FALDE



La struttura è realizzata in metallo verniciato a polveri con palo superiore in alluminio, gambone inferiore in acciaio dotato di cerniera con ribalta, stecche in alluminio e/o acciaio a sgancio rapido, tappi in plastica PE, particolari vari, tra cui collari e corone in acciaio, calotta superiore in alluminio.
Il meccanismo di apertura/chiusura con movimentazione ad asta è dotato di dispositivo telescopico.

The structure is made of powder-coated metal with upper pole in aluminium, lower leg in steel equipped with flap hinge, interchangeable aluminium and/or steel ribs, PE plastic caps,
various details including collars and crowns in steel, upper cap in aluminium.
The rod-operated opening/closing mechanism is equipped with a telescopic device.

La estructura es de metal pintado en polvo con poste superior de aluminio, pata inferior en acero equipada de bisagra con solapa, varillas de aluminio, varillas de acero o aluminio, tapas de plástico intercambiables PE, varios detalles en acero incluyendo collares y coronas. Carcasa superior de aluminio. Un mecanismo de apertura y cierre con un movimiento a mastil, equipado de dispositivo telescópico.

La structure est en métal thermolaqué avec un poteau supérieur en aluminium, un pied inférieur en acier équipé d'une charnière avec rabat, des nervures interchangeables en aluminium et/ou en acier, des capuchons en plastique PE, divers détails dont des colliers et couronnes en acier, un capuchon supérieur en aluminium. Le mécanisme d'ouverture/fermeture avec mouvement de tige est équipé d'un dispositif télescopique.

Die Struktur besteht aus pulverbeschichtetem Metall mit oberer Stange aus Aluminium, unterem Bein aus Stahl mit Klappscharnier, austauschbaren Aluminium- und/oder Stahlrippen, Kappen aus PE-Kunststoff, verschiedenen Details einschließlich Krägen und Kronen aus Stahl, oberer Kappe aus Aluminium. Der stangenbetriebene Öffnungs-/Schließmechanismus ist mit einer Teleskopvorrichtung ausgestattet.

TIPOLOGIA STRUTTURA / STRUCTURE TYPE / TIPO DE ESTRUCTURA / TYPE DE STRUCTURE / STRUKTURTYP





MICACEO
standard

RAL9010 SEMI-GLOSS
standard

ALTRI COLORI SPECIALI | OTHER SPECIAL COLORS | AUTRES COULEURS SPÉCIALES | OTROS COLORES ESPECIALES | WEITERE SONDERFARBEN

SPECIAL CORTEN | TEXTURED BROWN | BRONZE | WHITE OPAQUE | RAL CUSTOM

VERNICIATURA A POLVERE / POWDER COATING/REVETEMENT EN POUDRE / PINTUR / PULVERBESCHICHTUNG

STRUTTURA A PALO CENTRALE TELESCOPICA

PALO: tubolare Ø 100 mm
*dotato di gambone inferiore in acciaio

STECCHE SGANCIO RAPIDO: tubolare con scanalature 40x20 mm
*nuovo raccordo in plastica tra stecche

TELESCOPIC CENTRAL POLE UMBRELLA

POLE: tubular Ø 100 mm
*equipped with lower leg in steel

STICKS QUICK RELEASE: tubular with grooves 40x20 mm

PARASOL TÉLESCOPIQUE À MÂT CENTRAL

PÔLE: tubular Ø 100 mm
*équipé d'un pied inférieur en acier
NERVURES À DÉGAGEMENT RAPIDE: tubulaires avec rainures 40x20 mm
*nouvelle connexion plastique entre les lattes

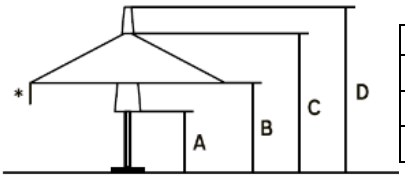
ENTRUCTURA DE BRAZO FIJO

POSTE: tubular Ø100 mm
*equipado con una pata inferior de acero
VARILLAS DE CIERRE RÁPIDO: tubulares con ranuras 40x20 mm
*nueva conexión de plástico entre las varillas

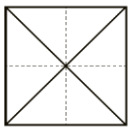
TELESKOP-MITTELSTOCKSCHIRM

STANGE: Rohr Ø100 mm
*ausgestattet mit Unterschenkel aus Stahl
STICKS-SCHNELLSPANNER: Rohrförmig mit Rillen 40x20 mm
*neue Art der Lamellenverbindung

DIMENSIONI / DIMENSIONS / DIMENSIONS / DIMENSIONES / ABMESSUNGEN

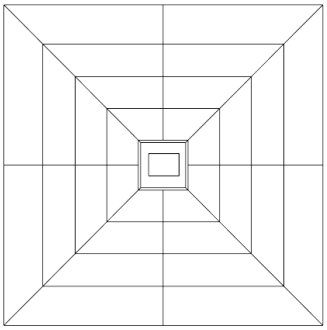


cm	S	A	B	*	C	D	Kg
400x400	8	132	241	40	290	440	520
500x500	8	90	291	40	370	440	520
600x600	8	90	285	40	385	520	520

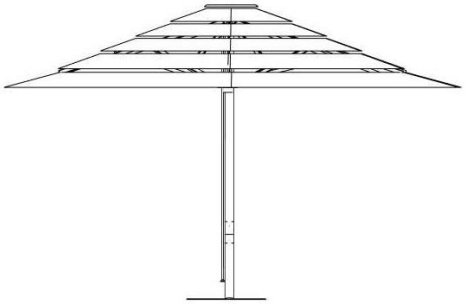


NB: misure approssimative / mesures approximatives / mesures approximatives / medidas aproxmativa / misst Näherungswerte

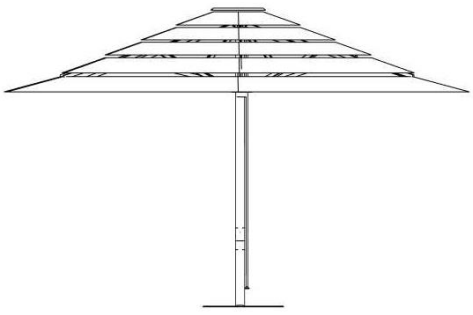
VISTE 3D / 3D VIEWS / VUES 3D/ VISTAS 3D / 3D-ANSICHTEN



PIANTA BASE
600x600



VISTA LATERALE
600x600



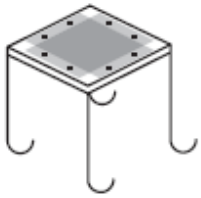
VISTA FRONTALE
600x600



VISTA 3D
600x600

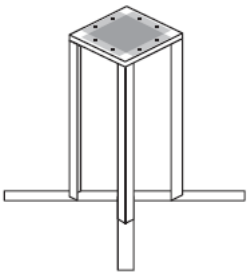
PIASTRE PER FISSAGGIO / FIXING PLATES / PLACA DE FIJACIÓN / PLAQUES DE FIXATION / BEFESTIGUNGSPLATTEN

CONTROPIASTRA DA CEMENTARE cod. BGF-E



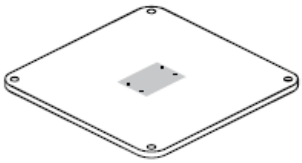
Piastra con tirafondi in acciaio zincato a freddo dotata di predisposizione per assemblaggio del gambone dell'ombrellone.
Plate with anchor bolts in cold-galvanized steel with provision for assembling the umbrella's leg.

GABBIA PER PLINTO MINI
cod. BGF

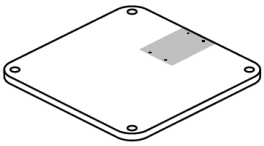


Gabbia per plinto in cemento in acciaio zincato a freddo dotata di piastra per assemblaggio del gambone dell'ombrellone.
Cementing ground socket in cold galvanized steel with upper plate for parasol's pole assembling.
350x350 H560 mm - 18 kg

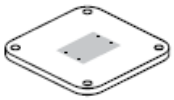
Base Piatta MAXI
cod. MZ100-XG
1000x1000/sp.8 mm - 64 kg



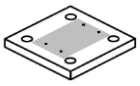
Base Piatta MIDI
cod. MZ75-XG
750x750/sp.8 mm - 36 kg



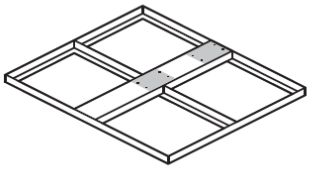
Base Piatta MINI
cod. MZ50-XG
500x500/sp.8 mm - 16 kg



Base Piatta
cod.MZ30+XG
300x300/sp.8 mm

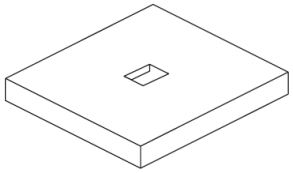


Alloggio Zavorre MQ27
cod. MQ27
1040x1190 H50 mm - 28 kg

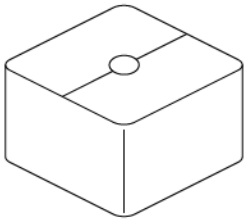


Base a 4 alloggi per zavorre, in acciaio zincato a freddo con doppia predisposizione (centrale/ laterale) per assemblaggio del gambone dell'ombrellone.
4-seats base for ballasts in cold galvanised steel prepared for central or lateral parasol's pole assembling.

Carter per base MQ27/palo centrale
cod. CC13-MQ27 - cod. CC25-MQ27
H12 mm - 14 kg | H25 mm-16 kg

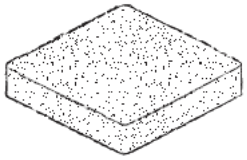


TAVOLO
WOOD: cod. TAVL27
GLASS: cod. TAVV27



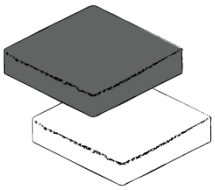
ZAVORRE E ACCESSORI | BALLASTS AND ACCESSORIES | BALLATS ET ACCESSOIRES | LASTRES Y ACCESORIOS | VORSCHALTGERÄ TE UND ZUBEHÖR

ZAVORRA QUADRA
cod. GQ65



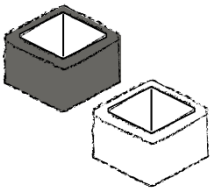
Cemento rivestito in graniglia tricolore rosa, nero e bianco, con coppia di maniglie in acciaio zincato.
Squred tricolor chippings concrete base pink, black and white, with galvanized steel handles.
500x500 H120 mm - 65 kg

ZAVORRA
ANTRANCITE cod. CTN65
BIANCA cod. CTB65



Cemento tinto (bianco/nero) con coppia di maniglie in acciaio zincato.
Stained cement (white/black) with anti-slip rubber ring. With galvanized steel handles and tube for pole's insertion.
500x500 H120 mm - 65 kg

ZAVORRA
ANTRANCITE cod. ZVN65
BIANCA cod. ZVB65



Cemento tinto (bianco/nero) con coppia di maniglie in acciaio zincato.
Square planter in stained concrete (white/black), with galvanized steel handles.
500x500 H270 mm - 75 kg

ZAVORRA
NERO cod. CN25-ZV
BIANCO cod. CB25-ZN



Ciottolo (scuro/chiaro) con pezzatura da 20/50 mm.
Pebbles (bright or dark) with sizes of 20/50mm.
450x250 H600 mm - 25 kg

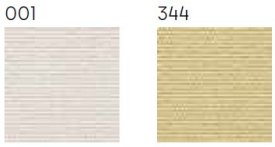
Base non compresa nel prodotto | Base not included in the product | Base non incluse dans le produit. | Base no incluida. | Basis nicht im Produkt enthalten

TESSUTI | FABRICS | TISSUS | TELAS | STOFFE

C ACRILICO STANDARD 350

Tessuto in fibra acrilica– ombreggiante | acrylic fibre fabric – shading | tissu en fibre acrylique – ombrage | tejido de fibra acrílica – sombreado | Acrylfasergewebe - Schattierung

DATI TECNICI | TECHNICAL FEATURES | CARACTÉRISTIQUES TECHNIQUES | DATOS TECNICOS | TECHNISCHE DATEN	
COMPOSIZIONE | COMPOSITION	100% acrilico | 100% acrylic
ALTEZZA | HEIGHT	180 centimetri (cm)
PESO | WEIGHT	350 g/m2
COSTRUZIONE | CONSTRUCTION	ordito 31 fili/cm – trama 12 fili/cm | wrap 31 threads/cm – weft 12 threads/cm



D TEMPOTEST h183 Ombrelloni

Tessuto in fibra acrilica tinto in massa – resiste fino a 250 mm di colonna d'acqua | dyed acrylic fibre fabric - resistant to 250 mm water column | tissu en fibre acrylique teintée - résistant à une colonne d'eau de 250 mm | tejido de fibra acrílica teñido en masa – resiste una columna de agua de 250 mm | gefärbtes Acrylfasergewebe - beständig bis 250 mm Wassersäule

DATI TECNICI | TECHNICAL FEATURES | CARACTÉRISTIQUES TECHNIQUES | DATOS TECNICOS | TECHNISCHE DATEN	
COMPOSIZIONE|COMPOSITION	100% fibra acrilica "outdoor" tinta in massa | 100% soluted dyed outdoor acrylic fibre
ALTEZZA | HEIGHT	183 cm
PESO | WEIGHT	280gr/m2 (+/-5%) | 8,25 oz/yd2 (+/-5%)
SOLIDITA' DEI COLORI | COLOR FASTNESS	grado ≥4/5 scala dei grigi dopo 1000 ore di esposizione | degree ≥4/5 on the gray scale after 1000 h of exposure



E NOVOSOL 8000 h183

Tessuto in fibra acrilica tinto in massa – resiste fino a 250 mm di colonna d'acqua | solution-dyed acrylic fibre fabric - resistant to 250 mm water column | tissu en fibre acrylique teintées dans la masse - résistant à une colonne d'eau de 250 mm | tejido de fibra acrílica teñido en masa - resiste una columna de agua de 250 mm | eingefärbtes Acrylfasergewebe - beständig bis 250 mm Wassersäule

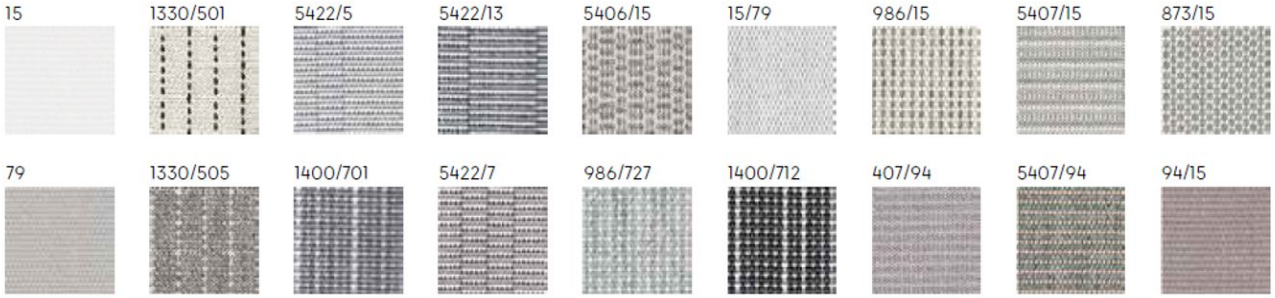
DATI TECNICI | TECHNICAL FEATURES | CARACTÉRISTIQUES TECHNIQUES | DATOS TECNICOS | TECHNISCHE DATEN	
COMPOSIZIONE|COMPOSITION	100% fibra acrilica "outdoor" HM tinta in massa | 100% soluted dyed outdoor HM acrylic fibre
ALTEZZA | HEIGHT	120 – 150 – 250 cm
PESO | WEIGHT	ca 300 gm2
COSTRUZIONE | CONSTRUCTION	ordito 30 fili /cm - trama 14 fili/cm ca NE20/2 | wrap 30 fili /cm – weft 14 fili/cm ca NE20/2
SOLIDITA' DEI COLORI | COLOR FASTNESS	grado 7/8 EN ISO 105-B04/00 | degree 7/8 EN ISO 105-B04/00



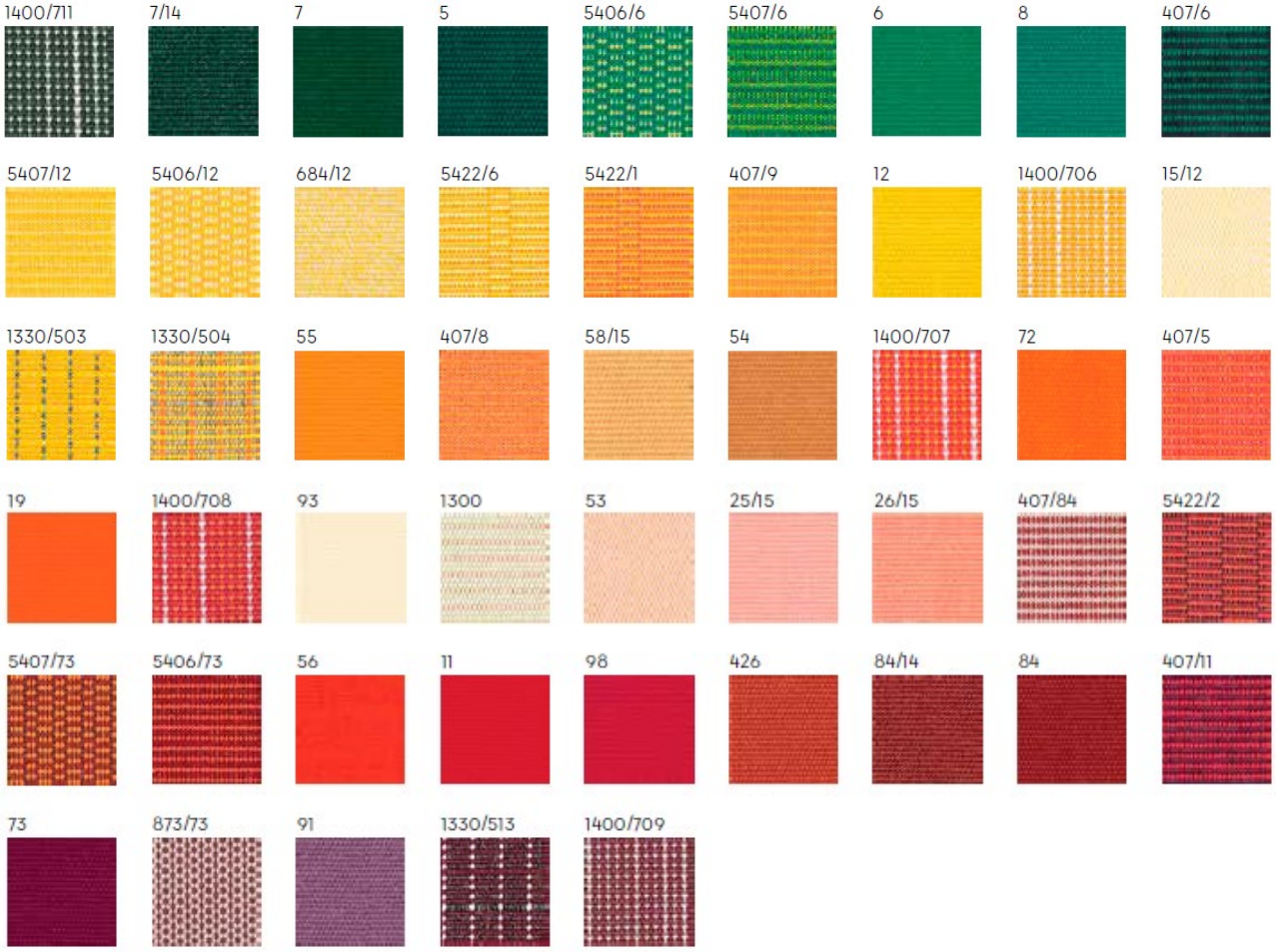
F TEMPOTEST h120

tessuto in fibra acrilica tinto in massa - resiste a 350 mm di colonna d'acqua | solution-dyed acrylic fibre fabric - resistant to 350mm water column | Tissu de fibres acryliques teinté dans la masse - résistant à une colonne d'eau de 350 mm | tejido de fibra acrílica teñido en masa - resiste una columna de agua de 350 mm | Lösungsgefärbtes Acrylfasergewebe - beständig bis 350 mm Wassersäule

DATI TECNICI | TECHNICAL FEATURES | CARACTÉRISTIQUES TECHNIQUES | DATOS TECNICOS | TECHNISCHE DATEN	
COMPOSIZIONE|COMPOSITION	100% fibra acrilica "outdoor" tinta in massa | 100% soluted dyed "outdoor" acrylic fibre
ALTEZZA | HEIGHT	120 cm
PESO | WEIGHT	300 gr/m2
COLONNA D'ACQUA | WATER COLUMN	≥350 mm
SOLIDITA' DEI COLORI | COLOR FASTNESS	grado 7/8-8 scala dei blu – grado 4/5 dopo 1000 ore di esposizione scala dei grigi degree 4/5 after 1000 hour of exposure on the grey scale




727/15
727/515
5422/3
1400/702
5407/107
5406/107
986/107
1330/512
407/79
97
1400/714
107
407/151
107/515
1330/507
1330/514
5422/10
81
873/2
57/1
57/54
18
57
1330/509
930
1400/705
5407/52
926
5422/4
873/727
5406/52
1400/704
1330/508
106
5422/8
407/926
5406/94
88
52
14
101
407/14
986/106
4215/15
15/1
151/929
782/14
873/151
102
1400/703
986/14
15/14
15/52
4015/91
4015/81
4015/61
15/93
929
1330/506
1304
727/71
15/99
873/17
5406/17
17/15
782/87
87
5422/11
1400/713
416
13
5407/17
71/15
22
77
10
75
92
24
407/7
1301
1302
873/78
1330/510
407/16
1400/710
16
1330/515
407/3
5422/12



G TEMPOTEST h120 RESINATO

tessuto in fibra acrilica tinto in massa resinato - resiste a 1000 mm di colonna d'acqua | solution-dyed acrylic fibre fabric resin- resistant to 350mm water column | Tissu de fibres acryliques teinté dans la masse - résistant à une colonne d'eau de 350 mm | tejido de fibra acrílica teñido en masa - resiste una columna de agua de 350 mm | Lösungsgefärbtes Acrylfasergewebe - beständig bis 350 mm Wassersäule

DATI TECNICI | TECHNICAL FEATURES | CARACTÉRISTIQUES TECHNIQUES | DATOS TECNICOS | TECHNISCHE DATEN	
COMPOSIZIONE|COMPOSITION	100% fibra acrilica "outdoor" tinta in massa | 100% soluted dyed "outdoor" acrylic fibre
ALTEZZA | HEIGHT	120 cm
PESO | WEIGHT	340 gr/m2
COLONNA D'ACQUA | WATER COLUMN	≥1000 mm
SOLIDITA' DEI COLORI | COLOR FASTNESS	grado 7/8-8 scala dei blu – grado 4/5 dopo 1000 ore di esposizione scala dei grigi degree 4/5 after 1000 hour of exposure on the grey scale



H BORGOMANERO h190 RESINATO | RESINATED | RÉSINÉ | RESINADO | HARZIERT

tessuto in fibra acrilica tinto in massa resinato su un lato - resiste a 1000 mm di colonna d'acqua | solution-dyed acrylic fibre fabric resin-coated on one side - resistant to 1000 mm water column | Tissu de fibres acryliques teintées dans la masse, enduit de résine sur une face - résistant à une colonne d'eau de 1000 mm | tejido de fibra acrílica teñido en masa resinado en un lado resiste una columna de agua de 1000 mm | lösungsgefärbtes Acrylfasergewebe, einseitig harzbeschichtet - beständig bis 1000 mm Wassersäule

DATI TECNICI | TECHNICAL FEATURES | CARACTÉRISTIQUES TECHNIQUES | DATOS TECNICOS | TECHNISCHE DATEN	
COMPOSIZIONE|COMPOSITION	85% fibra acrilica "DRALON" – 15% resine acriliche | 85% "DRALON" acrylic fibre – 15% acrylic resins
ALTEZZA | HEIGHT	195 cm
PESO | WEIGHT	ca 350 gr / mq
COSTRUZIONE | CONSTRUCTION	ordito 29 fili/cm – trama 16 fili/cm | wrap 29 threads /cm – weft 16 threads /cm
SOLIDITA' DEI COLORI | COLOR FASTNESS	grado 5/7 a seconda del colore | grade 5/7 depending on the color

020 010

I BORGOMANERO COLOR h190 RESINATO | RESINATED | RÉSINÉ | RESINADO | HARZIERT

tessuto in fibra acrilica resinato su un lato - resiste a 1000 mm di colonna d'acqua | acrylic fibre fabric resinated on one side - resistant to 1000 mm water column | Tissu de fibres acryliques résine sur une face - résistant à une colonne d'eau de 1000 mm | tejido de fibra acrílica resinado en un lado - resiste una columna de agua de 1000 mm | Acrylfasergewebe, einseitig harzbeschichtet - beständig gegen 1000 mm Wassersäule

DATI TECNICI | TECHNICAL FEATURES | CARACTÉRISTIQUES TECHNIQUES | DATOS TECNICOS | TECHNISCHE DATEN	
COMPOSIZIONE|COMPOSITION	100% fibra acrilica | 100% acrylic fibre
ALTEZZA | HEIGHT	195 cm
PESO | WEIGHT	ca 350 gr / mq
COSTRUZIONE | CONSTRUCTION	ordito 29 fili/cm – trama 16 fili/cm | wrap 29 threads /cm – weft 16 threads /cm
SOLIDITA' DEI COLORI | COLOR FASTNESS	grado 7/8 a seconda del colore | grade 7/8 depending on the color

04/611 100 17 118 119 04/606



J

TEXSILK h160

tessuto in fibra di poliestere - ombreggiante | polyester fibre fabric - shading | tissu en fibres de polyester – ombrage tejido de fibra de poliéster - sombreado | Polyesterfasergewebe - Beschattung

DATI TECNICI | TECHNICAL FEATURES | CARACTÉRISTIQUES TECHNIQUES | DATOS TECNICOS | TECHNISCHE DATEN	
COMPOSIZIONE|COMPOSITION	soluzione in tinta olefina | solution dyed olefin
ALTEZZA | HEIGHT	160 cm
PESO | WEIGHT	190 g/m2 | 190 g per m2
SOLIDITA' DEI COLORI | COLOR FASTNESS	>7 (max 8) 2.500h grado 4/5 (max 5) | >7 (max 8) 2.500h grade 4/5 (max 5)



K STARLIGHT h120

Tessuto in fibra di PET 100% tinto in massa - resiste a una colonna d'acqua di 380 mm | 100% solution-dyed PET fibre fabric - resistant to a water column of 380 mm | 100% tissu en fibres PET teintées dans la masse - résistant à une colonne d'eau de 380 mm | tejido 100% fibra PET teñido en masa - resiste una columna de agua de 380 mm | 100% lösungsgefärbtes PET-Fasergewebe - beständig bis zu einer Wassersäule von 380 mm

DATI TECNICI | TECHNICAL FEATURES | CARACTÉRISTIQUES TECHNIQUES | DATOS TECNICOS | TECHNISCHE DATEN	
COMPOSIZIONE|COMPOSITION	100% PET "outdoor" tinto in massa | 100% PET "outdoor" solution
ALTEZZA | HEIGHT	120 cm
PESO | WEIGHT	290 gr/ m2 (+/-5%)
SOLIDITA' DEI COLORI | COLOR FASTNESS	grado 1 (UNI EN 9177) B1 (DIN 4102) | 1 degree (UNI EN 9177) B1 (DIN 4102)



L STARLIGHT BLUE h120

Tessuto in PET riciclato certificato GRS - resiste a 380 mm di colonna d'acqua | GRS-certified recycled PET fabric – withstands 380 mm water column | Tissu en PET recyclé certifié GRS - résiste à une colonne d'eau de 380 mm | tejido PET reciclado con certificación GRS - resiste una columna de agua de 380 mm | GRS-zertifiziertes PET-Recycling-Gewebe - beständig bis zu einer Wassersäule von 380 mm

DATI TECNICI | TECHNICAL FEATURES | CARACTÉRISTIQUES TECHNIQUES | DATOS TECNICOS | TECHNISCHE DATEN	
COMPOSIZIONE|COMPOSITION	100% PET "outdoor" riciclato tinto in massa | 100% PET "outdoor" recycled solution dyed
ALTEZZA | HEIGHT	120 cm
PESO | WEIGHT	290 gr/ m2 (+/-5%)
SOLIDITA' DEI COLORI | COLOR FASTNESS	grado 1 (UNI EN 9177) B1 (DIN 4102) | 1 degree (UNI EN 9177) B1 (DIN 4102)



M PRECONTRAINT 302 h183

tessuto in PVC opaco - impermeabile | matt PVC fabric - waterproof | tissu PVC mat - imperméable à l'eau | tejido de PVC mate - impermeable | mattes PVC-Gewebe - wasserdicht

DATI TECNICI | TECHNICAL FEATURES | CARACTÉRISTIQUES TECHNIQUES | DATOS TECNICOS | TECHNISCHE DATEN	
COMPOSIZIONE|COMPOSITION	Rivestimento PES + PVC | PES + PVC coating
ALTEZZA | HEIGHT	180 cm
PESO | WEIGHT	480 gr/ m2)
COSTRUZIONE | CONSTRUCTION	ordito 10 fili/cm – trama 10 fili/cm | wrap 10 threads /cm – weft 10 threads /cm
SOLIDITA' DEI COLORI | COLOR FASTNESS	grado 7/8 scala dei blu | 7/8 on the blu scale

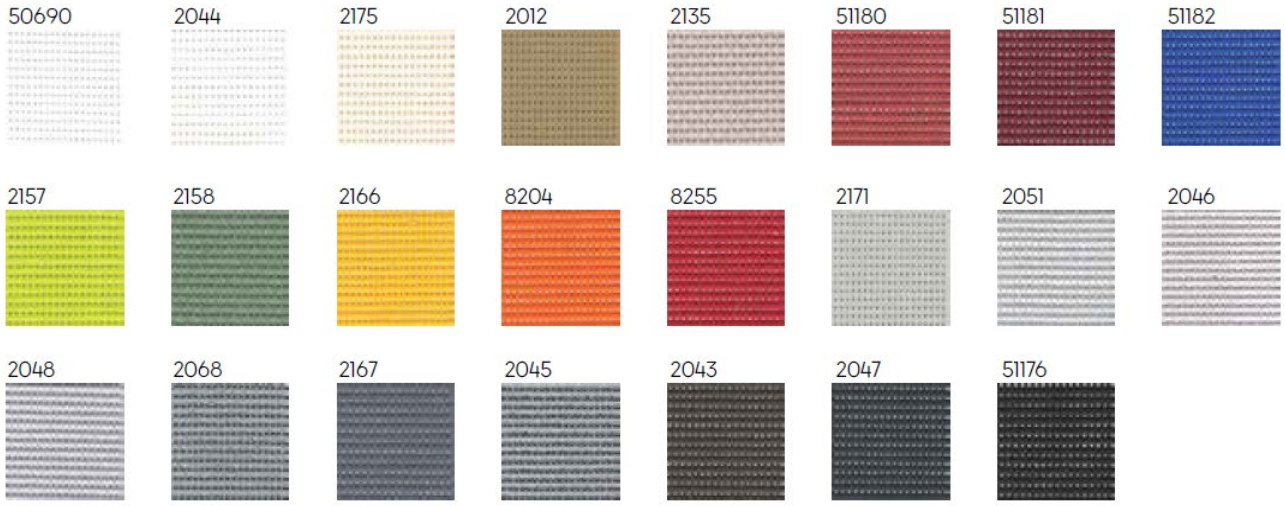


N

SOLTIS HORIZON 86 h177

tessuto in poliestere spalmato PVC - ombreggiante | PVC-coated polyester fabric - shading | tissu polyester enduit de PVC – ombrage | | Tejido de poliéster recubierto de PVC - sombreado | PVC-beschichtetes Polyestergewebe - Beschattung

DATI TECNICI | TECHNICAL FEATURES | CARACTÉRISTIQUES TECHNIQUES | DATOS TECNICOS | TECHNISCHE DATEN	
COMPOSIZIONE|COMPOSITION	Rivestimento PES + PVC | PES + PVC coating
ALTEZZA | HEIGHT	177 cm
PESO | WEIGHT	380 gr/ m2)
CLASSE DI REAZIONE AL FUOCO | FIRE REACTION CLASS	class 1 (UNI 9177)



COLORI PER LA RIPRODUZIONE DEI LOGHI

COLOURS FOR LOGO REPRODUCTION
COULEURS POUR LA REPRODUCTION DU LOGO
COLORES PARA LA REPRODUCCIÓN DE LOGOTIPOS
FARBEN FÜR DIE LOGOREPRODUKTION



Le pellicole a termotrasferibile possono essere utilizzate solo in tessuti in poliestere e acrilico | thermal transfer films can only be used on polyester and acrylic fabrics | les films de transfert thermique ne peuvent être utilisés que sur des tissus en polyester et en acrylique | las películas de transferencia térmica sólo pueden utilizarse en tejidos de poliéster y acrílico | Thermotransferfolien können nur auf Polyester- und Acrylgewebe verwendet werden

A0001	A0002	A0003	A0004	A0005	A0006	A0060	A0028
A0007	A0031	A0008	A0016	A0068	A0012	A0030	A0058
A0009	A0010	A0051	A0011	A0066	A0013	A0014	A0059
A0065	A0017	A0018	A0061	A0019	A0020	A0021	

Imballaggio / Packaging / Conditionnement / Embalaje / Verpackung

ERA CLASSIC	SCATOLA OMBRELLONE		SCATOLA GAMBONE + TUBO		SCATOLA BASE		PESO E VOLUME TOTALE	
	cm	kg	cm	kg	cm	kg	volume mc3	kg
400x400	390x35x35	61,2	120x22x22	17,4	110x130x6	38	0,62	116,6
500x500	390x35x35	61,2	120x22x22	17,4	110x130x6	38	0,62	116,6
600x600	398x35x35	69	144x22x22	19	110x130x6	38	0,65	126