

sommario tecnico

01. ACQUAMARINA Classic

struttura a palo centrale

La struttura è realizzata in metallo verniciato a polveri con palo in alluminio, stecche in alluminio decorate con scanalature, tappi in plastica PE, collare e corona in plastica ABS e puntale in nylon. Il meccanismo di apertura/chiusura a carrucola è dotato di fune in treccia 100% poliester e spina in metallo per il bloccaggio.

PALO: tubolare Ø50 mm

STECCHHE: tubolare con scanalature 30x15 mm

The structure is realized with powder-coated metal with an aluminum pole, slats in aluminum decorated with grooves, plastic PE caps, collar and crown in ABS plastic and nylon tip.

The opening/closing mechanism with pulley is equipped of 100% polyester braid rope and metal plug for locking.

POLE: tubular Ø50 mm

STICKS: tubular with grooves 30x15 mm

VERNICIATURA A POVERE / POWDER COATING

STANDARD
antracite bianco

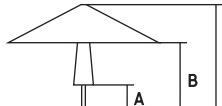


LINEE TESSUTO / FABRIC LINE

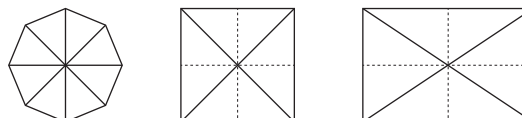
Poliestere H180 Acrilico 220 gr/m² 350 gr/m² Tementest H183 H120 Resinato H195



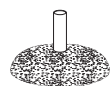
DIMENSIONI MODELLI CLASSIC

	copertura	stecche	A	B	*	C	D	KG base
	Ø 300	8	115	243	28	275	/	55
	250x250	4	82	243	28	275	/	55
	300x300	8	63	228	28	263	/	75
	400x400	8	35	248	29	313	/	75
	200x300	6	83	234	28	263	/	55
	300x400	8	38	223	28	283	/	75

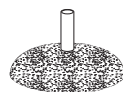
NB: misure indicative soggette a variazione senza preavviso



BASI E ZAVORRE / BASES AND BALLASTS



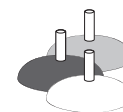
Base/Basement
cod.GR55-50



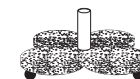
Base/Basement
cod.GR75-50



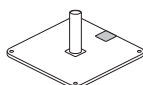
Zavorra/Ballast
cod.GR75-FI2



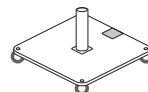
Base/Basement
cod.CTG50-50
cod.CTN50-50
cod.CTB50-50



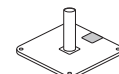
Base/Basement
cod.GRF50-50



Base/Basement
cod.MZ100-XP50



Base/Basement
cod.MZ100R-XP50



Base/Basement
cod.MZ75-XP50



Base/Basement
cod.MZ50-XP50



Base/Basement
cod.BB-XP50

Base non compresa nel prodotto
Base not included in the product

02. ORO Classic

struttura a palo centrale

La struttura è realizzata in metallo verniciato a polveri con palo in alluminio, stecche in alluminio decorate con scanalature, tappi in plastica PE, collare e corona in plastica ABS e puntale in nylon. Il meccanismo di apertura/chiusura a doppia carrucola è dotato di fune in treccia 100% poliestere e spina in metallo per il bloccaggio.

PALO: tubolare Ø50 mm

STECHE: tubolare con scanalature 40x15 mm

The structure is realized with powder-coated metal with aluminum pole, slats in aluminum decorated with grooves, plastic PE caps, collar and crown in ABS plastic and nylon tip. The opening/closing mechanism with double pulley is equipped of 100% polyester braid rope and metal plug for locking.

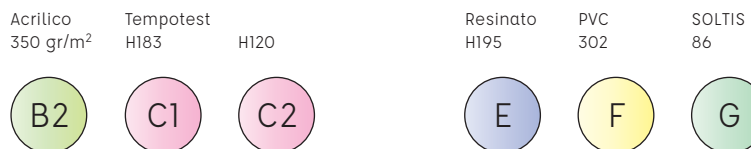
POLE: tubular Ø50 mm

STICKS: tubular with grooves 40x15 mm

VERNICIATURA A POVERE / POWDER COATING

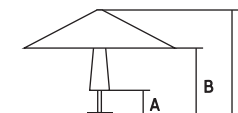


LINEE TESSUTO / FABRIC LINE

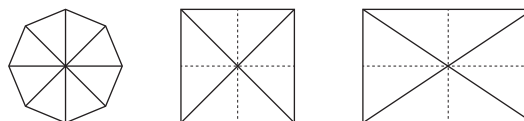


DIMENSIONI MODELLI CLASSIC

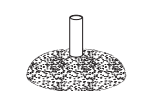
	copertura	stecche	A	B	*	C	D	KG base
Ø 300		8	115	243	28	275	/	55
Ø 350		8	85	243	28	275	/	75
Ø 400		8	62	248	28	295	/	75
Ø 500		8	55	249	29	320	/	75
300x300		8	63	228	28	263	/	75
350x350		8	38	238	28	283	/	75
400x400		8	35	248	29	313	/	75
200x300		6	83	234	28	263	/	55
300x400		8	38	223	28	283	/	75



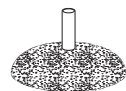
NB: misure indicative soggette a variazione senza preavviso



BASI E ZAVORRE / BASES AND BALLASTS



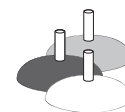
Base/Basement
cod.GR55-50



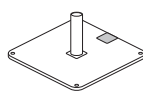
Base/Basement
cod.GR75-50



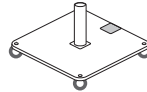
Zavorra/Ballast
cod.GR75-F12



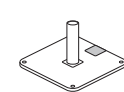
Base/Basement
cod.CTG50-50
cod.CTN50-50
cod.CTB50-50



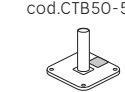
Base/Basement
cod.MZ100-XP50



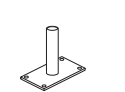
Base/Basement
cod.MZ100R-XP50



Base/Basement
cod.MZ75-XP50



Base/Basement
cod.MZ50-XP50



Base/Basement
cod.BB-XP50

Base non compresa nel prodotto
Base not included in the product

03. FACILITY Classic

struttura a palo centrale telescopica

La struttura è realizzata in metallo verniciato a polveri con palo in alluminio, stecche a sgancio rapido in alluminio decorate con scanalature, tappi in plastica PE, collare, corona e puntale in nylon. Il meccanismo di apertura/chiusura telescopico a doppia carucola è dotato di fune in treccia 100% poliestere, spina in metallo per il bloccaggio e rochetto avvolgifune.

PALO: tubolare Ø60 mm

STECHE sgancio rapido: tubolare con scanalature 40x15 mm

The structure is made of powder-coated metal with aluminum pole, quick release slats in aluminum decorated with grooves, plastic PE caps, collar, crown and tip in nylon. The opening/closing telescopic mechanism with double pulley is equipped of 100% polyester braid rope, metal plug for locking and rope winder.

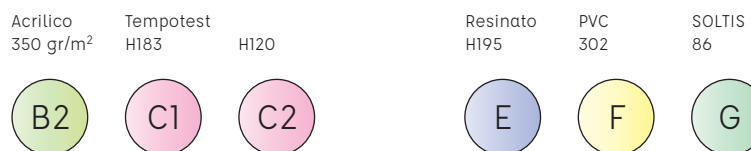
POLE: tubular Ø60 mm

STICKS quick release: tubular with grooves 40x15 mm

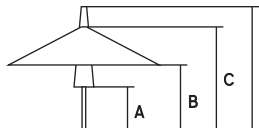
VERNICIATURA A POVERE / POWDER COATING



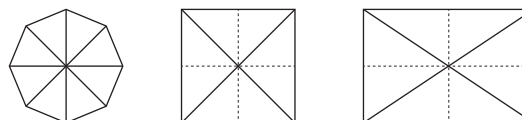
LINEE TESSUTO / FABRIC LINE



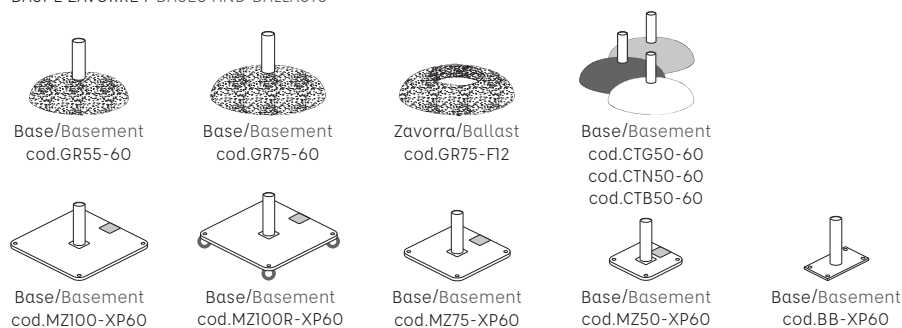
DIMENSIONI MODELLI CLASSIC

	copertura	stecche	A	B	*	C	D	KG base
	Ø 350	8	130	248	28	280	310	75
	Ø 400	8	110	248	28	280	330	75
	300x300	8	110	248	28	280	330	75
	350x350	8	82	258	28	300	365	75
	400x400	8	82	266	29	320	384	75
	300x400	8	82	258	28	300	365	75

NB: misure indicative soggette a variazione senza preavviso



BASI E ZAVORRE / BASES AND BALLASTS



Base non compresa nel prodotto
Base not included in the product

04. PLATINO Basic, Medium e Superior

struttura a palo centrale telescopica

Le strutture sono realizzate in metallo verniciato a polveri con stecche in alluminio e/o acciaio intercambiabili, tappi in plastica PE, particolari vari tra cui collari e corone in acciaio e calotta superiore in alluminio.

BASIC primo step dimensionale per grandi coperture, ha stecche a sgancio rapido in alluminio decorato con scanalature, meccanismo di apertura/chiusura telescopico con movimentazione ad asta e palo in alluminio per inserimento nella piastra in acciaio con bicchiere porta palo.

PALO: tubolare Ø70 mm

STECHE sgancio rapido: tubolare con scanalature 40x15 mm

The structures are made of powder-coated metal with interchangeable slats in aluminum and/or steel, plastic PE caps, various details including collars and crowns in steel and upper cap in aluminum.

BASIC first dimensional step for big covers, has quick realize slats in aluminum decorated with grooves, telescopic opening/closing mechanism with rod movement and pole in aluminum for the insertion in the steel plate with pole holder.

POLE: tubular Ø70 mm

STICKS quick release: tubular with grooves 40x15 mm

Base non compresa nel prodotto
Base not included in the product

VERNICIATURA A POVERE / POWDER COATING

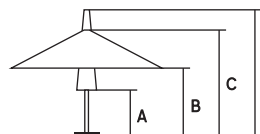


LINEE TESSUTO / FABRIC LINE

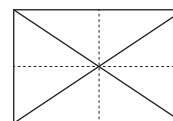
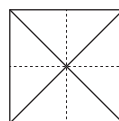
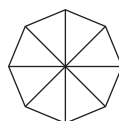


DIMENSIONI MODELLI BASIC

	copertura	stecche	A	B	*	C	D	KG base
	Ø 400	8	90	245	36	320	360	260
	Ø 450	8	90	260	36	340	370	260
	Ø 500	8	90	270	36	350	380	520
	400x400	8	90	245	36	320	380	260
	450x450	8	90	250	36	340	360	260
	500x500	8	90	291	36	349	450	520
	300x500	8	90	250	36	320	380	260
	400x500	8	125	279	36	339	450	260



NB: misure indicative soggette a variazione senza preavviso



BASI E ZAVORRE / BASES AND BALLASTS



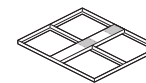
Base/Basement
cod.BB-XP70
DI SERIE



Base/Basement
cod.BGF-T



Base/Basement
cod.BGF-E



Base/Basement
cod.MQ28



Zavorra/Ballast
cod.GQ65



Zavorra/Ballast
cod.CTG65
cod.CTN65
cod.CTB65



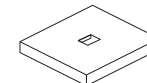
Base/Basement
cod.ZVQ



Base/Basement
cod.ZNG
cod.ZGG
cod.ZBG



Base/Basement
cod.CB25-ZV
cod.CN25-ZV



Carter/Crankcase
cod.CC13-MQ28
cod.CC25-MQ28
cod.CC37-MQ28

MEDIUM è lo step intermedio tra le grandi coperture, ha stecche a sgancio rapido in alluminio lisce, meccanismo di apertura/chiusura telescopico con movimentazione ad asta, palo superiore in alluminio e gambone inferiore in acciaio con piede di fissaggio dotato di cerniera per ribalta.

PALO con gambone: tubolare Ø100 mm
STECHE sgancio rapido: tubolare 40x20 mm

SUPERIOR definisce lo step delle dimensioni più grandi, ha stecche a sgancio rapido in numero maggiorato in alluminio lisce ed eventuali diagonali in acciaio, meccanismo di apertura/chiusura telescopico con movimentazione ad asta, palo in acciaio con piastra di fissaggio dotata di cerniera per ribalta.

PALO con gambone interno: tubolare Ø100 mm
STECHE sgancio rapido: tubolare 40x20 mm

MEDIUM is the intermediate step of the big covers, has quick realize smooth slats in aluminum, telescopic opening/closing mechanism with rod movement, upper pole in aluminum and lower leg in steel with fixing foot equipped with a flap hinge.

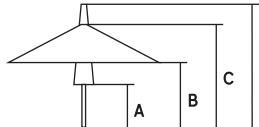
PALO with gambone: tubular Ø100 mm
STICKS quick release: tubular 40x20 mm

SUPERIOR defines the step with the biggest dimensions, has an increased number of smooth quick realize slats in aluminum and eventual steel diagonals, telescopic opening/closing mechanism with rod movement, steel pole with hooking plate equipped with a flap hinge.

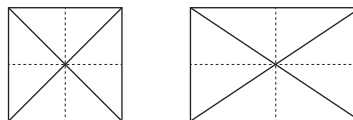
PALO with internal leg: tubular Ø100 mm
STICKS quick release: tubular 40x20 mm

Base non compresa nel prodotto
 Base not included in the product

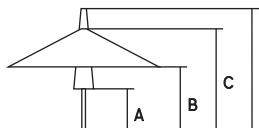
DIMENSIONI MODELLI MEDIUM

	copertura	stecche	A	B	*	C	D	KG base
	500x500	8	90	291	40	370	450	520
	550x550	8	90	300	40	365	480	520
	600x600	8	100	305	40	371	520	520
	400x500	8	125	262	40	339	450	260
	400x600	8	105	265	40	360	460	520
	500x600	8	100	291	40	353	486	520
	500x700	8	100	292	40	366	547	520

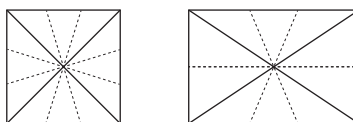
NB: misure indicative soggette a variazione senza preavviso



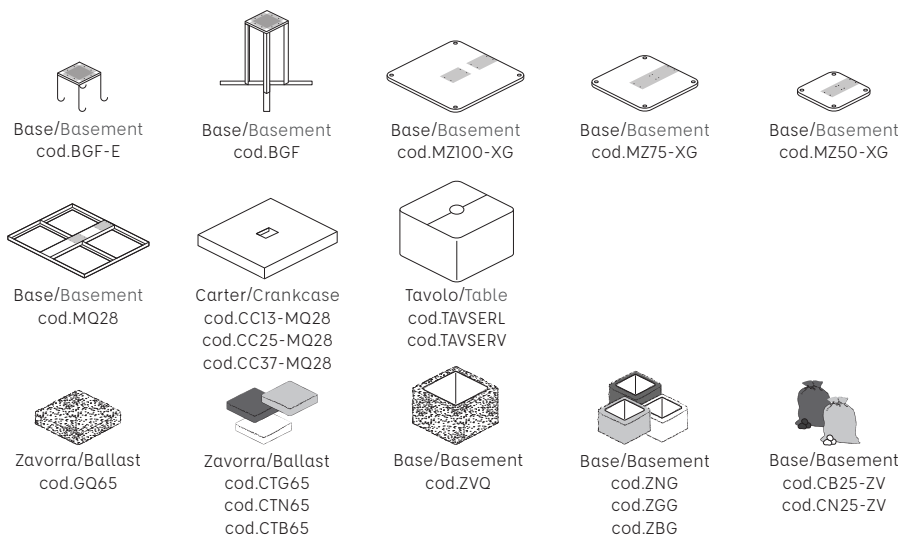
DIMENSIONI MODELLI SUPERIOR

	copertura	stecche	A	B	*	C	D	KG base
	600x600	12	100	305	40	371	520	520
	700x700	12	90	310	40	409	585	780
	500x600	10	90	291	40	353	486	520
	500x700	10	100	292	40	366	527	520
	600x700	10	90	324	40	394	547	780

NB: misure indicative soggette a variazione senza preavviso



BASI E ZAVORRE / BASES AND BALLASTS



05. TITANO Classic, Super 9 e Super 10

struttura a palo centrale telescopica

Le strutture sono in metallo verniciato a polveri con stecche in alluminio e/o acciaio intercambiabili, tappi in plastica PE, particolari vari tra cui collari e corone in acciaio e calotta superiore in alluminio.

CLASSIC è la struttura base delle coperture giganti, dotata di numero superiore di stecche con sgancio rapido in alluminio decorato con scanalature e diagonali con anima di rinforzo in acciaio, meccanismo di apertura/chiusura con azionamento a manovella, palo in alluminio inserito nel gambone interno in acciaio con piastra di fissaggio.

PALO con gambone interno: tubolare Ø140 mm

STECHE sgancio rapido: tubolare con scanalature 50x20 mm

The structures are in powder-coated metal with interchangeable slats in aluminum and/or steel, plastic PE caps, various details including collars and crowns in steel and upper cap in aluminum.

CLASSIC is the basic structure of the giant roofs, equipped with a higher number of slats with quick release aluminum decorated with grooves and diagonals with a steel reinforcement core, an opening/closing mechanism with a crank mechanism, an aluminum pole inserted in the internal leg in steel with fixing plate.

POLE with internal leg: tubular Ø140 mm

STICKS quick release: tubular with grooves 50x20 mm

Base non compresa nel prodotto
Base not included in the product

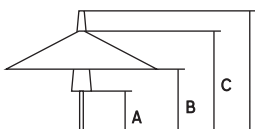
VERNICIATURA A POVERE / POWDER COATING



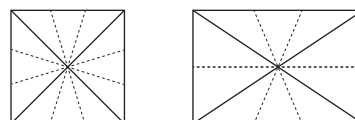
LINEE TESSUTO / FABRIC LINE



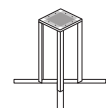
DIMENSIONI MODELLI CLASSIC

	copertura	stecche	A	B	*	C	D	KG base
	700x700	12	90	270	40	380	600	780
	750x750	12	90	290	40	400	630	780
	800x800	12	90	300	40	420	670	1040
	600x800	10	90	290	40	400	620	780

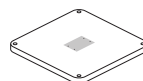
NB: misure indicative soggette a variazione senza preavviso



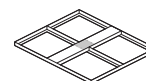
BASI E ZAVORRE / BASES AND BALLASTS



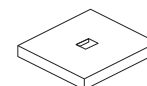
Base/Basement
cod.BGF



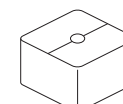
Base/Basement
cod.MZI002



Base/Basement
cod.MQ30



Carter/Crankcase
cod.CC13-MQ28
cod.CC25-MQ28
cod.CC37-MQ28



Tavolo/Table
cod.TAVSERL
cod.TAVSERV



Zavorra/Ballast
cod.GQ65



Zavorra/Ballast
cod.CTG65
cod.CTN65
cod.CTB65



Base/Basement
cod.ZVQ



Base/Basement
cod.ZNG
cod.ZGG
cod.ZBG



Base/Basement
cod.CB25-ZV
cod.CN25-ZV

SUPER 9 è il modello 9x9 metri, ha un numero superiore di stecche a sgancio rapido in acciaio liscio e diagonali di sezione maggiorata, meccanismo di apertura/chiusura telescopico con argano a manovella, palo in alluminio inserito nel gambone interno in acciaio con piastra di fissaggio.

PALO con gambone interno: tubolare Ø140 mm
STECHE sgancio rapido: tubolare 50x20 mm / 50x30 mm

SUPER 10 è il modello 10x10 metri, ha un numero superiore di stecche a sgancio rapido in acciaio liscio e diagonali di sezione maggiorata, meccanismo di apertura/chiusura telescopico con argano a manovella, palo in alluminio di sezione maggiorata inserito nel gambone interno in acciaio con piastra di fissaggio maggiorata.

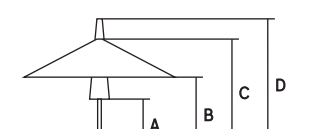
PALO con gambone interno: tubolare Ø200 mm
STECHE sgancio rapido: tubolare 50x20 mm / 50x30 mm

SUPER 9 is the 9x9 meters model, has a higher number of quick realize slats in smooth steel and diagonals of increased section, opening/closing telescopic with crank winch, aluminum pole inserted in the internal steel leg with fixing plate.

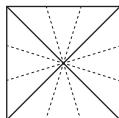
PALO with internal leg: tubular Ø140 mm
STICKS quick release: tubular 50x20 mm / 50x30 mm

SUPER 10 is the 10x10 meters model, has a higher number of quick realize slats in smooth steel and diagonals of increased section, opening/closing telescopic with crank winch, aluminum pole of increased section inserted in the lower steel leg with increased fixing plate.

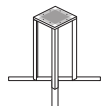
PALO with internal leg: tubular Ø200 mm
STICKS quick release: tubular 50x20 mm / 50x30 mm

DIMENSIONI MODELLI SUPER 9		copertura	stecche	A	B	*	C	D	KG base
		900x900	12	90	320	40	465	730	1560

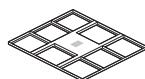
NB: misure indicative soggette a variazione senza preavviso



BASI E ZAVORRE / BASES AND BALLASTS



Base/Basement
cod.BGF



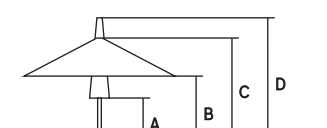
Base/Basement
cod.MQ90



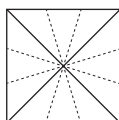
Zavorra/Ballast
cod.GQ65



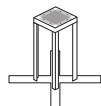
Zavorra/Ballast
cod.CTG65
cod.CTN65
cod.CTB65

DIMENSIONI MODELLI SUPER 10		copertura	stecche	A	B	*	C	D	KG base
		1000x1000	12	90	342	40	523	805	1560

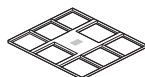
NB: misure indicative soggette a variazione senza preavviso



BASI E ZAVORRE / BASES AND BALLASTS



Base/Basement
cod.BGFT10



Base/Basement
cod.MQ90



Zavorra/Ballast
cod.GQ65



Zavorra/Ballast
cod.CTG65
cod.CTN65
cod.CTB65

Base non compresa nel prodotto
 Base not included in the product

06. MEZZ'OMBRA Classic

mezza struttura a sbalzo

La struttura è realizzata in metallo verniciato a polveri con palo in alluminio, stecche di alluminio decorate con scanalature, tappi in plastica PE, collare e corona in plastica ABS e puntale in nylon.

Il meccanismo di apertura/chiusura a doppia carrucola è dotato di fune in treccia 100% poliestere e spina in metallo per il bloccaggio.

PALO: tubolare Ø50 mm

STECHE:

tubolare con scanalature 40x15 mm

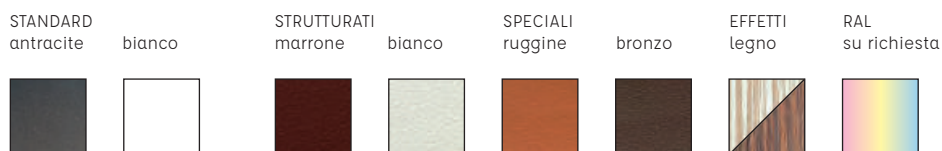
The structure is made of powder-coated metal with an aluminum pole, aluminum slats decorated with grooves, plastic PE caps, collar and crown in ABS plastic and nylon tip.

The opening/closing mechanism with double pulley is equipped of 100% polyester braid rope and metal plug for locking.

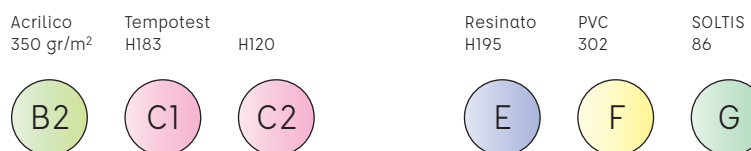
POLE: tubular Ø50 mm

STICKS: tubular with grooves 40x15 mm

VERNICIATURA A POVERE / POWDER COATING



LINEE TESSUTO / FABRIC LINE



DIMENSIONI MODELLI CLASSIC

	copertura	stecche	A	B	*	C	D	KG base
	150x300	5	55	228	28	265	/	65
	200x400	5	35	248	28	315	/	85
	200x300	5	40	223	28	285	/	85
	150x200	5	83	238	28	265	/	65
	100x300	5	83	238	28	265	/	65
	150x400	5	40	238	28	285	/	85

NB: misure indicative soggette a variazione senza preavviso



BASI E ZAVORRE / BASES AND BALLASTS



Base non compresa nel prodotto
Base not included in the product

07. DIFFUSION Classic

struttura a braccio fisso

La struttura è realizzata in metallo verniciato a polveri con palo, braccio e stecche in alluminio decorate con scanalature, tappi in plastica PE, particolari vari in acciaio, corona e collare in plastica ABS e puntale in nylon. Il meccanismo di apertura/chiusura con arganello a manovella e carrucole per lo scorrimento è dotato di fune in treccia d'acciaio per uso nautico.

PALO: tubolare con scanalature 74x74 mm
*dotato di dispositivo di rotazione

BRACCIO per testata:
tubolare con scanalature 74x74 mm

STECHE:
tubolare con scanalature 30x15 mm

The structure is realized in powder-coated metal with pole, side arm and slats in aluminum decorated with grooves, plastic PE caps, various details in steel, crown and collar in ABS plastic and tip in nylon.

The opening/closing device with crank winch and pulleys for the scrolling it's equipped with steel braided rope for nautical use.

POLE: tubular with grooves 74x74 mm
*equipped with rotation device

ARM FOR HEADER:
tubular with grooves 74x74 mm

STICKS: tubular with grooves 30x15 mm

Base non compresa nel prodotto
Base not included in the product

VERNICIATURA A POVERE / POWDER COATING

STANDARD
antracite bianco

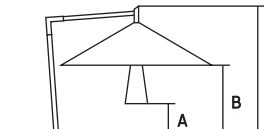


LINEE TESSUTO / FABRIC LINE

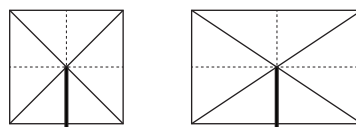
Poliestere H180 Acrilico 220 gr/m² 350 gr/m² Tementest H183 H120 Resinato H195



DIMENSIONI MODELLI CLASSIC

	copertura	stecche	A	B	*	C	D	KG base
	300x300	8	85	255	28	307	/	260
	200x300	6	105	259	28	305	/	260
	300x400	8	60	250	28	327	/	390

NB: misure indicative soggette a variazione senza preavviso



BASI E ZAVORRE / BASES AND BALLASTS



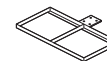
Base/Basement
cod.BGF-E



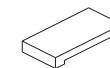
Base/Basement
cod.BM-XG



Base/Basement
cod.MZ50-XG



Base/Basement
cod.MR12



Carter/Crankcase
cod.C25-MR12
cod.C37-MR12



Zavorra/Ballast
cod.GQ65



Zavorra/Ballast
cod.CTG65
cod.CTN65
cod.CTB65



Base/Basement
cod.ZVQ



Base/Basement
cod.ZNG
cod.ZGG
cod.ZBG



Base/Basement
cod.CB25-ZV
cod.CN25-ZV

08. DE LUXE Classic a 1, 2 e 4 testate strutture a braccio fisso

Le strutture sono realizzate in metallo verniciato a polveri con palo, braccio e stecche in alluminio decorate con scanalature, tappi in plastica PE, particolari vari in acciaio, corone e collari in plastica ABS e puntali in nylon.

La struttura ad una testata a palo laterale diventa a palo centrale nella versione due testate BIFOGLIO T, a palo laterale nella versione due testate BIFOGLIO V e a palo centrale nella versione a quattro testate QUADRIFOGLIO.

PALO: tubolare con scanalature 92x92 mm
*dotato di dispositivo di rotazione

PALO per 5x5, 2 testate e 4 testate:

tubolare con scanalature 142x142 mm

BRACCIO per testata:

tubolare con scanalature 92x92 mm

STECCHIE:

tubolare con scanalature 40x15 mm

The structures are made of powder-coated metal with pole, side arm and slats in aluminum decorated with grooves, plastic PE caps, various details in steel, crowns and collars in ABS plastic and tips in nylon.

The structure with one head with a lateral pole becomes a central pole in the version BIFOGLIO T with two heads, and a lateral pole in the version BIFOGLIO V and a central pole in the version with four heads QUADRIFOGLIO.

POLE: tubular with grooves 92x92 mm

*equipped with rotation device

POLE for 5x5, 2 heads and 4 heads:

tubular with grooves 142x142 mm

Base non compresa nel prodotto
Base not included in the product

VERNICIATURA A POVERE / POWDER COATING

STANDARD
antracite



bianco



STRUTTURATI
marrone



bianco



SPECIALI
ruggine



bronzo



EFFETTI
legno



RAL
su richiesta



LINEE TESSUTO / FABRIC LINE

Acrilico
350 gr/m²



Tempotest
H183



H120



Resinato
H195



PVC
302

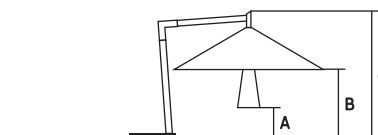


SOLTIS
86

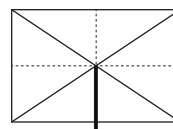
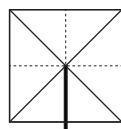


DIMENSIONI MODELLI CLASSIC

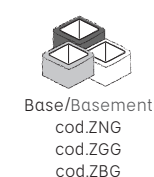
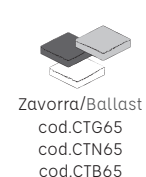
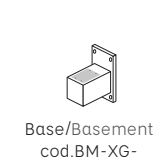
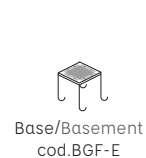
	copertura	stecche	A	B	*	C	D	KG base
	Ø 300	8	90	251	28	307	/	260
	Ø 350	8	70	268	28	331	/	390
	Ø 400	8	65	281	29	363	/	390
	300x300	8	85	251	28	307	/	260
	350x350	8	60	268	28	331	/	390
	400x400	8	57	281	29	363	/	390
	200x300	6	105	258	28	305	/	260
	300x400	8	60	249	28	327	/	390
	300x500	8	80	376	36	450	/	520



NB: misure indicative soggette a variazione senza preavviso
(in grassetto le strutture rinforzate con particolari in acciaio)



BASI E ZAVORRE / BASES AND BALLASTS



ARM for header:

tubular with grooves 92x92 mm

STICKS:

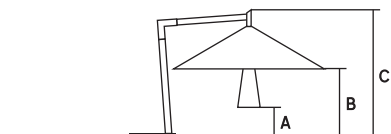
tubular with grooves 40x15 mm

Il meccanismo di apertura/chiusura con arganello a manovella e carrucole per lo scorrimento è dotato di fune in treccia d'acciaio per uso nautico. Ogni testata è dotata di sistema di apertura dedicato e dispositivo antivento da agganciare tra testata e palo struttura per limitare le oscillazioni.

The opening/closing mechanism with crank winch and pulleys for the scrolling is equipped with steel braided rope for nautical use. Every head is equipped with a dedicated opening system and windproof device to be hooked between the head and the structure pole for limiting the oscillations.

DIMENSIONI MODELLI CLASSIC 5x5

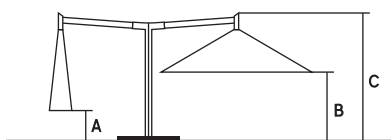
copertura	stecche	A	B	*	C	D	KG base
500x500	8	73	387	36	456	/	1040



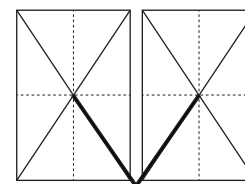
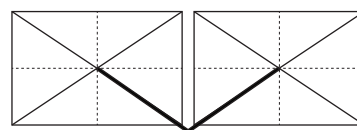
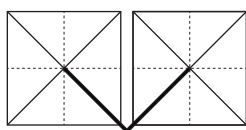
NB: misure indicative soggette a variazione senza preavviso

DIMENSIONI MODELLI CLASSIC BIFOGLIO V

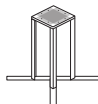
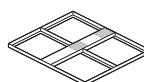
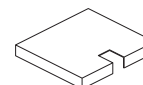
copertura	stecche	A	B	*	C	D	KG base
300x600	8 x 2	84	239	28	304	/	520
350x700	8 x 2	68	255	28	340	/	1040
400x800	8 x 2	62	267	29	360	/	1040
500x1000	8 x 2	53	366	36	503	/	1560
300x800	8 x 2	59	246	28	324	/	780
400x600	8 x 2	59	252	28	330	/	780



NB: misure indicative soggette a variazione senza preavviso

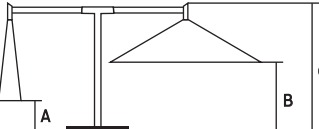


BASI E ZAVORRE / BASES AND BALLASTS

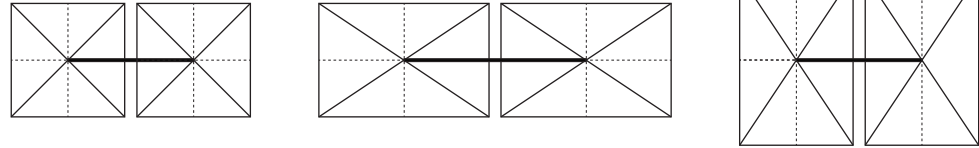
Base/Basement
cod.BGFBase/Basement
cod.MZ50-XGBase/Basement
cod.MQ28Regolatore/Regulator
cod.RQ1Carter/Crankcase
cod.CL25-MQ28
cod.CL37-MQ28Zavorra/Ballast
cod.QG65Zavorra/Ballast
cod.CTG65
cod.CTN65
cod.CTB65Base/Basement
cod.ZVQBase/Basement
cod.ZNG
cod.ZGG
cod.ZBGBase/Basement
cod.CB25-ZV
cod.CN25-ZV

Base non compresa nel prodotto
Base not included in the product

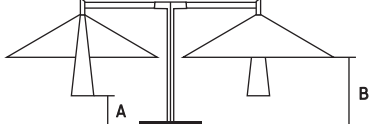
DIMENSIONI MODELLI CLASSIC BIFOGGIO T

	copertura	stecche	A	B	*	C	D	KG base
	300x600	8 x 2	84	239	28	304	/	520
	350x700	8 x 2	68	255	28	340	/	1040
	400x800	8 x 2	62	267	29	360	/	1040
	500x1000	8 x 2	53	366	36	503	/	1560
	300x800	8 x 2	59	246	28	324	/	780
	400x600	8 x 2	59	252	28	330	/	780

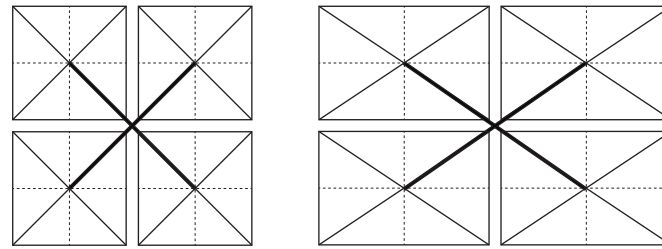
NB: misure indicative soggette a variazione senza preavviso



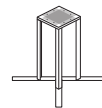
DIMENSIONI MODELLI CLASSIC QUADRIFOGLIO

	copertura	stecche	A	B	*	C	D	KG base
	600x600	8 x 2	90	260	28	312	/	780
	700x700	8 x 2	70	275	28	338	/	1040
	800x800	8 x 2	70	290	29	372	/	1300
	1000x1000	8 x 2	70	382	36	510	/	1560
	600x800	8 x 2	70	260	28	337	/	1300

NB: misure indicative soggette a variazione senza preavviso



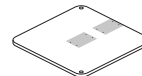
BASI E ZAVORRE / BASES AND BALLASTS



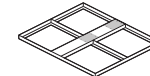
Base/Basement
cod.BGF



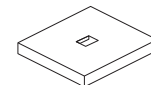
Base/Basement
cod.MZ50-XG



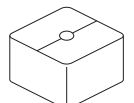
Base/Basement
cod.MZ100-XG



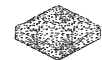
Base/Basement
cod.MQ28



Carter/Crankcase
cod.CC13-MQ28
cod.CC25-MQ28
cod.CC37-MQ28



Tavolo/Table
cod.TAVSERL
cod.TAVSERV



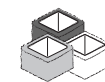
Zavorra/Ballast
cod.GQ65



Zavorra/Ballast
cod.CTG65
cod.CTN65
cod.CTB65



Base/Basement
cod.ZVQ



Base/Basement
cod.ZNG
cod.ZGG
cod.ZBG



Base/Basement
cod.CB25-ZV
cod.CN25-ZV

Base non compresa nel prodotto
Base not included in the product

09. SHADOW Classic

struttura a braccio retrattile

La struttura è realizzata in metallo verniciato a polveri con palo e braccio in alluminio, stecche a sgancio rapido in alluminio decorate con scanalature, tappi in plastica PE, particolari vari in acciaio, corona e collare in plastica ABS e puntale in nylon.

Il meccanismo a braccio retrattile si divide in due momenti, l'apertura/chiusura della testa tramite arganello a manovella con fune in treccia d'acciaio per uso nautico e la ritrazione del braccio tramite scorrimento manuale del carrello sul palo.

PALO: tubolare ovale 80x150 mm

*dotato di dispositivo di rotazione

BRACCIO per testata: tubolare 80x40 mm

STECHE sgancio rapido:

tubolare con scanalature 30x15 mm

The structure is realized with powder-coated steel with pole and side arm in aluminum, quick realize aluminum slats decorated with grooves, plastic PE caps, various details in steel, crown and collar in ABS plastic and tip in nylon. The retractable arm mechanism it's divided in two moments, the opening/closing of the head through the crank winch with steel braided rope for nautical use and the retraction of the arm through manual scrolling of the roller on the pole.

POLE: oval tubular 80x150 mm

*equipped with rotation device

ARM for header: tubular 80x40 mm

STICKS quick release:

tubular with grooves 30x15 mm

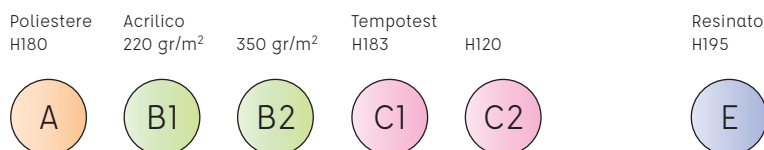
Base non compresa nel prodotto

Base not included in the product

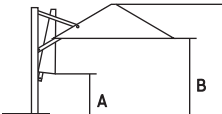
VERNICIATURA A POVERE / POWDER COATING



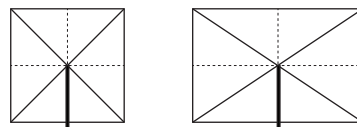
LINEE TESSUTO / FABRIC LINE



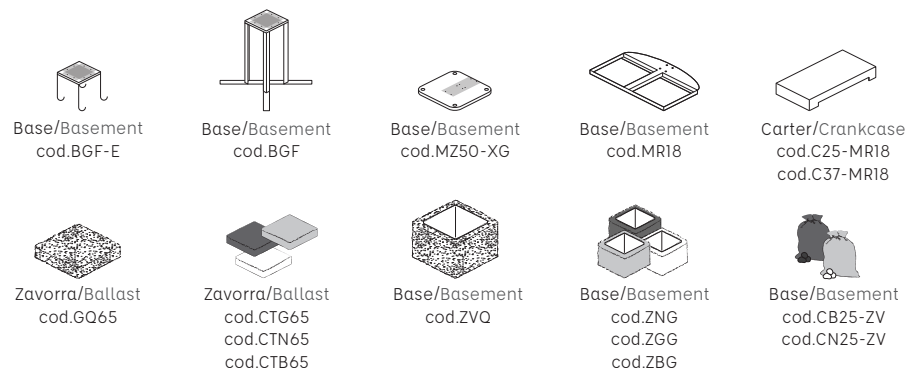
DIMENSIONI MODELLI CLASSIC

	copertura	stecche	A	B	*	C	D	KG base
	300x300	8	70	220	/	264	/	260
	300x400	8	25	220	/	264	/	390

NB: misure indicative soggette a variazione senza preavviso



BASI E ZAVORRE / BASES AND BALLASTS



10. PRATIQUE Classic a 1, 2 e 4 testate

strutture a braccio retrattile

Le strutture sono realizzate in metallo verniciato a polveri con palo e braccio in alluminio, stecche a sgancio rapido in alluminio decorate con scanalature, tappi in plastica PE, particolari vari in acciaio, corona e collare in plastica ABS e puntale in nylon.

La struttura ad una testata a palo laterale diventa a palo centrale nella versione due testate BIFOGLIO T e nella versione a quattro testate QUADRIFOGLIO.

PALO: tubolare 100x100 mm

*dotato di dispositivo di rotazione

PALO per BIFOGLIO T: tubolare 100x100 mm

PALO per QUADRIFOGLIO:

tubolare 120x120 mm

BRACCIO PER TESTATA: tubolare 100x100 mm

STECHE sgancio rapido:

tubolare con scanalature 40x15 mm

The structures are made in powder-coated metal with pole and arm in aluminum, quick realize aluminum slats decorated with grooves, plastic PE caps, various details in steel, crown and collar in ABS plastic and tip in nylon.

The structure with one head with lateral pole becomes central pole in the version BIFOGLIO T with two heads and in the version QUADRIFOGLIO with four heads.

Base non compresa nel prodotto

Base not included in the product

VERNICIATURA A POVERE / POWDER COATING

STANDARD
antracite

bianco



STRUTTURATI
marrone

bianco



SPECIALI
ruggine

bronzo



RAL
su richiesta



LINEE TESSUTO / FABRIC LINE

Acrilico
350 gr/m²

Tempotest
H183

H120

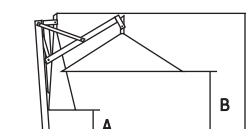
Resinato
H195

PVC
302

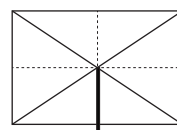
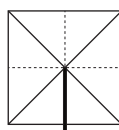
SOLTIS
86



DIMENSIONI MODELLI CLASSIC

	copertura	stecche	A	B	*	C	D	KG base
	300x300	8	125	259	28	345	/	390
	350x350	8	80	238	28	345	/	520
	400x400	8	97	275	29	395	/	520
	200x300	6	120	238	28	345	/	390
	300x400	8	82	234	28	345	/	390

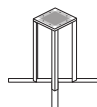
NB: misure indicative soggette a variazione senza preavviso



BASI E ZAVORRE / BASES AND BALLASTS



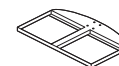
Base/Basement
cod.BGF-E



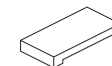
Base/Basement
cod.BGF



Base/Basement
cod.MZ50-XG



Base/Basement
cod.MR18



Carter/Crankcase
cod.C25-MR18
cod.C37-MR18



Zavorra/Ballast
cod.GQ65



Zavorra/Ballast
cod.CTG65
cod.CTN65
cod.CTB65



Base/Basement
cod.ZVQ



Base/Basement
cod.ZNG
cod.ZGG
cod.ZBG



Base/Basement
cod.CB25-ZV
cod.CN25-ZV

POLE: tubolar 100x100 mm

*equipped with rotation device

POLE for BIFOGLIO T:

tubolar 100x100 mm

POLE for QUADRIFOGLIO:

tubular 120x120 mm

ARM for header:

tubular 100x100 mm

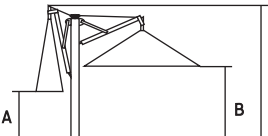
STICKS quick release:

tubular with grooves 40x15 mm

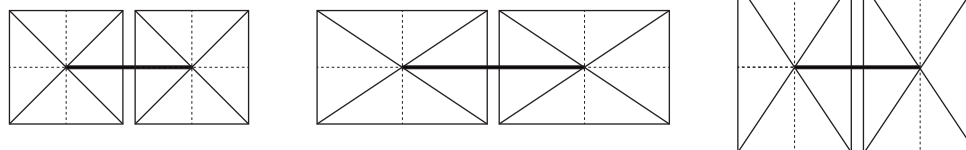
Il meccanismo di apertura/chiusura con argano a manovella disposto sul palo aziona i bracci retrattili delle testate tramite una vite senza fine che permette la movimentazione simultanea nel caso di più bracci presenti. Ogni testata è dotata di fune in treccia d'acciaio per uso nautico collegata alla struttura e dispositivo antivento da agganciare tra testata e palo struttura per limitare le oscillazioni.

The opening/closing device with winch crank placed on the pole moves the retractable arms of the heads through a worm screw that allow the simultaneous handling in case of more arms present. Every head is equipped with a steel braided rope for nautical use connected at the structure and windproof device to be hooked between the head and the structure pole for limiting the oscillations.

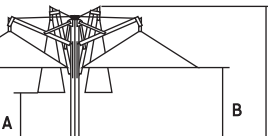
DIMENSIONI MODELLI CLASSIC BIFOGLIO T

	copertura	stecche	A	B	*	C	D	KG base
	300x600	8 x 2	126	254	28	346	/	520
	350x700	8 x 2	82	230	28	346	/	780
	400x800	8 x 2	98	268	28	396	/	1040
	300x800	8 x 2	131	268	28	396	/	780
	400x600	8 x 2	82	230	28	346	/	780

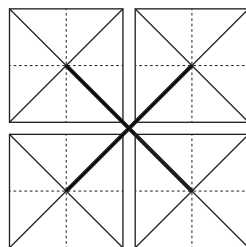
NB: misure indicative soggette a variazione senza preavviso



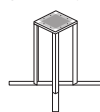
DIMENSIONI MODELLI CLASSIC QUADRIFOGLIO

	copertura	stecche	A	B	*	C	D	KG base
	600x600	8 x 4	110	230	28	346	/	780
	700x700	8 x 4	82	230	28	346	/	1040
	800x800	8 x 4	82	240	29	396	/	1040

NB: misure indicative soggette a variazione senza preavviso



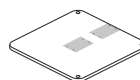
BASI E ZAVORRE / BASES AND BALLASTS



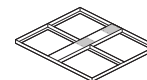
Base/Basement
cod.BGF



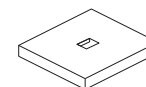
Base/Basement
cod.MZ50-XG



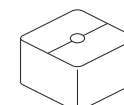
Base/Basement
cod.MZ100-XG



Base/Basement
cod.MQ28



Carter/Crankcase
cod.CC13-MQ28
cod.CC25-MQ28
cod.CC37-MQ28



Tavolo/Table
cod.TAVSERL
cod.TAVSERV



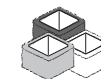
Zavorra/Ballast
cod.GQ65



Zavorra/Ballast
cod.CTG65
cod.CTN65
cod.CTB65



Base/Basement
cod.ZVQ



Base/Basement
cod.ZNG
cod.ZGG
cod.ZBG



Base/Basement
cod.CB25-ZV
cod.CN25-ZV

Base non compresa nel prodotto

Base not included in the product

11. AVANTAGE Classic

struttura a braccio retrattile

La struttura è realizzata in metallo verniciato a polveri con palo e braccio in alluminio, stecche a sgancio rapido in alluminio decorate con scanalature, tappi in plastica PE, particolari vari in acciaio, corona e collare in plastica ABS e puntale in nylon.

Il meccanismo a braccio retrattile si divide in due momenti, l'apertura/chiusura della testa tramite arganello a manovella con fune in treccia d'acciaio per uso nautico e la ritrazione del braccio tramite argano con vite senza fine disposto sul palo.

PALO: tubolare 100x100 mm

*dotato di dispositivo di rotazione

BRACCIO per testata: tubolare 80x80 mm

STECHE sgancio rapido:

tubolare con scanalature 40x15 mm

The structure is made of powder-coated metal with pole and side arm in aluminum, quick realize aluminum slats decorated with grooves, plastic PE caps, various details in steel, crown and collar in ABS plastic and tip in nylon. The retractable arm mechanism is divided in two moments, the opening/closing of the head with the crank winch with steel braided rope for nautical use and the retraction of the arm through winch with worm screw placed on the pole.

POLE: ttubolar 100x100 mm

*equipped with rotation device

ARM for header: tubular 80x80 mm

STICKS quick release:

tubular with grooves 40x15 mm

Base non compresa nel prodotto

Base not included in the product

VERNICIATURA A POVERE / POWDER COATING

STANDARD
antracite



bianco



STRUTTURATI
marrone



bianco



SPECIALI
ruggine



bronzo



RAL
su richiesta



LINEE TESSUTO / FABRIC LINE

Acrilico
350 gr/m²



Tempotest
H183



H120



Resinato
H195



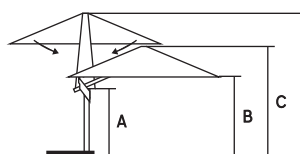
PVC
302



SOLTIS
86

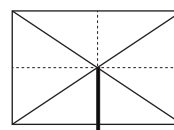
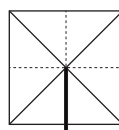


DIMENSIONI MODELLI CLASSIC



	copertura	stecche	A	B	*	C	D	KG base
	250x250	7	115	250	28	290	310	260
	300x300	7	115	259	28	300	325	390
	350x350	7	120	250	28	320	365	390
	400x400	7	120	250	28	300	395	520
	200x300	5	115	250	28	290	310	260
	250x350	7	120	250	28	300	320	260
	300x400	7	82	217	28	275	360	390

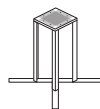
NB: misure indicative soggette a variazione senza preavviso



BASI E ZAVORRE / BASES AND BALLASTS



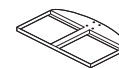
Base/Basement
cod.BGF-E



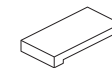
Base/Basement
cod.BGF



Base/Basement
cod.MZ50-XG



Base/Basement
cod.MR18



Carter/Crankcase
cod.C25-MR18
cod.C37-MR18



Zavorra/Ballast
cod.GQ65



Zavorra/Ballast
cod.CTG65
cod.CTN65
cod.CTB65



Base/Basement
cod.ZVQ



Base/Basement
cod.ZNG
cod.ZGG
cod.ZBG



Base/Basement
cod.CB25-ZV
cod.CN25-ZV

12. ACQUAMARINA Wood

struttura a palo centrale

La struttura è realizzata in legno verniciato per esterni, con palo in essenza di ayous, stecche a sgancio rapido in essenza di pino e collare, corona e puntale in essenza di ontano.

Il meccanismo di apertura/chiusura a carucola è dotato di fune in treccia 100% poliestere e spina in metallo per il bloccaggio.

PALO: verga Ø50 mm

STECHE sgancio rapido: verga 30x18 mm

The structure is made of painted wood for outdoors, with pole in essence of ayous, quick realize slats in pine essence and collar, crown and tip in alder essence.

The opening/closing pulley mechanism is equipped of 100% polyester braid rope and metal plug for locking.

POLE: rod Ø50 mm

STICKS quick release: rod 30x18 mm

VERNICIATURA ALL'ACQUA / WATER PAINTING

STANDARD
castagno naturale

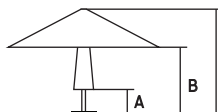


LINEE TESSUTO / FABRIC LINE

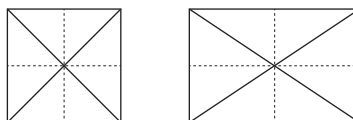
Poliestere H180 Acrilico 220 gr/m² 350 gr/m² Tempotest H183 H120 Resinato H195



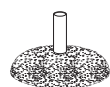
DIMENSIONI MODELLI WOOD

	copertura	stecche	A	B	*	C	D	KG base
	300x300	8	63	228	28	263	/	75
	200x300	6	83	234	28	263	/	55
	300x400	8	38	223	28	283	/	75

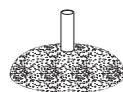
NB: misure indicative soggette a variazione senza preavviso



BASI E ZAVORRE / BASES AND BALLASTS



Base/Basement
cod.GR55-50



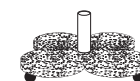
Base/Basement
cod.GR75-50



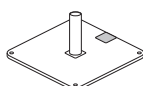
Zavorra/Ballast
cod.GR75-F12



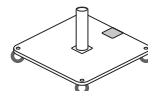
Base/Basement
cod.CTG50-50
cod.CTN50-50
cod.CTB50-50



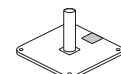
Base/Basement
cod.GRF50-50



Base/Basement
cod.MZ100-XP50



Base/Basement
cod.MZ100R-XP50



Base/Basement
cod.MZ75-XP50



Base/Basement
cod.MZ50-XP50



Base/Basement
cod.BB-XP50

Base non compresa nel prodotto
Base not included in the product

13. ORO Wood

struttura a palo centrale

La struttura è realizzata in legno verniciato per esterni, con palo in essenza di pino lamellare, stecche a sgancio rapido in essenza di toulipier e collare, corona e puntale in essenza di ontano.

Il meccanismo di apertura/chiusura a doppia carrucola è dotato di fune in treccia 100% poliestere e spina in metallo per il bloccaggio.

PALO: verga Ø60 mm

STECHE sgancio rapido: verga 36x18 mm

The structure is made of painted wood for outdoors, with lamellar pine essence pole, quick realize slats in toulipier essence and collar, crown and tip in alder essence.

The opening/closing with double pulley mechanism is equipped of 100% polyester braid rope and metal plug for locking.

POLE: rod Ø60 mm

STICKS quick release: rod 36x18 mm

VERNICIATURA ALL'ACQUA / WATER PAINTING

STANDARD

castagno naturale



LINEE TESSUTO / FABRIC LINE

Acrilico
350 gr/m²

Tempotest
H183

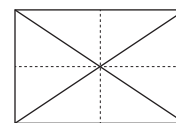
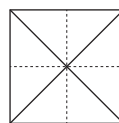
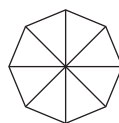
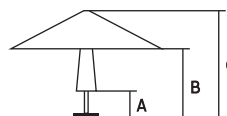
H120

Resinato
H195

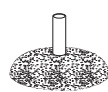


DIMENSIONI MODELLI WOOD

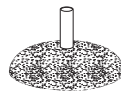
	copertura	stecche	A	B	*	C	D	KG base
	Ø 300	8	115	243	28	275	/	55
	Ø 350	8	85	243	28	275	/	75
	Ø 400	8	62	248	28	295	/	75
	300x300	8	63	228	28	263	/	75
	350x350	8	38	238	28	283	/	75
	400x400	8	35	248	29	313	/	75
	200x300	6	83	234	28	263	/	55
	300x400	8	38	223	28	283	/	75



BASI E ZAVORRE / BASES AND BALLASTS



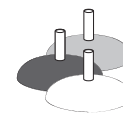
Base/Basement
cod.GR55-60



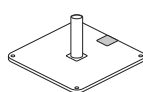
Base/Basement
cod.GR75-60



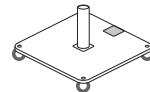
Zavorra/Ballast
cod.GR75-F12



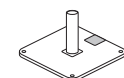
Base/Basement
cod.CTG50-60
cod.CTN50-60
cod.CTB50-60



Base/Basement
cod.MZ100-XP60



Base/Basement
cod.MZ100R-XP60



Base/Basement
cod.MZ75-XP60



Base/Basement
cod.MZ50-XP60



Base/Basement
cod.BB-XP60

Base non compresa nel prodotto
Base not included in the product

14. FACILITY Wood

struttura a palo centrale telescopica

La struttura è realizzata in legno verniciato per esterni, con palo in essenza di pino lamellare, stecche a sgancio rapido in essenza di toulipier e collare, corona e puntale in essenza di ontano.

Il meccanismo di apertura/chiusura telescopico a doppia carrucola è dotato di fune in treccia 100% poliestere, spina in metallo per il bloccaggio e rocchetto avvolgifune.

PALO: verga Ø60 mm

STECHE sgancio rapido: verga 36x18 mm

The structure is made of painted wood for outdoors, with lamellar pine essence pole, quick realize slats in toupilier essence and collar, crown and tip in alder essence.

The opening/closing telescopic mechanism with double pulley is equipped of 100% polyester braid rope, metal plug for locking and rope winder.

POLE: rod Ø60 mm

STICKS quick release: rod 36x18 mm

VERNICIATURA ALL'ACQUA / WATER PAINTING

STANDARD
castagno naturale

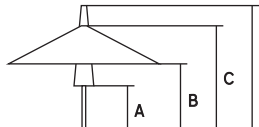


LINEE TESSUTO / FABRIC LINE

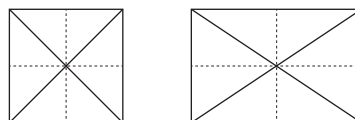
Acrilico 350 gr/m² Tempotest H183 H120 Resinato H195



DIMENSIONI MODELLI WOOD

	copertura	stecche	A	B	*	C	D	KG base
	300x300	8	110	248	28	280	330	75
	400x400	8	82	266	29	320	384	75
	300x400	8	82	258	28	300	365	75

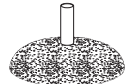
NB: misure indicative soggette a variazione senza preavviso



BASI E ZAVORRE / BASES AND BALLASTS



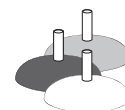
Base/Basement
cod.GR55-60



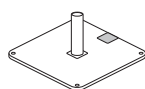
Base/Basement
cod.GR75-60



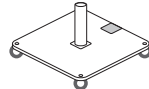
Zavorra/Ballast
cod.GR75-F12



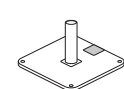
Base/Basement
cod.CTG50-60
cod.CTN50-60
cod.CTB50-60



Base/Basement
cod.MZ100-XP60



Base/Basement
cod.MZ100R-XP60



Base/Basement
cod.MZ75-XP60



Base/Basement
cod.MZ50-XP60



Base/Basement
cod.BB-XP60

Base non compresa nel prodotto
Base not included in the product

15. MEZZ'OMBRA Wood

mezza struttura a sbalzo

La struttura è realizzata in legno verniciato per esterni, con palo in essenza di pino lamellare, stecche a sgancio rapido in essenza di toulipier e collare, corona e puntale in essenza di ontano.

Il meccanismo di apertura/chiusura a doppia carrucola è dotato di fune in treccia 100% poliestere e spina in metallo per il bloccaggio.

PALO: verga Ø60 mm

STECHE sgancio rapido: verga 36x18 mm

The structure is made of wood painted for outdoors, with lamellar pine essence pole, quick realize slats in toulipier essence and collar, crown and tip in alder essence.

The opening/closing mechanism with double pulley is equipped of 100% polyester braid rope and metal plug for locking.

POLE: rod Ø60 mm

STICKS quick release: rod 36x18 mm

VERNICIATURA ALL'ACQUA / WATER PAINTING

STANDARD
castagno naturale



LINEE TESSUTO / FABRIC LINE

Acrilico 350 gr/m² Tempotest H183 H120 Resinato H195



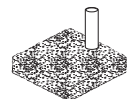
DIMENSIONI MODELLI WOOD

	copertura	stecche	A	B	*	C	D	KG base
	150x300	5	55	228	28	265	/	65
	200x400	5	35	248	28	315	/	85
	200x300	5	40	223	28	285	/	85
	150x200	5	83	234	28	265	/	65
	100x300	5	83	234	28	265	/	65
	150x400	5	40	223	28	285	/	85

NB: misure indicative soggette a variazione senza preavviso



BASI E ZAVORRE / BASES AND BALLASTS



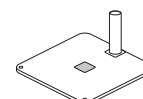
Base/Basement
cod.GQ65L-50



Base/Basement
cod.BB-XP50



Base/Basement
cod.BM-XP50



Base/Basement
cod.MZI00-XP50

Base non compresa nel prodotto
Base not included in the product

16. DIFFUSION Wood

struttura a braccio fisso

La struttura è realizzata in legno verniciato per esterni con palo in essenza di angelim lamellare, stecche a sgancio rapido in essenza di pino e collare, corona e puntale in essenza di ontano. Il braccio in alluminio decorato con scanalature e i particolari vari in acciaio sono verniciati a polveri. Il meccanismo di apertura/chiusura con arganello a manovella e carrucole per lo scorrimento è dotato di fune in treccia d'acciaio per uso nautico.

PALO: verga 70x70 mm

*dotato di dispositivo di rotazione

BRACCIO per testata:

tubolare con scanalature 74x74 mm

STECHE sgancio rapido: verga 30x18 mm

The structure is made of painted wood for outdoors with pole in lamellar angelim essence, quick realize slats in pine essence and collar, crown and tip in alder essence. The aluminum arm decorated with grooves and various details in steel are powder-coated. The opening/closing mechanism with crank winch and pulleys for the scrolling is equipped with steel braided rope for nautical use.

POLE: rod 70x70 mm

*equipped with rotation device

ARM for header:

tubular with grooves 74x74 mm

STICKS quick release: rod 30x18 mm

Base non compresa nel prodotto

Base not included in the product

VERNICIATURA ALL'ACQUA / WATER PAINTING

STANDARD
castagno naturale



VERNICIATURA A POVERE / POWDER COATING

STANDARD
antracite bianco



LINEE TESSUTO / FABRIC LINE

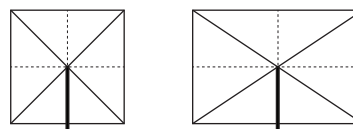
Poliestere H180 Acrilico 220 gr/m² 350 gr/m² Tempotest H183 H120 Resinato H195



DIMENSIONI MODELLI WOOD

	copertura	stecche	A	B	*	C	D	KG base
	300x300	8	62	243	28	275	/	260
	200x300	6	82	243	28	275	/	260
	300x400	8	40	243	28	295	/	390

NB: misure indicative soggette a variazione senza preavviso



BASI E ZAVORRE / BASES AND BALLASTS



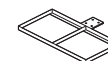
Base/Basement
cod.BGF-E



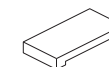
Base/Basement
cod.BM-XG



Base/Basement
cod.BM-XG



Base/Basement
cod.MR12



Carter/Crankcase
cod.C25-MR12
cod.C37-MR12



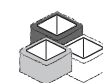
Zavorra/Ballast
cod.GQ65



Zavorra/Ballast
cod.CTG65
cod.CTN65
cod.CTB65



Base/Basement
cod.ZVQ



Base/Basement
cod.ZNG
cod.ZGG
cod.ZBG



Base/Basement
cod.CB25-ZV
cod.CN25-ZV

17. DE LUXE Wood a 1, 2 e 4 testate

strutture a braccio fisso

Le strutture sono realizzate in legno verniciato per esterni con palo in essenza di toulipier lamellare decorato con scanalature, stecche a sgancio rapido in essenza di toulipier e collare, corona e puntale in essenza di ontano. I bracci in alluminio decorato con scanalature e i particolari in acciaio sono verniciati a polveri.

La struttura ad una testata a palo laterale diventa a palo centrale nella versione due testate BIFOGLIO T, a palo laterale nella versione due testate BIFOGLIO V e a palo centrale nella versione a quattro testate QUADRIFOGLIO.

PALO: verga con scanalature 92x92 mm

*dotato di dispositivo di rotazione

PALO per 2 testate e 4 testate:

verga con scanalature 142x142 mm

BRACCIO per testata:

tubolare con scanalature 92x92 mm

STECHE sgancio rapido:

verga con scanalature 36x18 mm

The structure is realized in wood painted for outdoor use with pole in toulipier lamellar essence decorated with grooves, quick realize slats in toulipier essence and collar, crown and tip in alder essence. The arms in aluminum decorated with grooves and the details in steel are powder-coated.

Base non compresa nel prodotto
Base not included in the product

VERNICIATURA ALL'ACQUA / WATER PAINTING

STANDARD
castagno naturale



VERNICIATURA A POVERE / POWDER COATING

STANDARD
antracite bianco



LINEE TESSUTO / FABRIC LINE

Acrilico 350 gr/m² Tempotest H183 H120



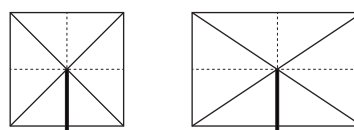
Resinato H195 PVC 302 SOLTIS 86



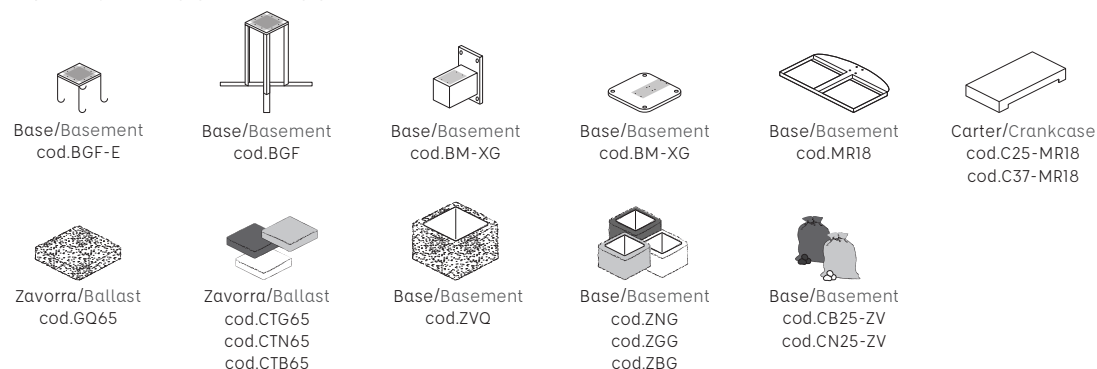
DIMENSIONI MODELLI WOOD

Ø 300	8	90	251	28	307	/	260
Ø 350	8	70	268	28	331	/	390
Ø 400	8	65	281	29	363	/	390
300x300	8	85	251	28	307	/	260
350x350	8	60	268	28	331	/	390
400x400	8	57	281	29	363	/	390
200x300	6	105	258	28	305	/	260
300x400	8	60	249	28	327	/	390

NB: misure indicative soggette a variazione senza preavviso



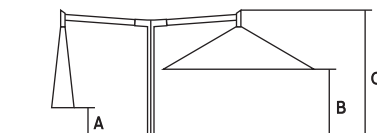
BASI E ZAVORRE / BASES AND BALLASTS



The structure with one head with a lateral pole becomes a central pole in the version BIFOGGIO T with two heads, and a lateral pole in the version BIFOGGIO V and a central pole in the version with four heads QUADRIFOGGIO.

DIMENSIONI MODELLI WOOD BIFOGGIO V

copertura	stecche	A	B	*	C	D	KG base
300x600	8 x 2	84	239	28	304	/	520
350x700	8 x 2	68	255	28	340	/	1040
400x800	8 x 2	62	267	29	360	/	1040
300x800	8 x 2	59	246	28	324	/	780
400x600	8 x 2	59	252	28	330	/	780



NB: misure indicative soggette a variazione senza preavviso

POLE: rod with grooves 92x92 mm

*equipped with rotation device

POLE for 2 heads and 4 heads:

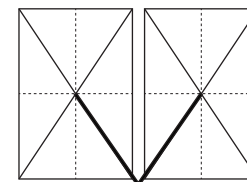
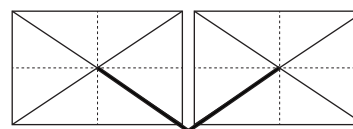
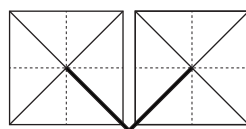
rod with grooves 142x142 mm

ARM for header:

tubular with grooves 92x92 mm

STICKS quick release:

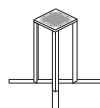
rod with grooves 36x18 mm



Il meccanismo di apertura/chiusura con arganello a manovella e carrucole per lo scorrimento è dotato di fune in treccia d'acciaio per uso nautico. Ogni testata è dotata di sistema di apertura dedicato e dispositivo antivento da agganciare tra testata e palo struttura per limitare le oscillazioni.

The opening/closing mechanism with crank winch and pulleys for the scrolling is equipped with steel braided rope for nautical use. Every head is equipped with a dedicated opening system and wind-proof device to be hooked between the head and the structure pole for limiting the oscillations.

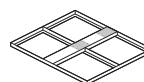
BASI E ZAVORRE / BASES AND BALLASTS



Base/Basement
cod.BGF



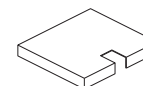
Base/Basement
cod.MZ50-XG



Base/Basement
cod.MQ28



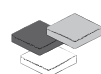
Regolatore/Regulator
cod.RQ1



Carter/Crankcase
cod.CL25-MQ28
cod.CL37-MQ28



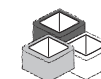
Zavorra/Ballast
cod.GQ65



Zavorra/Ballast
cod.CTG65
cod.CTN65
cod.CTB65



Base/Basement
cod.ZVQ



Base/Basement
cod.ZNG
cod.ZGG
cod.ZBG

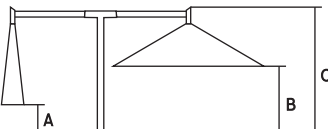


Base/Basement
cod.CB25-ZV
cod.CN25-ZV

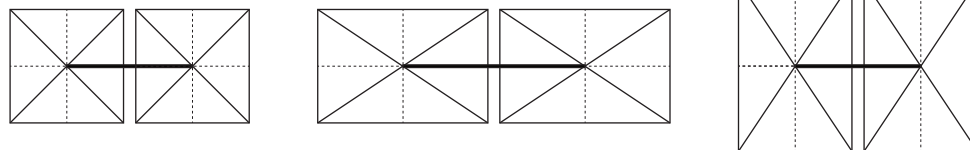
Base non compresa nel prodotto

Base not included in the product

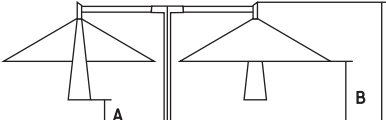
DIMENSIONI MODELLI WOOD BIFOGLIO T

	copertura	stecche	A	B	*	C	D	KG base
	300x600	8 x 2	84	239	28	304	/	520
	350x700	8 x 2	68	255	28	340	/	1040
	400x800	8 x 2	62	267	29	360	/	1040
	500x1000	8 x 2	53	366	36	503	/	1560
	300x800	8 x 2	59	246	28	324	/	780
	400x600	8 x 2	59	252	28	330	/	780

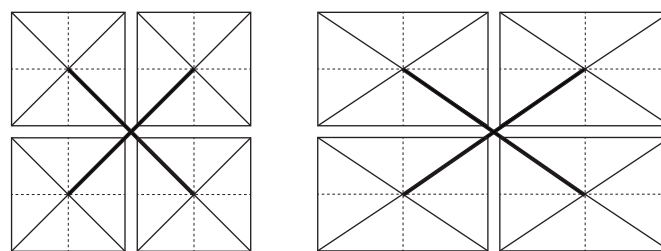
NB: misure indicative soggette a variazione senza preavviso



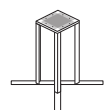
DIMENSIONI MODELLI WOOD QUADRIFOGLIO

	copertura	stecche	A	B	*	C	D	KG base
	600x600	8 x 2	90	260	28	312	/	780
	700x700	8 x 2	70	275	28	338	/	1040
	800x800	8 x 2	70	290	29	372	/	1300
	600x800	8 x 2	70	260	28	337	/	1300

NB: misure indicative soggette a variazione senza preavviso



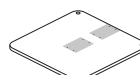
BASI E ZAVORRE / BASES AND BALLASTS



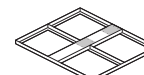
Base/Basement
cod.BGF



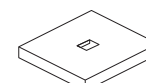
Base/Basement
cod.MZ50-XG



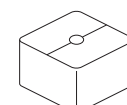
Base/Basement
cod.MZ100-XG



Base/Basement
cod.MQ28



Carter/Crankcase
cod.CC13-MQ28
cod.CC25-MQ28
cod.CC37-MQ28



Tavolo/Table
cod.TAVSERL
cod.TAVSERV



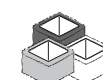
Zavorra/Ballast
cod.GQ65



Zavorra/Ballast
cod.CTG65
cod.CTN65
cod.CTB65



Base/Basement
cod.ZVQ



Base/Basement
cod.ZNG
cod.ZGG
cod.ZBG



Base/Basement
cod.CB25-ZV
cod.CN25-ZV

Base non compresa nel prodotto
Base not included in the product

18. SILICE Seaside

struttura a palo centrale

La struttura è realizzata con palo superiore in alluminio anodizzato 20 micron, stecche in acciaio armonico zincato a caldo e verniciato a polveri, collare, corona in tecnopolimero elastomerizzato colore grigio, tappi e inserti in nylon colore grigio e puntale in acciaio inox.

Il meccanismo di apertura/chiusura è dotato di sgancio rapido antinfortunistico senza azione diretta su molle o pulsanti.

Il palo superiore presenta un innesto femmina a baionetta per palo inferiore o per adattatori di Ø40 mm.

PALO: tubolare Ø40 mm

STECHE: tubolare Ø5 mm

The structure is made with a 20 micron anodised aluminum top pole, hot-galvanized and powder-coated harmonic steel slats, collar, gray elastomeric technopolymer crown, gray nylon caps and inserts and stainless steel ferrule.

The opening / closing mechanism is equipped with a rapid accident-prevention release without direct action on springs or buttons.

Upper pole with female bayonet coupling for lower pole or for adapters.

POLE: tubular Ø40 mm

STICKS: tubular Ø5 mm

Base non compresa nel prodotto
Base not included in the product

VERNICIATURA A POVERE / POWDER COATING

PALO STANDARD
alluminio anodizzato



STECHE STANDARD
bianco



LINEE TESSUTO / FABRIC LINE

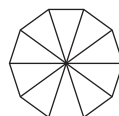
Tempotest Mare
H115



DIMENSIONI MODELLI SEASIDE

	copertura	stecche	A	B	*	C	D	KG base
	Ø 180	10	50	110	14	140	/	27
	Ø 200	10	40	110	14	140	/	27
	Ø 220	10	30	110	14	140	/	36
	Ø 240	10	30	110	14	150	/	36

NB: misure indicative soggette a variazione senza preavviso



BASI E ZAVORRE / BASES AND BALLASTS



Palo/Pole
cod.PIT



Palo/Pole
cod.PIS



Base/Basement
cod.B27



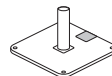
Base/Basement
cod.K27



Base/Basement
cod.K59



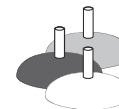
Base/Basement
cod.BB-XP40



Base/Basement
cod.MZ75-XP40



Base/Basement
cod.GR55-40



Base/Basement
cod.CTG50-40
cod.CTN50-40
cod.CTB50-40



Base/Basement
cod.GRF50-40

19. CALIPSO Seaside

struttura a palo centrale

La struttura è realizzata in tubolare di alluminio anodizzato 20 micron, con palo superiore o palo tutta altezza e stecche a sgancio rapido; collare, corona, tappi, inserti e puntale sono in tecnopolimero elastomero colorato grigio.

Il meccanismo di apertura/chiusura è dotato di sgancio rapido antinfortunistico senza azione diretta su molle o pulsanti.

La versione a palo superiore presenta un innesto femmina a baionetta per palo inferiore o per adattatori di Ø40 mm.

PALO: tubolare Ø45 mm

STECHE sgancio rapido:

tubolare con spigoli raggiati 23x13 mm

The structure is made of 20 micron anodized aluminum tubular, with upper pole or full height pole and quick release slats; collar, crown, caps, inserts and tip are in gray elastomeric technopolymer.

The opening / closing mechanism is equipped with a rapid accident-prevention release without direct action on springs or buttons.

The upper pole version has a female bayonet fitting for the lower pole or for Ø40 mm adapters.

POLE: tubular Ø45 mm

SPRING quick release:

rod with rounded corners 23x13 mm

Base non compresa nel prodotto
Base not included in the product

VERNICIATURA A POVERE / POWDER COATING

STANDARD
alluminio anodizzato



LINEE TESSUTO / FABRIC LINE

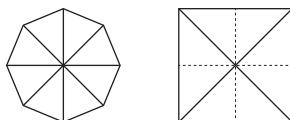
Tempotest Mare
H115



DIMENSIONI MODELLI SEASIDE

	copertura	stecche	A	B	*	C	D	KG base
	Ø 250	8	40	...	25	165	250	27
	Ø 300	8	15	...	25	165	250	36
	200x200	8	23	...	25	165	250	27
	220x220	8	9	...	25	165	250	27
	250x250	8	58	...	25	185	300	36

NB: misure indicative soggette a variazione senza preavviso



BASI E ZAVORRE / BASES AND BALLASTS



Palo/Pole
cod.PIT



Palo/Pole
cod.PIS



Base/Basement
cod.B27



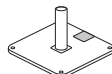
Base/Basement
cod.K27



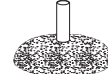
Base/Basement
cod.K59



Base/Basement
cod.BB-XP40



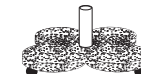
Base/Basement
cod.MZ75-XP40



Base/Basement
cod.GR55-40



Base/Basement
cod.CTG50-40
cod.CTN50-40
cod.CTB50-40



Base/Basement
cod.GRF50-40

20. OASI Vela

ancoraggio a parete e palo

Gamma di vele realizzabili in svariate forme e dimensioni, dotate di tiranti rinforzati dotati di anello di ancoraggio in acciaio zincato. Possono essere ancorate a parete o usufruire di più modelli di paleria dotati di regolazione delle altezze.

GANCIO MURO: piastra 160x207 mm con golfare dotato di carrucola per lo scorrimento della fune in treccia 100% poliestere, moschettone in acciaio inox e rocchetto tensionatore.

PALO BREAK: tubolare Ø50 mm con 5 posizioni per regolazione altezza vela, carrucola per lo scorrimento della fune in treccia 100% poliestere, moschettone in acciaio inox, rocchetto tensionatore e base di fissaggio.

PALO RELAX: tubolare ovale 80x150 mm con piastra di fissaggio, meccanismo scorrevole per regolazione altezza vela, arganello a manovella per lo scorrimento della fune in treccia d'acciaio per uso nautico, moschettone in acciaio inox.

Range of sails that can be produced in various shapes and sizes, equipped with reinforced tie-rods fitted with galvanized steel anchor rings. They can be anchored to the wall or take advantage of multiple poles with height adjustment.

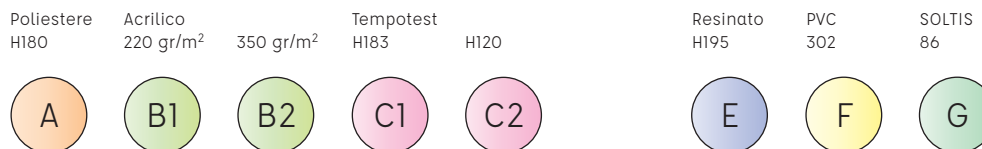
HOOK WALL: plate 160x207 mm with eyebolt equipped with pulley for sliding the rope in 100% polyester braid, stainless steel carabiner and tensioning spool.

BREAK POLE: tubular Ø50 mm with 5 positions for sail height adjustment, pulley for rope sliding in 100% polyester braid, stainless steel carabiner, tensioning spool and fixing base.

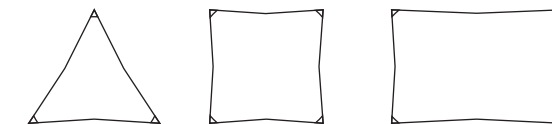
RELAXATION POLE: 80x150 mm oval tubular with fixing plate, sliding mechanism for sail height adjustment, crank winch for sliding the braided steel rope for nautical use, stainless steel carabiner.

Base non compresa nel prodotto
Base not included in the product

LINEE TESSUTO / FABRIC LINE



FORME MODELLI / MODELS FORMS



TRIANGOLI	QUADRATI	RETTANGOLI
300	300x300	200x300
350	350x350	300x400
400	400x400	400x500
450	450x450	450x550
500	500x500	400x600
550	600x600	500x600
600	700x700	500x700
700		

VERNICIATURA A POVERE / POWDER COATING



Gancio muro/Wall hook
cod.PMV



Palo Break/Pole Break
cod.PA-B

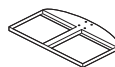


Palo Relax/Pole Relax
cod.PA-R

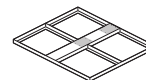
BASI E ZAVORRE / BASES AND BALLASTS



Base/Basement
cod.BGF-E



Base/Basement
cod.MR18



Base/Basement
cod.MQ28



Zavorra/Ballast
cod.GQ65



Zavorra/Ballast
cod.CTG65
cod.CTN65
cod.CTB65



Base/Basement
cod.ZVQ



Base/Basement
cod.ZNG
cod.ZGG
cod.ZBG



Base/Basement
cod.CB25-ZV
cod.CN25-ZV

21. LINEA RELAX

STAND, PATIO e ZONE

Sono strutture realizzate in metallo verniciato a polveri, con montanti in tubolare di alluminio dotati di innesti e piede di appoggio a terra, travi in tubolare di alluminio, tappi in plastica PE e più tipologie strutturali per le coperture.

MONTANTI E TRAVI: tubolare 80x80 mm

STAND RELAX Ombra: copertura fissa con telo tensionato su aste in tubolare 40x20 mm.

STAND RELAX Seguiombra: copertura scorrevole su aste in tubolare 40x20 mm montata su tubolari laterali 45x45 mm dotati di cava per inserimento telo, guide laterali con carrelli di scorrimento e pomelli di stationamento.

STAND RELAX Frangiombra: copertura fissa con fasce tensionate su aste in tubolare 40x20 mm con disposizione alternata.

PATIO RELAX Gazebo: copertura scorrevole su aste in tubolare 32x18,5 mm dotati di cava per inserimento telo, guide laterali con carrelli di scorrimento e chiusura con calamita e laccio in tessuto.

ZONE RELAX Canopy: copertura fissa con telo tensionato su aste in tubolare 40x20 mm, pia-nale rialzato in tubolare di acciaio zincato a freddo 30x30 mm, rivestito con doghe in es-senza di angelim amargoso.

They are structures made of powder-coat-ed metal, with aluminum tubular uprights equipped with clutches and support feet on the ground, aluminum tubular beams, PE plas-tic plugs and more structural types for roofing.

UPRIGHTS AND BEAMS: tubular 80x80 mm

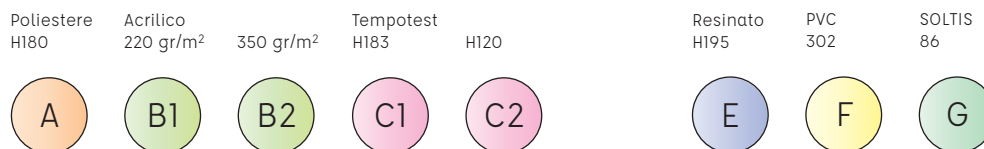
STAND RELAX Ombra: fixed cover with ten-sioned cloth on rods in tubular 40x20 mm.

STAND RELAX Seguiombra: sliding cover on 40x20 mm tubular rods mounted on 45x45 mm side tubes equipped with a slot for cloth inser-


VERNICIATURA A POLVERE / POWDER COATING



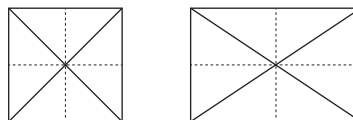
LINEE TESSUTO / FABRIC LINE



DIMENSIONI MODELLI RELAX

	A	B	STAND RELAX	PATIO RELAX	ZONE RELAX
	80	230	300x300	300x300	200x200
			300x400	300x400	250x250
			300x500	300x500	

NB: misure indicative soggette a variazione senza preavviso



Base non compresa nel prodotto
Base not included in the product

tion, side guides with sliding carriages and parking knobs.

STAND RELAX Frangiombra: fixed cover with tensioned straps on rods in tubular 40x20 mm with alternate arrangement.

PATIO RELAX Gazebo: sliding cover on rods in tubular 32x18.5 mm with slot for cloth insertion, side guides with sliding carts and closure with magnet and fabric lace.

ZONE RELAX Canopy: fixed cover with tensioned cloth on rods in 40x20 mm tubular, raised platform in cold-galva-nized steel tube 30x30 mm, covered with staves in essence of angelim amargoso.

avvertenze

VERIFICA INTEGRITÀ DEL PRODOTTO IN FASE DI SBALLAGGIO

Controllare che l'imballo non presenti forme di deterioramento e che il prodotto risulti integro e completo dei suoi componenti. Non trascinare mai a terra onde evitare attriti sul telo di copertura e sulle parti verniciate.

MODALITÀ D'USO

Utilizzare sempre e soltanto in situazioni metereologiche di bel tempo. Chiudere immediatamente in caso di pioggia e vento forte. Non lasciare mai aperto mentre è incustodito.

APERTURA/CHIUSURA:

- Assicurarsi che nella traiettoria di apertura non vi siano persone.
- Prima di agire sul dispositivo di apertura controllare che le stecche della testata siano libere da impedimenti e che non siano inflesse in senso contrario.
- Ad ombrellone aperto è possibile usufruire dei dispositivi di sicurezza di cui può essere dotato: stecca antivento, funi di fissaggio sui tiranti, catenella di sicurezza.
- Durante l'apertura non eccedere mai oltremodo sforzando soprattutto nel caso si utilizzi un dispositivo meccanico.
- Prima di procedere alla chiusura sganciare i dispositivi di sicurezza.
- Chiudere l'ombrellone con il legaccio
- Per garantire il buon mantenimento all'aperto proteggere con una sacca idrorepellente.

RIMESSA:

- Prima di procedere assicurarsi sempre che l'ombrellone sia perfettamente asciutto.
- Per garantire il buon mantenimento della copertura utilizzare una sacca di protezione.

MANUTENZIONE E PULIZIA

- **LEGNO:** si consiglia di eseguire all'occorrenza e non meno di una volta l'anno, un trattamento rigenerante e protettivo a base di olio paglierino in tinta sui particolari in legno.
- **METALLO VERNICIATO:** si consiglia la pulizia esclusivamente con prodotti idonei In caso di graffi è possibile richiedere il kit per il ritocco dei particolari in metallo.
- **MECCANISMI:** eseguire periodicamente al bisogno e minimo ogni 3 mesi, una corretta lubrificazione dei meccanismi e dei cavi metallici.
- **TELO:** Lavaggio a secco con percloroetilene con limitazione di acqua e azione meccanica di asciugatura. Lavaggio a mano con acqua max 40°Lavaggio breve. Comprimere e risciacquare delicatamente. Non torcere.
- **BULLONERIA:** eseguire periodicamente e minimo ogni 3 mesi sul prodotto in utilizzo il controllo e l'eventuale seraglio della bulloneria.

warnings

VERIFICATION OF THE PRODUCT IN THE UNPACKING PHASE

Check that the packaging does not show signs of deterioration and that the product is complete with its components. Never drag on the ground to avoid friction on the cover or on the painted parts.

USE MODE

Always and only use in good weather conditions. Close immediately in case of rain and strong wind. Never leave it open while unattended.

OPENING/CLOSING:

- Make sure that there are no people in the opening trajectory.
- Before acting on the opening device, check that the ribs of the head are free from - obstructions and that they are not inflected in the opposite direction.
- When the parasol is open, it is possible to take advantage of the safety devices which it can be equipped with: windproof slat, fixing ropes on the tie-rods, safety chain.
- During opening, it must never be exceeded, especially when a mechanical device is used.
- Before closing, unhook the safety devices.
- Close the umbrella with the string.
- To guarantee the good maintenance outdoors protect with a water repellent bag.

DEPOT:

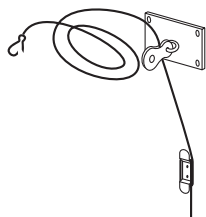
- Before proceeding always make sure that the umbrella is perfectly dry.
- To guarantee the good maintenance of the cover, use a protective bag.
- We recommend the use of a bag for hospitalization during periods of non-use.

MAINTENANCE AND CLEANING

- WOOD: it is advisable to carry out a regenerating and protective treatment based on straw-colored oil to match the details in wood, if necessary and not less than once a year.
- PAINTED METAL: we recommend cleaning only with suitable products. In case of scratches it is possible to request the kit for the retouching of the metal parts.
- MECHANISMS: perform periodically as needed and at least every 3 months, a proper lubrication of the metal mechanisms and cables.
- CANVAS: dry cleaning with perchlorethylene with water limitation and mechanical drying action. Hand wash with water max 40° short wash. Squeeze and rinse gently. Do not twist.
- BOLTS: perform periodic and minimum every 3 months on the product in use, checking and tightening the nuts and bolts.

basi e zavorre

SISTEMI DI ANCORAGGIO per vele / ANCHORING for sails

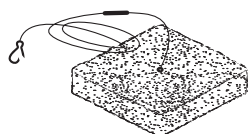


TIRANTE con piastra - cod. PTLV

Piastra per fissaggio a muro in acciaio zincato a freddo dotata di fune in poliestere e nylon, gancio moschettone, carrucola e rocchetto.

Cold galvanized steel wall fixing plate equipped with polyester/nylon rope, carabiner hook, pulley and blocking spool.

160x250 H450 mm - 3 kg



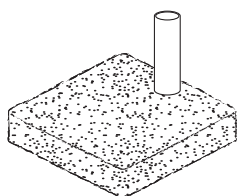
TIRANTE con zavorra - cod. ZTLV

Zavorra in cemento con cavo di acciaio, regolatore di tensione e gancio moschettone.

Concrete ballast with steel cable, tensioning regulator and carabiner hook.

125x105 H51 mm - 5 kg

BASI IN CEMENTO con tubo per palo / CONCRETE BASE with pole tube

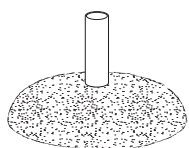


Base Cemento QUADRA - cod. GQ65L

Cemento rivestito in graniglia tricolore rosa, nero e bianco, con tubo in acciaio zincato per inserimento palo ombrellone.

Squared tricolor chippings concrete base pink, black and white, with galvanized steel tube for lateral pole's insertion.

500x500 H120 mm - 65 kg

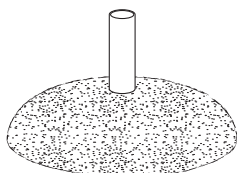


Base Cemento MINI - cod. GR55

Cemento rivestito in graniglia tricolore rosa, nero e bianco, con tubo in acciaio zincato per inserimento palo ombrellone.

Rounded tricolor chippings concrete base pink, black and white, with galvanized steel tube for central pole's insertion.

Ø600 H90 mm - 55 kg



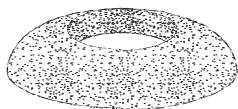
Base Cemento MAXI - cod. GR75

Cemento rivestito in graniglia tricolore rosa, nero e bianco, con tubo per inserimento palo ombrellone e coppia di maniglie in acciaio zincato.

Rounded big tricolor chippings concrete base pink, black and white. With handles and tube for central pole's insertion in galvanized steel.

Ø700 H110 mm - 75 kg

Zavorra tonda MAXI - cod. GR75-F12

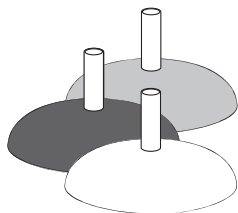


Cemento rivestito in graniglia tricolore rosa, nero e bianco, con coppia di maniglie in acciaio zincato.

Rounded big tricolor chippings concrete ballast pink, black and white. With galvanized steel handles.

Ø700 H80 mm - 65 kg

Base Cemento TINTO bianco cod. CTB50 - grigio cod. CTG50 - nero cod. CTN50

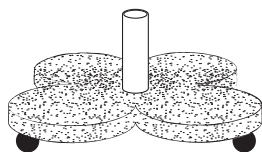


Cemento tinto (bianco/grigio/nero) con anello in gomma antistriscio, tubo per inserimento palo ombrellone e coppia di maniglie in acciaio zincato.

Stained cement (white/gray/black) with anti-slip rubber ring. With galvanized steel handles and tube for pole's insertion.

Ø600 H80 mm - 50 kg

Base Cemento FIORE - cod. GRF50

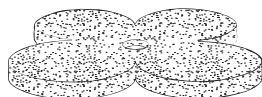


Cemento rivestito in graniglia tricolore rosa, nero e bianco, con tubo in acciaio zincato per inserimento palo ombrellone e 4 ruote sugli angoli.

Tricolor chippings concrete base pink, black and white. With wheels and galvanized steel tube for central pole's insertion.

600x600 H80 mm - 50 kg

Zavorra FIORE - cod. GRF50-F7

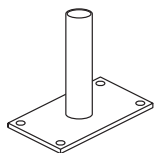


Cemento rivestito in graniglia tricolore rosa, nero e bianco.

Tricolor chippings concrete base pink, black and white.

600x600 mm - 50 kg

BASI IN ACCIAIO con tubo per palo / STEEL BASES with pole tube

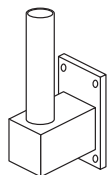


Supporto piastra con tubo - cod. BB

Piastra di fissaggio a terra con tubo per inserimento palo ombrellone in acciaio zincato a freddo.

Cold galvanized steel mounting plate fitted for parasol's pole tube insertion.

160x207 H330 mm - 1 kg

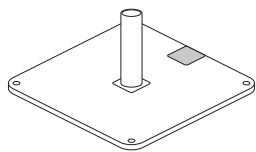


Supporto a parete con tubo - cod. BM

Piastra di fissaggio a muro con tubo per inserimento palo ombrellone in acciaio zincato a freddo.

Cold galvanized steel wall mounting plate fitted for parasol's pole tube insertion.

160x250 H450 mm - 3 kg

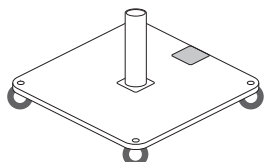


Base Piatta MAXI - *cod. MZ100-XP*

Piastra in acciaio zincato a freddo con fori sugli angoli per tassellare a terra e doppia predisposizione (centrale/laterale) per assemblaggio tubo per inserimento palo ombrellone.

Cold galvanized steel big mounting plate predisposed for central or lateral parasol's pole tube insertion.

1000x1000/sp.8 mm - 64 kg

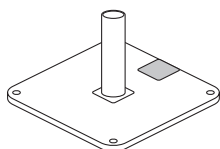


Base Piatta MAXI - *cod. MZ100R-XP*

Piastra in acciaio zincato a freddo con fori sugli angoli per tassellare a terra e doppia predisposizione (centrale/laterale) per assemblaggio tubo per inserimento palo ombrellone.

Cold galvanized steel big mounting plate predisposed for central or lateral parasol's pole tube insertion.

1000x1000/sp.8 mm - 64 kg

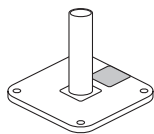


Base Piatta MIDI - *cod. MZ75-XP*

Piastra in acciaio zincato a freddo con fori sugli angoli per tassellare a terra e doppia predisposizione (centrale/laterale) per assemblaggio tubo per inserimento palo ombrellone.

Cold galvanized steel medium mounting plate predisposed for central or lateral parasol's pole tube insertion.

750x750/sp.8 mm - 36 kg



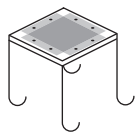
Base Piatta MINI - *cod. MZ50-XP*

Piastra in acciaio zincato a freddo con fori sugli angoli per tassellare a terra e doppia predisposizione (centrale/laterale) per assemblaggio tubo per inserimento palo ombrellone.

Cold galvanized steel small mounting plate predisposed for central or lateral parasol's pole tube insertion.

500x500/sp.8 mm - 16 kg

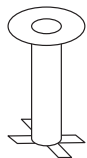
BASI IN ACCIAIO per fissaggio gambone / STEEL BASES for pole fixing



Contropiastra da cementare - *cod. BGF-E*

Piastra con tirafondi in acciaio zincato a freddo dotata di predisposizione per assemblaggio del gambone dell'ombrellone.

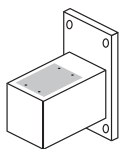
Plate with anchor bolts in cold-galvanized steel with provision for assembling the umbrella's leg.



Bicchiere a scomparsa - *cod. BGF-T*

Tubo in acciaio zincato a freddo da interrare per inserimento palo ombrelloni Platino Basic.

Cold galvanized steel tube to be sunk into the ground to install Platino Basic parasol pole.

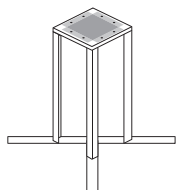


Supporto a parete per gambone - *cod. BM-XG*

Supporto in acciaio zincato a freddo dotato di predisposizione per assemblaggio del gambone dell'ombrellone (fusti a 90°).

Cold galvanized steel wall mounting plate prepared for pole assembling (with 90° parasol's frames).

160x250 x H207 mm - 3 kg

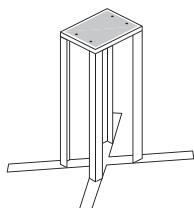


Gabbia per plinto MINI - *cod. BGF*

Gabbia per plinto in cemento in acciaio zincato a freddo dotata di piastra per assemblaggio del gambone dell'ombrellone.

Cementing ground socket in cold galvanized steel with upper plate for parasol's pole assembling.

350x350 H560 mm - 18 kg

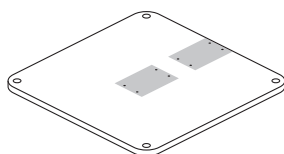


Gabbia per plinto MAXI - *cod. BGFT10*

Gabbia per plinto in cemento in acciaio zincato a freddo dotata di piastra per assemblaggio del gambone dell'ombrellone.

Cementing ground socket in cold galvanized steel with upper plate for parasol's pole assembling.

600x680 H560 mm - 28 kg

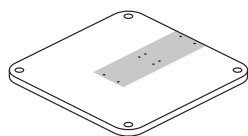


Base Piatta MAXI - *cod. MZ100-XG*

Piastra in acciaio zincato a freddo con fori sugli angoli per fissaggio a terra e doppia predisposizione (centrale/laterale) per assemblaggio del gambone dell'ombrellone.

Cold galvanized steel big mounting plate prepared for central or lateral parasol's pole assembling.

1000x1000/sp.8 mm - 64 kg

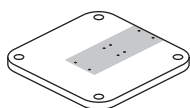


Base Piatta MIDI - *cod. MZ75-XG*

Piastra in acciaio zincato a freddo con fori sugli angoli per fissaggio a terra e doppia predisposizione (centrale/laterale) per assemblaggio del gambone dell'ombrellone.

Cold galvanized steel medium mounting plate prepared for central or lateral parasol's pole assembling.

750x750/sp.8 mm - 36 kg

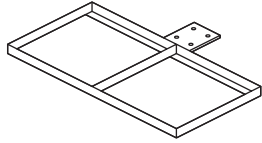


Base Piatta MINI - *cod. MZ50-XG*

Piastra in acciaio zincato a freddo con fori sugli angoli per fissaggio a terra e doppia predisposizione (centrale/laterale) per assemblaggio del gambone dell'ombrellone.

Cold galvanized steel small mounting plate prepared for central or lateral parasol's pole assembling.

500x500/sp.8 mm - 16 kg

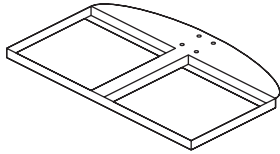


Alloggio Zavorre MR12 - *cod. MR12*

Base a 2 alloggi per zavorre, in acciaio zincato a freddo con predisposizione per assemblaggio del gambone orientabile dell'ombrellone.

2-seats base for ballasts in cold galvanised steel prepared for parasol's pole assembling.

710x1040 H50 mm - 15 kg

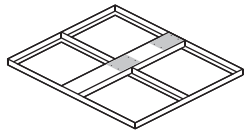


Alloggio Zavorre MR18 - *cod. MR18*

Base a 2 alloggi per zavorre, in acciaio zincato a freddo con predisposizione per assemblaggio del gambone orientabile dell'ombrellone.

2-seats base for ballasts in cold galvanised steel prepared for parasol's pole assembling.

710x1110 H50 mm - 22 kg

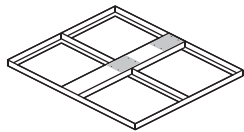


Alloggio Zavorre MQ28 - *cod. MR28*

Base a 4 alloggi per zavorre, in acciaio zincato a freddo con doppia predisposizione (centrale/laterale) per assemblaggio del gambone dell'ombrellone.

4-seats base for ballasts in cold galvanised steel prepared for central or lateral parasol's pole assembling.

1040x1190 H50 mm - 28 kg

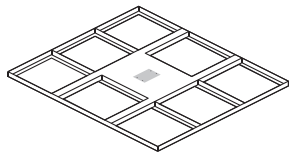


Alloggio Zavorre MQ30 - *cod. MR30*

Base a 4 alloggi per zavorre, in acciaio zincato a freddo con doppia predisposizione (centrale/laterale) per assemblaggio del gambone dell'ombrellone.

4-seats base for ballasts in cold galvanised steel prepared for central or lateral parasol's pole assembling.

1040x1190 H50 mm - 30 kg

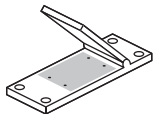


Alloggio Zavorre MQ90 - *cod. MR90*

Base a 8 alloggi per zavorre, in acciaio zincato a freddo con predisposizione per assemblaggio del gambone dell'ombrellone.

8-seats base for ballasts in cold galvanised steel prepared for parasol's pole assembling.

1560x1700 H50 mm - 90 kg



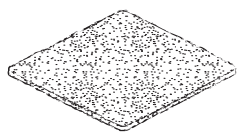
Dispositivo RIBALTA - *cod. BPR-XG*

Dispositivo con ribalta in acciaio zincato a freddo, predisposto per assemblaggio del gambone dell'ombrellone.

Tilting device in cold galvanised steel, prepared for parasol's pole assembling.

160x300 H20 mm - 1 kg

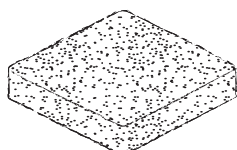
ZAVORRE IN CEMENTO per carico basi / BALLAST for bases



Piastra QUADRA - cod. GQ-ED

Cemento rivestito in graniglia bicolore nero e bianco.
Squared bicolor chippings concrete base black and white.

500x500 H30 mm - 16 kg

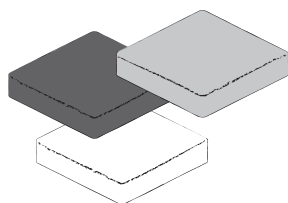


Zavorra QUADRA - cod. GQ65

Cemento rivestito in graniglia tricolore rosa, nero e bianco, con coppia di maniglie in acciaio zincato.

Squared tricolor chippings concrete base pink, black and white, with galvanized steel handles.

500x500 H120 mm - 65 kg

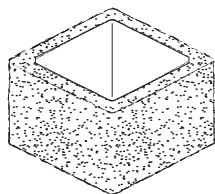


Zavorra Cemento TINTO bianco cod. CTB65 - grigio cod. CTG65 - nero cod. CTN65

Cemento tinto (bianco/grigio/nero) con coppia di maniglie in acciaio zincato.

Stained cement (white/gray/black) with anti-slip rubber ring. With galvanized steel handles and tube for pole's insertion.

500x500 H120 mm - 65 kg

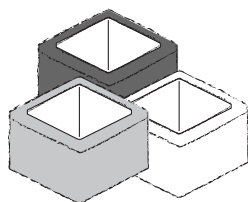


Zavorra Vaso QUADRA - cod. ZVQ

Cemento rivestito in graniglia tricolore rosa, nero e bianco, con coppia di maniglie in acciaio zincato.

Squared tricolor chippings concrete planter pink, black and white, with galvanized steel handles.

500x500 H270 mm - 75 kg



Zavorra Vaso TINTO bianco cod. ZVB65 - grigio cod. ZVG65 - nero cod. ZVN65

Cemento tinto (bianco/grigio/nero) con coppia di maniglie in acciaio zincato.

Square planter in stained concrete (white/gray/black), with galvanized steel handles.

500x500 H270 mm - 75 kg



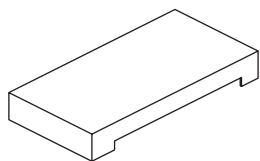
Sacco CIOTTOLO bianco cod. CB25-ZV - nero cod. CN25-ZV

Ciottolo (scuro/chiaro) con pezzatura da 20/50 mm.

Pebbles (bright or dark) with sizes of 20/50mm.

450x250 H600 mm - 25 kg

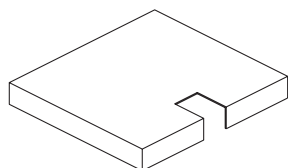
CARTER copri base / CARTER casing covers



Carter per base MR12 e MR18 H25 cod. C25-MR18 - H37 cod. C37-MR18

Carter per basi MR12 e MR18 in alluminio sp.2 mm, piegato e verniciato a polveri per esterni.
Aluminium casing cover for MR12 and MR18 bases, 2mm thickness folded and epoxy lacquered for outdoor.

H25 cm - Kg 8 / H37 cm - 10 kg

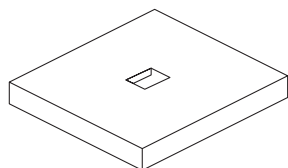


Carter per base MQ28/palo laterale H25 cod. CL25-MQ28 - H37 cod. CL37-MQ28

Carter per basi MQ28 con montante laterale, in alluminio sp.2 mm, piegato e verniciato a polveri per esterni.

Aluminium casing cover for MQ28 bases with lateral parasol's pole, 2mm thickness folded and epoxy lacquered for outdoor.

H25 cm - Kg 14 / H37 cm - 16 kg



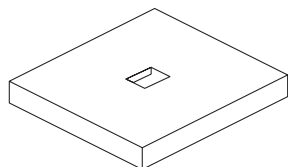
Carter per base MQ28/palo centrale

H12 cod. CC13-MQ28 - H25 cod. CC25-MQ28 - H37 cod. CC37-MQ28

Carter per basi MQ28 con montante centrale, in alluminio piegato sp.2 mm e verniciato a polveri per esterni.

Aluminium casing cover for MQ28 bases with central parasol's pole, 2mm thickness folded and epoxy lacquered for outdoor.

H25 cm - Kg 14 / H37 cm - 16 kg



Carter per base MQ30/palo centrale

H25 cod. CC25-MQ30 - H37 cod. CC37-MQ30

Carter per basi MQ30 con montante centrale, in alluminio piegato sp.2 mm e verniciato a polveri per esterni.

Aluminium casing cover for MQ30 bases with central parasol's pole, 2mm thickness folded and epoxy lacquered for outdoor.

H25 cm - Kg 14 / H37 cm - 16 kg

BOX TABLE – tavolo di servizio

Tavolo 122x121 x H80 cm per basi MQ28 e MQ30 con struttura in alluminio, coppia di ripiani in legno laccato o vetro acidato, telo di chiusura perimetrale a scelta o coordinato all'ombrellone.

Table 122x121 x H80 cm for MQ28 and MQ30 bases with aluminium structure, couple of lacquered wood tops or acid glass tops and closing perimeter canvas finished on demand or coordinated to the parasol's canvas top.



