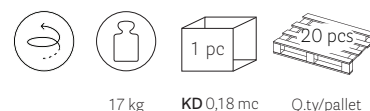


DESIGN
Marco Pucci and Claudio Dondoli



Gliss barstool with upholstered shell and central pedestal base with gas lift device

Sgabello Gliss con scocca imbottita a base centrale girevole con alzata a gas / Gliss Hocker mit gepolsterter Schale und zentralem Drehfuß mit Gasfeder / Taburete Gliss con carcasa tapizada con base central giratoria y elevación de gas

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SHELL - SCOCCA - SCHALE - COQUE - CARCASA

Inner shell in polycarbonate, upholstery made of flexible expanding polyurethane (density 70kg/m³, class 1 IM)

Scocca interna in policarbonato, imbottitura stampata in poliuretano flessibile ignifugo (densità 70 kg/m³, classe 1 IM) / Innere Sitzschale aus Polycarbonat, Polsterung aus flexiblem und schwer-entflammbarem Polyurethan (70 kg/m³ dicht, Klasse 1 IM) / Coque intérieure en Polycarbonate, rembourrage moulé en polyuréthane souple non-feu (densité 70 kg/m³, classe 1 IM) / Carcasa interior de policarbonato tapizada en poliuretano flexible ignifugo (densidad 70 kg/m³, clase 1 IM)

FABRIC - TESSUTO - STOFF - TISSU - TEJIDO

Cat. A - C - E - G - H20+H35 - H80+H90

• SHELL SUPPORT - SUPPORTO SCOCCA - STÜTZE SCHALE - SUPPORT COQUE - SOPORTE CARROCEÍA

Die-cast aluminium, polished

Pressofusione di alluminio, brillantata / Aluminium-Druckguss, Geschliffen / Aluminium moulé sous-préssion, poli / Fusión de aluminio, pulida

• COLUMN - COLONNA - SÄULE - COLONNE - COLUMNNA

Steel, tube Ø50 mm, swivel device without spring back system, with gas lift device adjustable in height

Acciaio, tubo Ø50 mm, girevole senza ritorno, con meccanismo a gas regolabile in altezza / Stahl, Rohr Ø50 mm, ohne Rückholfeder, mit Gasmechanismus höhenverstellbar / Acier, tube Ø50mm, tournant sans retour, avec mécanisme à gaz réglable en hauteur / Acero, tubo Ø50 mm, giratorio y regulación de altura mediante pistón de gas

• FOOTREST - POGGIPIEDI - FUßRING - REPOSE-PIEDS - REPOSA PIES

Steel rod Ø12 mm

Tondino d'acciaio Ø12 mm / Rundes Rohrgestell Ø12mm / Fil d'acier Ø12 mm / Patín de acero Ø12 mm

COLUMN AND FOOTREST FINISH - FINITURA COLONNA E POGGIPIEDI - AUSFÜHRUNG SÄULE UND FUßRASTE - FINITIONS COLONNE ET REPOSE-PIEDS - ACABADO COLUMNNA Y REPOSA PIES

CR - Chromed

Cromato / Verchromt / Chromé / Cromado



CR

Chromed treatment complying with the normative UNI EN ISO 14001

Trattamento di cromatura conforme alla normativa UNI EN ISO 14001 / ordnungsgemäße Verchromung UNI EN ISO 14001 / Traitement de cromage conforme à la normative UNI EN ISO 14001 / Proceso de cromado conforme a las normativas UNI EN ISO 14001

• BASE - BASE - BODENPLATTE - BASE - BASE

Ø400 mm, steel, epoxy-polyester powder coating

Ø400 mm, acciaio, verniciata con polvere epossipoliestere / Ø400 mm, Stahl, epoxid-polyester pulverbeschichtet / Ø400 mm, acier, époxy à poudre époxy-polyester / Ø400 mm, acero, barnizada con polvo epoxi-poliéster

• COVER-BASE - COPRIBASE - ABDECKUNG - COUVRE-SOCLE - CUBRE BASE

Stainless steel AISI 304, shiny

Acciaio inox AISI 304, lucidato a specchio / Edelstahl AISI 304, Poliert / Acier inox AISI 304, poli / Acero inoxidable AISI 304, pulido

FEET - PIEDINI - GLEITER - PATINS - TACOS

In technopolymer, black

In tecnopolimero, nero / Technopolymer, schwarz / En tecnopolymère, noir / De tecnopolimero, negro

DESIGN

Marco Pocci and Claudio Dondoli

| | |
|---|--|
| ACCESSORIES Accessori Zubehörteile Accessoires Accesorios | code KIT/FELTRO.CURVO.6 kit n°6 adhesive felts for round bases Kit n° 6 feltrini adesivi per basi tonde / Kit n° 6 Filzgleiter für runden sockel / Kit n° 6 feutres adhesifs pour bases rondes / Kit n° 6 topes de feltro para bases redondas |
| 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 Seat and back static load test EN 1728:2000 Carico statico sul sedile e schienale EN 1728:2000 Combined seat and back fatigue test, 200.000 cycles EN 1728:2000 Resistenza a fatica del sedile-schienale, 200.000 cicli EN 1728:2000 CATAS CERTIFICATE - CERTIFICATO CATAS Test report 140549 Rapporto di prova 140549 / Testbericht 140549 / Rapport d'essai 140549 / Prueba n° 140549 Ministerial type approval «serie Soft» Class 1 IM Omologazione Ministeriale «serie Soft» Classe 1 IM / Ministerial Zulassung «Serie Soft» Klasse 1 IM / Homologation Ministérielle «Serie Soft» Classe 1 IM / Homologación Ministerial «Serie Soft» Clase 1 IM 100% demountable product - 79% recyclable material Prodotto 100% disassemblabile - 79% materiali riciclabili / Produkt 100% demontierbar - 79% Material recyclingfähig / Produit 100% démontable - 79% recyclable / Producto 100% desmontable - 79% materiales reciclables |



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