5	3,5x5	4x5	
	altezza - telescopio su height - telescope up	h. max (cm)	380	440	360	375
	h. min. (cm)	250	304	235	250	
	altezza - telescopio giù height - telescope down	h. max (cm)	380	390	360	375
	h. min. (cm)	250	254	235	250	
	palo (cm) - pole	11,2x11,2	11,2x11,2	11,2x11,2	11,2x11,2	
	stecche (nr.)/dimensioni - ribs/dimensions.	8 20x35	8 20x35	8 20x35	8 20x35	
	pendente - flounce	•	•	•	•	
	tessuto - fabric					
	Acrilico - Tempotest® Parà Ombrelloni Tempotest® Parà Tende Sole - PVC Acrylic - Tempotest® Parà Parasols Tempotest® Parà Awnings - PVC	•	•	•	•	



dispositivo sollevamento (solo su 5x5)



carter copribase (optional)



PITAGORA

ombrellone a braccio laterale retrattile in alluminio

verniciato grigio antracite

retractable aluminium lateral arm parasol anthracite varnished

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo
- parti metalliche prima zincate, poi verniciate
- con stecca antivento tra palo verticale e ragno
- stecche intercambiabili
- stecche diagonali 4x4 rinforzate
- ombrellone standard fornito con pendente
- sistema di chiusura retrattile
- 360° girevole

OPTIONALS:

- carter copribase
- finitura pendente:

merletti 

onde 

- fioriera in alluminio

TECHNICAL DATA

- possibility of fixing on the ground
- metal parts galvanized and varnished
- anti-wind rib between vertical pole and frame
- interchangeable ribs
- reinforced diagonal ribs for 4x4
- standard version with flounce
- retractable closing system
- 360° rotating

OPTIONALS:




- coverbase carter
- flounce finishing:

crenelation 

wave 

- aluminium planter



			
dimensione - size	3x3	4x4	3x4
h. max (cm)	300	352	325
h. min. (cm)	205	235	220
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	•	•	•





GIOVE LEGNO

GIOVE ALLUMINIO

ombrellone a braccio laterale telescopico in legno e alluminio
verniciato grigio antracite
telescopic lateral arm parasol in wood and anthracite grey
varnished aluminium

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo
- parti metalliche prima zincate, poi verniciate
- con stecca antivento tra palo verticale e ragno
- stecche intercambiabili su versione alluminio
- stecche diagonali 4x4 rinforzate
- ombrellone standard fornito con pendente
- dispositivo sollevamento telescopico brevettato che consente di chiudere l'ombrellone sopra i tavoli sottostanti
- 360° girevole

OPTIONALS:

- carter copribase
- finitura pendente:

merletti 

onde 

- kit luci a LED bianche
- fioriera in alluminio

TECHNICAL DATA

- possibility of fixing on the ground
- metal parts galvanized and varnished
- anti-wind rib between vertical pole and frame
- interchangeable ribs for aluminium version
- reinforced diagonal ribs for 4x4
- standard version with flounce
- patented telescopic lifting system for closing above the tables
- 360° rotating

OPTIONALS:




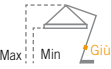
- coverbase carter
- flounce finishing:

crenelation 

wave 

- white LED lighting
- aluminium planter



				
	dimensione - size	4x4	3x4	
	altezza - telescopio su height - telescope up	h. max (cm)	408	378
	h. min. (cm)	308	285	
	altezza - telescopio giù height - telescope down	h. max (cm)	358	328
	h. min. (cm)	258	235	
	volume imballo - packed volume	0,50 m³	0,44 m³	
	palo (cm) - pole	9,2x9,2	9,2x9,2	
	stecche (nr.) - ribs.	8	8	
	pendente - flounce	•	•	
	tessuto - fabric			
	Acrilico - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC	•	•	





OMBRELLONI
A PALO
CENTRALE

CENTRAL
POLE
PARASOLS

DOLOMITI LEGNO

ombrellone a palo centrale in legno

wooden central pole parasol

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo

OPTIONALS:

- struttura tinta iroko (no ø 3 e ø 3,5)

- finitura pendente:

merletti 

onde 

TECHNICAL DATA

- possibility of fixing on the ground

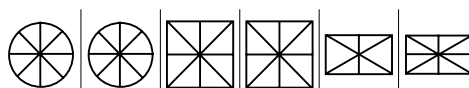
OPTIONALS:

- iroko colour structure (no ø 3 and ø 3,5)

- flounce finishing:

crenelation 

wave 



dimensione - size		ø3	ø3,5	3x3	4x4	2x3	3x4
 altezza con base height with base	h. max (cm)	276	276	276	336	276	308
	h. min. (cm)	217	210	203	235	203	224
volume imballo m³ - packed volume		0,085	0,085	0,10	0,12	0,085	0,12
peso (kg) - weight		13,0	13,0	17,0	29,0	13,0	23,0
palo (cm) - pole		4,8	4,8	4,8	5,8	4,8	4,8
stecche (nr.) - ribs		8	8	8	8	6	8
pendente - flounce		-	-	•	•	•	•
tessuto - fabric							
Acrilico - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC		•	•	•	•	•	•



DOLOMITI ALLUMINIO

ombrellone a palo centrale in alluminio

aluminium central pole parasol

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo
- stecche intercambiabili
- stecche diagonali 4x4 rinforzate

TECHNICAL DATA

- possibility of fixing on the ground
- interchangeable ribs
- reinforced diagonal ribs for 4x4

COLORI STRUTTURA:

 grigio antracite

 bianco

FRAME COLOURS:

 anthracite grey

 white

OPTIONALS:

- finitura pendente:

merletti 







onde 

OPTIONALS:

- flounce finishing:

crenelation 

wave 

						
dimensione - size		∅3	3x3	4x4	2x3	3x4
	altezza con base height with base					
	h. max (cm)	263	263	328	263	294
	h. min. (cm)	214	200	230	200	218
volume imballo m ³ - packed volume		0,08	0,10	0,14	0,09	0,12
peso (kg) - weight		10,5	14,0	23,5	12	18,5
palo (cm) - pole		6,0	6,0	6,0	6,0	6,0
stecche (nr.) - ribs		8	8	8	6	8
pendente - flounce		-	•	•	•	•
tessuto - fabric						
Acrylic - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC		•	•	•	•	•

gamma colori tessuti a pag. 57 - range fabric colours at page 57





PETRARCA LEGNO

ombrellone a palo centrale telescopico in legno

telescopic wooden central pole parasol

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo
- ombrellone standard fornito con pendente
- sistema a doppio ragno che consente la chiusura sopra i tavoli sottostanti



TECHNICAL DATA

- possibility of fixing on the ground
- standard version with flounce
- telescopic system for closing over the tables below



OPTIONALS:

- finitura pendente:

merletti 

onde 






OPTIONALS:

- flounce finishing:

crenelation 

wave 



				
	dimensione - size	3x3	4x4	3x4
	altezza chiuso con base (cm) height closed with base (cm)	300	383	347
	altezza aperto con base height opened with base	h. max (cm)	274	334
	h. min. (cm)	205	240	224
	volume imballo m³ - packed volume	0,10	0,15	0,14
	peso (kg) - weight	18	31	24
	palo (cm) - pole	4,8	5,8	4,8
	stecche (nr.) - ribs	8	8	8
	pendente - flounce	•	•	•
	tessuto - fabric			
	Acrilico - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC	•	•	•



PETRARCA ALLUMINIO

ombrellone a palo centrale telescopico in alluminio

telescopic aluminium central pole parasol

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo
- stecche intercambiabili
- stecche diagonali 4x4 rinforzate
- sistema a doppio ragno che consente la chiusura sopra i tavoli sottostanti




TECHNICAL DATA

- possibility of fixing on the ground
- interchangeable ribs
- reinforced diagonal ribs for 4x4
- telescopic system for closing over the tables below



COLORI STRUTTURA:

 grigio antracite

 bianco

FRAME COLOURS:

 anthracite grey

 white

OPTIONALS:

- finitura pendente:

merletti 

onde 






OPTIONALS:

- flounce finishing:

crenelation 

wave 



				
	dimensione - size	3x3	4x4	3x4
	altezza chiuso con base height closed with base	A (cm) 300	363	328
	B (cm)	89	80	77
	altezza aperto con base height open with base	h. max (cm) 270	320	300
	h. min. (cm)	205	228	212
	volume imballo m³ - packed volume	0,13	0,15	0,14
	peso (kg) - weight	17,5	25	20
	palo (cm) - pole	6,0	6,0	6,0
	stecche (nr.) - ribs	8	8	8
	pendente - flounce	•	•	•
	tessuto - fabric			
	Acrilico - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC	•	•	•



OCEAN

ombrellone a palo centrale in alluminio


aluminium central pole parasol

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo
- ombrellone standard fornito senza pendente
- apertura a sollevamento, senza carrucole

COLORI STRUTTURA:

 grigio antracite

 bianco

TECHNICAL DATA









- possibility of fixing on the ground
- standard version without flounce
- opening system by lifting, without pulleys

FRAME COLOURS:

 anthracite grey

 white



							
dimensione - size	ø2	ø2,5	ø3	2x2	2,5x2,5	2,8x2,8	2x3
 altezza con base h. max (cm) height with base h. min. (cm)	246	246	246	246	251	260	251
	208	200	198	200	200	210	193
palo (cm) - pole	3,8	3,8	3,8	3,8	3,8	3,8	3,8
stecche (nr.) - ribs	6	6	6	4	4	4	4
tessuto - fabric							
Poliester Resinato 170 g / Acrilico 220 g Resinated Polyester 170 g / Acrylic 220 g	•	•	•	•	•	•	•













LAGUNA

ombrellone a palo centrale in legno

wooden central pole parasol

							
dimensione - size	ø2,5	ø3,2	2x2	2,5x2,5	3x3	2x3	3x4
 altezza height	265	265	265	265	270	270	300
volume imballo m³ - packed volume	0,085	0,085	0,05	0,05	0,10	0,085	0,11
peso (kg) - weight	7,5	9	7,5	9	14	8	19
palo (cm) - pole	3,8	3,8	3,8	3,8	4,8	3,8	4,8
stecche (nr.) - ribs	6	6	4	4	8	6	8
pendente - flounce	•	•	•	•	•	•	•
tessuto - fabric							
Poliestere Resinato Ecrù 170 g Resinated Polyester Ecrù 170 g	•	•	•	•	•	•	•





CITY LEGNO - CITY ALLUMINIO

mezzo ombrellone in legno e alluminio verniciato grigio antracite
wooden and aluminium anthracite grey varnished half-parasol

CARATTERISTICHE TECNICHE

- possibilità di fissaggio al suolo e a muro
- ombrellone standard fornito con pendente
- stecche intercambiabili su versione alluminio
- **novità 2018** staffa di fissaggio a muro

TECHNICAL DATA

- possibility of fixing on the ground/to the wall
- standard version with flounce
- interchangeable ribs for aluminium version
- **new 2018** plate for fixing to the wall

OPTIONALS:

- finitura pendente:

merletti 

onde 





OPTIONALS:

- flounce finishing:





crenelation 

wave 

VERSIONE LEGNO - WOODEN VERSION

					
		1,5x2	1,5x3	2x3	
	altezza con piastra acciaio height with steel plate	h. max (cm)	268	268	299
		h. min. (cm)	195	195	224
volume imballo m³ - packed volume		0,085	0,10	0,12	
palo (cm) - pole		4,8	4,8	4,8	
stecche (nr.) - ribs		4	5	5	
pendente - flounce		•	•	•	
tessuto - fabric					
Acrylic - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC		•	•	•	

VERSIONE ALLUMINIO - ALUMINIUM VERSION

					
		1,5x2	1,5x3	2x3	
	altezza con piastra acciaio height with steel plate	h. max (cm)	255	255	285
		h. min. (cm)	192	192	218
volume imballo m³ - packed volume		0,09	0,10	0,12	
palo (cm) - pole		6	6	6	
stecche (nr.) - ribs		4	5	5	
pendente - flounce		•	•	•	
tessuto - fabric					
Acrylic - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC		•	•	•	





staffa di fissaggio a muro



ACCESSORI PER OMBRELLONI - OPTIONALS



LAVORAZIONI PENDENTI

MERLETTI



ONDE



CANALINE

Già di serie in GALILEO e FELLINI.

Novità 2018

Con Cristal all'interno e zip solo per Leonardo, Eclisse e Plaza in tessuto.



FODERI

In Acrilico ecrù o PVC per tutti i modelli.



KIT LED a luce bianca 4000 k°

KIT integrato per Leonardo, con telecomando.

KIT universale già montato (vedi modelli a braccio laterale su cui previsto).



BASI IN GRANIGLIA

Per ombrelloni con palo centrale
 ø 38, ø 48, ø 58, ø 60

Kg. 70 con maniglie e tubo con piastra a doppio foro
 Kg. 50 - Kg. 35 con tubo e piastra a doppio foro
 Kg. 25 con tubo e piastra a foro unico



PIASTRE LAVATO

50x50 per ombrellone LEONARDO, per tutti i modelli multipli e a braccio laterale.
 40x40 per modello PLAZA.



PIASTRONI CEMENTO

**50x50 - 40x40
 CON MANIGLIE**

Per ombrellone LEONARDO, CITY, PLAZA, per tutti i modelli multipli e a braccio laterale



PIASTRA ZINCATA E VERNICIATA

20x20
 (solo per fissaggio a pavimento)
 70x70
 (Kg. 21-con tubo decentrato per City)
 100x100 (Kg. 40)



CONTROPIASTRE

da cementare a scomparsa
 Per fissaggio a pavimento.



FIORIERA ALLUMINIO antracite, bianca, tortora

Misure: 104 x 50 x h 34 cm.



FIORIERA LEGNO

Misure: 104 x 50 x h 34 cm.



CARTER COPRI BASE

(vedi modelli su cui previsto)

AVVERTENZE - WARNINGS

- Il peso della zavorra sulla base deve essere proporzionato al peso e alle dimensioni dell'ombrellone. Se ne consiglia comunque l'uso in condizioni meteorologiche sostanzialmente normali.
- A stagione conclusa, assicurarsi che il telo sia asciutto prima di riporre l'ombrellone, onde evitare eventuali formazioni di muffa.
- Chiudere sempre l'ombrellone al termine dell'utilizzo.
- Per facilitarne l'apertura, accompagnare le stecche corte verso l'esterno.
- Nei modelli a braccio laterale, ad ombrellone chiuso, assicurarsi che il cavo per l'apertura sia sempre in tensione.
- Non trascinare a terra gli ombrelloni ma sollevarli, onde evitare di rovinare la tela (effetto buco da sigaretta).
- It is recommended the weight of the base proportionate to the weight of the parasol and the use with normal meteorological conditions.
- At concluded season, be sure that the fabric is dry before putting parasol back, to avoid possible mould formations.
- To make the opening easier, take the short ribs towards the outside ones.
- Close always parasols at the end of the use.
- In lateral arm models, the cable have to be always in tension when parasol is closed.
- Do not drag parasols but raise them (even if packaged). Ombrellificio Veneto® cannot be responsible for damages by dragging (holes like bore by cigarettes at the corner of the flounces).

TESSUTI

Acrilico gr. 320 m/q.



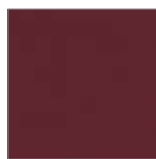
Ecrú



Corda



Grigio antracite



Bordeaux



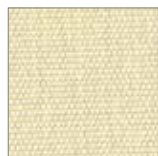
Verdone Bosco



Bianco

TEMPOTEST[®] ITALIAN PERFORMANCE FABRICS

Tempotest[®] Parà Ombrelloni gr. 300 m/q.



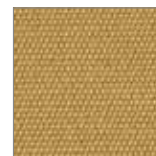
Ecrú - Cod. 151/15



Bianco - Cod. 15



Nocciola Melangiato -
Cod. 106



Corda - Cod. 14



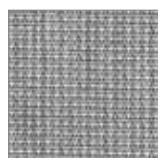
Tortora - Cod. 926



Grigio - Cod. 97/15



Grigio Chiaro - Cod. 79



Grigio Chiaro Tramato
Cod. 986/727



Testa Di Moro - Cod. 81



Nero - Cod. 24



Bordeaux - Cod. 73



Verde bosco - Cod. 5



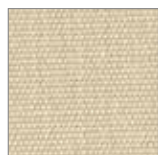
Terracotta - Cod. 426



Giallo - Cod. 12/15

TEMPOTEST[®] ITALIAN PERFORMANCE FABRICS

Tempotest[®] Parà Tende da Sole gr. 300 m/q.



Ecrú - Cod. 15/1



Antracite - Cod. 97



Rosso - Cod. 11



Maldive - Cod. 22

Acrilico gr. 220 m/q.



Ecrú

Poliestere Resinato gr. 170 m/q.



Ecrú



Bianco

PVC gr. 400 m/q.



Bianco - Cod. 010



Beige - Cod. 022



Ecrú - Cod. 6755

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.

ZAVORRA MINIMA - MINIMUM WEIGHT

- Il peso della zavorra sulla base deve essere proporzionato al peso e alle dimensioni dell'ombrellone. Se ne consiglia comunque l'uso in condizioni metereologiche sostanzialmente normali.
- It is recommended the weight of the base proportionate to the weight of the parasol and the use with normal meteorological conditions.

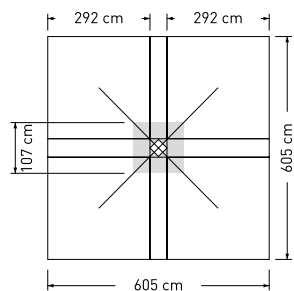
MODELLO	PIASTRA LAVATO 40x40	PIASTRA LAVATO 50x50	PIASTRONE CEMENTO 40x40 con maniglie	PIASTRONE CEMENTO 50x50 con maniglie
LEONARDO		x 12		x 4
LEONARDO 6,5x6,5 - 7x7 - 6x7		x 24		x 8
PLAZA 4x4	x 8			
PLAZA 4,5x4,5 - 4x5	x 12		x 4	
GALILEO 6X6		x 12		x 4
GALILEO 7x7 - 8x8		x 24		x 8
FELLINI "T"		x 12		x 4
FELLINI "V" 3X6 - 3X8		x 12		x 4
FELLINI "V" 3,5x7 - 4x8		x 24		x 8
ECLISSE		x 24		x 8
FLAT		x 6		x 2
2x2 TUTTI I MODELLI A BRACCIO LATERALE		x 6		x 2
2,5x2,5 TUTTI I MODELLI A BRACCIO LATERALE		x 6		x 2
2x3 TUTTI I MODELLI A BRACCIO LATERALE		x 6		x 2
3x3 TUTTI I MODELLI A BRACCIO LATERALE		x 8		x 4
3x4 TUTTI I MODELLI A BRACCIO LATERALE		x 8		x 4
4x4 TUTTI I MODELLI A BRACCIO LATERALE		x 10		x 4
CITY 1,5x2				x 1
CITY 1,5x2 - 1,5x3 - 2x3	PIASTRA ACCIAIO 70x70			

MODELLO	BASE ROTONDA GRANIGLIA 25 Kg.	BASE ROTONDA GRANIGLIA 35 Kg.	BASE ROTONDA GRANIGLIA 50 Kg.	BASE ROTONDA GRANIGLIA 70 Kg. con maniglie	PIASTRA ACCIAIO 70x70	PIASTRA ACCIAIO 100x100
DOLOMITI LEGNO / ALLUMINIO		2x3	ø3 - ø3,5 3x3 - 3x4 4x4		ø3 - ø3,5 2x3 - 3x3	3x4 4x4
PETRARCA LEGNO / ALLUMINIO			3x3	3x4 - 4x4		3x4 - 4x4
OCEAN	ø2 - ø2,5 2x2	ø3 2,5x2,5 2,8x2,8 2x3			ø2 - ø2,5 ø3 - 2x2 2,5x2,5 2,8x2,8 2x3	
LAGUNA		ø2,5 ø3,2 2x2 2,5x2,5 2x3	3x3 3x4		ø2,5 ø3,2 2x2 2,5x2,5 2x3 - 3x3	3x4

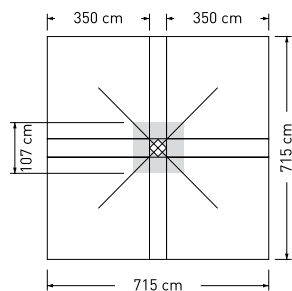
SEZIONE ARCHITETTI

Disegni tecnici

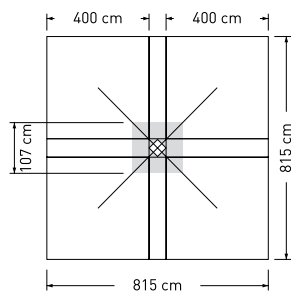
GALILEO LEGNO e GALILEO ALLUMINIO



6x6

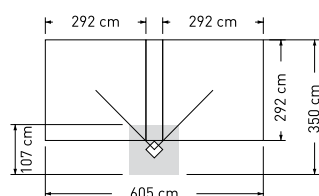


7x7

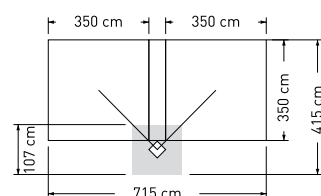


8x8

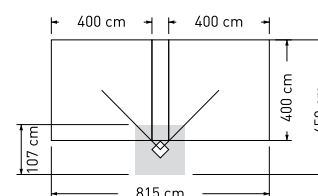
FELLINI LEGNO e FELLINI ALLUMINIO



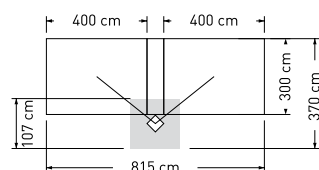
3x6 "V"



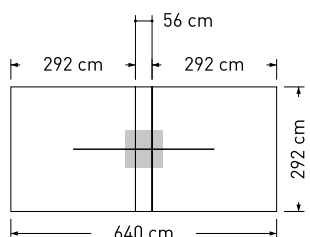
3,5x7 "V"



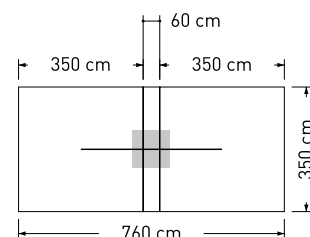
4x8 "V"



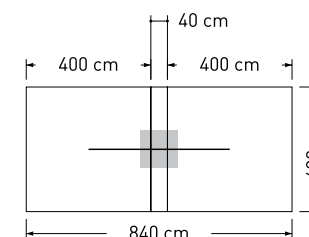
3x8 "V"



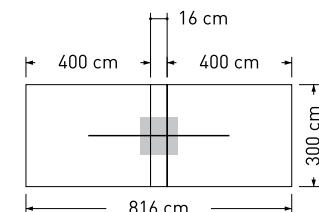
3x6 "T"



3,5x7 "T"

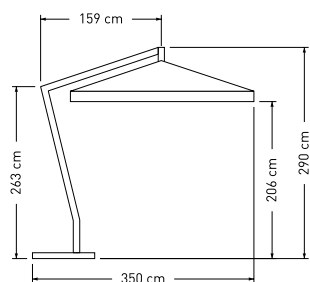


4x8 "T"

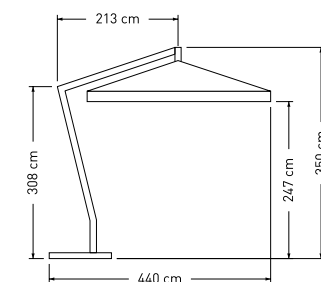


3x8 "T"

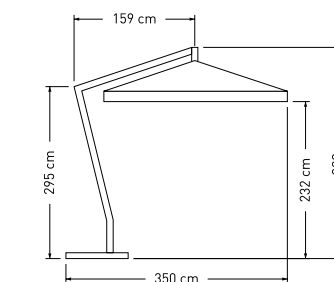
VESPUCCI / SATURNO



3x3

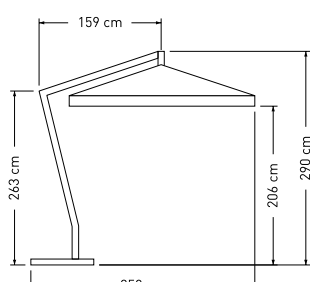


4x4

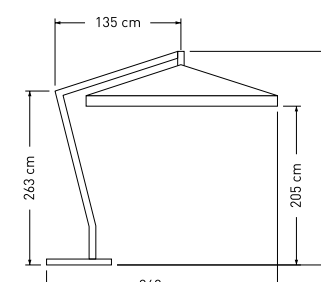


3x4

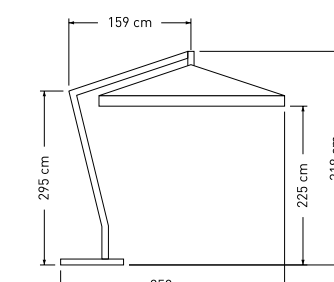
RIVIERA LUSO



3x3

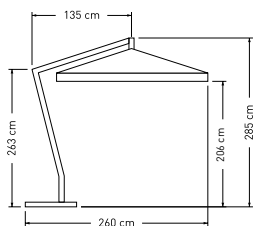


2x3

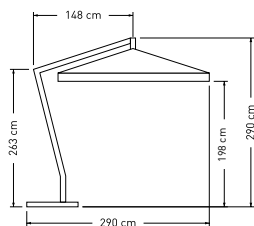


3x4

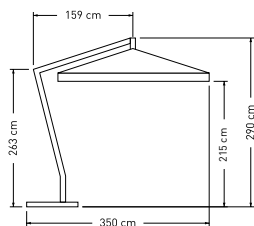
VENERE / AFRODITE



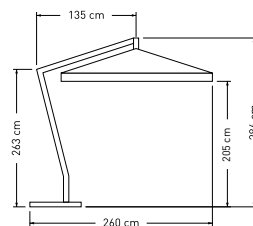
2x2



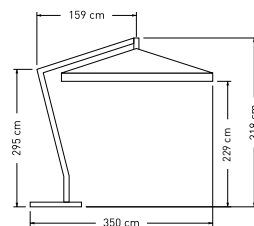
2,5x2,5



3x3

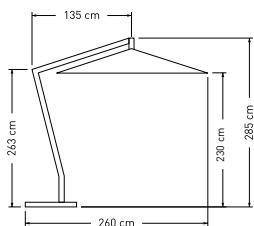


2x3

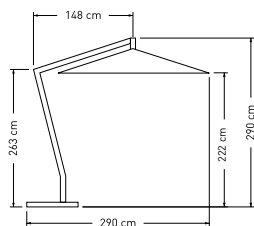


3x4

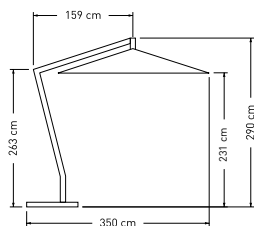
NEW MARTE / HORIZON



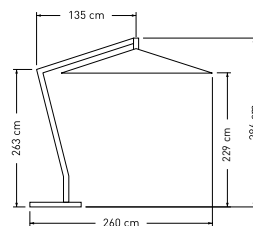
2x2



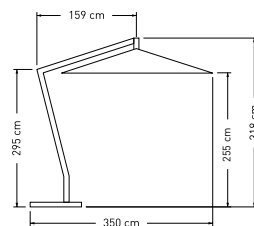
2,5x2,5



3x3

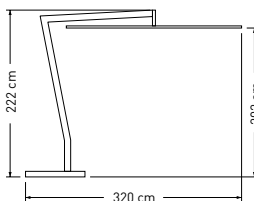


2x3

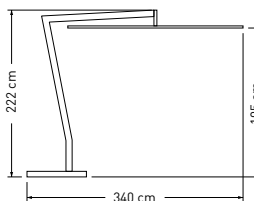


3x4

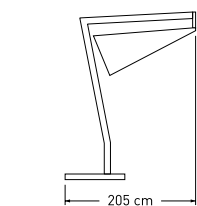
FLAT



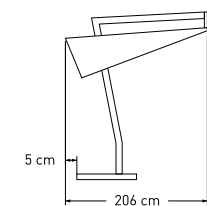
2,5x2,5



2,8x2,8

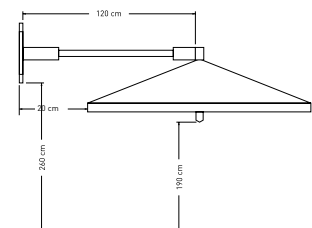


2,5x2,5

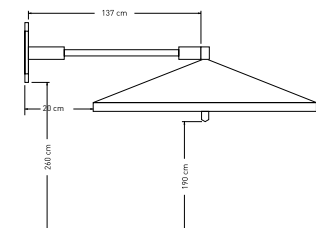


2,8x2,8

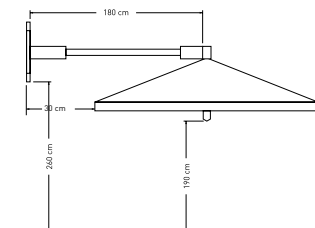
MURALES



2x2 - 2x3



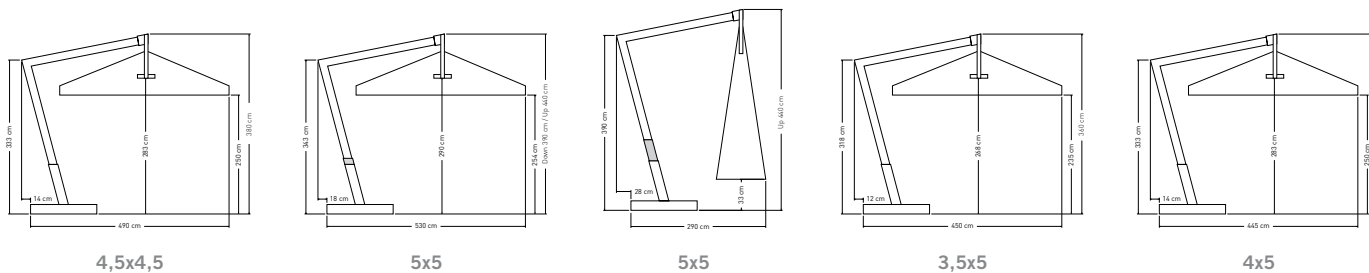
2,5x2,5



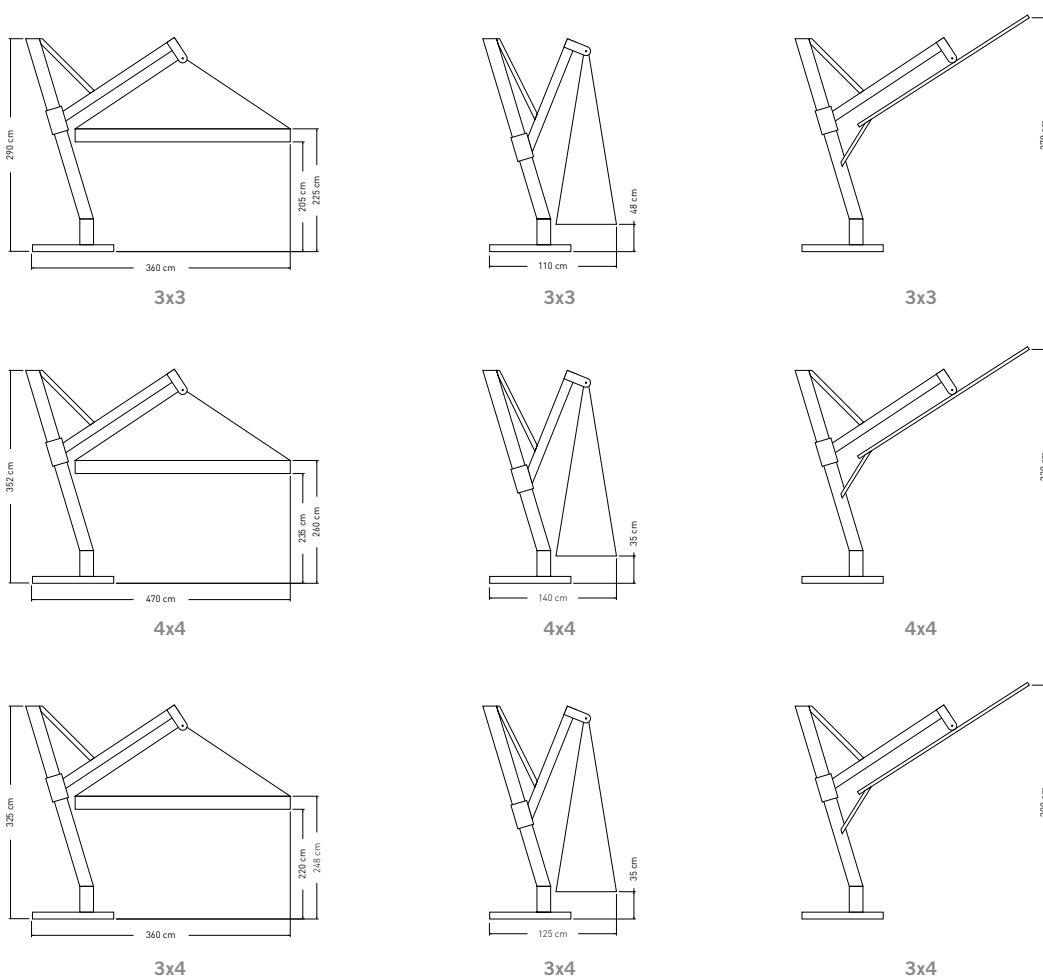
3x3

Fissaggio consigliato
 In presenza di cemento armato: Fischer \varnothing 10
 In presenza di bimattone: Fischer con gabbia + chimico
 In presenza di cappotto: barre filettate \varnothing 10

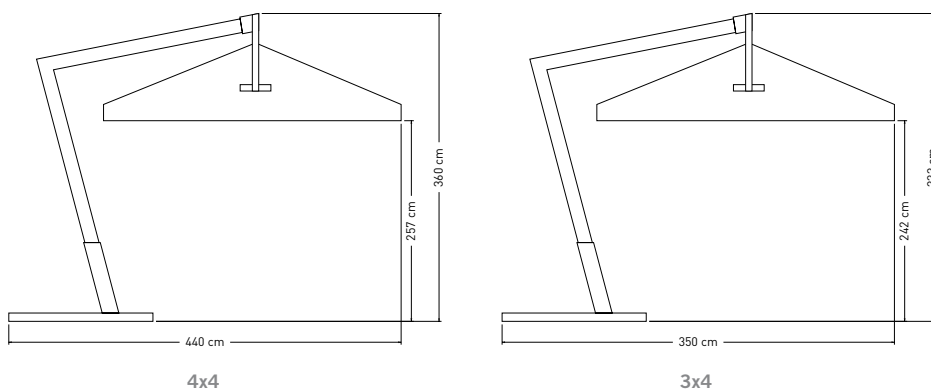
ECLISSE



PITAGORA



GIOVE LEGNO E GIOVE ALLUMINIO



Prodotti scontornati



LEONARDO



GALILEO



FELLINI "V"



VESPUCCI



SATURNO



RIVIERA LUSO



VENERE



NEW MARTE



FLAT



PITAGORA



GIOVE



DOLOMITI ALLUMINIO



OCEAN



CITY