

Rubik

580 - 580/CL1 - 582 - 583

PEDRALI[®]

100%
MADE IN
ITALY

DESIGN
Claudio Dondoli e Marco Poggi



EN: Stackable polycarbonate stool

IT: Sgabello impilabile realizzato in policarbonato

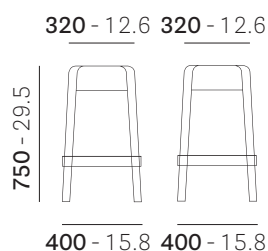
DE: Stapelbarer Hocker aus Polycarbonat

FR: Tabouret empilable en polycarbonate

ES: Taburete apilable de policarbonato

• 580 - 580/CL1

mm - in



mc 0,18
ft³ 6.4



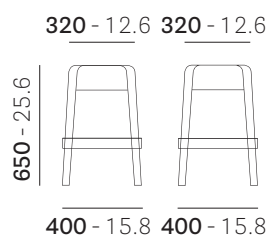
kg 4,5
lb 9.9



5 pcs

• 582

mm - in



mc 0,17
ft³ 6



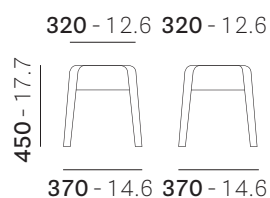
kg 4
lb 8.8



5 pcs

• 583

mm - in



mc 0,15
ft³ 5.3



kg 3
lb 6.6

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ST_RUBIK_580_580/CL1_582_583_2022.0

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DESIGN
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MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SEAT - SEDUTA - SITZ - ASSISE - ASIENTO

EN: Single-material polycarbonate structure

IT: Struttura monomaterica in policarbonato
DE: Polycarbonat-Struktur aus einem einzigen Material
FR: Structure en polycarbonate mono-matériau
ES: Estructura de policarbonato monomaterial

TECHNOLOGY - TECNOLOGIA - TECHNOLOGIE - TECHNOLOGIE - TECNOLOGÍA

EN: Injection moulding

IT: Stampaggio ad iniezione
DE: Spritzgießen
FR: Moulage sous injection
ES: Molde de inyección

COLOURS - COLORI - FARBEN - COLORIS - COLORES

EN: Embossed surface suitable for outdoor use



IT: Superficie gofrata adatta per l'uso esterno
DE: Geprägte Oberfläche für den Außeneinsatz geeignet
FR: Surface gaufrée adaptée à un usage extérieur
ES: Superficie en relieve apta para su uso en exteriores

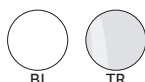


EN: Embossed surface for indoor use only

IT: Superficie gofrata solo per uso interno
DE: Geprägte Oberfläche, nur für Innenräume geeignet
FR: Surface gaufrée pour usage intérieur uniquement
ES: Superficie en relieve para uso exclusivo en interiores



NE



BI

TR

EN: For fire retardant version CL1

IT: Per versione ignifuga CL1

• FEET - PIEDINI - GLEITER - PATINS - TACOS

EN: Polyethylene

IT: In polietilene
DE: Polyethylen
FR: Polyéthylène
ES: Polietileno

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REGULATIONS AND CERTIFICATES

Normative e Certificazioni
Bestimmungen und Zertifikat
Normatives et certifications
Normativas y certificados

- **RESISTANCE TEST** - TEST DI RESISTENZA - TEST ZUR BELASTBARKEIT - TEST DE RÉSISTANCE - PRUEBA DE RESISTENCIA

EN 15373:2007, L3
EN 15373:2007 L3

- **ENVIRONMENTAL IMPACT** - IMPATTO AMBIENTALE - UMWELTBELASTUNG - IMPACT DUR L'ENVIRONNEMENT - IMPACTO AMBIENTAL

MATERIAL Materiale	Kg WEIGHT Peso	% TOTAL ITEM Totale articolo	MATERIAL RECYCLABILITY Riciclabilità del materiale	% MINIMUM RECYCLED AT ORIGIN Minima riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE Riciclabile fine vita prodotto
Polycarbonate Policarbonato	4,48	99,67	YES	0	100
Polyethylene Polietilene	0,015	0,33	YES	0	100
TOTAL TOTALE	4,5 kg	--	--	--	100 %

EN: Percentages referred to RUBIK 580
IT: Percentuali riferite al RUBIK 580

- **COMPANY CERTIFICATIONS** - CERTIFICAZIONI AZIENDALI - UNTERNEHMENSZERTIFIZIERUNGEN - CERTIFICATIONS D'ENTREPRISE - CERTIFICACIONES DE LA EMPRESA

ISO 14001
Environmental management system
Sistema di gestione ambientale

ISO 9001
Quality management system
Sistema di gestione della qualità

