

Ikon Twist

879/2

DESIGN
Pio & Tito Toso

PEDRALI®

100%
MADE IN
ITALY

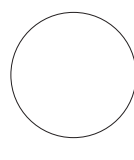
mm - in



Ø 590
Ø 23.2

710 - 28.0

TOP MAX



Ø 1290 ÷ Ø 1590
Ø 50.8 ÷ Ø 62.6



Disassembled
Da assemblare



mc 0,34
ft³ 12.0



kg 23,3
lb 51.4

EN: Base with a conical polyethylene structure, to be ballasted, covered with Ø 25 mm polypropylene rope. Can be combined with shelves in various materials and finishes.

IT: Basamento con base conica in polietilene, da zavorrare, rivestito con corda Ø 25 mm in filato di polipropilene. Abbinabile a ripiani di diversi materiali e finiture.

DE: Sockel mit konischer Basis aus Polyethylen, zum Beschweren, ummantelt mit einem Ø 25 mm Polypropylenseil. Kombinierbar mit Ablagen aus verschiedenen Materialien und Ausführungen.

FR: Socle avec base conique en polyéthylène, à lester, recouvert d'une corde en polypropylène Ø 25 mm. Compatible avec des plateaux de différents matériaux et finitions.

ES: Base con estructura cónica de polietileno, para lastrar, revestida con cuerda de polipropileno Ø 25 mm. Combinable con tableros de diferentes materiales y acabados.

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• BASE - BASE - TISCHGESTELL - PIÈTEMENT - BASE

EN: Polyethylene, UV-resistant

IT: Polietilene, anti-UV

DE: Polyethylen, UV-beständig

FR: Polyéthylène, anti-UV

ES: Polietileno, anti-UV

TECHNOLOGY - TECNOLOGIA - TECHNOLOGIE - TECHNOLOGIE - TECNOLOGÍA

EN: Rotational molding

IT: Stampaggio rotazionale

DE: Rotationsformen

FR: Moulage par rotation

ES: Moldeo rotacional

• ROPE - CORDA - SEIL - CORDON - CUERDA

EN: Rope Ø 25 mm in polypropylene yarn

IT: Corda Ø 25 mm in filato di polipropilene

DE: Seil Ø 25 mm aus polypropylengarn

FR: Corde Ø 25 mm en fil de polypropylène

ES: Cuerda Ø 25 mm en hilo de polipropileno

ROPE FINISH - FINITURA CORDA - SEILOBERFLÄCHE - FINITION CORDE - ACABADO CUERDA



BE



VE



TE

• CROSS - CROCIERA - KREUZ - CROIX - CRUCETA

code 869.10

EN: Ø 1190, steel, powder-coated

IT: Ø 1190, acciaio, verniciato a polvere

DE: Ø 1190, Stahl, pulverbeschichtet

FR: Ø 1190, acier, thermolaqué

ES: Ø 1190, acero, pintado con pintura en polvo



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REGULATIONS AND CERTIFICATES Normative e Certificazioni Bestimmungen und Zertifikat Normatives et certifications Normativas y certificados	• ENVIRONMENTAL IMPACT - IMPATTO AMBIENTALE - UMWELTBELASTUNG - IMPACT SUR L'ENVIRONNEMENT - IMPACTO AMBIENTAL					
	MATERIAL Materiale	WEIGHT (Kg) Peso (Kg)	% TOTAL ITEM % totale articolo	MATERIAL RECYCLABILITY Riciclabilità del materiale	% RECYCLED AT ORIGIN % riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE % riciclabile fine vita prodotto
	Steel Acciaio	12,55	53,77	YES	27	100
	Polypropylene Polipropilene	5,28	22,63	YES	0	100
	Polyethylene Polietilene	5,51	23,60	YES	0	100
TOTAL TOTALE		23,34 Kg	--	--	14,5 %	100 %
• PACKAGING RECYCLING - RICICLAGGIO IMBALLI - VERPACKUNGSRECYCLING - RECYCLAGE DES EMBALLAGES - RECICLAJE DE ENVASES						
EN: Pedrali uses 100% FSC recycled cardboard packaging and plastic bags with a minimum recycled content of 35%. IT: Pedrali utilizza imballi in cartone riciclato 100% FSC e sacchetti in plastica con %min riciclata del 35%. DE: Pedrali verwendet Verpackungen aus 100 % FSC-zertifiziertem Recyclingkarton und Plastikbeutel mit einem Mindestanteil von 35 % recyceltem Material. FR: Pedrali utilise des emballages en carton recyclé 100 % FSC et des sachets plastiques contenant au minimum 35 % de matière recyclée. ES: Pedrali utiliza embalajes de cartón reciclado 100 % FSC y bolsas de plástico con un contenido mínimo del 35 % de material reciclado.						

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