



Palladio Telescopico

I
La versione telescopica, progettata e sviluppata per prima da Scolaro, propone una apertura e chiusura dell'ombrellone facile e funzionale al di sopra di tavoli e sedie.

UK
The telescopic version Palladio, planed and developed first by Scolaro, offers an easy and functional opening and closing over tables and chairs

D
Die Teleskopversion Palladio, die Scolaro als Erster entwickelt und angeboten hat, bietet eine einfache und funktionelle Oeffnung und Schliessung oberhalb von Tischen und Stuehlen an.



F
La ligne Palladio télescopique, que Scolaro a projeté et développé par premier, offre une ouverture et fermeture facile et fonctionnel.

E
La versión telescópica, planeada y desarrollada por la primera vez de Scolaro, propone una abertura y un cierre de la sombrilla fácil y funcional por encima de mesas y sillas.

NL
De telescoopversie, die Scolaro als eerste ontwikkeld heeft, biedt een eenvoudige oplossing om ook grote parasols (Ø 5,00 mtr.) boven de tafel te laten sluiten.





I
Sistema di apertura telescopico. Telaio in legno Iroko selezionato, trattato con vernice protettiva per esterni.









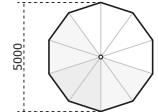
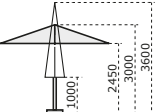


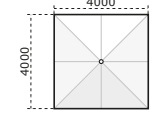
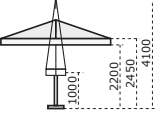


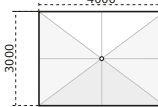
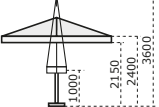


UK
Telescopic opening system. Frame: Selected Iroko wood. Varnished and treated.

D
Teleskopoeffnungssystem. Gestell: Erstklassiges Irokoholz mit umweltfreundlicher Schutzlasur.

F
Ouverture telescopique. Armature: Bois Iroko sélectionné, traité avec un vernis protecteur.

E
Sistema de apertura telescópica. Estructura: Iroko con recubrimientos protectores para uso en exteriores.

NL
Telescoop systeem voor het openen en sluiten van de parasol boven de tafel. Mast en baleinen: Iroko, milieuvriendelijk behandeld.

		MEASURES			CHARACTERISTICS						
	 COD				 KG	 M³					
5,0	C5000 PAT			5000 2450 3000 1000 3600	32	0,21	58	IROKO WOOD 	10	IROKO WOOD 	18x34
4,0x4,0	C4040 PAT			4000 4000 2200 1000 4100	30	0,23	58	IROKO WOOD 	8	IROKO WOOD 	20x34
3,0x4,0	C3040 PAT			4000 3000 2150 1000 3600	25	0,15	58	IROKO WOOD 	8	IROKO WOOD 	18x34



RUSSIA



FINISHING					COLOUR RANGE - ACRYL 350 GR										OPTIONAL		BC55MA4	BC80MA4	BF6565D BF6565Z	BF6666D BF6666Z	BUD8080	BTT65+BTC
					A1	A1	T2	T3	T6	T7	T8	T9	S1									
●	●	-	●	-	-	 A1N	-	-	-	-	-	-	-	●	●	/		/				
●	●	-	●	●	 A1S	 A1N	 T2S	 T3S	 T6N	 T7N	 T8N	 T9N	 S1N	●	●	/		/				
●	●	-	●	●	 A1S	 A1N	 T2S	 T3S	 T6N	 T7N	 T8N	 T9N	 S1N	●	●							



Ombrellone telescopico, ideale per un uso professionale

TELAIO: Legno Iroko selezionato, di prima qualità. Trattato e verniciato per esterni. Tutti gli accessori sono zincati antiruggine. Viteria in acciaio inox. Palo diametro 58 mm. Stecche robuste intercambiabili con sezione 18x34mm. Apertura e chiusura con doppia carrucola e sistema telescopico al di sopra di tavoli e sedie.

TESSUTO: Acrilico Dralon 350gr/m2 impermeabilizzato e trattato antimuffa garantito Teflon. Tinto massa. 5 anni di garanzia.

Telescopic parasol, ideal for a professional employ.

FRAME: First quality, selected Iroko wood. Varnished and treated for an outside employ. Accessories in stainless steel. Pole diameter 58mm. Strong interchangeable ribs 18x34mm. With double pulley and telescopic opening and closing system over tables and chairs.

FABRIC: Acrylic Dralon 350gr/m2 waterproof Teflon and anti-mould treated. With wind cap. Solution dyed. 5 years warranty.



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



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



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



.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



.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
 .Dubbele katrollen



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

Pag. 68



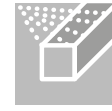
.Lunghezza
 .Length
 .Laenge
 .Longueur
 .Longitud
 .Lengte



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



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



.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



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



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



.Volant
 .Valance
 .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



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



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



.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°
 .Inclinación hasta 60°



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



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



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