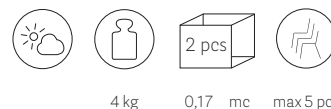
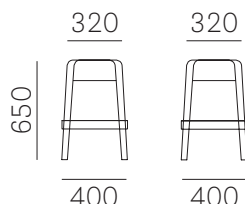


Rubik 582

PEDRALI
THE ITALIAN ESSENCE

DESIGN
Marco Pucci and Claudio Dondoli



Rubik barstool injection-molded polycarbonate

Sgabello Rubik in policarbonato stampato ad iniezione / Hocker Rubik aus Polykarbonat spritzgegossen / Tabouret Rubik en polycarbonate moulé par injection / Taburete Rubik de policarbonato moldeado por inyección

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• BARSTOOL - SGABELLO - HOCKER - TABOURET - TABURETE

SINGLE MATERIAL, PC - Polycarbonate, UV resistant

Monomaterico - Policarbonato, anti-UV / Einheitlichem material - Polykarbonat, Anti-UV / Monomatiere - Polycarbonate, anti-UV / Material único - Policarbonato, anti-UV

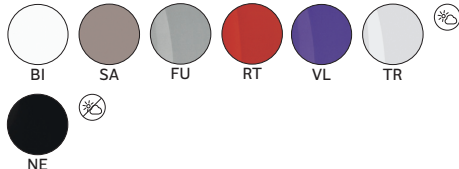
Injection moulding

Stampaggio ad iniezione / Spritzgießen / Moulage sous injection / Molde de inyección

COLOURS - COLORI - FARBEN - COLORIS - COLORES

Glossy surface

Superficie lucida / Glänzende Oberfläche / Surface brillante / Superficie brillante



REGULATIONS AND CERTIFICATES

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

According to EN 15373:2007 level 3, severe

EN di riferimento 15373:2007 livello 3, severo

Non-domestic seating. Foot rail fatigue test EN 15373:2007

Seduta non domestica. Resistenza a fatica appoggiapiedi, 100.000 cicli EN 15373:2007

CATAS CERTIFICATE - CERTIFICATO CATAS

Test report 103717

Rapporto di prova 103717 / Testbericht 103717 / Rapport d'essai 103717 / Prueba n° 103717

100% % recyclable material

100% materiali riciclabili / 100% Material recyclingfähig / 100% recyclable / 100% materiales reciclables



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