





Wooden ribs



Aluminium



Torino Braccio



I Un grande classico caratterizzato dall'impiego del legno. Nuovo sostegno in alluminio con finitura legno che ne migliora le prestazioni senza alterarne l'estetica.

UK A great classic characterized by the employ of wood. New aluminium support with wood finishing that improves the performance without altering the aesthetics.

D Ein grosser Klassiker aus Holz. Der neue Alumast mit Holzeffekt verbessert die Leistung ohne die Aesthetik des Schirmes zu veraendern.

F Un grand classique caractérisé par l'utilisation du bois. Nouveau mât en aluminium avec une belle finition bois qui améliore les qualités du parasol sans en altérer l'esthétique et le design

E Un gran clásico caracterizado por el uso de la madera. Nuevo soporte de aluminio con acabado de madera que mejora el rendimiento sin alterar la estética.

NL Een houten klassieker. De nieuwe aluminium mast met hout-look verbetert de kwaliteit zonder dat die de uitstraling van de parasol verandert.

24. Torino Braccio

I

Ombrellone a braccio laterale.
Telaio: Legno Iroko, componenti in acciaio colore antracite, nuovo sostegno in alluminio con finitura color legno.

F

Parasol deporté.
Armature: Bois Iroko, Composants en acier couleur gris anthracite, nouveau mât en aluminium effet bois.

UK

Cantilever parasol.
Frame: Iroko wood, steel components colour anthracite grey, new aluminium support with wooden colour finishing.

E

Sombrilla de brazo lateral.
Armazón: madera de iroko, componentes de acero color antracita y nuevo soporte en aluminio con acabado color madera.

D

Pendelschirm.
Gestell: Iroko Holz, Stahlbestandteile Farbe Anthrazitgrau, neuer Alumast mit Holzeffekt.

NL

Vrijhangende parasol.
Frame: hout iroko; metalen delen antraciet grijs; nieuwe aluminium mast in hout-look.

		MEASURES		CHARACTERISTICS						
	COO			KG						
3,5	C3500 TOB			50	0,20	75x75	ALU IROKO / DARK	8	IROKO WOOD	18x34
3,0x3,0	C3030 TOB			50	0,20	75x75	ALU IROKO / DARK	8	IROKO WOOD	18x34
	C2030 TOB			48	0,20	75x75	ALU IROKO / DARK	8	IROKO WOOD	18x34
2,0x3,0	C3020 TOB									
3,0x4,0	C3040 TOB			55	0,21	75x75	ALU IROKO / DARK	8	IROKO WOOD	18x34



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FINISHING								COLOUR RANGE								OPTIONAL		BASES			
						A1	A1	A2	A3	A6	A7	S1	P2			N°2 BC5151	N°4 BC5151	N°2 BV5050	FISSAGGIO TERRA		
																N°6 BC5050	N°12 BC5050		INGROUND FIX		
•	•	•	•	•	•									•	•						
•	•	•	•	•	•									•	•						
•	•	•	•	•	•									•	•						
•	•	•	•	•	•									•	•						

Ombrellone a braccio in legno e alluminio con finitura legno

TELAIO: Sostegno verticale in alluminio sez. 75x75mm, con finitura colore legno. Braccio orizzontale in alluminio verniciato a polveri colore antracite.

Stecche in legno sezione 18x34 mm facilmente intercambiabili abbinata al nuovo sistema di corone in plastica (brevettato Scolaro) per aumentare la resistenza e durata, semplificare la manutenzione e migliorare il design.

Con aggancio singolo dedicato per ogni stecca. Tutti gli accessori sono zincati antiruggine e verniciati a polveri colore antracite. Apertura e chiusura con meccanismo a manovella.

Stecca blocco antivento per rendere l'ombrellone più stabile e resistente in caso di vento e con possibilità di inclinazione.

Inclusa base in metallo girevole 360°.

TESSUTO: Acrilico Dralon 350gr/m2 impermeabilizzato e trattato antimuffa garantito Teflon. Con camino antivento. Con o senza volant.

Side post wooden and aluminum parasol with wooden finishing

FRAME: Side post in aluminum, section 75x75mm, with wooden color finishing. Epoxy coated anthracite color aluminum horizontal arm.

Easily interchangeable wooden ribs, section 18x34 mm, a new plastic crown (patented by Scolaro) in order to increase the resistance and timing, simplify the maintenance and to improve the design.

Ribs are properly fixed to the crown one by one. All components are epoxy coated anthracite color. Easy opening and closing with crank.

With wind stop rib for a better stability of the parasol in windy condition and to allow the inclination of the parasol.

360° rotating metallic base is included.

FABRIC: Acrylic Dralon 350gr/m2 waterproof Teflon and anti-mold treated. With wind cap. Available with and without valance.



.Dimensione (metri)
 .Dimensions (meters)
 .Masse (Meter)
 .Dimensions (mètrès)
 .Dimensiones (en metros)
 .Afmeting in (meters)



.Stecche
 .Ribs
 .Streben
 .Baleines
 .Varillas
 .Baleinen



.Piastrre cemento
 .Cement slabs
 .Kiesbetonplatten
 .Dalles ciment
 .Planchas de cemento
 .Betontegel



.Viteria in inox e ottone nichelato
 .Screws in Stainless steel and nickel plated brass
 .Edelstahlschrauben und vernickeltes Messing
 .Visserie inox et laiton nickelé
 .Tornillos en acero inoxidable y bronce niquelado
 .Schroeven van rvs en vernikkeld messing



.Codice
 .Code
 .Artikelcode
 .Code
 .Código
 .Artikelcode



.Set canaline
 .Raingutter set
 .Regerinnen
 .Set gouttières
 .Canalizador Lluvias
 .Set regengoten



.Fodero
 .Cover bag
 .Schutzhuelle
 .Housse
 .Forro
 .Afdekhoes



.Tipo finitura della struttura/sostegno/componenti
 .Finishing for frame/structure/components
 .Ausführung des Gestells/der Struktur/der Bestandteile
 .Finition armature/structure/composants
 .Tipo de acabadò de la estructura/Soportes/componente

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.Lunghezza
 .Length
 .Laenge
 .Longueur
 .Longitud
 .Lengte



.Con base/supporto
 .With base/support
 .Mit Staender/Huelse
 .Avec base/support
 .Con base/ soporte
 .Inclusief standaard



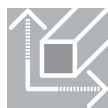
.Doppia carrucola
 .Double pulley
 .Doppelter Seilzug
 .Double poulie
 .Doble polea
 .Dubbelle katrollen



.Colore dei componenti/stecche
 .Component/Ribs colour
 .Farbe der Bestandteile und Streben
 .Couleur des composants et baleines
 .Color de los componentes ò piezas/Varillas ò listones



.Peso
 .Weight
 .Gewicht
 .Poids
 .Peso
 .Gewicht



.Sezione stecche
 .Rib section
 .Strebenprofil
 .Section baleines
 .Sección varillas
 .Profiel baleinen



.Sistema telescopico
 .Telescopic system
 .Teleskopsystem
 .Système telescopique
 .Sistema telescópico
 .Telescoop systeem



.Stecca con sistema "easy change"
 .Ribs with "easy change" system
 .Streben mit "easy change" System
 .Baleines avec "easy change" système
 .Varillas con sistema de " cambio fácil"
 .Baleinen met het "easy change" systeem



.Volume (m3)
 .Volume (m3)
 .Volumen (m3)
 .Volume (m3)
 .Volumen (m3)
 .Volume (m3)



.Camino antivento
 .Wind cap
 .Windfang
 .Souffle
 .Chimenea antiviento
 .Windvang



.Sistema retrattile
 .Retractile system
 .Einziehbares System
 .Système retractile
 .Sistema retráctil
 .Inklapbaar systeem



.Ø Palo (mm)
 .Ø Pole (mm)
 .Ø Mast (mm)
 .Ø Mat (mm)
 .Diametro mm (asta)
 .Ø Mast (mm)



.Volant
 .Valance
 .Volant
 .Volant
 .Volant
 .Faldón
 .Volant



.Base girevole a 360°C
 .Revolving base 360°C
 .360°C drehbarer Staender
 .Base tournant 360°C
 .Base giratoria 360°
 .360° draaibaar



.Massima Stabilità Ottenibile
 .Maximum Obtainable Stability
 .Maximal Erhaeltliche Stabilitaet
 .Maximum De Stabilité Realisable
 .Maxima Estabilidad Posible
 .Maximaal Bereikbare Stabiliteit



.Sezione sostegno (mm)
 .Support section (mm)
 .Mastprofil (mm)
 .Section support (mm)
 .Sección soporte (mm)
 .Mast (mm)



.Blocco antivento
 .Wind stop
 .Windstop
 .Block antivent
 .Freno para el viento
 .Windstop



.Inclinazione fino a 20°
 .Inclination up to 20°
 .Neigung bis zu 20°
 .Inclination jusqu'à 20°
 .Inclinaciòn hasta 20°



.Peso consigliato in condizioni normali
 .Recommended weight in normal condition
 .Empfohlenes gewicht unter normalen bedingungen
 .Poids recommande dans des conditions normales
 .Peso recomendado en condiciones normales
 .Aanbevolen gewicht onder normale omstandigheden



.Ottonatura
 .Brassfinishing
 .Vermessigungen
 .Laiton doré
 .Terminaciones doradas
 .Koper beslag



.Con meccanismo manovella
 .With winding mechanism
 .Mit Kurbelmechanismus
 .Avec mécanisme manivelle
 .Con manivela
 .Met opwindmechanisme



.Inclinazione fino a 60°
 .Inclination up to 60°
 .Neigung bis zu 60°
 .Inclination jusqu'à 60°
 .Inclinaciòn hasta 60°



.Peso minimo richiesto
 .Minimum ballast required
 .Erforderliches mindestgewicht
 .Poids minimum requis
 .Peso minimo requerido
 .Minimaal vereist gewicht