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360° — design Konstantin Grcic, 2009

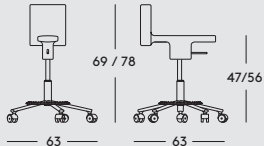
Swivel chair on 5 wheels
Adjustable in height with gas piston.
Material: frame in steel painted in epoxy resin. Foot-rest in die-cast aluminium. Seat in integral self-bearing polyurethane.

Silla giratoria sobre 5 ruedas
Regulable en altura con pistón de gas.
Material: estructura en acero barnizado epoxi. Reposapiés en aluminio fundido a presión. Asiento en poliuretano integral autoportante.

Chaise pivotante sur 5 roulettes
Réglable en hauteur avec piston à gaz.
Matériaux: structure en acier verni en résine époxy. Repose-pieds en fonte d'aluminium. Assise en polyuréthane intégral autoportant.

Stuhl, auf 5 Rollen, drehbar
Pneumatisch höhenverstellbar.
Material: Gestell aus Stahl, epoxylackiert. Fussstütze aus Aluminium-Druckguss. Sitz aus Polyurethan-Integralschaum, selbsttragend.

Sedia girevole su 5 ruote
Regolabile in altezza con pistone a gas.
Materiali: struttura in acciaio verniciato in resina epossidica. Poggiapiedi in pressofusione di alluminio. Sedile in poliuretano integrale autoportante.



Matt colour
Olive Green 1551 C



Matt colour
Orange 1658 C



Matt colour
Light Grey 1707 C



Matt colour
Black 1764 C

Aida — design Richard Sapper, 2000

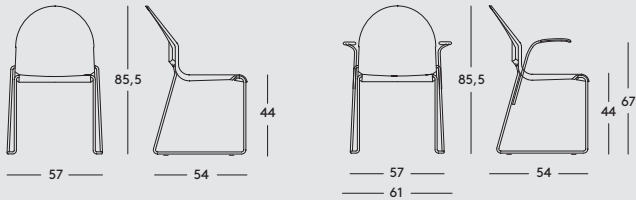
Stacking chair
Also available with arms.
Material: frame in chromed steel rod. Seat in standard injection-moulded polypropylene. Linking device available.
Material: nickel plated steel.

Silla apilable
Versión con brazos.
Material: estructura en barra de acero cromado. Asiento en polipropileno moldeado por inyección estándar. Disponibles también ganchos de unión.
Material: acero niquelado.

Chaise empilable
Disponible aussi avec accoudoirs.
Matériaux: structure en fil d'acier chromé. Assise en polypropylène moulé par injection standard. Disponible aussi avec couple d'ailettes d'attache.
Matériaux: acier nickelé.

Stuhl, stapelbar
Auch mit Armlehnen lieferbar.
Material: Gestell aus verchromtem Stahldraht. Sitz aus Polypropylen. Hergestellt im Standard-Einspritzverfahren. Reihenverbindungspaar separat erhältlich.
Material: vernickelter Stahl.

Sedia impilabile
Versione anche con braccioli.
Materiali: struttura in tondino di acciaio cromato. Sedile in polipropilene stampato ad iniezione standard. Disponibili alette di aggancio.
Materiale: acciaio nichelato.



Matt colour
Yellow 1030 C



Matt colour
Red 1100 C



Matt colour
White 1730 C



Matt colour
Black 1750 C

Air-Chair — design Jasper Morrison, 2000

Stacking chair
Material: polypropylene with glass fibre added. Air-moulded. Suitable for outdoor use. Linking device available. *Material:* PVC.

→ image /p. 39

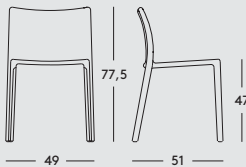


Silla apilable
Material: polipropileno reforzado con fibra de vidrio en air moulding. Apta para el exterior. Disponibles también ganchos de unión. *Material:* PVC.

Chaise empilable
Matériaux: polypropylène chargé avec fibre de verre en air moulding. Conçue pour l'extérieur. Disponible aussi avec couple d'ailettes d'attache. *Matériaux:* PVC.

Stuhl, stapelbar
Material: Polypropylen mit Glasfaser verstärkt. Hergestellt im Gaseinspritzverfahren. Auch für den Aussenbereich geeignet. Reihenverbindungspaar separat erhältlich. *Material:* PVC.

Sedia impilabile
Materiali: polipropilene caricato di fibra di vetro stampato in air moulding. Adatta anche per esterni. Disponibili alette di aggancio. *Materiale:* PVC.



Matt colour
Orange 1086 C



Matt colour
Brick 1135 C



Matt colour
Fuchsia 1150 C



Matt colour
Green 1320 C



Matt colour
Beige 1450 C



Matt colour
Dark Green 1554 C



Matt colour
Pure White 1690 C



Matt colour
White 1730 C



Matt colour
Black 1751 C

Air-Armchair — design Jasper Morrison, 2006

Stacking chair with arms
Material: polypropylene with glass fibre added. Air-moulded. Suitable for outdoor use.

→ image /p. 38, 39

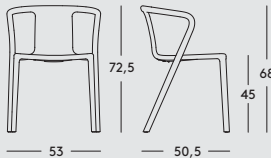


Silla con brazos apilable
Material: polipropileno reforzado con fibra de vidrio en air moulding. Apta para el exterior.

Chaise avec accoudoirs, empilable
Matériaux: polypropylène chargé avec fibre de verre en air moulding. Conçue pour l'extérieur.

Stuhl mit Armlehnen, stapelbar
Material: Polypropylen mit Glasfaser verstärkt. Hergestellt im Gaseinspritzverfahren. Auch für den Aussenbereich geeignet.

Sedia impilabile con braccioli
Materiale: polipropilene caricato di fibra di vetro stampato in air moulding. Adatta anche per esterni.



Matt colour
Orange 1086 C



Matt colour
Fuchsia 1150 C



Matt colour
Green 1320 C



Matt colour
Grey Anthracite 1418 C



Matt colour
Beige 1450 C



Matt colour
Pure White 1690 C



Matt colour
White 1730 C

Swivel chair with arms on 5 wheels
Adjustable in height with gas piston.
Material: frame in steel tube chromed or painted in epoxy resin. Seat in synthetic mesh (shape retaining) with surround in air-moulded polypropylene with glass fibre added. Arms in self-skinning textured polyurethane.

→ Please see the fabric references on pages 393 → 399

→ image /p. 60, 64

Silla con brazos giratoria sobre 5 ruedas
Regulable en altura con pistón de gas.
Material: estructura en tubo de acero cromado o barnizado epoxi. Asiento en red sintética con deformabilidad controlada, y el marco en polipropileno reforzado con fibra de vidrio en air moulding. Brazos en poliuretano integral autoportante.

Chaise pivotante avec accoudoirs sur 5 roulettes
Réglable en hauteur avec piston à gaz.
Matériaux: structure en tube d'acier chromé ou verni en résine époxy. Assise en résille synthétique portante à déformation contrôlée avec cadre en polypropylène chargé avec fibre de verre en air moulding. Accoudoirs en mousse polyuréthane à peau intégrale.

Drehbarer Stuhl mit Armlehnen auf 5 Rollen
Pneumatisch höhenverstellbar.
Material: Gestell aus verchromtem oder epoxylackiertem Stahlrohr. Sitz aus formstabilem Netzgewebe und Rahmen aus mit Glasfaser verstärktem Polypropylen, hergestellt im Gaseinspritzverfahren. Armlehnen aus texturiertem Polyurethan-Integralschaum, verhautet.

Sedia con braccioli girevole su 5 ruote
Regolabile in altezza con pistone a gas.
Materiali: struttura in tubo di acciaio cromato o verniciato in resina epossidica. Sedile in rete sintetica portante a deformabilità controllata con cornice in polipropilene caricato di fibra di vetro in air moulding. Braccioli in poliuretano integrale autopellante.



Frame: Chromed
Surround: Brown 1477 C
Seat fabric: F-477



Frame: Chromed
Surround: Dark Purple 1485 C
Seat fabric: F-485



Frame: Chromed
Surround: Beige 1713 C
Seat fabric: F-713



Frame: Chromed
Surround: Black 1763 C
Seat fabric: F-763



Frame: Black
Surround: Black 1763 C
Seat fabric: F-763

Aviva — design Marc Berthier, 1979/2010

Folding chair
Also available with arms.
Material: solid beech, natural or painted.

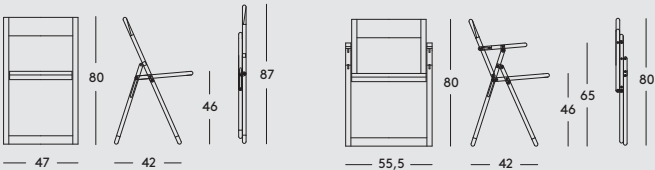
→ image /p. 14-15

Silla plegable
Versión con brazos.
Material: madera maciza de haya natural o barnizada.

Chaise pliante
Disponible aussi avec accoudoirs.
Matériaux: hêtre massif, naturel ou teinté.

Klappstuhl
Auch mit Armlehnen lieferbar.
Material: massive Buche, naturfarben oder lackiert.

Sedia pieghevole
Versione anche con braccioli.
Materiale: massello di faggio naturale o verniciato.



Finish
Beech



Finish
Beech Stained Black

Bombo — design Stefano Giovannoni, 1999

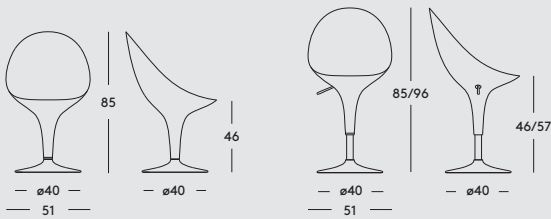
Swivel chair
Adjustable in height with gas piston. Fixed height version also available.
Material: base in chromed steel. Seat in standard injection-moulded ABS.

Silla giratoria
Versión con altura fija o regulable con pistón de gas.
Material: base en acero cromado. Asiento en ABS moldeado por inyección estándar.

Chaise pivotante
Version à hauteur fixe ou réglable avec piston à gaz.
Matériaux: base en acier chromé. Assise en ABS moulé par injection standard.

Stuhl, drehbar
Pneumatisch höhenverstellbar. Auch in fixer Höhe lieferbar.
Material: Gestell aus verchromtem Stahl. Sitz aus ABS, hergestellt im Standard-Einspritzverfahren.

Sedia girevole
Versione ad altezza fissa o regolabile in altezza con pistone a gas.
Materiali: base in acciaio cromato, sedile in ABS stampato ad iniezione standard.



Matt colour
Ivory 1020 C



Matt colour
Grey Anthracite 1420 C



Matt colour
White 1690 C



Matt colour
Metallic Silver 1760 C

Bombo — design Stefano Giovannoni, 2000

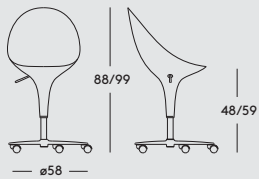
Swivel chair on 5 star base
Adjustable in height with gas piston.
Material: base in stainless steel. Seat in standard injection-moulded ABS. Wheels in polyamide.

Silla giratoria sobre 5 ruedas
Regulable en altura con pistón de gas.
Material: base en acero inoxidable. Asiento en ABS moldeado por inyección estándar. Ruedas en poliamida.

Chaise pivotante sur 5 roulettes
Réglable en hauteur avec piston à gaz.
Matériaux: piétement à 5 branches en acier inoxydable. Assise en ABS moulé par injection standard. Roulettes en polyamide.

Stuhl auf 5 Rollen drehbar
Pneumatisch höhenverstellbar.
Material: Fusskreuz aus Edelstahl. Sitz aus ABS, hergestellt im Standard-Einspritzverfahren. Rollen aus Polyamid.

Sedia girevole su 5 ruote
Regolabile in altezza con pistone a gas.
Materiali: razze in acciaio inossidabile, sedile in ABS stampato ad iniezione standard, ruote in poliammide.



Matt colour
Ivory 1020 C



Matt colour
Grey Anthracite 1420 C



Matt colour
White 1690 C



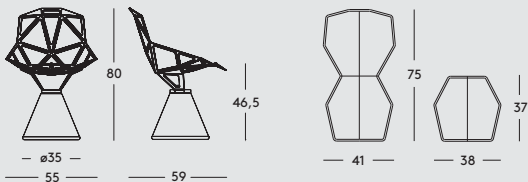
Matt colour
Metallic Silver 1760 C

Chair_One — design Konstantin Grcic, 2004

Chair
Also swivel version available with self-returning mechanism. *Material:* concrete base painted transparent clear. Seat in die-cast aluminium polished or treated with sputtered fluorinated titanium and painted in polyester powder. Cushions in fabric (Kvadrat “Tempo” or “Gloss 2”) or in leather also available. Versions for outdoor use available. Flame-retardant.

→ Please see the fabric/leather references on pages 393 → 399

→ image / p. 51



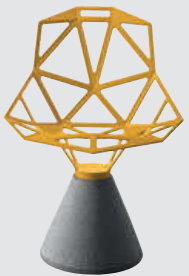
Cushions

Stuhl
Auch mit drehbar gelagertem Sitz (Rückkehrmechanismus) lieferbar. *Material:* Sockel aus farblos imprägniertem Zement. Sitz aus Aluminium-Druckguss poliert oder Oberflächenbehandlung mit fluoriertem Titan und Polyesterlackierung. Kissen aus Stoff (Kvadrat “Tempo” oder “Gloss 2”) oder aus Leder separat erhältlich. Versionen für den Aussenbereich lieferbar. Feuerbeständig.

Sedia
Versione con sedile fisso o girevole con meccanismo di ritorno della seduta. *Materiali:* base in cemento verniciata trasparente neutro. Sedile in pressofusione di alluminio lucido o con trattamento di fluotitanizzazione verniciato poliestere. Disponibili cuscini in tessuto (Kvadrat “Tempo” o “Gloss 2”) o pelle. Disponibili versioni per esterno. Prodotto ignifugo.



Indoor use
Seat: Polished Aluminium



Outdoor use
Seat: Yellow 5034



Outdoor use
Seat: Red 5085



Outdoor use
Seat: White 5110



Outdoor use
Seat: Grey Anthracite Metallised 5122



Outdoor use
Seat: Black 5130

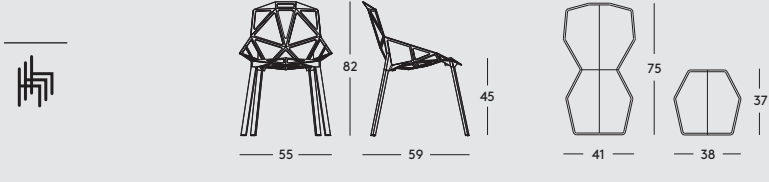


Chair_One — design Konstantin Grcic, 2003

Stacking chair
Material: legs in polished, anodised or painted aluminium. Seat in die-cast aluminium polished or treated with sputtered fluorinated titanium and painted in polyester powder. Cushions in fabric (Kvadrat “Tempo” or “Gloss 2”) or in leather also available. Versions for outdoor use available. Flame-retardant.

→ Please see the fabric/leather references on pages 393 → 399

→ image / p. 46-47



Cushions



Indoor use
Polished Aluminium



Outdoor use
Seat: Red 5085
Legs: Natural, Glossy, Anodised



Outdoor use
Seat: White 5110
Legs: Natural, Glossy, Anodised



Outdoor use
Seat: Grey Anthracite Metallised 5122
Legs: Natural, Glossy, Anodised



Outdoor use
Seat + Legs: Yellow 5034



Outdoor use
Seat + Legs: White 5110



Outdoor use
Seat + Legs: Black 5130



Chair_One_4Star — design Konstantin Grcic, 2008

Swivel chair on 4 star base
Non-swivel version also available.
Material: base and seat in die-cast aluminium polished or treated with sputtered fluorinated titanium and painted in polyester powder. Cushions in fabric (Kvadrat “Tempo” or “Gloss 2”) or in leather also available. Versions for outdoor use available. Flame-retardant.

Silla giratoria sobre 4 rayos
Disponible también versión no giratoria.
Material: base y asiento en aluminio fundido a presión brillante o con tratamiento de fluotitanización barnizado poliéster. Disponibles también cojines en tejido (Kvadrat “Tempo” o “Gloss 2”) o en piel. Disponibles versiones para el exterior. Producto ignífugo.

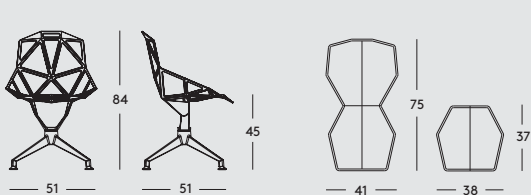
Chaise pivotante sur piétement à 4 branches
Version fixe aussi disponible.
Matériaux: base et assise en fonte d’aluminium poli ou traité au titane fluoré et verni en polyester. Disponible aussi avec coussins en tissu (Kvadrat “Tempo” ou “Gloss 2”) ou en cuir. Versions pour l’extérieur disponibles. Non feu.

Drehbarer Stuhl mit Vierfusskreuz
Auch nicht drehbare Ausführung lieferbar.
Material: Gestell und Sitz aus Aluminium-Druckguss, poliert oder Oberflächenbehandlung mit fluoriertem Titan und Polyesterlackierung. Kissen aus Stoff (Kvadrat “Tempo” oder “Gloss 2”) oder aus Leder separat erhältlich. Versionen für den Aussenbereich lieferbar. Feuerbeständig.

Sedia girevole su 4 razze
Versione anche con sedile fisso.
Materiali: base e sedile in pressofusione di alluminio lucido o con trattamento di fluotitanizzazione verniciato poliestere. Disponibili cuscini in tessuto (Kvadrat “Tempo” o “Gloss 2”) o pelle. Disponibili versioni per esterno. Prodotto ignifugo.

→ Please see the fabric/ leather references on pages 393 → 399

→ image / p. 48-49



Cushions



Indoor use
Polished Aluminium



Outdoor use
White 5110



Outdoor use
Black 5130



Cyborg — design Marcel Wanders, 2011

Armchair
Material: frame in air-moulded polycarbonate. Back in standard injection-moulded polycarbonate.

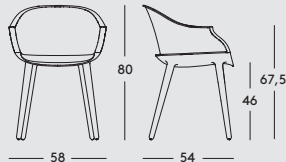
→ image / p. 120, 121, 122-123

Sillón
Material: estructura en policarbonato moldeado por air moulding. Respaldo en policarbonato moldeado por inyección estándar.

Petit fauteuil
Matériaux: structure en polycarbonate en air moulding. Dossier en polycarbonate moulé par injection standard.

Sessel
Material: Gestell aus Polykarbonat hergestellt im Gaseinspritzverfahren. Rückenlehne aus Polykarbonat hergestellt im Standard-Einspritzverfahren.

Poltroncina
Materiali: struttura in policarbonato stampato in air moulding. Schienale in policarbonato stampato ad iniezione standard.



Frame: Glossy White 1736 C
Transparent Clear 2540 TR



Frame: Glossy Black 1763 C
Transparent Clear 2540 TR



Frame: Glossy Black 1763 C
Transparent Smoke Grey 2507 TR

Cyborg — design Marcel Wanders, 2012

Armchair
Material: frame in air-moulded polycarbonate. Back in wicker.

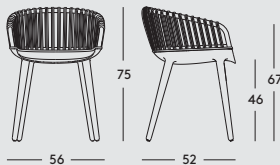
→ image / p. 94, 95, 96-97, 120, 121, 122-123

Sillón
Material: estructura en policarbonato moldeado por air moulding. Respaldo en mimbre.

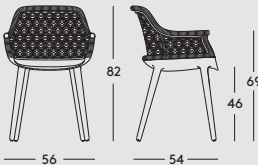
Petit fauteuil
Matériaux: structure en polycarbonate en air moudling. Dossier en osier.

Sessel
Material: Gestell aus Polykarbonat hergestellt im Gaseinspritzverfahren. Rückenlehne aus Peddigrohr.

Poltroncina
Materiali: struttura in policarbonato stampato in air moulding. Schienale in midollino.



Cyborg Club



Cyborg Elegant



Club
Frame: Glossy White 1736 C
Back: Natural Wicker

Club
Frame: Glossy Black 1763 C
Back: Black Wicker

Elegant
Frame: Glossy Black 1763 C
Back: Black Wicker

Cyborg — design Marcel Wanders, 2013

Armchair
Material: frame in air-moulded polycarbonate. Back in solid ash, natural or painted (Cyborg Stick) or in ash plywood, natural or painted (Cyborg Ply).

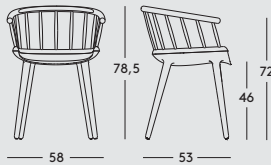
→ image / p. 115, 116-117, 119

Sillón
Material: estructura en policarbonato moldeado por air moulding. Respaldo en madera maciza de fresno, natural o barnizado (Cyborg Stick) o en multiestrato de fresno, natural o barnizado (Cyborg Ply).

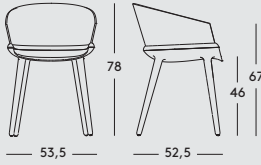
Petit fauteuil
Matériaux: structure en polycarbonate en air moulding. Dossier en frêne massif, naturel ou teinté (Cyborg Stick) ou en frêne multiplis, naturel ou teinté (Cyborg Ply).

Sessel
Material: Gestell aus Polykarbonat hergestellt im Gaseinspritzverfahren. Rückenlehne aus massiver Esche, naturfarben oder lackiert (Cyborg Stick) oder aus Eschenschichtholz, naturfarben oder lackiert (Cyborg Ply).

Poltroncina
Materiali: struttura in policarbonato stampato in air moulding. Schienale in massello di frassino naturale o verniciato (Cyborg Stick) o in multistrato di frassino naturale o verniciato (Cyborg Ply).



Cyborg Stick



Cyborg Ply



Stick
Frame: Glossy White 1736 C
Back: Natural solid Ash

Stick
Frame: Glossy Black 1763 C
Back: Black solid Ash

Ply
Frame: Glossy White 1736 C
Back: Natural Ash plywood

Ply
Frame: Glossy Black 1763 C
Back: Black Ash plywood

Cyborg — design Marcel Wanders, 2014

Armchair
Material: frame in air-moulded polycarbonate. Seat and back in polyurethane foam covered in fabric (Kvadrat “Divina”) or in leather.

→ Please see the fabric/leather references on pages 393 → 399

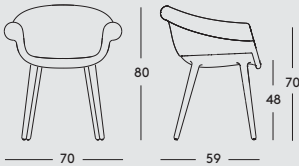
→ image / p. 88-89, 90, 91

Sillón
Material: estructura en policarbonato moldeado por air moulding. Asiento y respaldo en espuma de poliuretano tapizado en tejido (Kvadrat “Divina”) o en piel.

Petit fauteuil
Matériaux: structure en polycarbonate en air moulding. Assise et dossier en mousse de polyuréthane avec revêtement en tissu (Kvadrat “Divina”) ou en cuir.

Sessel
Material : Gestell aus Polykarbonat hergestellt im Gaseinspritzverfahren. Sitz und Rückenlehne aus Polyurethanschaum mit Stoff- (Kvadrat “Divina”) oder Lederbezug.

Poltroncina
Materiali: struttura in policarbonato stampato in air moulding. Sedile e schienale in poliuretano schiumato rivestito in tessuto (Kvadrat “Divina”) o in pelle.



Cyborg Lord



Frame: Glossy White 1736 C
Seat + Back: Pink F-095



Frame: Glossy White 1736 C
Seat + Back: Light Blue F-224



Frame: Glossy White 1736 C
Seat + Back: Beige F-267



Frame: Glossy White 1736 C
Seat + Back: Green F-356



Frame: Glossy White 1736 C
Seat + Back: Dark Grey Mélange F-512



Frame: Glossy Black 1763 C
Seat + Back: Pink F-095



Frame: Glossy Black 1763 C
Seat + Back: Light Blue F-224



Frame: Glossy Black 1763 C
Seat + Back: Beige F-267



Frame: Glossy Black 1763 C
Seat + Back: Green F-356



Frame: Glossy Black 1763 C
Seat + Back: Dark Grey Mélange F-512



Frame: Glossy Black 1763 C
Seat + Back: Black L-0795 leather

Cyborg — design Marcel Wanders, 2014

Armchair
Material: frame in air-moulded polycarbonate. Seat and back in polyurethane foam covered in fabric (Kvadrat “Willow”) or in leather.

→ Please see the fabric/leather references on pages 393 → 399

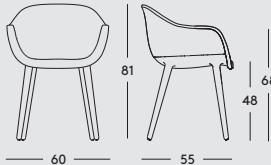
→ image / p. 86, 87, 92, 93, 174

Sillón
Material: estructura en policarbonato moldeado por air moulding. Asiento y respaldo en espuma de poliuretano tapizado en tejido (Kvadrat “Willow”) o en piel.

Petit fauteuil
Matériaux: structure en polycarbonate en air moulding. Assise et dossier en mousse de polyuréthane avec revêtement en tissu (Kvadrat “Willow”) ou en cuir.

Sessel
Material: Gestell aus Polykarbonat hergestellt im Gaseinspritzverfahren. Sitz und Rückenlehne aus Polyurethanschaum mit Stoff- (Kvadrat “Willow”) oder Lederbezug.

Poltroncina
Materiali: struttura in policarbonato stampato in air moulding. Sedile e schienale in poliuretano schiumato rivestito in tessuto (Kvadrat “Willow”) o in pelle.



Cyborg Lady



Frame: Glossy White 1736 C
Seat + Back: Red F-124



Frame: Glossy White 1736 C
Seat + Back: Light Blue F-223



Frame: Glossy White 1736 C
Seat + Back: Purple F-482



Frame: Glossy White 1736 C
Seat + Back: Grey F-508



Frame: Glossy Black 1763 C
Seat + Back: Red F-124



Frame: Glossy Black 1763 C
Seat + Back: Light Blue F-223



Frame: Glossy Black 1763 C
Seat + Back: Purple F-482



Frame: Glossy Black 1763 C
Seat + Back: Grey F-508



Frame: Glossy Black 1763 C
Seat + Back: Black L-0795 leather

Déjà-vu — design Naoto Fukasawa, 2007

Chair
Material: legs in extruded aluminium polished or painted. Seat and back in die-cast aluminium polished or painted in polyester powder. Versions for outdoor use available. Flame-retardant.

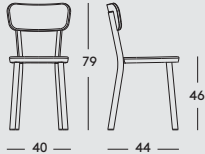
→ image /p. 70-71, 72, 171

Silla
Material: patas en perfil de aluminio brillante o barnizado. Asiento y respaldo en aluminio fundido a presión brillante o barnizado poliéster. Disponibles versiones para el exterior. Producto ignífugo.

Chaise
Matériaux: pieds en aluminium poli ou verni. Assise et dossier en fonte d'aluminium poli ou verni en polyester. Versions pour l'extérieur disponibles. Non feu.

Stuhl
Material: Beine aus Profilaluminium poliert oder lackiert. Sitz und Rückenlehne aus Aluminium-Druckguss poliert oder polyesterlackiert. Versionen für den Aussenbereich lieferbar. Feuerbeständig.

Sedia
Materiali: gambe in profilato di alluminio estruso lucido o verniciato. Sedile e schienale in pressofusione di alluminio lucido o verniciato poliestere. Disponibili versioni per esterno. Prodotto ignifugo.



Indoor use
Polished Aluminium



Outdoor use
White 5110



Outdoor use
Black 5130



Easy Chair — design Jerszy Seymour, 2004

Stacking chair with arms
Material: polypropylene with glass fibre added. Standard injection-moulded. Suitable for outdoor use.

→ image /p. 40, 41

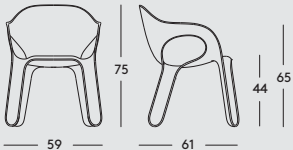


Silla con brazos apilable
Material: polipropileno reforzado con fibra de vidrio moldeado por inyección estándar. Apta para el exterior.

Chaise avec accoudoirs, empilable
Matériaux: polypropylène chargé avec fibre de verre moulé par injection standard. Conçue pour l'extérieur.

Stuhl mit Armlehnen, stapelbar
Material: Polypropylen mit Glasfaser verstärkt. Hergestellt im Standard-Einspritzverfahren. Auch für den Aussenbereich geeignet.

Sedia con braccioli impilabile
Materiali: polipropilene caricato di fibra di vetro stampato ad iniezione standard. Adatta anche per esterni.



Matt colour
Yellow 1000 C



Matt colour
Fuchsia 1151 C



Matt colour
Purple 1157 C



Matt colour
Light Blue 1260 C



Matt colour
Beige 1460 C



Matt colour
Red 1483 C



Matt colour
Olive Green 1664 C



Matt colour
White 1734 C



Matt colour
Grey Anthracite 1752 C

Stacking chair
Material: polypropylene with glass fibre added. Air-moulded. Suitable for outdoor use.

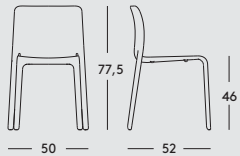
Silla apilable
Material: polipropileno reforzado con fibra de vidrio en air moulding. Apta para el exterior.

Chaise, empilable
Matériaux: polypropylène chargé avec fibre de verre en air moulding. Conçue pour l'extérieur.

Stuhl, stapelbar
Material: Polypropylen mit Glasfaser verstärkt. Hergestellt im Gaseinspritzverfahren. Auch für den Aussenbereich geeignet.

Sedia impilabile
Materiali: polipropilene caricato di fibra di vetro stampato in air moulding. Adatta anche per esterni.

→ image /p.17



Matt colour
Red 1127 C



Matt colour
Purple 1153 C



Matt colour
Blue 1223 C



Matt colour
Lime Green 1344 C



Matt colour
Beige 1450 C



Matt colour
Olive Green 1664 C



Matt colour
White 1735 C



Matt colour
Black 1763

Chair
Material: polyurethane foam with removable cover in fabric (Kvadrat “Divina”).

Silla
Material: espuma de poliuretano tapizado en tejido desenfundable (Kvadrat “Divina”).

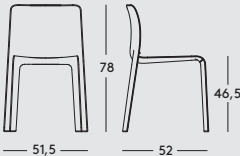
Chaise
Matériaux: mousse de polyuréthane avec revêtement en tissu dehoussable (Kvadrat “Divina”).

Stuhl
Material: Polyurethanschaum mit abziehbarem Stoffbezug (Kvadrat “Divina”).

Sedia
Materiali: poliuretano schiumato rivestito in tessuto sfoderabile (Kvadrat “Divina”).

→ Please see the fabric references on pages 393 → 399

→ image /p.19



Colour
Dark Red F-127



Colour
Green Mélange F-352



Colour
Purple F-490



Colour
Light Grey Mélange F-506



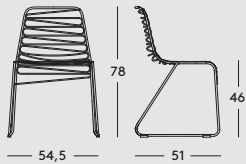
Colour
Grey Mélange F-509



Colour
Brown Mélange F-518

Stacking chair
Material: frame in steel rod, cataphoretically-treated and painted in polyester powder. Suitable for outdoor use.

→ image / p. 125, 148, 149



Silla apilable
Material: estructura de barra de acero tratado anti-óxido y barnizado poliéster. Apta para el exterior.

Chaise empilable
Matériaux: structure en fil d'acier traité en cataphorèse et verni en polyester. Conçue pour l'extérieur.

Stuhl, stapelbar
Material: Gestell aus rostschutzbehandeltem, polyesterlackiertem Stahldraht. Auch für den Aussenbereich geeignet.

Sedia impilabile
Materiale: struttura in tondino di acciaio trattato cataforesi e verniciato poliestere. Adatta anche per esterni.

Folding chair
Also available with arms. *Material:* polypropylene with glass fibre added. Air-moulded. Suitable for outdoor use. Wall hook available. To hang 4 Folding Air-Chair or 4 Folding Air-Chair with arms. *Material:* chromed steel rod.

→ image / p. 36, 37

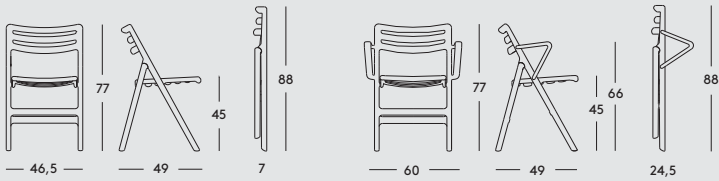


Silla plegable
También versión con brazos. *Material:* polipropileno reforzado con fibra de vidrio en air moulding. Apta para el exterior. Disponible también gancho para fijar a la pared 4 Folding Air-Chair o 4 Folding Air-Chair with arms. *Material:* tubo de acero cromado.

Chaise pliante
Disponible aussi avec accoudoirs. *Matériaux:* polypropylène chargé avec fibre de verre en air moulding. Conçue pour l'extérieur. Disponible aussi crochet de fixation mural pour 4 Folding Air-Chair ou 4 Folding Air-Chair with arms. *Matériaux:* fil d'acier chromé.

Stuhl, klappbar
Auch mit Armlehnen lieferbar. *Material:* Polypropylen mit Glasfaser verstärkt. Hergestellt im Gaseinspritzverfahren. Auch für den Aussenbereich geeignet. Separat erhältlich: Haken für die Wandmontage von 4 Folding Air-Chair oder von 4 Folding Air-Chair with arms. *Material:* Stahldraht verchromt.

Sedia pieghevole
Versione anche con braccioli. *Materiale:* polipropilene caricato di fibra di vetro in air moulding. Adatta anche per esterni. Disponibile gancio per fissare a muro 4 Folding Air-Chair o 4 Folding Air-Chair with arms. *Materiale:* tondino di acciaio cromato.



Colour
Yellow 5033



Colour
Sky Blue 5055



Colour
Red 5087



Colour
Light Grey 5112



Colour
Grey 5121



Matt colour
Orange 1086 C



Matt colour
Green 1320 C



Matt colour
Beige 1450 C



Matt colour
White 1730 C

Mariolina — design Enzo Mari, 2002

Stacking chair
Material: frame in chromed steel tube. Seat and back in standard injection-moulded polypropylene.

→ image / p. 168, 169

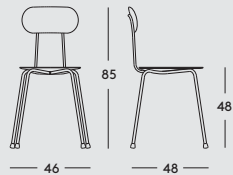


Silla apilable
Material: estructura en tubo de acero cromado. Asiento y respaldo en polipropileno moldeado por inyección estándar.

Chaise empilable
Matériaux: structure en tube d'acier chromé. Assise et dossier en polypropylène moulé par injection standard.

Stuhl, stapelbar
Material: Gestell aus verchromtem Stahlrohr. Sitz und Rückenlehne aus Polypropylen, hergestellt im Standard-Einspritzverfahren.

Sedia impilabile
Materiali: struttura in tubo di acciaio cromato, sedile e schienale in polipropilene stampato ad iniezione standard.



Matt colour
Orange 1085 C



Matt colour
Grey Anthracite 1420 C



Matt colour
White 1700 C

Pila — design Ronan & Erwan Bouroullec, 2013

Stacking chair
Material: seat and back in ash plywood, natural or painted; legs in solid ash, natural or painted; joining element in sanded or painted die-cast aluminium.

→ image / p. 26, 27, 29

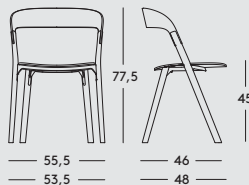


Silla apilable
Material: asiento y respaldo en multiestrato de fresno, natural o barnizado; patas en madera maciza de fresno, natural o barnizado; elemento de conexión en aluminio arenado o barnizado fundido a presión.

Chaise empilable
Matériaux: assise et dossier en frêne multiplis, naturel ou teinté; pieds en frêne massif, naturel ou teinté; élément de jonction en fonte d'aluminium sablé ou verni.

Stuhl, stapelbar
Material: Sitz und Rückenlehne aus Eschenschichtholz, naturfarben oder lackiert; Beine aus massiver Esche, naturfarben oder lackiert; Verbindungselement aus Aluminium-Druckguss, sandgestrahlt oder lackiert.

Sedia impilabile
Materiale: sedile e schienale in multistrato di frassino naturale o verniciato; gambe in massello di frassino naturale o verniciato; elemento di connessione in pressofusione di alluminio sabbiato o verniciato.



Colour
Natural Ash
Joining element: Sanded



Colour
Ash painted Black
Joining element: Black



Colour
Ash painted Green
Joining element: Sanded

Stacking chair
Also available with arms.
Material: frame in aluminium, polished or painted in polyester powder. Arms and crosspieces in die-cast aluminium polished or painted in polyester powder. Seat in polyester-vinyl polymer fabric, or in polyester-vinyl polymer and polyester-cotton fabric, or in leather. Versions for outdoor use available.

→ Please see the fabric/
leather references on
pages 393 → 399

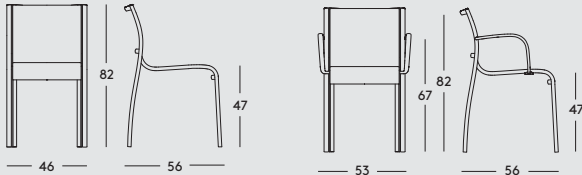


Silla apilable
Versión con brazos.
Material: estructura en perfil de aluminio brillante o barnizado poliéster. Brazos y largueros en aluminio fundido a presión brillante o barnizado poliéster. Asiento en tela de hilado poliéster-polímero vinílico o en tela de hilado poliéster-polímero vinílico y poliéster-algodón o en piel. Disponibles versiones para el exterior.

Chaise empilable
Disponible aussi avec accoudoirs.
Matériaux: structure en aluminium poli ou verni en polyester. Accoudoirs et traverses en fonte d'aluminium poli ou verni en polyester. Assise en tissu polyester-polymère vinilyque ou en tissu polyester-polymère vinilyque et polyester-coton ou en cuir. Versions pour l'extérieur disponibles.

Stuhl, stapelbar
Auch mit Armlehnen lieferbar.
Material: Gestell aus poliertem oder polyesterlackiertem Aluminium. Armlehnen und Querstreben aus Aluminium-Druckguss poliert oder polyesterlackiert. Sitz aus Polyester-Vinylpolymere Stoff, oder aus Polyester-Vinylpolymere und Polyester-Baumwolle Stoff, oder aus Leder. Versionen für den Aussenbereich lieferbar.

Sedia impilabile
Versione anche con braccioli.
Materiali: struttura in profilato di alluminio lucido o verniciato poliestere. Braccioli e traversi in pressofusione di alluminio lucido o verniciato poliestere. Sedile in tessuto di filati poliestere-polimero vinilico, o in tessuto di filati poliestere-polimero vinilico e poliestere-cotone, o in cuoio. Disponibili versioni per esterno.



Chair



Chair with arms



Indoor use
Frame: Polished
Seat fabric: Purple F-484



Indoor use
Frame: Polished
Seat fabric: Green F-558



Indoor use
Frame: Polished
Seat fabric: Orange F-659



Indoor use
Frame: Polished
Seat fabric: Black F-754



Indoor use
Frame: Polished
Seat fabric: White-Black
Mélange F-762



Indoor use
Frame: Polished
Seat leather: Black L-0062



Indoor use
Frame: Polished
Seat fabric: White F-736 PVC



Indoor use
Frame: Polished
Seat fabric: Black F-754 PVC



Indoor use
Frame: Black
Seat leather: Black L-0062



Indoor use
Frame: Black
Seat fabric: Black F-754



Outdoor use
Frame: White
Seat fabric: White F-736 PVC



Outdoor use
Frame: Black
Seat fabric: Black F-754 PVC



Armchair
Material: legs in solid ash, natural or painted. Seat in steel rod painted in polyester powder. Seat/back cushion with removable cover in fabric (Kvadrat, “Steelcut 2”) or leather.

→ Please see the fabric/leather references on pages 393 → 399

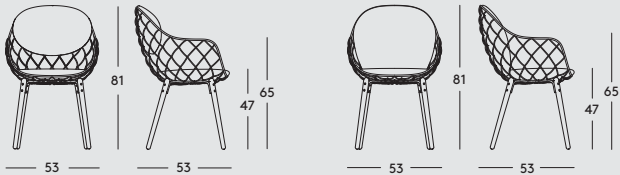
→ image / p. 76-77

Sillón
Material: patas de madera maciza de fresno natural o barnizada. Asiento de barra de acero barnizado poliéster. Cojín asiento /respaldo tapizado en tejido (Kvadrat, “Steelcut 2”) o piel, desenfundable.

Petit fauteuil
Matériaux: pieds en frêne massif naturel ou teinté. Assise en fil d’acier verni en polyester. Coussin assise/dossier dehoussable en tissu (Kvadrat, “Steelcut 2”), ou cuir.

Sessel
Material: Beine aus massiver Eschen, naturfarben oder lackiert. Sitz aus polyesterlackiertem Stahldraht. Sitz- und Rückenlehnekissen aus Stoff (Kvadrat, “Steelcut 2”) oder Leder, abziehbar.

Poltroncina
Materiali: gambe in massello di frassino naturale o verniciato. Sedile in tondino di acciaio verniciato poliestere. Cuscino sedile/schienale rivestito in tessuto (Kvadrat, “Steelcut 2”) o pelle, sfoderabile.



Cushion



Cushion



Legs: Ash Painted Green
Seat: Green 5038
Cushion: Green F-351



Legs: Ash Painted Blue
Seat: Blue 5054
Cushion: Blue F-256



Legs: Ash Painted Coral Red
Seat: Coral Red 5084
Cushion: Coral Red F-089



Legs: Ash Painted White
Seat: White 5108
Cushion: White F-730



Legs: Ash Painted Grey
Seat: Grey 5119
Cushion: Grey F-351



Legs: Ash Painted Black
Seat: Black 5140
Cushion: Black F-767



Legs: Natural Ash
Seat: Green 5038
Cushion: Green F-351



Legs: Natural Ash
Seat: Blue 5054
Cushion: Blue F-256



Legs: Natural Ash
Seat: Coral Red 5084
Cushion: Coral Red F-089



Legs: Natural Ash
Seat: White 5108
Cushion: White F-730



Legs: Natural Ash
Seat: Grey 5119
Cushion: Grey F-351



Legs: Natural Ash
Seat: Black 5140
Cushion: Black F-767



Legs: Ash Painted White
Seat: White 5108
Cushion: White L-0700 leather



Legs: Natural Ash
Seat: White 5108
Cushion: White L-0700 leather



Legs: Ash Painted Black
Seat: Black 5140
Cushion: Black L-0795 leather



Legs: Natural Ash
Seat: Black 5140
Cushion: Black L-0795 leather

Armchair

Material: frame in steel tube cataphoretically-treated and painted in polyester powder. Seat in steel rod cataphoretically-treated and painted in polyester powder. Seat/back cushion with removable cover in fabric (“Polyhedra”). Suitable for outdoor use.

→ Please see the fabric references on pages 393 → 399



Sillón

Material: estructura de tubo de acero tratado anti-óxido y barnizado poliéster. Asiento de barra de acero, tratado anti-óxido y barnizado poliéster. Cojín asiento /respaldo tapizado en tejido (“Polyhedra”), desenfundable. Apta para el exterior.

Petit Fauteuil

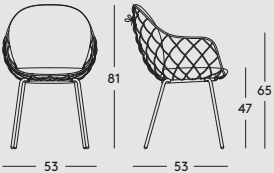
Matériaux: structure en tube d’acier traité en cataphorèse et verni en polyester. Assise en fil d’acier traité en cataphorèse et verni en polyester. Coussin assise/dossier dehousable revêtu en tissu (“Polyhedra”). Conçu pour l’extérieur.

Sessel

Material: Gestell aus rostschutzbehandeltem, polyesterlackiertem Stahlrohr. Sitz aus rostschutzbehandeltem, polyesterlackiertem Stahlraht. Sitz und Rückenlehnekissen mit Stoffbezug (“Polyhedra”), abziehbar. Auch für den Aussenbereich geeignet.

Poltroncina

Materiali: struttura in tubo di acciaio trattato cataforesi e verniciato poliestere. Sedile in tondino di acciaio trattato cataforesi e verniciato poliestere. Cuscino sedile / schienale rivestito in tessuto (“Polyhedra”), sfoderabile. Adatta anche per esterni.



Outdoor use
Frame: Brown 5074
Cushion: Brown-Blue F-531

Outdoor use
Frame: White 5108
Cushion: Grey Mélange F-519

Rocking chair

Material: frame in steel tube painted in polyester powder. Seat in steel rod painted in polyester powder. Rockers in solid ash natural or painted. Seat/back cushion with removable cover in fabric (Kvadrat “Steelcut 2”) or in leather.

→ Please see the fabric/leather references on pages 393 → 399

→ image / p. 74, 78

Silla mecedora

Material: estructura de tubo de acero barnizado poliéster. Asiento de barra de acero barnizado poliéster. Patines de madera maciza de fresno natural o barnizada. Cojín asiento/respaldo tapizado en tejido (Kvadrat “Steelcut 2”) o en piel, desenfundable.

Chaise à bascule

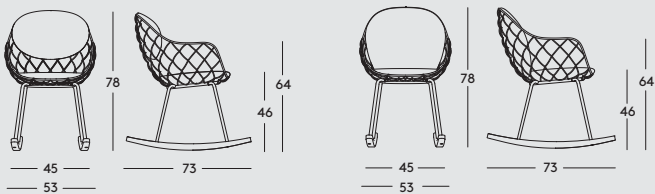
Materiaux: structure en tube d’acier verni en polyester. Assise en fil d’acier verni en polyester. Rockers en frêne massif naturel ou teinté. Coussin assise/dossier revêtu en tissu (Kvadrat, “Steelcut 2”) ou en cuir, dehousable.

Schaukelstuhl

Material: Gestell aus polyesterlackiertem Stahlrohr. Sitz aus Stahlraht, polyesterlackiert. Kufen aus massiver Esche, naturfarben oder lackiert. Sitz- und Rückenlehnekissen aus Stoff (Kvadrat “Steelcut 2”) oder Leder, abziehbar.

Sedia a dondolo

Materiale: struttura in tubo di acciaio verniciato poliestere. Sedile in tondino di acciaio verniciato poliestere. Pattini in massello di frassino naturale o verniciato. Cuscino sedile/ schienale rivestito in tessuto (Kvadrat “Steelcut 2”) o in pelle, sfoderabile.



Rockers: Ash Painted Coral Red
Seat: Coral Red 5084
Cushions: Coral Red F-089

Rockers: Ash Painted Black
Seat: Black 5140
Cushions: Black F-767

Rockers: Natural Ash
Seat: White 5108
Cushions: White F-730



Rockers: Natural Ash
Seat: White 5108
Cushions: White L-0700 leather

Rockers: Natural Ash
Seat: Black 5140
Cushions: Black L-0795 leather

Rockers: Ash Painted Black
Seat: Black 5140
Cushions: Black L-0795 leather

Pipe — design Jasper Morrison, 2009

Stacking chair
Also available with arms.
Material: frame in polished aluminium tube or painted in polyester powder. Seat and back in punched aluminium plate polished or painted in polyester powder. Versions for outdoor use available.

→ image /p. 82, 84

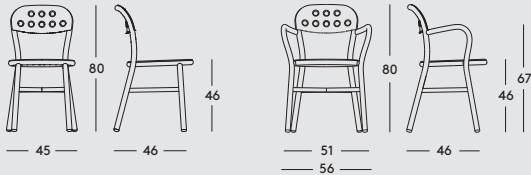


Silla apilable
Versión con brazos.
Material: estructura en tubo de aluminio brillante o barnizado poliéster. Asiento y respaldo en chapa de aluminio perforada brillante o barnizada poliéster. Disponibles versiones para el exterior.

Chaise empilable
Disponible aussi avec accoudoirs.
Matériaux: structure en tube d'aluminium poli ou verni en polyester. Assise et dossier en tôle d'aluminium percé poli ou verni en polyester. Versions pour l'extérieur disponibles.

Stuhl, stapelbar
Auch mit Armlehnen lieferbar.
Material: Gestell aus Aluminiumrohr poliert oder polyesterlackiert. Sitz und Rückenlehne aus Aluminiumlochblech, poliert oder polyesterlackiert. Versionen für den Aussenbereich lieferbar.

Sedia impilabile
Versione anche con braccioli.
Materiali: struttura in tubo di alluminio lucido o verniciato poliestere. Sedile e schienale in lamiera di alluminio forata lucida o verniciata poliestere. Disponibili versioni per esterno.



Indoor use
Polished Aluminium



Outdoor use
Mustard 5031



Outdoor use
Green 5035



Outdoor use
Black Red 5049



Outdoor use
Pastel Blue 5057



Outdoor use
White 5107



Outdoor use
Black 5130



Pipe — design Jasper Morrison, 2009

Stacking chair
Also available with arms.
Material: frame in aluminium tube painted in polyester powder. Seat and back in beech plywood.

→ image /p. 83

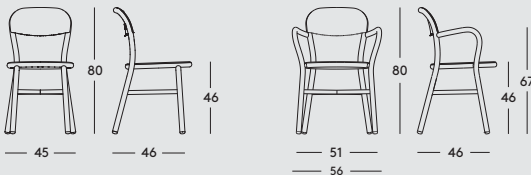


Silla apilable
Versión con brazos.
Material: estructura en tubo de aluminio barnizado poliéster. Asiento y respaldo contrachapado haya.

Chaise empilable
Disponible aussi avec accoudoirs.
Matériaux: structure en tube d'aluminium verni en polyester. Assise et dossier en hêtre multiplis.

Stuhl, stapelbar
Auch mit Armlehnen lieferbar.
Material: Gestell aus polyesterlackiertem Aluminiumrohr. Sitz und Rückenlehne aus Buchenschichtholz.

Sedia impilabile
Versione anche con braccioli.
Materiali: struttura in tubo di alluminio verniciato poliestere. Sedile e schienale in impiallacciato di faggio.



Indoor use
Frame: White 5107
Seat + Back: Light-coloured Beech



Indoor use
Frame: Black 5130
Seat + Back: Dark-coloured Beech

Soho — design Naoto Fukasawa, 2008

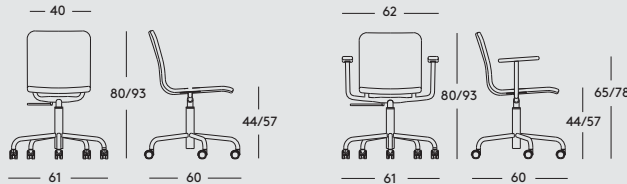
Swivel chair on 5 wheels
Also available with arms.
Adjustable in height with gas piston.
Material: frame in chromed steel tube. Seat and arms in integral self-bearing polyurethane.

Silla giratoria sobre 5 ruedas
También versión con brazos. Regulable en altura con pistón de gas.
Material: estructura en tubo de acero cromado. Asiento y brazos en poliuretano integral autoportante.

Chaise pivotante sur 5 roulettes
Disponible aussi avec accoudoirs. Réglable en hauteur avec piston à gaz.
Matériaux: structure en tube d'acier chromé. Assise et accoudoirs en polyuréthane intégral autoportant.

Drehbarer Stuhl auf 5 Rollen
Auch mit Armlehnen lieferbar. Pneumatisch höhenverstellbar.
Material: Gestell aus verchromtem Stahlrohr. Sitz und Armlehnen aus Polyurethan-Integralschaum, selbsttragend.

Sedia girevole su 5 ruote
Versione anche con braccioli. Regolabile in altezza con pistone a gas.
Materiali: struttura in tubo di acciaio cromato. Sedile e braccioli in poliuretano integrale autoportante.



Matt colour
Red 1118 C

Matt colour
Dark Purple 1485 C

Matt colour
Dark Green 1513 C

Matt colour
Black 1748 C

Steelwood Chair — design Ronan & Erwan Bouroullec, 2008

Chair with arms
Material: seat and legs in solid beech, natural or painted or in solid American walnut. Back in steel plate painted in polyester powder or galvanized.

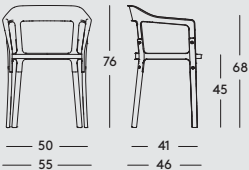
Silla con brazos
Material: asiento y patas en madera maciza de haya natural o barnizada o de nogal americano. Respaldo de chapa de acero barnizado poliéster o galvanizado.

Chaise avec accoudoirs
Matériaux: assise et pieds en hêtre massif naturel ou teinté ou en noyer américain massif. Dossier en tôle d'acier verni en polyester ou galvanisé.

Stuhl mit Armlehnen
Material: Sitz und Beine aus massiver Buche, naturfarben oder lackiert oder aus massiver amerikanischen Nussbaum. Rückenlehne aus polyesterlackiertem oder verzinktem Stahlblech.

Sedia con braccioli
Materiali: sedile e gambe in massello di faggio naturale o verniciato o in massello di noce americano. Schienale in lamiera di acciaio verniciato poliester o galvanizzato.

→ image /p. 128-129, 130, 135, 136-137



Frame: Red 5083
Seat + Legs: Beech painted Red



Frame: White 5108
Seat + Legs: Beech painted White



Frame: Black 5140
Seat + Legs: Beech painted Black



Frame: Galvanized
Seat + Legs: Natural Beech



Frame: Black 5140
Seat + Legs: American Walnut



Frame: White 5108
Seat + Legs: Natural Beech



Frame: Black 5140
Seat + Legs: Natural Beech

Still — design Anonymous, 2012

Chair
Materials: blow-moulded polyethylene. Suitable for outdoor use.

→ image / p. 202, 203

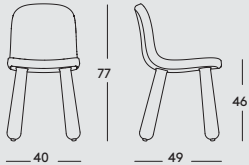


Silla
Material: polietileno moldeado por blow moulding. Apta para el exterior.

Chaise
Matériaux: polyéthylène moulé par soufflage. Conçue pour l'extérieur.

Stuhl
Material: Polyäthylen. Hergestellt im Blow-Moulding-Verfahren. Auch für den Aussenbereich geeignet.

Sedia
Materiale: polietilene stampato in blow moulding. Adatta anche per esterni.



Traslucent colour
Clear White

Stacking chair
Also available with arms.
Material: frame in steel tube, cataphoretically-treated and painted in polyester powder. Seat and back made of polyamide slats. Standard injection-moulded. Suitable for outdoor use.

→ image / p. 45



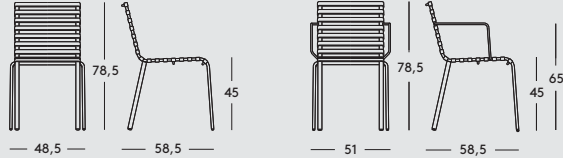
Striped — design Ronan & Erwan Bouroullec, 2005

Silla apilable
También versión con brazos.
Material: estructura en tubo de acero tratado anti-óxido y barnizado poliéster. Asiento y respaldo de varillas en poliamida moldeado por inyección estándar. Apta para el exterior.

Chaise empilable
Disponible aussi avec accoudoirs.
Matériaux: structure en tube d'acier traité en cataphorèse et verni en polyester. Assise et dossier à lattes en polyamide moulé par injection standard. Conçue pour l'extérieur.

Stuhl, stapelbar
Auch mit Armlehnen lieferbar.
Material: Gestell aus rostschutzbehandeltem, polyesterlackiertem Stahlrohr. Sitz und Rückenlehne: Sprossen aus Polyamid. Hergestellt im Standard-Einspritzverfahren. Auch für den Aussenbereich geeignet.

Sedia impilabile
Versione anche con braccioli.
Materiali: struttura in tubo di acciaio trattato cataforesi e verniciato poliestere, sedile e schienale di stecche di poliammide stampato ad iniezione standard. Adatta anche per esterni.



Frame: Green 5035
Slats: Green 2015



Frame: White 5108
Slats: White 2068



Frame: Black 5130
Slats: Smoke Grey 2017

Tosca — design Richard Sapper, 2007

Stacking chair with arms
Material: polycarbonate.
Air-moulded. Suitable for outdoor use.

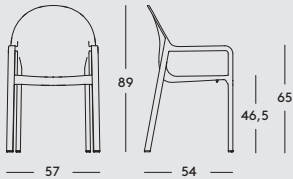
Silla apilable con brazos
Material: policarbonato
en air moulding. Apta para el exterior.

Chaise avec accoudoirs, empilable
Matériaux: polycarbonate en air moulding.
Conçue pour l'extérieur.

Stuhl mit Armlehnen, stapelbar
Material: Polykarbonat, hergestellt im Gaseinspritzverfahren.
Auch für den Aussenbereich geeignet.

Sedia impilabile con braccioli
Materiali: policarbonato stampato in air moulding.
Adatta anche per esterni.

→ image / p. 35



Transparent colour
Clear 2540 TR

Trattoria — design Jasper Morrison, 2009

Chair
Material: frame in natural solid beech. Seat and back in polycarbonate.

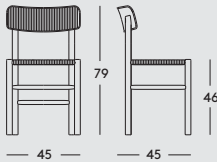
→ image / p. 164-165, 166, 167

Silla
Material: estructura en madera maciza de haya natural.
Asiento y respaldo en policarbonato.

Chaise
Matériaux: structure en hêtre massif naturel.
Assise et dossier en polycarbonate.

Stuhl
Material: Gestell aus massiver Buche, naturfarben. Sitz und Rücklehne aus Polykarbonat.

Sedia
Materiali: struttura in massello di faggio naturale.
Sedile e schienale in policarbonato.



Transparent colour
Green 2480 TR



Transparent colour
Yellow 2495 TR



Transparent colour
Brown 2503 TR



Transparent colour
Red 2513 TR



Transparent colour
Sky Blue 2531 TR

Stacking chair
Also available with arms.
Materials: frame in steel, chromed or painted in polyester powder. Seat in beech plywood (with or without pattern on the back side), in polycarbonate, in polypropylene or in polypropylene covered in fabric (Kvadrat “Divina”). Also available with front side covered in fabric (Kvadrat “Divina”, “Steelcut Trio” or “Steelcut 2”) or in leather. Versions for outdoor also available.

→ Please see the fabric/ leather references on pages 393 → 399
! important note: for the versions with front cover please check Troy* and Troy**

→ image / p. 176-177, 178, 180, 181, 182-183, 184, 186, 187



Troy



Troy with arms



Troy



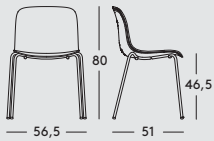
Troy with arms

Silla apilable
Versión con brazos.
Material: estructura en acero cromado o barnizado poliéster. Asiento en multistrato de haya (con y sin decoración en la parte posterior), en policarbonato, en polipropileno o en polipropileno tapizado en tejido (Kvadrat “Divina”). También con la parte anterior del asiento tapizada en tejido (Kvadrat “Divina”, “Steelcut Trio” o Steelcut 2”) o en piel. Disponibles también versiones para el exterior.

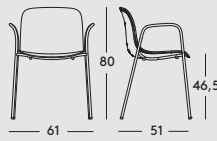
Chaise empilable
Disponible aussi avec accoudoirs.
Matériaux: structure en acier chromé ou verni en polyester. Assise en hêtre multiplis (avec ou sans décoration à l’arrière), en polycarbonate, en polypropylène ou en polypropylène revêtu en tissu (Kvadrat “Divina”). Aussi disponible avec la partie antérieure de l’assise revêtue en tissu (Kvadrat “Divina”, “Steelcut Trio” ou Steelcut 2”) ou en cuir. Versions pour l’extérieur aussi disponibles.

Stuhl, stapelbar
Auch mit Armlehnen lieferbar.
Material: Gestell aus Stahl, verchromt oder polyesterlackiert. Sitz aus Buchenschichtholz (mit oder ohne Dekor auf der Rückseite), aus Polykarbonat, aus Polypropylen oder aus Polypropylen mit Stoffbezug (Kvadrat “Divina”). Lieferbar auch mit Vorderseite mit Stoff- (Kvadrat “Divina”, “Steelcut Trio” oder Steelcut 2”) oder Lederbezug. Versionen für den Aussenbereich auch lieferbar.

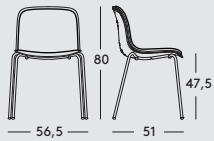
Sedia impilabile
Versione anche con braccioli.
Materiali: struttura in acciaio cromato o verniciato poliestere. Sedile in multistrato di faggio (con o senza decoro nella parte posteriore), in polycarbonato, in polipropilene o in polipropilene rivestito in tessuto (Kvadrat “Divina”). Anche con fronte anteriore rivestito in tessuto (Kvadrat “Divina”, “Steelcut Trio” o Steelcut 2”) o in pelle. Disponibili versioni per esterno.



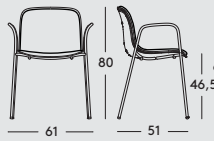
Polycarbonate



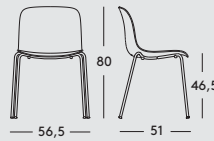
Polycarbonate with arms



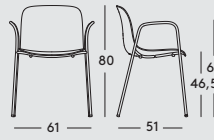
Polycarbonate front cover



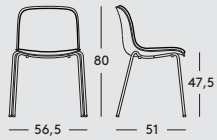
Polycarbonate with arms front cover



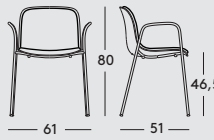
Polypropylene



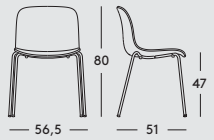
Polypropylene with arms



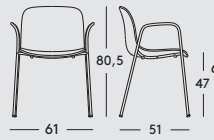
Polypropylene front cover



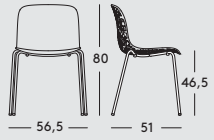
Polypropylene with arms front cover



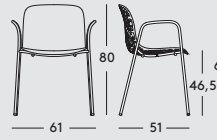
Fully covered



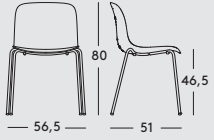
Fully covered with arms



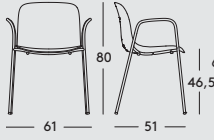
Plywood pattern



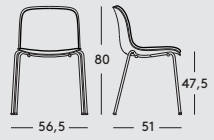
Plywood pattern with arms



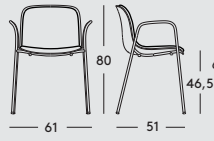
Plywood



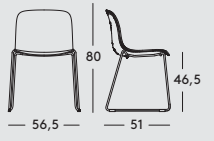
Plywood with arms



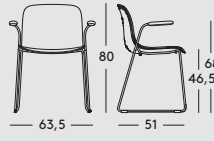
Plywood front cover



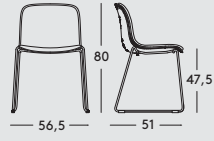
Plywood with arms front cover



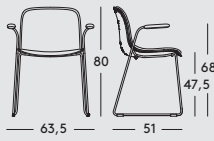
Polycarbonate



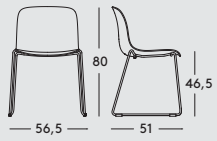
Polycarbonate with arms



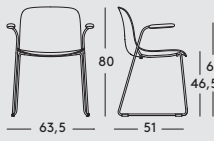
Polycarbonate front cover



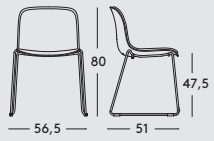
Polycarbonate with arms front cover



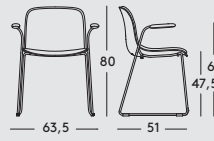
Polypropylene



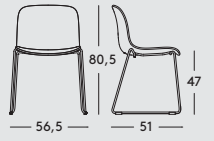
Polypropylene with arms



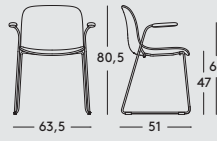
Polypropylene front cover



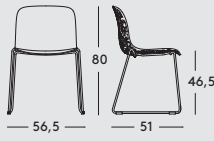
Polypropylene with arms front cover



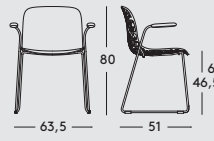
Fully covered



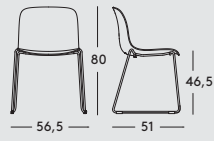
Fully covered with arms



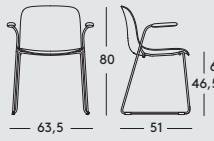
Plywood pattern



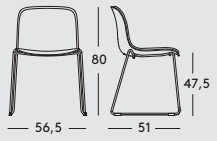
Plywood pattern with arms



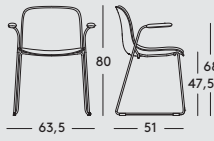
Plywood



Plywood with arms front cover



Plywood front cover



Plywood with arms front cover

Chair on 4 star base or on 4 star base and wheels
Also available with arms.
A swivel version of the chair on 4 star base is also available.
Materials: frame in steel, chromed or painted in polyester powder. Seat in beech plywood (with or without pattern on the back side), in polycarbonate, in polypropylene or in polypropylene covered in fabric (Kvadrat “Divina”). Also available with front side covered in fabric (Kvadrat “Divina”, “Steelcut Trio” or “Steelcut 2”) or in leather. Versions for outdoor also available.

→ Please see the fabric/ leather references on pages 393 → 399
! important note: for the versions with front cover please check Troy* and Troy**

→ image /p.185



Troy



Troy with arms



Troy



Troy with arms



Troy



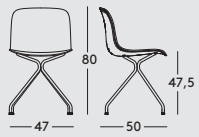
Troy with arms

Silla sobre 4 rayos o sobre 4 rayos con ruedas
Disponibile con brazos.
Versión sobre 4 rayos también giratoria.
Material: estructura en tubo de acero cromado o barnizado poliéster. Asiento en multiestrato de haya (con y sin decoración en la parte posterior), en polycarbonato, en polipropileno o en polipropileno tapizado en tejido (Kvadrat “Divina”). También con la parte anterior del asiento tapizada en tejido (Kvadrat “Divina”, “Steelcut Trio” o Steelcut 2”) o en piel. Disponibles también versiones para el exterior.

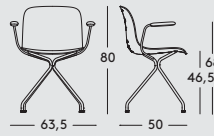
Chaise sur piétement à 4 branches ou sur piétement à 4 branches et roulettes
Disponibles aussi avec accoudoirs. Version pivotante de la chaise sur piétement à 4 branches aussi disponible.
Matériaux: structure en acier chromé ou verni en polyester. Assise en hêtre multiplis (avec ou sans décoration à l’arrière), en polycarbonato, en polypropylène ou en polypropylène revêtu en tissu (Kvadrat “Divina”). Aussi disponible avec la partie antérieure de l’assise revêtue en tissu (Kvadrat “Divina”, “Steelcut Trio” ou Steelcut 2”) ou en cuir. Versions pour l’extérieur aussi disponibles.

Stuhl mit Vierfusskreuz oder mit Vierfusskreuz und Rollen
Auch mit Armlehnen lieferbar. Drehbare Version des Stuhls mit Vierfusskreuz auch lieferbar.
Material: Gestell aus Stahl, verchromt oder polyesterlackiert. Sitz aus Buchenschichtholz (mit oder ohne Dekor auf der Rückseite), aus Polykarbonat, aus Polypropylen oder aus Polypropylen mit Stoffbezug (Kvadrat “Divina”). Lieferbar auch mit Vorderseite mit Stoff- (Kvadrat “Divina”, “Steelcut Trio” oder Steelcut 2”) oder Lederbezug. Versionen für den Aussenbereich auch lieferbar.

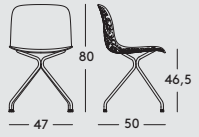
Sedia su 4 razze o su 4 razze con ruote
Disponibile anche con braccioli. Versione su 4 razze anche girevole.
Materiali: struttura in tubo di acciaio cromato o verniciato poliestere. Sedile in multistrato di faggio (con o senza decoro nella parte posteriore), in polycarbonato, in polipropilene o in polipropilene rivestito in tessuto (Kvadrat “Divina”). Anche con fronte anteriore rivestito in tessuto (Kvadrat “Divina”, “Steelcut Trio” o Steelcut 2”) o in pelle. Disponibili versioni per esterno.



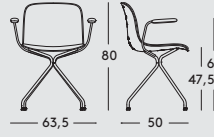
Polycarbonate



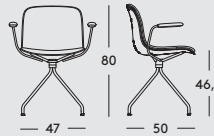
Polypropylene with arms



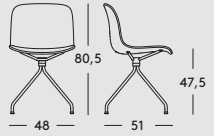
Plywood pattern



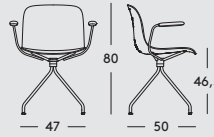
Plywood with arms front cover



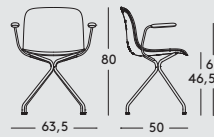
Polycarbonate with arms front cover



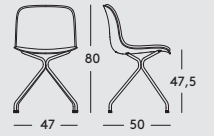
Fully covered



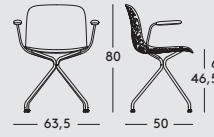
Plywood with arms



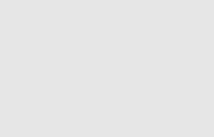
Polycarbonate with arms



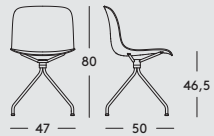
Polypropylene front cover



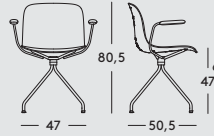
Plywood pattern with arms



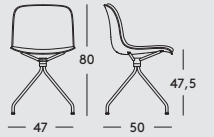
Polycarbonate



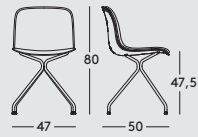
Polypropylene



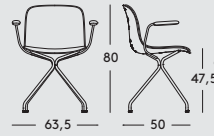
Fully covered with arms



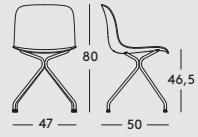
Plywood front cover



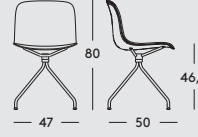
Polycarbonate front cover



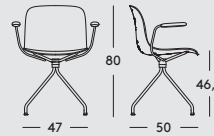
Polypropylene with arms front cover



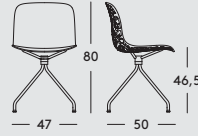
Plywood



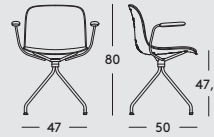
Polycarbonate



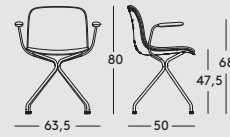
Polypropylene with arms



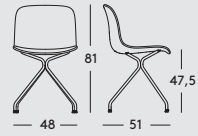
Plywood pattern



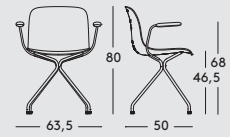
Plywood with arms front cover



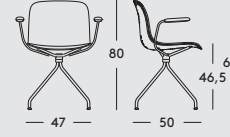
Polycarbonate with arms front cover



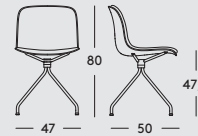
Fully covered



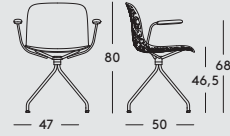
Plywood with arms



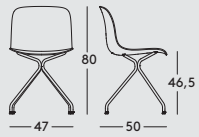
Polycarbonate with arms



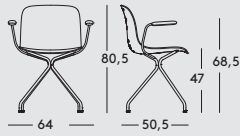
Polypropylene front cover



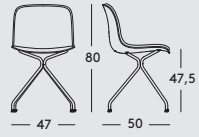
Plywood pattern with arms



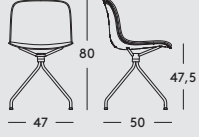
Polypropylene



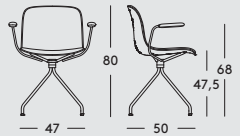
Fully covered with arms



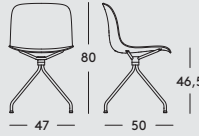
Plywood front cover



Polycarbonate front cover

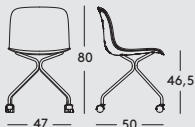


Polypropylene with arms front cover

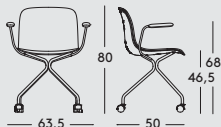


Plywood

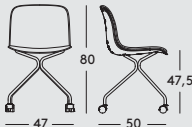
Troy — design Marcel Wanders, 2013 / 2014



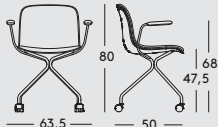
Polycarbonate



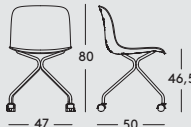
Polycarbonate with arms



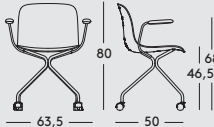
Polycarbonate front cover



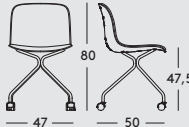
Polycarbonate with arms front cover



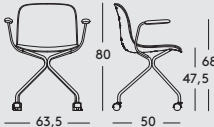
Polypropylene



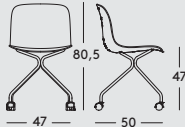
Polypropylene with arms



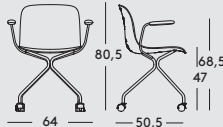
Polypropylene front cover



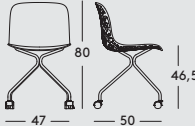
Polypropylene with arms front cover



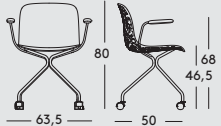
Fully covered



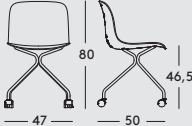
Fully covered with arms



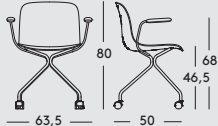
Plywood pattern



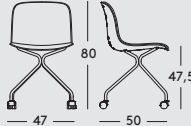
Plywood pattern with arms



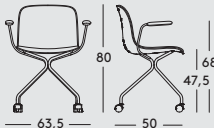
Plywood



Plywood with arms



Plywood front cover



Plywood with arms front cover

Swivel chair on 5 wheels
Also available with arms.
Adjustable in height with gas piston.
Materials: frame in steel tube, chromed or painted in polyester powder. Seat in beech plywood (with or without pattern on the back side), in polycarbonate, in polypropylene or in polypropylene covered in fabric (Kvadrat “Divina”). Also available with front side covered in fabric (Kvadrat “Divina”, “Steelcut Trio” or “Steelcut 2”) or in leather.

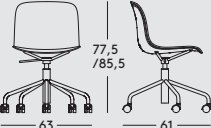
→ Please see the fabric/ leather references on pages 393 → 399
! important note: for the versions with front cover please check Troy* and Troy**

Silla giratoria sobre 5 ruedas
Versión con brazos.
Regulable en altura con pistón de gas.
Material: estructura en tubo de acero cromado o barnizado poliéster. Asiento en multistrato de haya (con y sin decoración en la parte posterior), en policarbonato, en polipropileno o en polipropileno tapizado en tejido (Kvadrat “Divina”). También con la parte anterior del asiento tapizada en tejido (Kvadrat “Divina”, “Steelcut Trio” o Steelcut 2”) o en piel.

Chaise pivotante sur 5 roulettes
Avec accoudoirs.
Disponibilité aussi avec accoudoirs. Réglable en hauteur avec piston à gaz.
Matériaux: structure en tube d’acier chromé ou verni en polyester. Assise en hêtre multiplis (avec ou sans décoration à l’arrière), en polycarbonate, en polypropylène ou en polypropylène revêtu en tissu (Kvadrat “Divina”). Aussi disponible avec la partie antérieure de l’assise revêtue en tissu (Kvadrat “Divina”, “Steelcut Trio” ou Steelcut 2”) ou en cuir.

Stuhl auf 5 Rollen, drehbar
Auch mit Armlehnen lieferbar. Pneumatisch höhenverstellbar.
Material: Gestell aus Stahlrohr, verchromt oder polyesterlackiert. Sitz aus Buchenschichtholz (mit oder ohne Dekor auf der Rückseite), aus Polycarbonat, aus Polypropylen oder aus Polypropylen mit Stoffbezug (Kvadrat “Divina”). Lieferbar auch mit Vorderseite mit Stoff- (Kvadrat “Divina”, “Steelcut Trio” oder Steelcut 2”) oder Lederbezug.

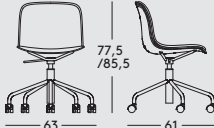
Sedia girevole su 5 ruote
Versione anche con braccioli. Regolabile in altezza con pistone a gas.
Materiali: struttura in tubo di acciaio cromato o verniciato poliestere. Sedile in multistrato di faggio (con o senza decoro nella parte posteriore), in policarbonato, in polipropilene o in polipropilene rivestito in tessuto (Kvadrat “Divina”). Anche con fronte anteriore rivestito in tessuto (Kvadrat “Divina”, “Steelcut Trio” o Steelcut 2”) o in pelle.



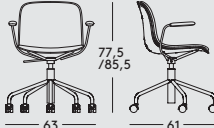
Polycarbonate



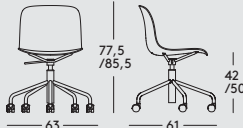
Polycarbonate with arms



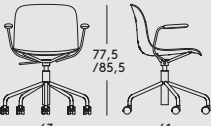
Polycarbonate front cover



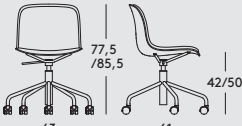
Polycarbonate with arms front cover



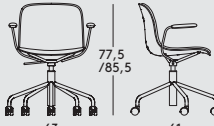
Polypropylene



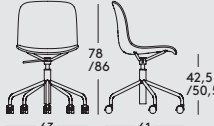
Polypropylene with arms



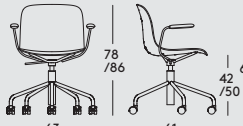
Polypropylene front cover



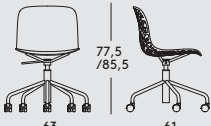
Polypropylene with arms front cover



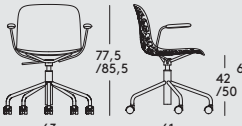
Fully covered



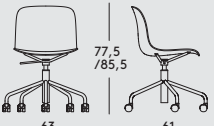
Fully covered with arms



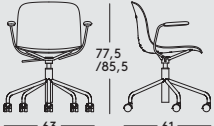
Plywood pattern



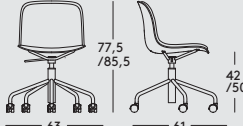
Plywood pattern with arms



Plywood



Plywood with arms



Plywood front cover



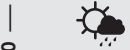
Plywood with arms front cover

Troy — design Marcel Wanders				
				
Polycarbonate Frame: Chromed Seat: Glossy Beige 1732 C	Polycarbonate Frame: Chromed Seat: Glossy White 1735 C	Polycarbonate Frame: Chromed Seat: Glossy Black 1768 C	Polycarbonate Frame: Black 5140 Seat: Glossy Black 1768 C	Polycarbonate Frame: Chromed Seat: Glossy White 1735 C / reverse of seat Transparent
				
Polycarbonate Frame: Chromed Seat: Transparent / reverse of seat Glossy White 1735 C	Polypropylene Frame: Chromed Seat: Yellow 1000 C	Polypropylene Frame: Chromed Seat: Green 1354 C	Polypropylene Frame: Chromed Seat: Purple 1157 C	Polypropylene Frame: Chromed Seat: Red 1483 C
				
Polypropylene Frame: Chromed Seat: White 1735 C	Polypropylene Frame: Chromed Seat: Black 1763 C	Polypropylene Frame: Green 5042 Seat: Yellow 1000 C 	Polypropylene Frame: Green 5042 Seat: Green 1354 C 	Polypropylene Frame: Purple 5045 Seat: Purple 1157 C 
				
Polypropylene Frame: Red 5087 Seat: Red 1483 C 	Polypropylene Frame: White 5110 Seat: White 1735 C 	Polypropylene Frame: Black 5140 Seat: Black 1763 C 	Fully covered Frame: Chromed Seat: Red Mélange F-126	Fully covered Frame: Chromed Seat: Blue F-251

Troy — design Marcel Wanders				
				
Fully covered Frame: Chromed Seat: Purple Mélange F-492	Fully covered Frame: Chromed Seat: Light Grey Mélange F-506	Fully covered Frame: Chromed Seat: Grey Mélange F-509	Fully covered Frame: Chromed Seat: Dark Grey Mélange F-512	Fully covered Frame: White 5110 Seat: Red Mélange F-126
				
Fully covered Frame: White 5110 Seat: Blue F-251	Fully covered Frame: White 5110 Seat: Purple Mélange F-492	Fully covered Frame: White 5110 Seat: Light Grey Mélange F-506	Fully covered Frame: White 5110 Seat: Grey Mélange F-509	Fully covered Frame: White 5110 Seat: Dark Grey Mélange F-512
				
Fully covered Frame: Black 5140 Seat: Blue F-251	Fully covered Frame: Black 5140 Seat: Purple Mélange F-492	Fully covered Frame: Black 5140 Seat: Dark Grey Mélange F-512	Plywood Pattern Frame: Chromed Seat: Natural Beech	Plywood Pattern Frame: Chromed Seat: Bleached Beech
				
Plywood Pattern Frame: Chromed Seat: Stained Black Beech	Plywood Pattern Frame: White 5105 Seat: Bleached Beech	Plywood Pattern Frame: Black 5140 Seat: Stained Black Beech	Plywood Frame: Chromed Seat: Natural Beech	Plywood Frame: Chromed Seat: Bleached Beech

Troy — design Marcel Wanders				
				
<u>Plywood</u> Frame: Chromed Seat: Stained Black Beech	<u>Plywood</u> Frame: White 5105 Seat: Bleached Beech	<u>Plywood</u> Frame: Black 5140 Seat: Stained Black Beech	<u>Polycarbonate</u> Frame: Chromed Seat: Glossy Beige 1732 C	<u>Polycarbonate</u> Frame: Chromed Seat: Glossy White 1735 C
				
<u>Polycarbonate</u> Frame: Chromed Seat: Glossy Black 1768 C	<u>Polycarbonate</u> Frame: Black 5140 Seat: Glossy Black 1768 C	<u>Polycarbonate</u> Frame: Chromed Seat: Glossy White 1735 C / reverse of seat Transparent	<u>Polycarbonate</u> Frame: Chromed Seat: Transparent / reverse of seat Glossy White 1735 C	<u>Polypropylene</u> Frame: Chromed Seat: Yellow 1000 C
				
<u>Polypropylene</u> Frame: Chromed Seat: Green 1354 C	<u>Polypropylene</u> Frame: Chromed Seat: Purple 1157 C	<u>Polypropylene</u> Frame: Chromed Seat: Red 1483 C	<u>Polypropylene</u> Frame: Chromed Seat: White 1735 C	<u>Polypropylene</u> Frame: Chromed Seat: Black 1763 C
				
<u>Polypropylene</u> Frame: White 5110 Seat: White 1735 C	<u>Polypropylene</u> Frame: Black 5140 Seat: Black 1763 C	<u>Fully covered</u> Frame: Chromed Seat: Red Mélange F-126	<u>Fully covered</u> Frame: Chromed Seat: Blue F-251	<u>Fully covered</u> Frame: Chromed Seat: Purple Mélange F-492
				

Troy — design Marcel Wanders				
				
<u>Fully covered</u> Frame: Chromed Seat: Light Grey Mélange F-506	<u>Fully covered</u> Frame: Chromed Seat: Grey Mélange F-509	<u>Fully covered</u> Frame: Chromed Seat: Dark Grey Mélange F-512	<u>Fully covered</u> Frame: White 5110 Seat: Red Mélange F-126	<u>Fully covered</u> Frame: White 5110 Seat: Blue F-251
				
<u>Fully covered</u> Frame: White 5110 Seat: Purple Mélange F-492	<u>Fully covered</u> Frame: White 5110 Seat: Light Grey Mélange F-506	<u>Fully covered</u> Frame: White 5110 Seat: Grey Mélange F-509	<u>Fully covered</u> Frame: White 5110 Seat: Dark Grey Mélange F-512	<u>Fully covered</u> Frame: Black 5140 Seat: Blue F-251
				
<u>Fully covered</u> Frame: Black 5140 Seat: Purple Mélange F-492	<u>Fully covered</u> Frame: Black 5140 Seat: Dark Grey Mélange F-512	<u>Plywood Pattern</u> Frame: Chromed Seat: Natural Beech	<u>Plywood Pattern</u> Frame: Chromed Seat: Bleached Beech	<u>Plywood Pattern</u> Frame: Chromed Seat: Stained Black Beech
				
<u>Plywood Pattern</u> Frame: White 5110 Seat: Bleached Beech	<u>Plywood Pattern</u> Frame: Black 5140 Seat: Stained Black Beech	<u>Plywood</u> Frame: Chromed Seat: Natural Beech	<u>Plywood</u> Frame: Chromed Seat: Bleached Beech	<u>Plywood</u> Frame: Chromed Seat: Stained Black Beech



Plywood
Frame: White 5110
Seat: Bleached Beech



Plywood
Frame: Black 5140
Seat: Stained Black beech



Polycarbonate
Frame: Chromed
Seat: Glossy Beige 1732 C



Polycarbonate
Frame: Chromed
Seat: Glossy White 1735 C



Polycarbonate
Frame: Chromed
Seat: Glossy Black 1768 C



Polycarbonate
Frame: Black 5140
Seat: Glossy Black 1768 C



Polycarbonate
Frame: Chromed
Seat: Glossy White 1735 C /
reverse of seat Transparent



Polycarbonate
Frame: Chromed
Seat: Transparent / reverse
of seat Glossy White 1735 C



Polypropylene
Frame: Chromed
Seat: Yellow 1000 C



Polypropylene
Frame: Chromed
Seat: Green 1354 C



Polypropylene
Frame: Chromed
Seat: Purple 1157 C



Polypropylene
Frame: Chromed
Seat: Red 1483 C



Polypropylene
Frame: Chromed
Seat: White 1735 C



Polypropylene
Frame: Chromed
Seat: Black 1763 C



Polypropylene
Frame: White 5110
Seat: White 1735 C
Swivel version not for outdoor



Polypropylene
Frame: Black 5140
Seat: Black 1763 C
Swivel version not for outdoor



Fully covered
Frame: Chromed
Seat: Red Mélange F-126



Fully covered
Frame: Chromed
Seat: Blue F-251



Fully covered
Frame: Chromed
Seat: Purple Mélange F-492



Fully covered
Frame: Chromed
Seat: Light Grey Mélange
F-506

Troy — design Marcel Wanders



Fully covered
Frame: Chromed
Seat: Grey Mélange F-509



Fully covered
Frame: Chromed
Seat: Dark Grey Mélange
F-512



Fully covered
Frame: White 5110
Seat: Red Mélange F-126



Fully covered
Frame: White 5110
Seat: Blue F-251



Fully covered
Frame: White 5110
Seat: Purple Mélange F-492



Fully covered
Frame: White 5110
Seat: Light Grey Mélange
F-506



Fully covered
Frame: White 5110
Seat: Grey Mélange F-509



Fully covered
Frame: White 5110
Seat: Dark Grey Mélange
F-512



Fully covered
Frame: Black 5140
Seat: Blue F-251



Fully covered
Frame: Black 5140
Seat: Purple Mélange F-492



Fully covered
Frame: Black 5140
Seat: Dark Grey Mélange
F-512



Plywood Pattern
Frame: Chromed
Seat: Natural Beech



Plywood Pattern
Frame: Chromed
Seat: Bleached Beech



Plywood Pattern
Frame: Chromed
Seat: Stained Black Beech



Plywood Pattern
Frame: White 5110
Seat: Bleached Beech



Plywood Pattern
Frame: Black 5140
Seat: Stained Black Beech



Plywood
Frame: Chromed
Seat: Natural Beech



Plywood
Frame: Chromed
Seat: Bleached Beech



Plywood
Frame: Chromed
Seat: Stained Black Beech



Plywood
Frame: White 5110
Seat: Bleached Beech

Troy — design Marcel Wanders				
				
<u>Plywood</u> Frame: Black 5140 Seat: Stained Black Beech	<u>Polycarbonate</u> Frame: Chromed Seat: Glossy Beige 1732 C	<u>Polycarbonate</u> Frame: Chromed Seat: Glossy White 1735 C	<u>Polycarbonate</u> Frame: Chromed Seat: Glossy Black 1768 C	<u>Polycarbonate</u> Frame: Black 5140 Seat: Glossy Black 1768 C
				
<u>Polycarbonate</u> Frame: Chromed Seat: Glossy White 1735 C / reverse of seat Transparent	<u>Polycarbonate</u> Frame: Chromed Seat: Transparent / reverse of seat Glossy White 1735 C	<u>Polypropylene</u> Frame: Chromed Seat: Yellow 1000 C	<u>Polypropylene</u> Frame: Chromed Seat: Green 1354 C	<u>Polypropylene</u> Frame: Chromed Seat: Purple 1157 C
				
<u>Polypropylene</u> Frame: Chromed Seat: Red 1483 C	<u>Polypropylene</u> Frame: Chromed Seat: White 1735 C	<u>Polypropylene</u> Frame: Chromed Seat: Black 1763 C	 <u>Polypropylene</u> Frame: White 5110 Seat: White 1735 C	 <u>Polypropylene</u> Frame: Black 5140 Seat: Black 1763 C
				
<u>Fully covered</u> Frame: Chromed Seat: Red Mélange F-126	<u>Fully covered</u> Frame: Chromed Seat: Blue F-251	<u>Fully covered</u> Frame: Chromed Seat: Purple Mélange F-492	<u>Fully covered</u> Frame: Chromed Seat: Light Grey Mélange F-506	<u>Fully covered</u> Frame: Chromed Seat: Grey Mélange F-509

Troy — design Marcel Wanders				
				
<u>Fully covered</u> Frame: Chromed Seat: Dark Grey Mélange F-512	<u>Fully covered</u> Frame: White 5110 Seat: Red Mélange F-126	<u>Fully covered</u> Frame: White 5110 Seat: Blue F-251	<u>Fully covered</u> Frame: White 5110 Seat: Purple Mélange F-492	<u>Fully covered</u> Frame: White 5110 Seat: Light Grey Mélange F-506
				
<u>Fully covered</u> Frame: White 5110 Seat: Grey Mélange F-509	<u>Fully covered</u> Frame: White 5110 Seat: Dark Grey Mélange F-512	<u>Fully covered</u> Frame: Black 5140 Seat: Blue F-251	<u>Fully covered</u> Frame: Black 5140 Seat: Purple Mélange F-492	<u>Fully covered</u> Frame: Black 5140 Seat: Dark Grey Mélange F-512
				
<u>Plywood Pattern</u> Frame: Chromed Seat: Natural Beech	<u>Plywood Pattern</u> Frame: Chromed Seat: Bleached Beech	<u>Plywood Pattern</u> Frame: Chromed Seat: Stained Black Beech	<u>Plywood Pattern</u> Frame: White 5110 Seat: Bleached Beech	<u>Plywood Pattern</u> Frame: Black 5140 Seat: Stained Black Beech
				
<u>Plywood</u> Frame: Chromed Seat: Natural Beech	<u>Plywood</u> Frame: Chromed Seat: Bleached Beech	<u>Plywood</u> Frame: Chromed Seat: Stained Black Beech	<u>Plywood</u> Frame: White 5110 Seat: Bleached Beech	<u>Plywood</u> Frame: Black 5140 Seat: Stained Black Beech

Troy — design Marcel Wanders



Polycarbonate
Frame: Chromed
Seat: Glossy Beige 1732 C



Polycarbonate
Frame: Chromed
Seat: Glossy White 1735 C



Polycarbonate
Frame: Chromed
Seat: Glossy Black 1768 C



Polycarbonate
Frame: Black 5140
Seat: Glossy Black 1768 C



Polycarbonate
Frame: Chromed
Seat: Glossy White 1735 C /
reverse of seat Transparent



Polycarbonate
Frame: Chromed
Seat: Transparent / reverse
of seat Glossy White 1735 C



Polypropylene
Frame: Chromed
Seat: Yellow 1000 C



Polypropylene
Frame: Chromed
Seat: Green 1354 C



Polypropylene
Frame: Chromed
Seat: Purple 1157 C



Polypropylene
Frame: Chromed
Seat: Red 1483 C



Polypropylene
Frame: Chromed
Seat: White 1735 C



Polypropylene
Frame: Chromed
Seat: Black 1763 C



Polypropylene
Frame: White 5110
Seat: White 1735 C



Polypropylene
Frame: Black 5140
Seat: Black 1763 C



Fully covered
Frame: Chromed
Seat: Red Mélange F-126



Fully covered
Frame: Chromed
Seat: Blue F-251



Fully covered
Frame: Chromed
Seat: Purple Mélange F-492



Fully covered
Frame: Chromed
Seat: Light Grey Mélange
F-506



Fully covered
Frame: Chromed
Seat: Grey Mélange F-509



Fully covered
Frame: Chromed
Seat: Dark Grey Mélange
F-512

Troy — design Marcel Wanders



Fully covered
Frame: White 5110
Seat: Red Mélange F-126



Fully covered
Frame: White 5110
Seat: Blue F-251



Fully covered
Frame: White 5110
Seat: Purple Mélange F-492



Fully covered
Frame: White 5110
Seat: Light Grey Mélange
F-506



Fully covered
Frame: White 5110
Seat: Grey Mélange F-509



Fully covered
Frame: White 5110
Seat: Dark Grey Mélange
F-512



Fully covered
Frame: Black 5140
Seat: Blue F-251



Fully covered
Frame: Black 5140
Seat: Purple Mélange F-492



Fully covered
Frame: Black 5140
Seat: Dark Grey Mélange
F-512



Plywood Pattern
Frame: Chromed
Seat: Natural Beech



Plywood Pattern
Frame: Chromed
Seat: Bleached Beech



Plywood Pattern
Frame: Chromed
Seat: Stained Black Beech



Plywood Pattern
Frame: White 5110
Seat: Bleached Beech



Plywood Pattern
Frame: Black 5140
Seat: Stained Black Beech



Plywood
Frame: Chromed
Seat: Natural Beech



Plywood
Frame: Chromed
Seat: Bleached Beech



Plywood
Frame: Chromed
Seat: Stained Black Beech



Plywood
Frame: White 5110
Seat: Bleached Beech



Plywood
Frame: Black 5140
Seat: Stained Black Beech

Tuffy - The Wild Bunch — design Konstantin Grcic, 2014

Swivel chair,
adjustable in height
Materials: seat and frame
in natural solid beech or
painted; back, joint and
screw in polypropylene
with glass fibre added.

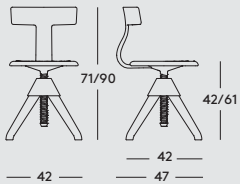
→ image /p. 52-53, 57

Silla giratoria
con altura regulable
Material: asiento y
estructura en madera
maciza de haya natural
o barnizada; respaldo,
junta y tornillo en
polipropileno reforzado
con fibra de vidrio.

Chaise pivotant
réglable en hauteur
Matériaux: assise
et structure en hêtre
massif naturel ou verni;
dossier, joint et vis en
polypropylène chargé
avec fibre de verre.

Drehbarer Stuhl,
höhenverstellbar
Material: Sitz und Gestell
aus massiver Buche
naturfarben oder lackiert.
Rückenlehne,
Verbindungselement
und Schraube aus
Polypropylen mit
Glasfaser verstärkt.

Sedia girevole
e regolabile in altezza
Materiali: sedile
e struttura in massello
di faggio naturale
o verniciato; schienale,
giunto e vite in
polipropilene caricato
di fibra di vetro.



Seat + Frame: Natural beech
Back + Joint: White 1735 C

Seat + Frame: Natural beech
Back + Joint: Black 1754 C

Seat + Frame: Beech painted
Black
Back + Joint: Black 1754 C

Vanity Chair — design Stefano Giovannoni, 2009

Chair
Material: air-moulded
polycarbonate. Cushions
in fabric (Kvadrat “Field”)
or in leather.

→ Please see the fabric/
leather references on
pages 393 → 399

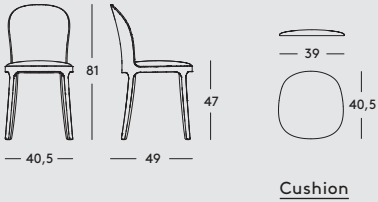
→ image /p. 110-111, 113

Silla
Material: policarbonato
en air moulding. Cojín en
tejido (Kvadrat “Field”) o
en piel.

Chaise
Matériaux: polycarbonate
en air moulding. Coussins
en tissu (Kvadrat “Field”)
ou cuir.

Stuhl
Material: Polykarbonat,
hergestellt im
Gaseinspritzverfahren.
Kissen aus Stoff (Kvadrat
“Field”) oder aus Leder.

Sedia
Materiali: policarbonato
stampato in air moulding.
Cuscini in tessuto
(Kvadrat “Field”) o in
pelle.



Cushion



Glossy colour
White 1736 C

Glossy colour
Black 1763 C

Transparent colour
Clear 2540 TR



Cushion (fabric)
Orange F-080
For all finishes

Cushion (fabric)
Red F-120
For all finishes

Cushion (fabric)
Blue F-254
Only for transparent and
white glossy colour

Cushion (fabric)
Beige F-265
Only for transparent and
white glossy colour

Cushion (fabric)
Green F-348
For all finishes



Cushion (fabric)
Purple F-487
For all finishes

Cushion (fabric)
White-Black mélange F-505
For all finishes

Cushion (fabric)
Grey-Brown mélange F-520
Only for transparent and
white glossy colour

Cushion (fabric)
Yellow F-574
For all finishes

Cushion (fabric)
White F-740
For all finishes



Cushion (fabric)
Black F-768
For all finishes

Cushion (leather)
White L-0700
For all finishes

Cushion (leather)
Brown L-0751
Only for transparent and
white glossy colour

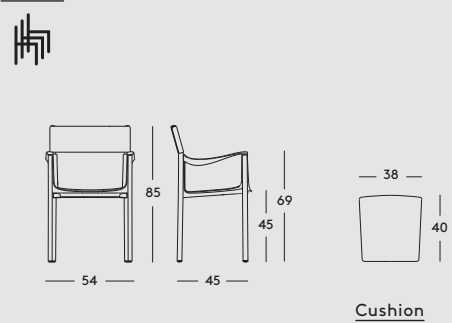
Cushion (leather)
Black L-0795
For all finishes

Venice — design Konstantin Grcic, 2012

Stacking chair with arms
Material: seat and arms in die-cast aluminium polished or painted in polyester powder. Legs in aluminium. Back in thermoplastic rubber or leather. Seat cushion also available. Cover in fabric (Kvadrat “Scuba”) suitable for outdoor use or in leather. Versions for outdoor use available.

→ Please see the fabric/leather references on pages 393 → 399

→ image /p. 98, 99, 100, 101



Silla con brazos apilable
Material: asiento y brazos de aluminio fundido a presión brillante o barnizado poliéster. Patas de perfiles de aluminio. Respaldo de goma termoplástica o piel. Disponible también cojín asiento recubierto de tela (Kvadrat “Scuba”) apto para el exterior o de piel. Disponibles versiones para el exterior.

Chaise avec accoudoirs, empilable
Matériaux: assise et accoudoirs en fonte d’aluminium poli ou verni en polyester. Pieds en aluminium. Dossier en caoutchouc thermoplastique ou cuir. Disponible aussi avec coussin d’assise. Revêtement en tissu (Kvadrat “Scuba”) conçu pour l’extérieur ou en cuir. Versions pour l’extérieur disponibles.

Stuhl mit Armlehnen, stapelbar
Material: Sitz und Armlehnen aus Aluminium-Druckguss poliert oder polyesterlackiert. Beine aus Profilaluminium. Rückenlehne aus thermoplastischem Kautschuk oder Leder. Sitzkissen separat erhältlich. Bezug aus Stoff (Kvadrat “Scuba”) auch für den Aussenbereich geeignet oder aus Leder. Versionen für den Aussenbereich lieferbar.

Sedia impilabile con braccioli
Materiali: sedile e braccioli in pressofusione di alluminio lucido o verniciato poliestere. Gambe in profilato di alluminio. Schienale in gomma termoplastica o pelle. Disponibile cuscino sedile rivestito in tessuto (Kvadrat “Scuba”) adatto per esterni o in pelle. Disponibili versioni per esterno.



Indoor use
Seat + Frame: Polished



Outdoor use
Seat + Frame: White 5110



Outdoor use
Seat + Frame: Black 5130



Indoor use
Seat + Frame: Polished
Back: Natural Leather L-0092



Indoor use
Seat + Frame: Polished
Back: Black Leather L-0073



Indoor use
Seat + Frame: White 5110
Back: Natural Leather L-0092



Indoor use
Seat + Frame: Black 5130
Back: Black Leather L-0073



Outdoor use
Back: Orange R-081
Only for white or black frame



Outdoor use
Back: Fuchsia R-151
Only for white or black frame



Outdoor use
Back: Light Blue R-256
Only for white or black frame



Outdoor use
Back: Green R-351
Only for white or black frame



Outdoor use
Back: Grey R-503
Only for white or black frame



Outdoor use
Back: Black R-756
Only for white or black frame

Vigna — design Martino Gamper, 2011

Stacking chair
Material: frame in steel rod, cataphoretically-treated and painted in polyester powder. Seat in bi-injection moulded polypropylene. Suitable for outdoor use.

→ image /p. 22-23

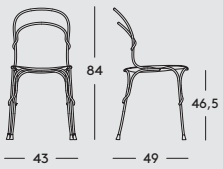


Silla, apilable
Material: estructura en tubo redondo de acero tratado antióxido y poliéster barnizado. Asiento en polipropileno moldeado por bi-inyección. Apta para el exterior.

Chaise, empilable
Matériaux: structure en fil d’acier traité en cataphorèse et verni en polyester. Assise en polypropylène moulé par bi-injection. Conçue pour l’extérieur.

Stuhl, stapelbar
Material: Gestell aus rostschutzbehandeltem, polyesterlackiertem Stahldraht. Sitz aus Polypropylen hergestellt im Zweipunkt-Einspritzverfahren. Auch für den Aussenbereich geeignet.

Sedia impilabile
Materiali: struttura in tondino di acciaio trattato cataforesi e verniciato poliestere. Sedile in polipropilene stampato in bi-iniezione. Adatta per esterni.



Frame: Purple Violet 5047
Interlacement: Red 1129 C + Purple Violet 1487 C



Frame: Granite Grey 5072
Interlacement: Green 1288 C + Granite Grey 1423 C



Frame: White 5110
Interlacement: Grey 1417 C + White 1673 C



Frame: Warm Grey 5117
Interlacement: Curry 1015 C + Warm Grey 1419 C

Zartan — design Philippe Starck with Eugeni Quitllet, 2012

Basic
Stacking chair.
Materials: polypropylene with glass fibre added. Standard injection-moulded. Suitable for outdoor use.

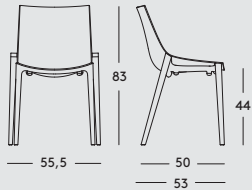
Basic
Silla apilable.
Materiales: polipropileno reciclado con fibra de vidrio, moldeado por inyección estándar. Apta para el exterior.

Basic
Chaise empilable.
Matériaux: polypropylène chargé avec fibre de verre, moulé par injection standard. Conçue pour l'extérieur.

Basic
Stuhl, stapelbar.
Materialien: Polypropylen mit Glasfaser verstärkt. Hergestellt im Standard-Einspritzverfahren. Auch für den Aussenbereich geeignet.

Basic
Sedia impilabile.
Materiale: polipropilene caricato di fibra di vetro, stampato ad iniezione standard. Adatta anche per esterni.

→ image /p. 191



Zartan Basic
Orange 1054 C



Zartan Basic
Light Green 1327 C



Zartan Basic
Dark Grey 1426 C



Zartan Basic
Light Yellow 1567 C



Zartan Basic
Light Grey 1709 C



Zartan Basic
White 1735 C



Zartan Basic
Black 1768 C

Zartan — design Philippe Starck with Eugeni Quitllet, 2012

Raw
Stacking chair.
Materials: recycled polypropylene with wood fibre added. Standard injection-moulded.

Eco
Stacking chair.
Materials: frame in recycled polypropylene with natural fibre added, standard injection-moulded; seat in recycled polypropylene and jute or in recycled polypropylene and hemp, compression-moulded.

→ image /p. 190, 192-193, 194



Raw
Silla apilable.
Materiales: polipropileno reciclado y fibra de madera, moldeado por inyección estándar.

Eco
Silla apilable.
Materiales: estructura en polipropileno reciclado y fibra naturales, moldeado por inyección estándar; asiento en polipropileno reciclado e yute o polipropileno reciclado y cáñamo, moldeado por compresión.

Raw
Chaise empilable.
Matériaux: polypropylène recyclé avec fibre de bois, moulé par injection standard.

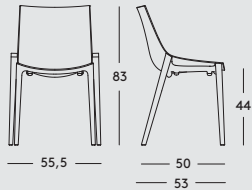
Eco
Chaise empilable.
Matériaux: structure en polypropylène recyclé avec fibres naturelles, moulé par injection standard; assise en polypropylene recyclé et jute ou en polypropylene recyclé et chanvre moulé par compression.

Raw
Stuhl, stapelbar.
Materialien: recyceltes Polypropylen mit Holzfaser verstärkt. Hergestellt im Standard-Einspritzverfahren.

Eco
Stuhl, stapelbar.
Materialien: Gestell aus recyceltem Polypropylen mit Naturfaser verstärkt. Hergestellt im Standard-Einspritzverfahren; Sitz aus recyceltem Polypropylen und Jute oder aus recyceltem Polypropylen und Hanf. Hergestellt im Pressverfahren.

Raw
Sedia impilabile.
Materiale: polipropilene riciclato e fibra di legno, stampato ad iniezione standard.

Eco
Sedia impilabile.
Materiale: struttura in polipropilene riciclato e fibre naturali, stampata ad iniezione standard; sedile in polipropilene riciclato e jute o polipropilene riciclato e canapa, stampata a compressione.



Zartan Raw
Brown



Zartan Eco - Jute
Seat: Beige / Legs: Brown



Zartan Eco - Hemp
Seat: Grey / Legs: Dark Grey

360° — design Konstantin Grcic, 2009

Swivel stool
Adjustable in height with gas piston.
Material: frame in steel tube painted in epoxy resin. Foot-rest in die-cast aluminium. Seat in integral self-bearing polyurethane.

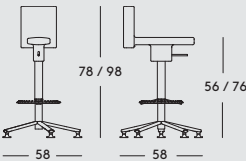
→ image /p. 67

Taburete giratorio
Regulable en altura con pistón de gas.
Material: estructura en acero barnizado epoxi. Reposapiés en aluminio fundido a presión. Asiento en poliuretano integral autoportante.

Tabouret pivotant
Réglable en hauteur avec piston à gaz.
Matériaux: structure en acier verni en résine époxy. Repose-pieds en fonte d'aluminium. Assise en polyuréthane intégral autoportant.

Hocker, drehbar
Pneumatisch höhenverstellbar.
Material: Gestell aus Stahl, epoxylackiert. Fussstütze aus Aluminium-Druckguss. Sitz aus Polyurethan-Integralschaum, selbsttragend.

Sgabello girevole
Regolabile in altezza con pistone a gas.
Materiali: struttura in acciaio verniciato in resina epossidica. Poggiapiedi in pressofusione di alluminio. Sedile in poliuretano integrale autoportante.



Matt colour
Olive Green 1551 C



Matt colour
Orange 1658 C



Matt colour
Light Grey 1707 C



Matt colour
Black 1764 C

Al Bombo — design Stefano Giovannoni, 2002

Swivel bar stool
Adjustable in height with gas piston.
Material: base and frame in stainless steel. Seat in polished die-cast aluminium.

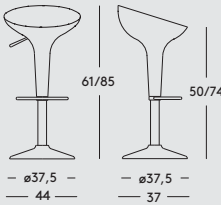
→ image /p. 31

Taburete giratorio
Regulable en altura con pistón de gas.
Material: base y columna en acero inoxidable, asiento en aluminio fundido a presión brillante.

Tabouret pivotant
Réglable en hauteur avec piston à gaz.
Matériaux: base et colonne en acier inoxydable. Assise en fonte d'aluminium poli.

Hocker, drehbar.
Pneumatisch höhenverstellbar.
Material: Gestell, Fussstütze und Hebel aus Edelstahl. Sitz aus Aluminium-Druckguss, poliert.

Sgabello girevole
Regolabile in altezza con pistone a gas.
Materiali: base, colonna, poggiapiedi e maniglia in acciaio inossidabile, sedile in pressofusione di alluminio lucido.

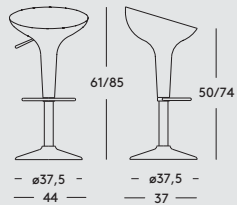


Frame: Stainless Steel
Seat: Die-cast aluminium

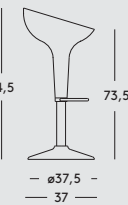
Swivel bar stool
Adjustable in height with gas piston. Also fixed height versions available (two standard heights).
Material: base in chromed steel. Seat in standard injection-moulded ABS.

Swivel bar stool
Adjustable in height with gas piston.
New 2014 version with “Bombo the Original” logo in stainless steel. Base in satined chromed steel. Seat in ABS.

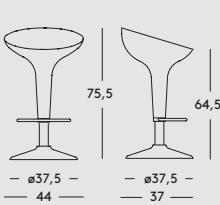
→ image /p. 29, 30



Matt colour
Ivory 1020 C
Adjustable height



Matt colour
Red 1125 C
Adjustable height



Matt colour
Brown 1400 C
Adjustable height



Matt colour
Grey Anthracite 1420 C
Adjustable and fixed height



Matt colour
White 1690 C
Adjustable and fixed height



Matt colour
Metallic Silver 1760 C
Adjustable and fixed height



“Bombo the Original”
Matt colour Titanium
Adjustable height



Matt colour
Brown 1400 C
Adjustable height



Matt colour
Ivory 1020 C
Adjustable height



Matt colour
Red 1125 C
Adjustable height

Matt colour
Ivory 1020 C
Adjustable height

Matt colour
Red 1125 C
Adjustable height

Matt colour
Brown 1400 C
Adjustable height

Matt colour
Grey Anthracite 1420 C
Adjustable and fixed height

Matt colour
White 1690 C
Adjustable and fixed height

Matt colour
Metallic Silver 1760 C
Adjustable and fixed height

“Bombo the Original”
Matt colour Titanium
Adjustable height

Bombo — design Stefano Giovannoni, 1997/2014

Taburete giratorio
Regulable en altura con pistón de gas o alturas fijas (dos alturas estándar).
Material: base en acero cromado, asiento en ABS moldeado por inyección estándar.

Tabouret pivotant
Réglable en hauteur avec piston à gaz ou à hauteur fixe (deux hauteurs standard).
Matériaux: base en acier chromé, assise en ABS moulé par injection standard.

Hocker, drehbar
Pneumatisch höhenverstellbar. Auch in fixer Höhe lieferbar (Zwei Standardhöhen).
Material: Gestell aus verchromtem Stahl. Sitz aus ABS, hergestellt im Standard-Einspritzverfahren.

Sgabello girevole
Versioni: regolabile in altezza con pistone a gas o ad altezze fisse (due altezze standard).
Materiali: base in acciaio cromato, sedile in ABS stampato ad iniezione standard.

Hocker, drehbar
Pneumatisch höhenverstellbar. Neue 2014 Version mit Logo “Bombo the Original” aus Edelstahl. Gestell aus verchromtem satinierten Stahl. Sitz aus ABS.

Sgabello girevole
Regolabile in altezza con pistone a gas. Nuova versione 2014 con marchio “Bombo the Original” in acciaio inossidabile. Base in acciaio cromato satinato. Sedile in ABS.

Taburete giratorio
Regulable en altura con pistón de gas. Nueva versión 2014 con marca “Bombo the Original” en acero inoxidable. Base en acero cromado satinado. Asiento en ABS.

Tabouret pivotant
Réglable en hauteur avec piston à gaz. Nouvelle version 2014 avec logo “Bombo the Original” en acier inoxydable. Base en acier chromé satiné. Assise en ABS.

Déjà-vu — design Naoto Fukasawa, 2005

Stools
Material: legs in extruded aluminium (polished or painted). Seat and foot-rest in die-cast aluminium (polished or painted). Versions for outdoor use available. Flame-retardant.

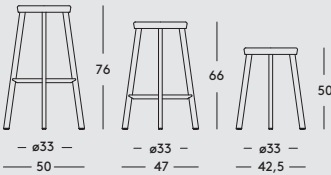
→ image /p. 143, 196

Taburetes
Material: patas en perfil de aluminio brillante o barnizado. Asiento y reposapiés en aluminio fundido a presión brillante o barnizado. Disponibles versiones para el exterior. Producto ignífugo.

Tabourets
Matériaux: pieds en aluminium (poli ou verni). Assise et repose-pieds en fonte d'aluminium (poli ou verni). Versions pour l'extérieur disponibles. Non feu.

Hocker
Material: Beine aus Profilaluminium (poliert oder lackiert). Sitz und Fußstütze aus Aluminium-Druckguss (poliert oder lackiert). Versionen für den Aussenbereich lieferbar. Feuerbeständig.

Sgabelli
Materiali: gambe in profilato di alluminio estruso lucido o verniciato. Sedile e poggiatesta in pressofusione di alluminio lucido o verniciato. Disponibili versioni per esterno. Prodotto ignifugo.



Indoor finish
Polished Aluminium



Outdoor matt colour
White 5110

Outdoor matt colour
Black 5130



Lyra — design Group Italia, 1994

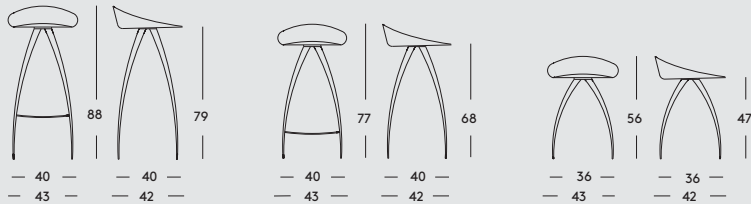
Stools
Material: frame in chromed steel tube. Seat in natural beech plywood.

Taburetes
Material: estructura en tubo de acero cromado. Asiento en multistrato de haya natural.

Tabourets
Matériaux: structure en tube d’acier chromé. Assise en hêtre multiplis naturel.

Hocker
Material: Gestell aus Stahlrohr, verchromt. Sitz aus Buchenschichtholz, naturfarben.

Sgabelli
Materiali: struttura in tubo di acciaio cromato. Sedile in multistrato di faggio naturale.



Frame: Chromed
Seat: Natural Beech

Pipe — design Jasper Morrison, 2009

Stools
Material: frame in aluminium tube polished or painted in polyester powder. Seat in punched aluminium plate polished or painted in polyester powder, or in beech plywood. Versions for outdoor use available.

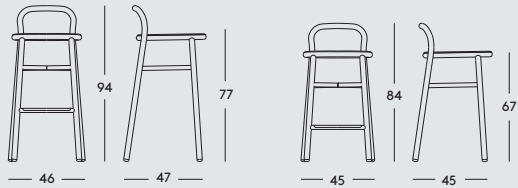
Taburetes
Material: estructura en tubo de aluminio brillante o barnizado poliéster. Asiento en chapa de aluminio perforada brillante o barnizada poliéster o contrachapado haya. Disponibles versiones para el exterior.

Tabourets
Matériaux: structure en tube d’aluminium poli ou verni en polyester. Assise en tôle d’aluminium percé poli ou verni en polyester, ou en hêtre multiplis. Versions pour l’extérieur disponibles.

Hocker
Material: Gestell aus Aluminiumrohr poliert oder polyesterlackiert. Sitz aus Aluminiumlochblech poliert oder polyesterlackiert, oder aus Buchenschichtholz. Versionen für den Aussenbereich lieferbar.

Sgabelli
Materiali: struttura in tubo di alluminio lucido o verniciato poliester. Sedile in lamiera di alluminio forata lucida o verniciata poliester, oppure in impiallacciato di faggio. Disponibili versioni per esterno.

→ image /p. 85



Indoor use
Polished Aluminium



Indoor use
Frame: White 5107
Seat: Light-coloured Beech



Indoor use
Frame: Black 5130
Seat: Dark-coloured Beech



Outdoor use
Green 5035



Outdoor use
White 5107

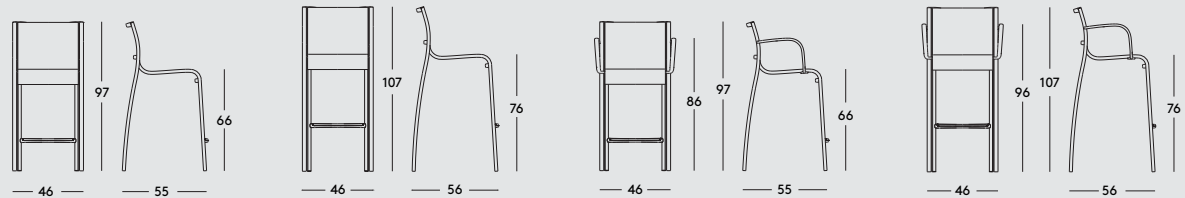


Outdoor use
Black 5130



Stacking stool
Also available with arms.
Material: frame in aluminium polished or painted in polyester powder. Arms, foot-rest and crosspieces in die-cast aluminium polished or painted in polyester powder. Seat in polyester-vinyl polymer fabric, or in polyester-vinyl polymer and polyester-cotton fabric, or in leather. Versions for outdoor use available.

→ Please see the fabric/leather references on pages 393 → 399



Stool Stool with arms

Taburete apilable
Versión con brazos.
Material: estructura en perfil de aluminio brillante o barnizado poliéster. Brazos, reposapiés y largueros en aluminio brillante o fundido a presión barnizado poliéster. Asiento en tela de hilado poliéster-polímero vinílico o en tela de hilado poliésterpolímero vinílico y poliésteralgodón o en piel. Disponibles versiones para el exterior.

Tabouret empilable
Disponible aussi avec accoudoirs.
Matériaux: structure en aluminium poli ou verni en polyester. Accoudoirs, repose-pieds et traverses en fonte d'aluminium poli ou verni en polyester. Assise en tissu polyester-polymère vinilyque ou en tissu polyester-polymère vinilyque et polyester-coton ou en cuir. Versions pour l'extérieur disponibles.

Hocker, stapelbar
Auch mit Armlehnen lieferbar.
Material: Gestell aus Aluminium poliert oder polyesterlackiert. Armlehnen, Fussstütze und Querstreben aus Aluminium-Druckguss poliert oder polyesterlackiert. Sitz aus Polyester-Vinylpolymere Stoff, oder aus Polyester-Vinylpolymere und Polyester-Baumwolle Stoff, oder aus Leder. Versionen für den Aussenbereich lieferbar.

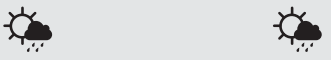
Sgabello impilabile
Versione anche con braccioli.
Materiali: struttura in profilato di alluminio lucido o verniciato poliestere. Braccioli, poggiapiedi e traversi in pressofusione di alluminio lucido o verniciato poliestere. Sedile in tessuto di filati poliestere-polimero vinilico, o in tessuto di filati poliestere-polimero vinilico e poliestere-cotone, o in cuoio. Disponibili versioni per esterno.



Outdoor use Outdoor use

Frame: White
Seat fabric: White F-736
PVC

Frame: Black
Seat fabric: Black F-754
PVC



S.S.S.S. Sweet Stainless Steel Stool — design Philippe Starck with the technical collaboration of Luigi Barei, 2012

Swivel bar stool
Adjustable in height
with gas piston.
Material: stainless steel.
Suitable for outdoor use.

→ image /p. 145, 147

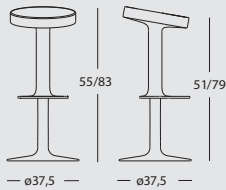


Taburete giratorio
Regulable en altura
con pistón de gas.
Material: acero inoxidable.
Apto para el exterior.

Tabouret pivotant
Réglable en hauteur
avec piston à gaz.
Matériaux: acier
inoxydable. Conçu pour
l'extérieur.

Hocker, drehbar.
Pneumatisch
höhenverstellbar.
Material: Edelstahl.
Auch für den
Aussenbereich geeignet.

Sgabello girevole
Regolabile in altezza
con pistone a gas.
Materiali: acciaio
inossidabile. Adatto
anche per esterni.



Stainless Steel

Steelwood Stool — design Ronan & Erwan Bouroullec, 2010

Stools
Material: seat and
foot-rest in steel plate
painted in polyester
powder or galvanized.
Legs in solid beech,
natural or painted or in
solid American walnut.

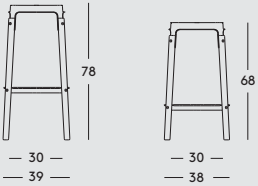
→ image /p. 127

Taburetes
Material: asiento y
reposapiés de chapa
de acero barnizado
poliéster o galvanizado.
Patas en madera maciza
de haya natural o
barnizada o de nogal
americano.

Tabourets
Matériaux: assise
et repose-pieds en tôle
d'acier verni en polyester
ou galvanisé.
Pieds en hêtre massif
naturel ou teinté ou en
noyer américain massif.

Hocker
Material: Sitz und
Fussstütze aus
polyesterlackiertem oder
verzinktem Stahlblech.
Beine aus massiver
Buche, naturfarben
oder lackiert oder aus
massiver amerikanischen
Nussbaum.

Sgabelli
Materiali: seduta
e poggiatesta in lamiera
di acciaio verniciata
poliestere o galvanizzata,
gambe in massello
di faggio naturale o
verniciato o in massello di
noce americano.



Seat + Foot-rest: Red 5083
Legs: Beech painted Red



Seat + Foot-rest: White 5108
Legs: Beech painted White



Seat + Foot-rest: White 5108
Legs: Natural Beech



Seat + Foot-rest: Black 5140
Legs: Beech painted Black



Seat + Foot-rest: Black 5140
Legs: Natural Beech



Seat + Foot-rest: Black 5140
Legs: American Walnut



Seat + Foot-rest: Galvanized
Legs: Natural Beech

Stool_One — design Konstantin Grcic, 2006

Stacking stools
Material: legs in aluminium anodised, painted in polyester powder or polished. Seat in die-cast aluminium polished or treated with sputtered fluorinated titanium and painted in polyester powder. Cushions in fabric (Kvadrat “Tempo” or “Gloss 2”) or in leather also available. Versions for outdoor use available. Flame-retardant.

Taburetes apilables
Material: patas en perfil de aluminio anodizado, barnizado poliéster o brillante. Asiento en aluminio fundido a presión brillante o con tratamiento de fluotitanización barnizado poliéster. Disponibles también cojines in tejido (Kvadrat “Tempo” o “Gloss 2”) o in piel. Disponibles versiones para el exterior. Producto ignífugo.

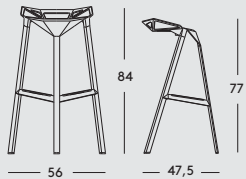
Tabourets empilables
Matériaux: pieds en aluminium anodisé, verni en polyester ou poli. Assise en fonte d’aluminium poli ou traité au titane fluoré et verni en polyester. Disponible aussi avec coussins en tissu (Kvadrat “Tempo” ou “Gloss 2”) ou en cuir. Versions pour l’extérieur disponibles. Non feu.

Barhocker, stapelbar
Material: Beine aus eloxiertem, polyesterlackiertem oder poliertem Profilaluminium. Sitz aus Aluminium-Druckguss poliert oder Oberflächenbehandlung mit fluoriertem Titan und Polyesterlackierung. Kissen aus Stoff (Kvadrat “Tempo” oder “Gloss 2”) oder aus Leder separat erhältlich. Versionen für den Aussenbereich lieferbar. Feuerbeständig.

Sgabelli impilabili
Materiali: gambe in profilato di alluminio anodizzato, verniciato poliester o lucido. Sedile in pressofusione di alluminio lucido o con trattamento di fluotitanizzazione e verniciato poliester. Disponibili cuscini in tessuto (Kvadrat “Tempo” o “Gloss 2”) o pelle. Disponibili versioni per esterno. Prodotto ignifugo.

→ Please see the fabric/ leather references on pages 393 → 399

→ image /p. 50



Cushion



Indoor finish
Polished Aluminium



Outdoor colour
Red 5085



Outdoor colour
White 5110



Outdoor colour
Black 5130



Striped — design Ronan & Erwan Bouroullec, 2005

Stacking stools
Material: frame in steel tube, cataphoretically-treated and painted in polyester powder. Seat made of polyamide slats. Standard injection-moulded. Suitable for outdoor use.

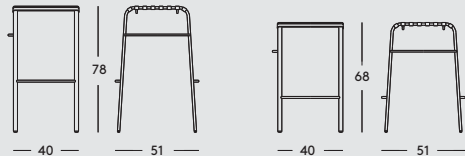


Taburetes apilables
Material: estructura en tubo de acero tratado anti-óxido y barnizado poliéster. Asiento de varillas en poliamida moldeado por inyección estándar. Aptos para el exterior.

Tabourets empilables
Matériaux: structure en tube d’acier traité en cataphorèse et verni en polyester. Assise à lattes en polyamide moulé par injection standard. Conçus pour l’extérieur.

Hocker, stapelbar
Material: Gestell aus rostschutzbehandeltem, polyesterlackiertem Stahlrohr. Sitz: Sprossen aus Polyamid. Hergestellt im Standard-Einspritzverfahren. Auch für den Aussenbereich geeignet.

Sgabelli impilabili
Materiali: struttura in tubo di acciaio trattato cataforesi e verniciato poliester, sedile di stecche di poliammide stampato ad iniezione standard. Adatti anche per esterni.



Frame: Green 5035
Slats: Green 2015



Frame: White 5108
Slats: White 2068



Frame: Black 5130
Slats: Smoke Grey 2017

Tibu — design Anderssen & Voll, 2014

Swivel bar stool
Adjustable in height with gas piston. Also fixed height version available (two standard heights).
Materials: Frame in steel painted in polyester powder. Seat in polyurethane or in polyurethane with fabric cover (Kvadrat “Steelcut 2”).

→ Please see the fabric references on pages 393 → 399

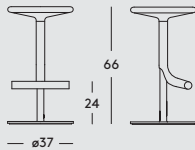
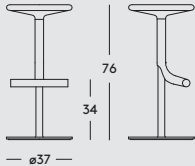
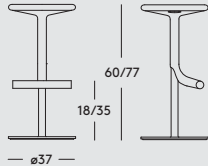
→ image /p. 198, 199, 200, 201

Taburete giratorio
Regulable en altura con pistón de gas o altura fijas (dos alturas estandar).
Material: estructura en acero barnizado poliéster. Asiento de poliuretano o de poliuretano tapizado en tejido (Kvadrat “Steelcut 2”).

Tabouret pivotant
Réglable en hauteur avec piston à gaz ou à hauteur fixe (deux hauteurs standard).
Matériaux: Structure en tube d’acier verni en polyester. Assise en polyuréthane ou en polyuréthane avec revêtement en tissu (Kvadrat “Steelcut 2”).

Hocker, drehbar
Pneumatisch höhenverstellbar. Auch in fixer Höhe lieferbar (zwei Standardhöhen).
Material: Gestell aus polyesterlackiertem Stahl. Sitz aus Polyurethan oder aus Polyurethan mit Stoffbezug (Kvadrat “Steelcut 2”).

Sgabello girevole
Regolabile in altezza con pistone a gas o ad altezze fisse (due altezze standard).
Materiali: struttura in acciaio verniciato poliesteri. Sedile in poliuretano o in poliuretano rivestito in tessuto (Kvadrat “Steelcut 2”).



Frame: Beige 5123
Seat (Polyurethane): Beige 1712 C
Also for fixed height



Frame: Black 5130
Seat (Polyurethane): Black 1764 C
Also for fixed height



Frame: Lime 5029
Seat: Lime F-577



Frame: Olive Green 5039
Seat: Olive Green F-353



Frame: Light Green 5041
Seat: Light Green F-351



Frame: Bordeaux 5046
Seat: Bordeaux F-128



Frame: Coral Red 5084
Seat: Coral Red F-089



Frame: Pink 5087
Seat: Pink F-094



Frame: Beige 5123
Seat: Beige F-742
Also for fixed height



Frame: Black 5130
Seat: Black F-767
Also for fixed height

Tom and Jerry - The Wild Bunch — design Konstantin Grcic, 2012

Swivel bar stools
Adjustable in height.
Material: frame in solid beech natural or painted; joint and screw in polypropylene with glass fibre added.

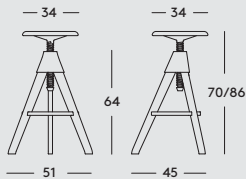
→ image /p. 52-53, 55, 56

Taburetes giratorios
Regulable en altura.
Material: estructura en madera maciza de haya natural o barnizada; junta y tornillo en polipropileno reforzado con fibra de vidrio.

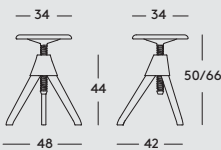
Tabourets pivotants
Réglables en hauteur.
Matériaux: structure en hêtre massif naturel ou verni. Joint et vis en polypropylène chargé avec fibre de verre.

Drehbare Hocker,
Höhenverstellbar.
Material: Gestell aus massiver Buche naturfarben oder lackiert; Verbindungsgelement und Schraube aus Polypropylen mit Glasfaser verstärkt.

Sgabelli girevoli
Regolabili in altezza.
Materiali: struttura in massello di faggio naturale o verniciato; giunto e vite in polipropilene caricato di fibra di vetro.



Tom



Jerry



Frame: Natural Beech
Joint + Screw: Orange 1086 C



Frame: Natural Beech
Joint + Screw: Light Blue 1256 C



Frame: Natural Beech
Joint + Screw: White 1735 C



Frame: Natural Beech
Joint + Screw: Black 1754 C



Frame: Beech painted Black
Joint + Screw: Black 1754 C

Stacking stools.
Version on sledge also with arms available.
Materials: frame in steel, chromed or painted in polyester powder. Seat in beech plywood or in polypropylene. Versions for outdoor also available.

→ image /p.179

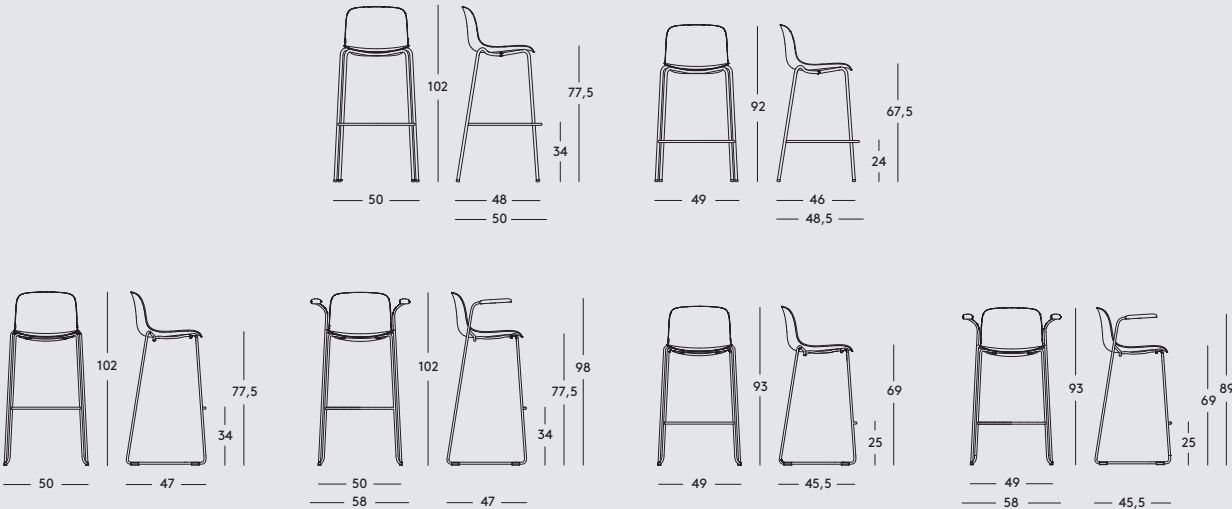


Taburetes apilables.
Versión su trineo con brazos.
Material: estructura en acero cromado o barnizado poliéster. Asiento en multistrato de haya o en polipropileno. Disponibles versiones para el exterior.

Tabourets empilables.
Version à piétement luge disponible aussi avec accoudoirs.
Matériaux: structure en acier chromé ou verni en polyester. Assise en hêtre multiplis ou en polypropylène. Versions pour l'extérieur aussi disponibles.

Stapelbare Hocker.
Version auf Schlitten auch mit Armlehnen lieferbar.
Material: Gestell aus Stahl, verchromt oder polyesterlackiert. Sitz aus Buchenschichtholz oder aus Polypropylen. Versionen für den Aussenbereich auch lieferbar.

Sgabelli impilabili.
Versione su slitta anche con braccioli.
Materiali: struttura in acciaio cromato o verniciato poliester. Sedile in multistrato di faggio o in polipropilene. Disponibili versioni per esterno.



Stool

Stool

Stool with arms



Polypropylene
Frame: Chromed
Seat: Red 1483 C

Polypropylene
Frame: Chromed
Seat: White 1735 C

Polypropylene
Frame: Chromed
Seat: Black 1763 C



Polypropylene
Frame: Red 5087
Seat: Red 1483 C

Polypropylene
Frame: White 5110
Seat: White 1735 C

Polypropylene
Frame: Black 5140
Seat: Black 1763 C



Plywood
Frame: Chromed
Seat: Natural Beech

Plywood
Frame: Chromed
Seat: Beech painted Black

Plywood
Frame: Chromed
Seat: Bleached Beech

Plywood
Frame: White 5110
Seat: Bleached Beech

Plywood
Frame: Black 5140
Seat: Beech painted Black

Low chair
Material: polycarbonate standard injection-moulded. Removable cushion in fabric (Kvadrat “Star”) or in leather.

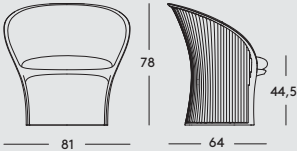
Butaca
Material: policarbonato moldeado por inyección estándar. Cojín desenfundable en tela (Kvadrat “Star”) o en piel.

Chaufeuse
Matériaux: polycarbonate moulé par injection standard. Coussin dehoussable en tissu (Kvadrat “Star”) ou en cuir.

Niedriger Sessel
Material: Polykarbonat hergestellt im Standard-Einspritzverfahren. Abziehbare Kissen aus Stoff (Kvadrat “Star”) oder aus Leder.

Poltroncina
Materiali: polycarbonato stampato ad iniezione standard. Cuscino sfoderabile in tessuto (Kvadrat “Star”) o in pelle.

→ Please see the fabric/leather references on pages 393 → 399



Transparent colour
Clear 2540 TR



Cushion (fabric)
Brown F-071



Cushion (fabric)
Red F-115



Cushion (fabric)
Dark Red F-129



Cushion (fabric)
Fuchsia F-149



Cushion (fabric)
Beige F-455



Cushion (fabric)
Purple F-486



Cushion (fabric)
White F-702



Cushion (fabric)
Black F-766



Cushion (leather)
White L-0700



Cushion (leather)
Brown L-0751



Cushion (leather)
Black L-0795

Low chair
Material: polycarbonate standard injection-moulded. Removable cushion in fabric. Suitable for outdoor use.

Butaca
Material: policarbonato moldeado por inyección estándar. Cojín desenfundable en tela. Apta para el exterior.

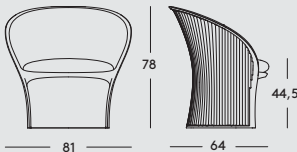
Chaufeuse
Matériaux: polycarbonate moulé par injection standard. Coussin dehoussable en tissu. Conçue pour l’extérieur.

Niedriger Sessel
Material: Polykarbonat hergestellt im Standard-Einspritzverfahren. Abziehbare Kissen aus Stoff. Auch für den Aussenbereich geeignet.

Poltroncina
Materiali: polycarbonato stampato ad iniezione standard. Cuscino sfoderabile in tessuto. Adatta anche per esterni.

→ Please see the fabric references on pages 393 → 399

→ image /p.188,189



Transparent colour
Clear 2540 TR



Cushion
Orange F-082



Cushion
Red F-125



Cushion
Fuchsia F-150



Cushion
Green F-355



Cushion
Grey Anthracite F-502



Cushion
White F-735

Magis Proust — design Alessandro Mendini, 2011

Armchair
Material: rotational-moulded polyethylene. Suitable for outdoor use.

→ image / p. 102-103, 104, 105

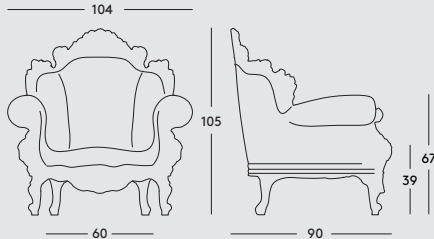


Sillón
Material: polietileno por moldeo rotacional. Apto para el exterior.

Fauteuil
Matériaux: polyéthylène moulé par rotation. Conçu pour l'extérieur.

Sessel
Material: Polyäthylen, hergestellt im Rotationsverfahren. Auch für Aussenbereich geeignet.

Poltrona
Materiale: polietilene stampato in rotational moulding. Adatta per esterni.



Matt color
Orange 1087 C



Matt color
Red 1114 C



Matt color
Blue 1192 C



Matt color
White 1735 C



Matt color
Black 1754 C



Matt color
Multicolor

Nimrod — design Marc Newson, 2009

Low chair
Material: shell in rotational-moulded polyethylene. Seat and back cushions covered in woollen fabric (Kvadrat “Divina 3”).

→ Please see the fabric references on pages 393 → 399

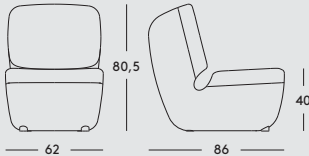
→ image / p. 139, 140-141

Butaca
Material: estructura en polietileno por moldeo rotacional. Cojín asiento y respaldo tapizado con tela de lana (Kvadrat “Divina 3”).

Chaufeuse
Matériaux: structure en polyéthylène moulé par rotation. Coussins (assise et dossier) en tissu de laine (Kvadrat “Divina 3”).

Niedriger Sessel
Material: Sitzschale aus Polyäthylen. Hergestellt im Rotationsverfahren. Sitz und Rückenlehnekissen mit Wollenstoff (Kvadrat “Divina 3”) bezogen.

Poltroncina
Materiali: struttura in polietilene stampato in rotational moulding. Cuscini sedile e schienale rivestiti in tessuto di lana (Kvadrat “Divina 3”).



Shell: White 1736 C
Cushions: Orange F-083



Shell: White 1736 C
Cushions: Green F-346



Shell: White 1736 C
Cushions: Purple F-488



Shell: White 1736 C
Cushions: Yellow F-576

Stacking chaise longue
Material: frame in aluminium, polished or painted in polyester powder. Arms and crosspieces in die-cast aluminium polished or painted in polyester powder. Seat in polyester-vinyl polymer fabric, or in polyester-vinyl polymer and polyester-cotton fabric. Versions for outdoor use available.

→ Please see the fabric references on pages 393 → 399

→ image /p. 25

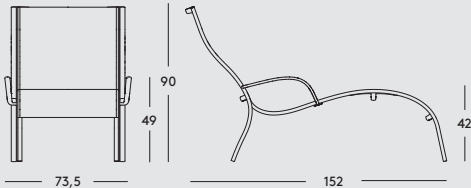


Chaise longue apilable
Material: estructura en perfil de aluminio brillante o barnizado poliéster. Brazos y largueros en aluminio fundido a presión brillante o barnizado poliéster. Asiento en tela de hilado poliéster-polímero vinílico o en tela de hilado poliéster-polímero vinílico y poliéster-algodón. Disponibles versiones para el exterior.

Chaise longue empilable
Matériaux: structure en aluminium poli ou verni en polyester. Accoudoirs et traverses en fonte d'aluminium poli ou verni en polyester. Assise en tissu polyester-polymère vinilyque ou en tissu polyester-polymère vinilyque et polyester-coton. Versions pour l'extérieur disponibles.

Chaise longue, stapelbar
Material: Gestell aus poliertem oder polyesterlackiertem Aluminium. Armlehnen und Querstreben aus Aluminium-Druckguss poliert oder polyesterlackiert. Sitz aus Polyester-Vinylpolymere Stoff, oder aus Polyester-Vinylpolymere und Polyester-Baumwolle Stoff. Versionen für den Aussenbereich lieferbar.

Chaise longue impilabile
Materiali: struttura in profilato di alluminio lucido o verniciato poliestere. Braccioli e traversi in pressofusione di alluminio lucido o verniciato poliestere. Sedile in tessuto di filati poliestere-polimero vinilico, o in tessuto di filati poliestere-polimero vinilico e poliestere-cotone. Disponibili versioni per esterno.



Indoor use
Frame: Black
Fabric: Black F-754



Indoor use
Frame: Polished
Fabric: Black F-754



Indoor use
Frame: Polished
Fabric: White-Black Mélange F-762



Indoor use
Frame: Polished
Fabric: White F-736 PVC



Indoor use
Frame: Polished
Fabric: Black F-754 PVC



Outdoor use
Frame: White
Fabric: White F-736 PVC



Outdoor use
Frame: Black
Fabric: Black F-754 PVC



Stacking low chair
Also available with arms.
Material: frame in aluminium, polished or painted in polyester powder. Arms and crosspieces in die-cast aluminium polished or painted in polyester powder. Seat in polyester-vinyl polymer fabric, or in polyester-vinyl polymer and polyester-cotton fabric, or in leather. Versions for outdoor use available.

→ Please see the fabric/ leather references on pages 393 → 399

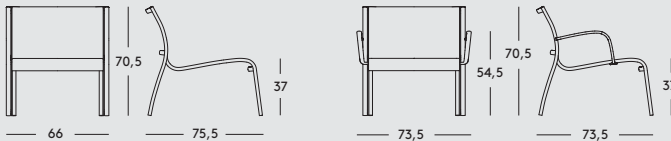


Sillón apilable
Versión con brazos.
Material: estructura en perfil de aluminio brillante o barnizado poliéster. Brazos y largueros en aluminio fundido a presión brillante o barnizado poliéster. Asiento en tela de hilado poliéster-polímero vinílico o en tela de hilado poliéster-polímero vinílico y poliéster-algodón o en piel. Disponibles versiones para el exterior.

Chausseuse empilable
Disponibile aussi avec accoudoirs.
Matériaux: structure en aluminium poli ou verni en polyester. Accoudoirs et traverses en fonte d'aluminium poli ou verni en polyester. Assise en tissu polyester-polymère vinilyque ou en tissu polyester-polymère vinilyque et polyester-coton ou en cuir. Versions pour l'extérieur disponibles.

Niedriger Sessel, stapelbar
Auch mit Armlehnen lieferbar.
Material: Gestell aus poliertem oder polyesterlackiertem Aluminium. Armlehnen und Querstreben aus Aluminium-Druckguss poliert oder polyesterlackiert. Sitz aus Polyester-Vinylpolymere Stoff, oder aus Polyester-Vinylpolymere und Polyester-Baumwolle Stoff, oder aus Leder. Versionen für den Aussenbereich lieferbar.

Poltroncina impilabile
Versione anche con braccioli.
Materiali: struttura in profilato di alluminio lucido o verniciato poliestere. Braccioli e traversi in pressofusione di alluminio lucido o verniciato poliestere. Sedile in tessuto di filati poliestere-polimero vinilico, o in tessuto di filati poliestere-polimero vinilico e poliestere-cotone, o in cuoio. Disponibili versioni per esterno.



Indoor use
Frame: Black
Leather: Black L-0062



Indoor use
Frame: Black
Fabric: Black F-754



Indoor use
Frame: Polished
Leather: Black L-0062



Indoor use
Frame: Polished
Fabric: Black F-754



Indoor use
Frame: Polished
Fabric: White-Black Mélange F-762



Indoor use
Frame: Polished
Fabric: White F-736 PVC



Indoor use
Frame: Polished
Fabric: Black F-754 PVC



Outdoor use
Frame: White
Fabric: White F-736 PVC



Outdoor use
Frame: Black
Fabric: Black F-754 PVC



Stacking low chair with arms and high back
Foot-stool
Material: frame in aluminium, polished or painted in polyester powder. Arms and crosspieces in die-cast aluminium polished or painted in polyester powder. Seat in polyester-vinyl polymer fabric, or in polyester-vinyl polymer and polyester-cotton fabric. Versions for outdoor use available.

→ Please see the fabric references on pages 393 → 399

→ image /p. 24

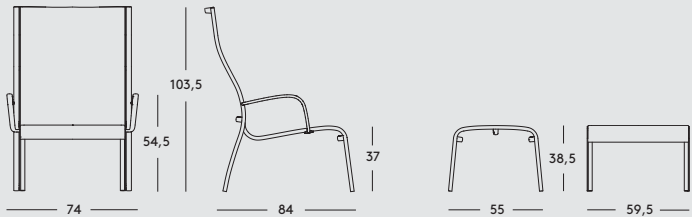


Sillón con brazos y respaldo alto apilable
Reposapiés
Material: estructura en perfil de aluminio brillante o barnizado poliéster. Brazos y largueras en aluminio fundido a presión brillante o barnizado poliéster. Asiento en tela de hilado poliéster-polímero vinílico o en tela de hilado poliéster-polímero vinílico y poliéster-algodón. Disponibles versiones para el exterior.

Chausseuse empilable
avec accoudoirs et dossier haut
Repose-pieds
Matériaux: structure en aluminium poli ou verni en polyester. Accoudoirs et traverses en fonte d'aluminium poli ou verni en polyester. Assise en tissu polyester-polymère vinilyque ou en tissu polyester-polymère vinilyque et polyester-coton. Versions pour l'extérieur disponibles.

Niedriger Sessel mit Armlehnen und höher Rückenlehne, stapelbar
Fussbank
Material: Gestell aus poliertem oder polyesterlackiertem Aluminium. Armlehnen und Querstreben aus Aluminium-Druckguss poliert oder polyesterlackiert. Sitz aus Polyester-Vinylpolymere Stoff, oder aus Polyester-Vinylpolymere und Polyester-Baumwolle Stoff. Versionen für den Aussenbereich lieferbar.

Poltroncina con braccioli e schienale alto,impilabile
Poggiapiedi
Materiali: struttura in profilato di alluminio lucido o verniciato poliestere. Braccioli e traversi in pressofusione di alluminio lucido o verniciato poliestere. Sedile in tessuto di filati poliestere-polimero vinilico, o in tessuto di filati poliestere-polimero vinilico e poliestere-cotone. Disponibili versioni per esterno.



Foot-stool



Indoor use
Frame: Black
Fabric: Black F-754



Indoor use
Frame: Polished
Fabric: White F-736 PVC



Indoor use
Frame: Polished
Fabric: Black F-754



Indoor use
Frame: Polished
Fabric: White-Black Mélange F-762



Indoor use
Frame: Polished
Fabric: Black F-754 PVC



Outdoor use
Frame: White
Fabric: White F-736 PVC



Outdoor use
Frame: Black
Fabric: Black F-754 PVC



Foot-stool
Available in the same finishes as the low chair

Low Chair
Foot-stool
Material: frame in steel tube cataphoretically-treated and painted in polyester powder. Seat in steel rod cataphoretically-treated and painted in polyester powder. Cushions with removable cover in fabric (Polyhedra) . Optional: loinrest cushion with removable cover. Suitable for outdoor use.

→ Please see the fabric references on pages 393 → 399

→ image /p. 80-81

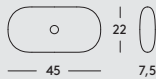
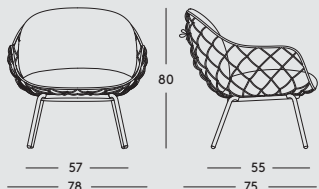


Butaca
Reposapiés
Material: estructura de tubo de acero tratado anti-óxido y barnizado poliéster. Asiento de barra de acero, tratado anti-óxido y barnizado poliéster. Cojines tapizados en tejido (Polyhedra), desenfundables. Opcional: cojín apoya riñones desenfundable. Apta para el exterior.

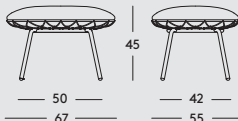
Chausseuse
Repose-pieds
Matériaux: structure en tube d'acier traité en cataphorèse et verni en polyester. Assise en fil d'acier traité en cataphorèse et verni en polyester. Coussins dehoussables revêtus en tissu (Polyhedra) . Optionnelle: coussin appui-reins dehoussable. Conçu pour l'extérieur.

Niedriger Sessel
Fussbank
Material: Gestell aus rostschutzbehandeltem, polyesterlackiertem Stahlrohr. Sitz aus rostschutzbehandeltem, polyesterlackiertem Stahldraht. Kissen mit Stoffbezug (Polyhedra), abziehbar. Zubehör: Nierenkissen, abziehbar. Auch für den Aussenbereich geeignet.

Poltroncina bassa
Poggiapiedi
Materiali: struttura in tubo di acciaio trattato cataforesi e verniciato poliestere. Sedile in tondino di acciaio trattato cataforesi e verniciato poliestere. Cuscini rivestiti in tessuto (Polyhedra), sfoderabili. Optional: cuscino poggiaresi sfoderabile. Adatta anche per esterni.



Cushion



Foot-stool



Frame: Brown 5074
Cushion: Brown-Blue F-531



Frame: White 5108
Cushion: Grey Mélange F-519



Frame: Brown 5074
Cushion: Brown-Blue F-531

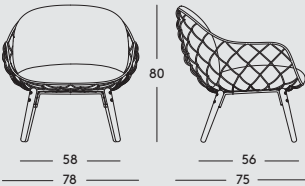


Frame: White 5108
Cushion: Grey Mélange F-519

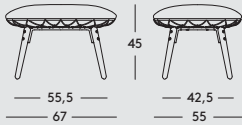
Low Chair
Foot-stool
Material: legs in solid ash natural or painted. Seat in steel rod painted in polyester powder. Cushions with removable cover in fabric (Kvadrat “Steelcut 2”). Optional: loinrest cushion with removable cover.

→ Please see the fabric references on pages 393 → 399

→ image /p. 70-71, 79



Cushion



Foot-stool



Armchair



Foot-stool
Available in the same finishes as the low chair

Butaca
Reposapiés
Material: patas de madera maciza de fresno natural o barnizada. Asiento de barra de acero, barnizado poliéster. Cojines tapizados en tejido (Kvadrat “Steelcut 2”), desenfundables. Opcional: cojín apoya riñones desenfundable.

Chaufeuse
Repose-piéd
Matériaux: pieds en frêne massif naturel ou teinté. Assise en fil d’acier verni en polyester. Coussins dehoussables revêtus en tissu (Kvadrat “Steelcut 2”). Optionnelle: Coussin appui-reins dehoussable.

Niedriger Sessel
Fussbank
Material: Beine aus massiver Esche, naturfarben oder lackiert. Sitz aus Stahldraht, polyesterlackiert. Kissen aus Stoff (Kvadrat “Steelcut 2”), abziehbar. Zubehör: Nierenkissen, abziehbar.

Poltroncina bassa
Poggiapiedi
Materiali: gambe in massello di frassino naturale o verniciato. Sedile in tondino di acciaio verniciato poliestere. Cuscini rivestiti in tessuto (Kvadrat “Steelcut 2”), sfoderabili. Optional: cuscino poggiaresi sfoderabile.



Legs: Ash painted Green
Seat: Green 5038
Cushions: Green F-351



Legs: Ash painted Blue
Seat: Blue 5054
Cushions: Blue F-256



Legs: Ash painted Coral Red
Seat: Coral Red 5084
Cushions: Coral Red F-089



Legs: Ash painted White
Seat: White 5108
Cushions: White F-730



Legs: Ash painted Grey
Seat: Grey 5119
Cushions: Grey F-503



Legs: Ash painted Black
Seat: Black 5140
Cushions: Black F-767



Legs: Natural Ash
Seat: Green 5038
Cushions: Green F-351



Legs: Natural Ash
Seat: Blue 5054
Cushions: Blue F-256



Legs: Natural Ash
Seat: Coral Red 5084
Cushions: Coral Red F-089



Legs: Natural Ash
Seat: White 5108
Cushions: White F-730



Legs: Natural Ash
Seat: Grey 5119
Cushions: Grey F-503



Legs: Natural Ash
Seat: Black 5140
Cushions: Black F-767

Raviolo — design Ron Arad, 2011

Low chair
Material: rotational-moulded polyethylene. Suitable for outdoor use.

→ image / p. 20, 21

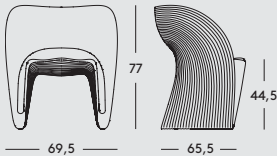


Butaca
Material: polietileno por moldeo rotacional. Apta para el exterior.

Chaufeuse
Matériaux: polyéthylène moulé par rotation. Conçue pour l'extérieur.

Niedriger Sessel
Material: Polyäthylen, hergestellt im Rotationsverfahren. Auch für Aussenbereich geeignet.

Poltroncina
Materiale: polietilene stampato in rotational moulding. Adatta anche per esterni.



Matt colour
Orange 1001 C



Matt colour
Red 1004 C



Matt colour
Rust Brown 1069 C



Matt colour
Purple 1156 C



Matt colour
Lime Green 1346 C



Matt colour
Olive Green 1517 C



Matt colour
Yellow 1665 C



Matt colour
White 1735 C



Matt colour
Black 1754 C

Spun — design Thomas Heatherwick, 2010

Rotating Chair
Material: rotational-moulded polyethylene. Suitable for outdoor use.

→ image / p. 75

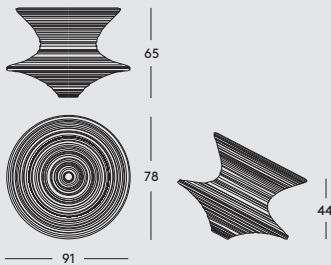


Butaca rodante
Material: polietileno por moldeo rotacional. Apta para el exterior.

Fauteuil tournante
Matériaux: polyéthylène moulé par rotation. Conçu pour l'extérieur.

Rotierender Kreisesessel
Material: Polyäthylen. Hergestellt im Rotationsverfahren. Auch für den Aussenbereich geeignet.

Poltroncina roteante
Materiale: polietilene stampato in rotational moulding. Adatta anche per esterni.



Matt colour
Red 1004 C



Matt colour
Dark Purple 1133 C



Matt colour
Grey Anthracite 1428 C



Matt colour
White 1735 C

Striped — design Ronan & Erwan Bouroullec, 2005

Stacking low chair
Also available with arms.
Material: frame in steel tube, cataphoretically-treated and painted in polyester powder. Seat and back made of polyamide slats. Standard injection-moulded. Suitable for outdoor use.

→ image / p. 42-43

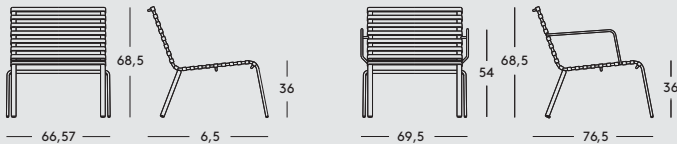


Sillón apilable
También versión con brazos.
Material: estructura en tubo de acero tratado anti-óxido y barnizado poliéster. Asiento y respaldo de varillas en poliamida moldeado por inyección estándar. Apto para el exterior.

Chaufeuse empilable
Disponible aussi avec accoudoirs.
Matériaux: structure en tube d'acier traité en cataphorèse et verni en polyester. Assise et dossier à lattes en polyamide moulé par injection standard. Conçue pour l'extérieur.

Niedriger Sessel, stapelbar
Auch mit Armlehnen lieferbar.
Material: Gestell aus rostschutzbehandeltem, polyesterlackiertem Stahlrohr. Sitz und Rückenlehne: Sprossen aus Polyamid. Hergestellt im Standard-Einspritzverfahren. Auch für den Aussenbereich geeignet.

Poltroncina impilabile
Versione anche con braccioli.
Materiali: struttura in tubo di acciaio trattato cataforesi e verniciato poliestere, sedile e schienale di stecche di poliammide ad iniezione standard. Adatta anche per esterni.



Frame: Green 5035
Slats: Green 2015

Frame: White 5108
Slats: White 2068

Frame: Black 5130
Slats: Smoke Grey 2017

Striped — design Ronan & Erwan Bouroullec, 2005

Stacking low chair with arms and high back.
Stacking foot-stool
Material: frame in steel tube, cataphoretically-treated and painted in polyester powder. Seat, back and foot-stool made of polyamide slats. Standard injection-moulded. Suitable for outdoor use.

→ image / p. 42-43

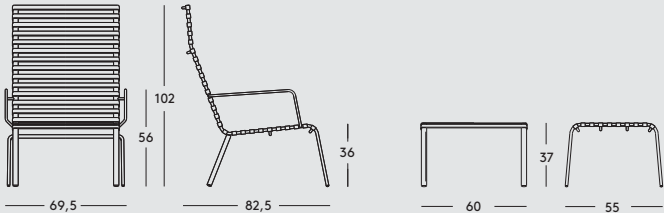


Sillón con brazos y respaldo alto, apilable.
Reposapiés apilable
Material: estructura en tubo de acero tratado anti-óxido y barnizado poliéster. Asiento, respaldo y sobre de varillas en poliamida moldeado por inyección estándar. Aptos para el exterior.

Chaufeuse empilable avec accoudoirs et dossier haut.
Repose-pieds empilable
Matériaux: structure en tube d'acier traité en cataphorèse et verni en polyester. Assise, dossier et repose-pieds à lattes en polyamide moulé par injection standard. Conçus pour l'extérieur.

Niedriger Sessel mit Armlehnen und hoher Rückenlehne, stapelbar.
Fussbank, stapelbar
Material: Gestell aus rostschutzbehandeltem, polyesterlackiertem Stahlrohr. Sitz, Rückenlehne und Fussbank: Sprossen aus Polyamid. Hergestellt im Standard-Einspritzverfahren. Auch für den Aussenbereich geeignet.

Poltroncina impilabile con braccioli e schienale alto.
Poggiapiedi impilabile
Materiali: struttura in tubo di acciaio trattato cataforesi e verniciato poliestere. Sedile, schienale e poggiapiedi di stecche di poliammide stampato ad iniezione standard. Adatti anche per esterni.



Frame: Green 5035
Slats: Green 2015

Frame: White 5108
Slats: White 2068

Frame: Black 5130
Slats: Smoke Grey 2017



Frame: Green 5035
Slats: Green 2015

Frame: White 5108
Slats: White 2068

Frame: Black 5130
Slats: Smoke Grey 2017

Armchair
Material: frame in steel rod, painted in polyester powder or cataphoretically-treated and painted in polyester powder. Cushions in expanded polyurethane with removable cover in fabric (Kvadrat “Steelcut Trio” or Polyhedra for outdoors) or in leather. Tablet in acrylic stone also available. Versions for outdoor use available.

→ Please see the fabric/ leather references on pages 393 → 399

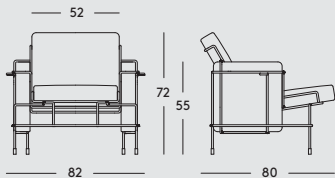
→ image / p. 157, 158

Sillón
Material: estructura en barra de acero barnizado poliéster o barnizado poliéster y tratado anti-óxido. Cojines desfundables en espuma de poliuretano tapizado en tejido (Kvadrat “Steelcut Trio” o Polyhedra para el exterior) o en piel. Disponible también bandeja en piedra acrílica. Disponible versiones para el exterior.

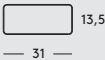
Fauteuil
Matériaux: structure en fil d’acier verni en polyester ou traité en cataphorese et verni en polyester. Coussins dehoussables en polyurethane expansé, revêtu en tissu (Kvadrat “Steelcut Trio” ou Polyhedra pour l’extérieur) ou en cuir; disponible aussi avec tablette en pierre acrylique. Versions pour l’extérieur disponibles.

Sessel
Material: Gestell aus Stahlraht, polyesterlackiert oder rostschutzbehandelt und polyesterlackiert. Abziehbare Kissen aus Polyurethanschaum mit Stoff- (Kvadrat, “Steelcut Trio” oder Polyhedra für den Aussenbereich) oder Lederbezug. Ablage aus Acrylstein separat erhältlich. Versionen für den Aussenbereich lieferbar.

Poltrona
Materiale: struttura in tondino di acciaio verniciato poliester o verniciato poliester e trattato cataforesi. Cuscini sfoderabili in poliuretano espanso rivestiti in tessuto (Kvadrat “Steelcut Trio” o Polyhedra per esterni) o pelle. Disponibile anche tavoletta in pietra acrilica. Disponibili versioni per esterno.



Armchair



Tablet



Frame: White 5011
Fabric: Turquoise F-227
Tablet: White
Chaise longue and Platform not for outdoor



Frame: White 5011
Fabric: Blue F-257
Tablet: White
Chaise longue and Platform not for outdoor



Frame: White 5011
Fabric: White F-737
Tablet: White
Chaise longue and Platform not for outdoor



Frame: White 5011
Fabric: Black F-769
Tablet: White
Chaise longue and Platform not for outdoor



Frame: White 5011
Fabric: Orange F-088
Tablet: White



Frame: White 5011
Fabric: Light Blue F-222
Tablet: White

Frame: White 5011
Fabric: Beige F-266
Tablet: White

Frame: White 5011
Fabric: Green F-354
Tablet: White

Frame: White 5011
Fabric: Yellow F-578
Tablet: White

Frame: White 5011
Fabric: Light Grey F-741
Tablet: White



Frame: White 5011
Leather: Brown L-0111
Tablet: White

Frame: White 5011
Leather: Cream White L-0706
Tablet: White

Frame: Black 5013
Fabric: Dark Brown F-521
Tablet: Anthracite Grey

Frame: Black 5013
Leather: Anthracite Grey L-0060
Tablet: Anthracite Grey

Frame: Mahogany Brown 5015
Fabric: Brown F-530
Tablet: Dark Green



Frame: Mahogany Brown 5015
Leather: Brown L-0111
Tablet: Dark Green

Frame: Mahogany Brown 5015
Leather: Dark Brown L-0752
Tablet: Dark Green

Frame: Sepia Brown 5016
Fabric: Yellow F-578
Tablet: Anthracite Grey

Frame: Sepia Brown 5016
Leather: Brown L-0111
Tablet: Anthracite Grey

Frame: Sepia Brown 5016
Leather: Dark Brown L-0752
Tablet: Anthracite Grey



Frame: Dark Green 5021
Fabric: Green F-354
Tablet: Dark Green

Frame: Dark Green 5021
Leather: Brown L-0111
Tablet: Dark Green

Frame: Dark Green 5021
Leather: Dark Brown L-0752
Tablet: Dark Green

Frame: Green Blue 5017
Fabric: Light Blue F-222
Tablet: White

Frame: Signal Red 5019
Fabric: Orange F-088
Tablet: Anthracite Grey

Sofa

Material: frame in steel rod, painted in polyester powder or cataphoretically-treated and painted in polyester powder. Cushions in expanded polyurethane with removable cover in fabric (Kvadrat “Steelcut Trio” or Polyhedra for outdoors) or in leather. Tablet in acrylic stone also available. Versions for outdoor use available.

→ Please see the fabric/ leather references on pages 393 → 399

→ image / p. 150-151, 152-153, 159

Sofá

Material: estructura en barra de acero barnizado poliéster o barnizado poliéster y tratado anti-óxido. Cojines desenfundables en espuma de poliuretano tapizado en tejido (Kvadrat “Steelcut Trio” o Polyhedra para el exterior) o en piel. Disponible también bandeja en piedra acrílica. Disponible versiones para el exterior.

Canapé

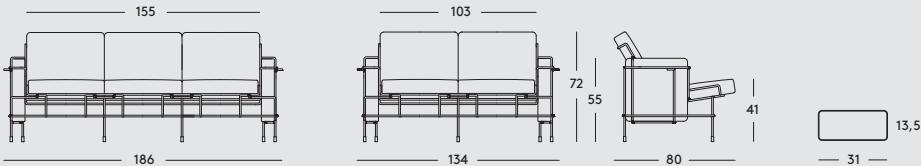
Matériaux: structure en fil d’acier verni en polyester ou traité en cataphorese et verni en polyester. Coussins déhoussables en polyuréthane expansé, revêtû en tissu (Kvadrat “Steelcut Trio” ou Polyhedra pour l’extérieur) ou en cuir; disponible aussi avec tablette en pierre acrylique. Versions pour l’extérieur disponibles.

Sofa

Material: Gestell aus Stahldraht, polyesterlackiert oder rostschutzbehandelt und polyesterlackiert. Abziehbare Kissen aus Polyurethanschaum mit Stoff- (Kvadrat, “Steelcut Trio” oder Polyhedra für den Aussenbereich) oder Lederbezug. Ablage aus Acrylstein separat erhältlich. Versionen für den Aussenbereich lieferbar.

Divano

Materiale: struttura in tondino di acciaio verniciato poliestere o verniciato poliestere e trattato cataforesi. Cuscini sfoderabili in poliuretano espanso rivestiti in tessuto (Kvadrat “Steelcut Trio” o Polyhedra per esterni) o pelle. Disponibile anche tavoletta in pietra acrilica. Disponibili versioni per esterno.



Tablet



Please see on pages 302-303 for the different colour couplings

Platform-seating

Material: frame in steel rod, painted in polyester powder; cushions in expanded polyurethane with removable cover in fabric (Kvadrat “Steelcut Trio”) or in leather; tablet in acrylic stone also available.

→ Please see the fabric/ leather references on pages 393 → 399

Plataforma-asiento

Material: estructura en barra de acero barnizado poliéster; cojines en espuma de poliuretano tapizado en tejido (Kvadrat “Steelcut Trio”) o en piel, desenfundables; disponible también bandeja en piedra acrílica.

Petit-Relax

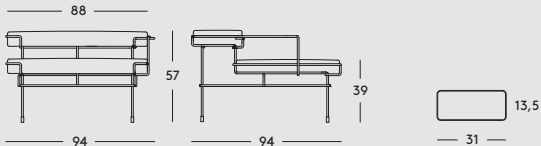
Matériaux: structure en fil d’acier verni en polyester; coussins déhoussables en polyuréthane expansé, revêtû en tissu (Kvadrat, “Steelcut Trio”) ou en cuir; disponible aussi avec tablette en pierre acrylique.

Sofa-Sitzinsel

Material: Gestell aus polyesterlackiertem Stahldraht; Abziehbare Kissen aus Polyurethanschaum mit Stoff- (Kvadrat, “Steelcut Trio”) oder Lederbezug; Ablage aus Acrylstein separat erhältlich.

Piattaforma-seduta

Materiale: struttura in tondino di acciaio verniciato poliestere; cuscini in poliuretano espanso rivestito in tessuto (Kvadrat “Steelcut Trio”) o pelle, sfoderabili; disponibile anche tavoletta in pietra acrilica.



Platform

Tablet



Please see on pages 302-303 for the different colour couplings

Chaise Longue
Material: frame in steel rod, painted in polyester powder; cushions in expanded polyurethane with removable cover in fabric (Kvadrat “Steelcut Trio”) or in leather. Tablet in acrylic stone.

→ Please see the fabric/ leather references on pages 393 → 399

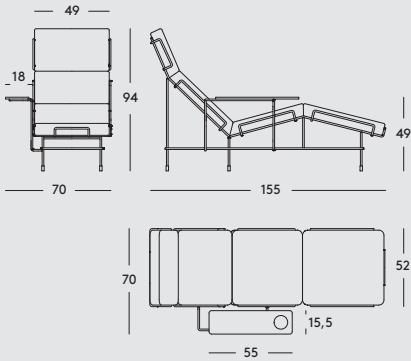
→ image / p. 160-161

Chaise Longue
Material: estructura en barra de acero barnizado poliéster; cojines en espuma de poliuretano tapizado en tejido (Kvadrat “Steelcut Trio”) o en piel, desenfundables. Bandeja en piedra acrílica.

Chaise Longue
Matériaux: structure en fil d’acier verni en polyester; coussins déhoussables en polyuréthane expansé, revêtu en tissu (Kvadrat, “Steelcut Trio”) ou en cuir. Tablette en pierre acrylique.

Chaise Longue
Material: Gestell aus polyesterlackiertem Stahldraht; Abziehbare Kissen aus Polyurethanschaum mit Stoff- (Kvadrat, “Steelcut Trio”) oder Lederbezug. Ablage aus Acrylstein.

Chaise Longue
Materiale: struttura in tondino di acciaio verniciato poliestere; cuscini sfoderabili in poliuretano espanso rivestito in tessuto (Kvadrat “Steelcut Trio”) o pelle. Tavoletta in pietra acrilica.



Chaise longue



Please see on pages 302-303 for the different colour couplings

Benches
Material: frame in steel rod, painted in polyester powder or cataphoretically-treated and painted in polyester powder. Cushions in expanded polyurethane with removable cover in fabric (Kvadrat “Steelcut Trio” or Polyhedra for outdoors) or in leather. Tablet in acrylic stone also available. Versions for outdoor use available.

→ Please see the fabric/ leather references on pages 393 → 399

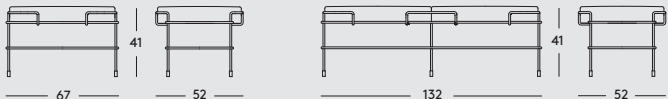
→ image / p. 156

Bancos
Material: estructura en barra de acero barnizado poliéster o barnizado anti-óxido. Cojines desenfundables en espuma de poliuretano tapizado en tejido (Kvadrat “Steelcut Trio” o Polyhedra para el exterior) o en piel. Disponible también bandeja en piedra acrílica. Disponible versiones para el exterior.

Banquettes
Matériaux: structure en fil d’acier verni en polyester ou traité en cataphorese et verni en polyester. Coussins déhoussables en polyuréthane expansé, revêtu en tissu (Kvadrat “Steelcut Trio” ou Polyhedra pour l’extérieur) ou en cuir; disponible aussi avec tablette en pierre acrylique. Versions pour l’extérieur disponibles.

Sitzbank
Material: Gestell aus Stahldraht, polyesterlackiert oder rostschutzbehandelt und polyesterlackiert. Abziehbare Kissen aus Polyurethanschaum mit Stoff- (Kvadrat, “Steelcut Trio” oder Polyhedra für den Aussenbereich) oder Lederbezug. Ablage aus Acrylstein separat erhältlich. Versionen für den Aussenbereich lieferbar.

Panche
Materiale: struttura in tondino di acciaio verniciato poliestere o verniciato poliestere e trattato cataforesi. Cuscini sfoderabili in poliuretano espanso rivestiti in tessuto (Kvadrat “Steelcut Trio” o Polyhedra per esterni) o pelle. Disponibile anche tavoletta in pietra acrilica. Disponibili versioni per esterno.



Bench 1

Bench 2



Please see on pages 302-303 for the different colour couplings

Voido — design Ron Arad, 2006

Rocking chair
Material: rotational-moulded polyethylene. Glossy painted version also available. Versions for outdoor use available.

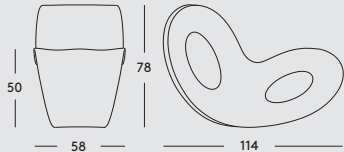
→ image / p.109

Sillón mecedora
Material: polietileno por moldeo rotacional con posibilidad de barnizado brillante. Disponibles versiones para el exterior.

Chaufeuse à bascule
Matériaux: polyéthylène moulé par rotation. Version vernie poli aussi disponible. Versions pour l'extérieur disponibles.

Schaukelsessel
Material: Polyäthylen, hergestellt im Rotationsverfahren. Auch glänzend lackiert erhältlich. Versionen für den Aussenbereich lieferbar.

Poltrona a dondolo
Materiale: polietilene stampato in rotational moulding, anche verniciato lucido. Disponibili versioni per esterno.



Outdoor use
Matt colour: Rust Brown 1069 C



Outdoor use
Matt colour: Orange 1110 C



Outdoor use
Matt colour: Light Grey 1395 C



Outdoor use
Matt colour: White 1736 C



Outdoor use
Matt colour: Black 1763 C



Indoor use
Glossy colour: White 1736 C



Indoor use
Glossy colour: Black 1763 C

Folly — design Ron Arad, 2013

Bench
Material: rotational-moulded polyethylene. Kit for floor fixing also available. Suitable for outdoor use.

→ image / p.106-107, 108, 110-111

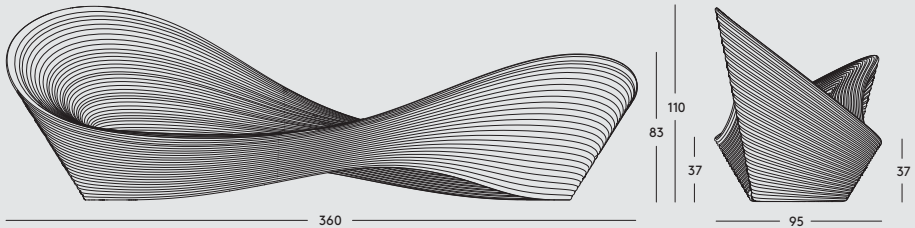


Banco
Material: polietileno por moldeo rotacional. Disponible también kit para su fijación al suelo. Apta para el exterior.

Banc
Matériaux: polyéthylène moulé par rotation. Disponible aussi kit pour la fixation au sol. Conçu pour l'extérieur.

Bank
Material: Polyäthylen, hergestellt im Rotationsverfahren. Kit für die feste Bodenmontage auch lieferbar. Auch für den Aussenbereich geeignet.

Panca
Materiale: polietilene stampato in rotational moulding. Disponibile anche kit per il fissaggio a pavimento. Adatta anche per esterni.



Matt colour
Rust Brown 1069 C

Chair_One Public Seating System 1 — design Konstantin Grcic, 2005

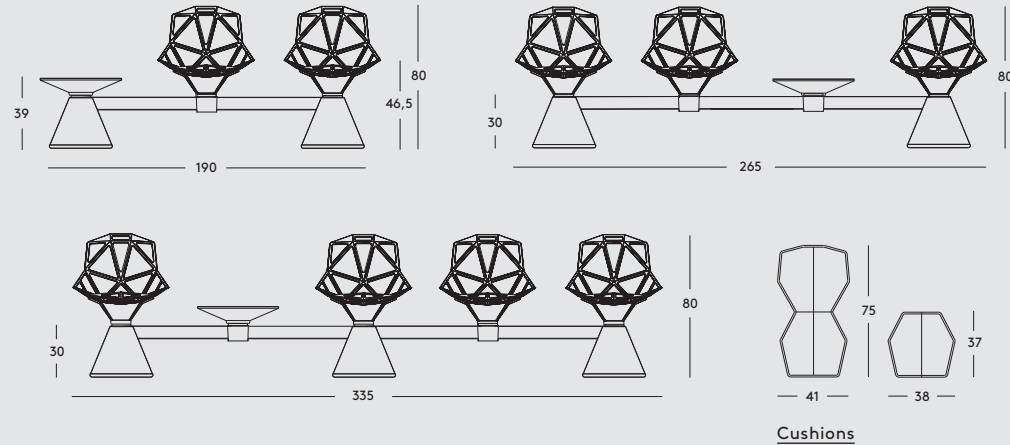
Seating system on bar
Material: concrete bases painted transparent clear, suitable for floor-fixing. Bar in natural glossy anodised aluminium. Seat in die-cast aluminium treated with sputtered fluorinated titanium and painted in polyester powder. Concrete small table painted transparent clear. Cushions in fabric (Kvadrat “Tempo” or “Gloss 2”) or in leather also available. Suitable for outdoor use. Flame-retardant.

Sistema de asiento sobre barra
Material: bases en cemento barnizado transparente neutro, preparadas para su fijación al suelo. Barra de apoyo del asiento en aluminio anodizado. Asiento en aluminio fundido a presión con tratamiento de fluotitanización barnizado poliéster. Mesita en cemento barnizado transparente neutro. Disponibles también cojines en tejido (Kvadrat “Tempo” o “Gloss 2”) o en piel. Apto para el exterior. Producto ignífugo.

Système d’assises sur poutre
Matériaux: bases en béton verni transparente incolore, conçues pour la fixation au sol. Poutre en aluminium anodisé naturel brillant. Assise en fonte d’aluminium traité au titane fluoré et verni en polyester. Petit table en béton verni transparente incolore. Disponible aussi avec coussins en tissu (Kvadrat “Tempo” ou “Gloss 2”) ou en cuir. Conçu pour l’extérieur. Non feu.

Sitzsystem auf Schiene
Material: Sockel aus farblos imprägniertem Zement, mit Vorrichtung für die feste Bodenmontage. Schiene aus naturfarben eloxiertem Aluminium poliert. Sitze aus Aluminium-Druckguss, Oberflächenbehandlung mit fluoriertem Titan und Polyesterlackierung. Kleiner Tisch aus farblos imprägniertem Zement. Kissen aus Stoff (Kvadrat “Tempo” oder “Gloss 2”) oder aus Leder separat erhältlich. Auch für den Aussenbereich geeignet. Feuerbeständig.

Sistema di sedute su barra
Materiali: basi in cemento verniciato trasparente neutro, predisposte per il fissaggio a pavimento, barra di appoggio sedute in alluminio anodizzato naturale lucido. Sedili in pressofusione di alluminio con trattamento di fluotitanizzazione e verniciato poliestere. Tavolino in cemento verniciato trasparente neutro. Disponibili cuscini in tessuto (Kvadrat “Tempo” o “Gloss 2”) o pelle. Adatto anche per esterni. Prodotto ignifugo.



Chair_One Public Seating System 2 — design Konstantin Grcic, 2006

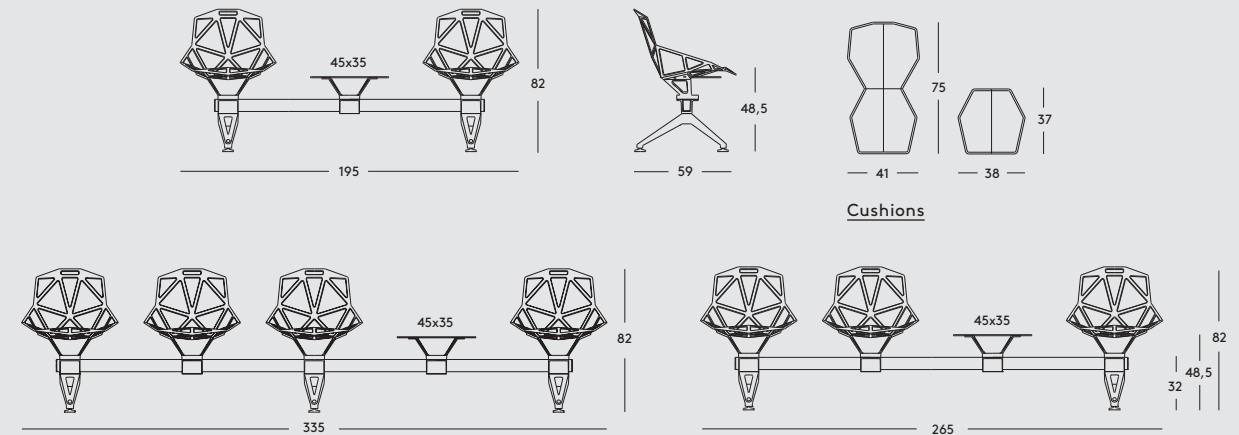
Seating system on bar
Material: bases in die-cast aluminium painted in polyester powder, suitable for floor-fixing. Bar in anodised aluminium. Seat in die-cast aluminium treated with sputtered fluorinated titanium and painted in polyester powder. Small table in HPL. Cushions in fabric (Kvadrat “Tempo” or “Gloss 2”) or in leather also available. Suitable for outdoor use. Flame-retardant.

Sistema de asientos sobre barra
Material: bases de aluminio fundido a presión barnizadas poliéster, preparadas para su fijación al suelo. Barra de apoyo en aluminio anodizado. Asiento en aluminio fundido a presión con tratamiento de fluotitanización barnizado poliéster. Mesita en HPL. Disponibles también cojines en tejido (Kvadrat “Tempo” o “Gloss 2”) o en piel. Apta para el exterior. Producto ignífugo.

Système d’assises sur poutre
Matériaux: bases en fonte d’aluminium verni en polyester, conçues pour la fixation au sol. Poutre en aluminium anodisé. Assise en fonte d’aluminium traité au titane fluoré et verni en polyester. Petite table en HPL. Disponible aussi avec coussins en tissu (Kvadrat “Tempo” ou “Gloss 2”) ou en cuir. Conçu pour l’extérieur. Non feu.

Sitzsystem auf Schiene
Material: Basis aus Aluminium-Druckguss mit Polyesterlackierung, mit Vorrichtung für die feste Bodenmontage. Schiene aus eloxiertem Aluminium. Sitze aus Aluminium-Druckguss, Oberflächenbehandlung mit fluoriertem Titan und Polyesterlackierung. Kleiner Tisch aus HPL. Kissen aus Stoff (Kvadrat “Tempo” oder “Gloss 2”) oder aus Leder separat erhältlich. Auch für den Aussenbereich geeignet. Feuerbeständig.

Sistema di sedute su barra
Materiali: basi in pressofusione di alluminio verniciato poliestere, predisposte per il fissaggio a pavimento. Barra di appoggio sedute in alluminio anodizzato. Sedili in pressofusione di alluminio con trattamento di fluotitanizzazione e verniciato poliestere. Tavolino in HPL. Disponibili cuscini in tessuto (Kvadrat “Tempo” o “Gloss 2”) o pelle. Adatto anche per esterni. Prodotto ignifugo.





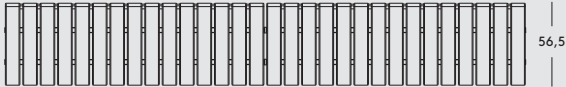
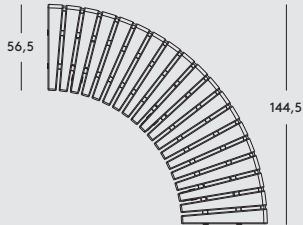
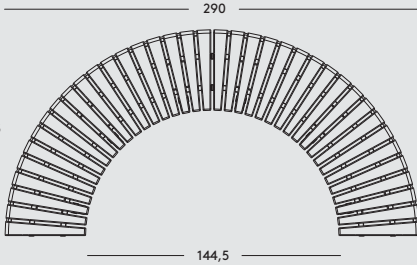
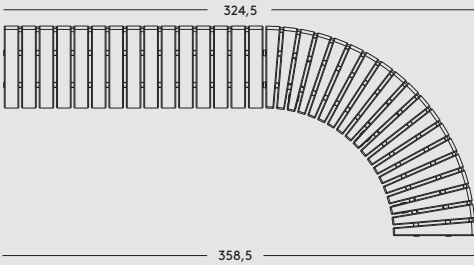
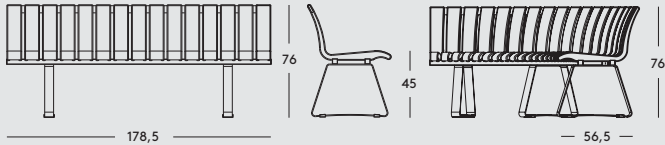
Seating system
Material: frame in galvanized steel plate. Seat in polypropylene with glass fibre added. Air-moulded. Suitable for floor-fixing. Linking device available. Suitable for outdoor use.

Sistema de asiento
Material: estructura de chapa de acero zincado en caliente. Varillas en polipropileno reforzado con fibra de vidrio en air moulding. Preparado para su fijación al suelo. Disponible también ganchos de unión. Apto para el exterior.

Système d’assises
Matériaux: structure en bande d’acier galvanisé. Assise en polypropylène chargé avec fibre de verre en air moulding. Conçu pour la fixation au sol. Disponible aussi avec couple d’ailettes d’attache. Conçu pour l’extérieur.

Sitzsystem
Material: Gestell aus verzinktem Stahlblech. Sitz aus Polypropylen mit Glasfaser verstärkt. Hergestellt im Gaseinspritzverfahren. Mit Vorrichtung für die feste Bodenmontage. Reihenverbindungspaar separat erhältlich. Auch für den Aussenbereich geeignet.

Sistema di sedute
Materiali: struttura in piattina di acciaio zincato a caldo, stecche di polipropilene caricato di fibra di vetro in air moulding. Predisposto per il fissaggio a pavimento. Disponibili alette di aggancio. Adatto anche per esterni.



Examples of compositions



Matt colour
White 1730 C

Table adjustable in height
Material: base in die-cast aluminium, frame in aluminium, crosspiece in steel. Top in painted MDF.

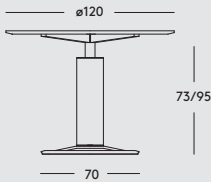
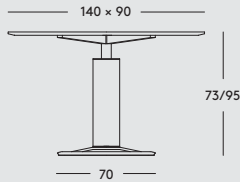
→ image /p. 67

Mesa regulable en altura
Material: base en profusión de aluminio, estructura en perfilado de aluminio, travesaño en acero. Tablero en MDF barnizado.

Table réglable en hauteur
Matériaux: base en fonte d’aluminium, structure en aluminium, traverse en acier. Plateau en MDF verni.

Tisch, höhenverstellbar
Material: Fuss aus Aluminum-Druckguss, Gestell aus Profilaluminium, Querstrebe aus Stahl. Tischplatte aus lackiertem MDF.

Tavolo regolabile in altezza
Materiali: base in pressofusione di alluminio, struttura in profilato di alluminio, crociera in acciaio. Piano in MDF verniciato.



Matt colour
Light Grey 1707 C



Matt colour
Black 1764 C

Stacking and knock-down tables
Material: polypropylene with glass fibre added. Air-moulded. Suitable for outdoor use.

Mesas apilables y desmontables
Material: polipropileno reforzado con fibra de vidrio en air moulding. Conçues Aptas para el exterior.

Tables empilables et démontables
Matériaux: polypropylène chargé avec fibre de verre en air moulding. Conçues pour l'extérieur.

Tische, stapelbar und zerlegbar
Material: Polypropylen mit Glasfaser verstärkt. Hergestellt im Gaseinspritzverfahren. Auch für den Aussenbereich geeignet.

Tavoli impilabili e smontabili
Materiale: polipropilene caricato di fibra di vetro stampato in air moulding. Adatti anche per esterni.

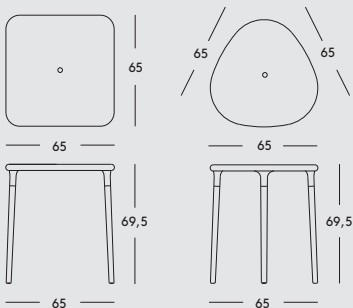
Table
Material: legs in die-cast aluminium polished or painted in polyester powder. Crosspiece in aluminium polished or painted in polyester powder. Top in transparent or mass coloured glass, in Italian ardesia slate, in quartzite or in MDF. Versions for outdoor use available.

Mesa
Material: patas de aluminio brillante o barnizado poliéster, larguero de perfil de aluminio brillante o barnizado poliéster. Tablero en cristal transparente o en cristal teñido en masa de color, en pizarra italiana, en cuarcite o en MDF. Disponibles versiones para el exterior.

Table
Matériaux: pieds en fonte d'aluminium poli ou verni en polyester. Traverse en aluminium extrudé poli ou verni en polyester. Plateau en verre transparent ou colorié en masse, en ardoise italienne, en quartzite ou en MDF. Versions pour l'extérieur disponibles.

Tisch
Material: Beine aus Aluminium-Druckguss poliert oder polyesterlackiert. Traverse aus Profilaluminium poliert oder polyesterlackiert. Tischplatte aus transparentem oder durchgefärbtem Glas, aus italienischem Schiefer, aus Quarzit oder aus MDF. Versionen für den Aussenbereich lieferbar.

Tavolo
Materiali: gambe in pressofusione di alluminio lucido o verniciato poliestere. Traversa in profilato di alluminio estruso lucido o verniciato poliestere. Piano in vetro trasparente o colorato in massa, in ardesia italiana, in quarzite o in MDF. Disponibili versioni per esterno.

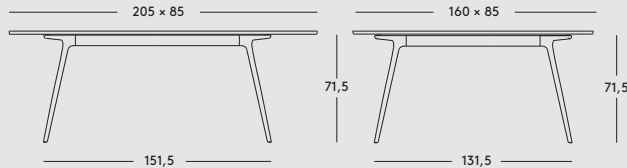


Matt colour
Beige 1450 C



Matt colour
White 1730 C

→ image /p. 46-47, 172



Indoor use
Frame: Polished



Outdoor use
Frame: White 5108



Outdoor use
Frame: Black 5140



Indoor use
Top: Transparent glass



Indoor use
Top: MDF White 8500



Indoor use
Top: MDF Black 8510



Indoor use
Top: White glass



Outdoor use
Top: Ardesia 9600



Outdoor use
Top: Quartzite 9700



Tables/Extending table
Material: legs in die-cast aluminium, polished or painted. Crosspieces in aluminium, polished or painted. Tops in tempered glass (glossy) or acid-etched (matt). Wheels and feet in rubber. Leaf in MDF laminate painted (glossy or matt)

→ image /p. 94, 95, 96-97

Mesas/Mesas extensible
Material: patas en aluminio fundido a presión brillante o barnizado. Largueros en perfil de aluminio brillante o barnizado. Tableros en cristal reforzado (brillante) o satinado (opaco). Ruedas y pies en goma. Extensión en MDF laminado barnizado (brillante o bien opaco).

Tables/Table à rallonges
Matériaux: pieds en fonte d'aluminium poli ou verni. Traverses en aluminium poli ou verni. Plateaux en verre trempé (brillant) ou dépoli (opaque). Roulettes et patins en caoutchouc. Rallonge en MDF laminé verni (brillant ou opaque).

Tische/Ausziehbarer Tisch
Material: Beine aus Druckguss-Aluminium, poliert oder lackiert. Querstreben aus Aluminium, poliert oder lackiert. Tischplatten aus gehärtetem Glas (glänzend) oder geätzt (matt). Rollen und Füße aus Kautschuk. Auszugsplatte aus lackiertem MDF Laminat (glänzend oder matt).

Tavoli/Tavolo allungabile
Materiale: gambe in pressofusione di alluminio lucido o verniciato. Traversi in profilato di alluminio lucido o verniciato. Piani in cristallo temperato (lucido) o acidato (opaco). Ruote e piedini in gomma. Prolunga in MDF laminato verniciato (lucido oppure opaco).



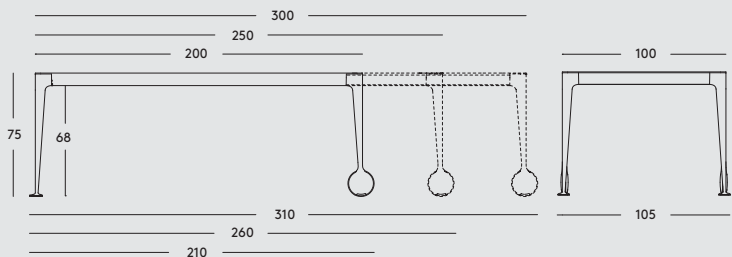
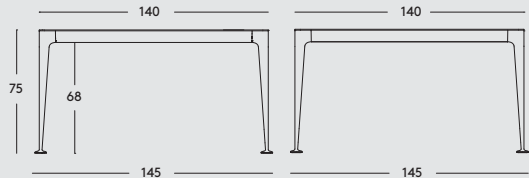
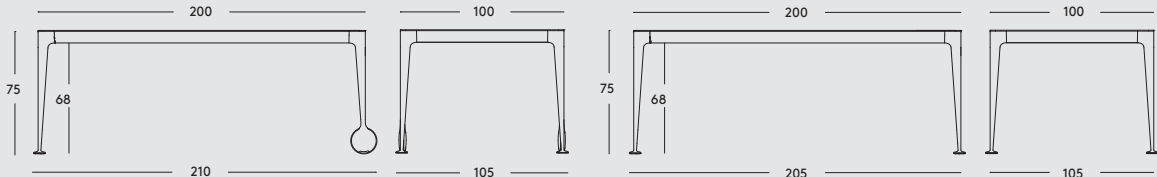
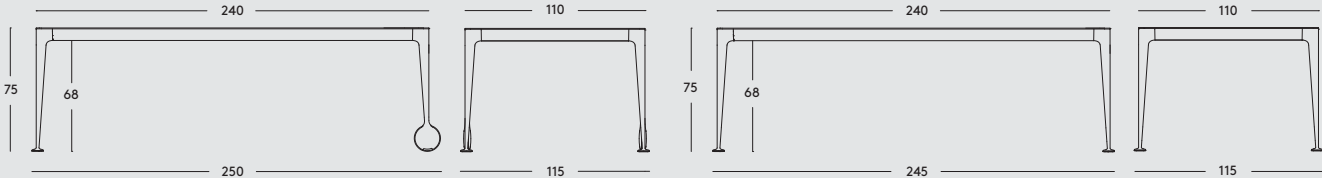
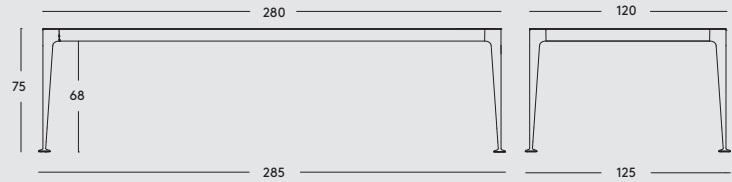
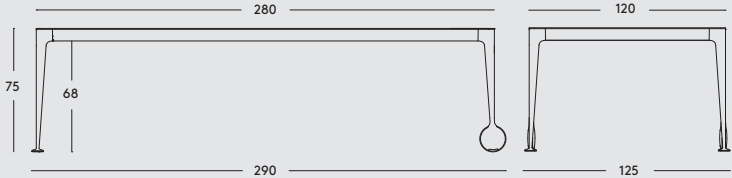
Frame: Polished Aluminium
Top: White



Frame: White 8500
Top: White 8500



Frame: Black 8510
Top: Black 8510



Butch - The Wild Bunch — design Konstantin Grcic, 2013

Tables
Material: frame in natural solid beech or painted; top in HPL; joint in polypropylene with glass fibre added.

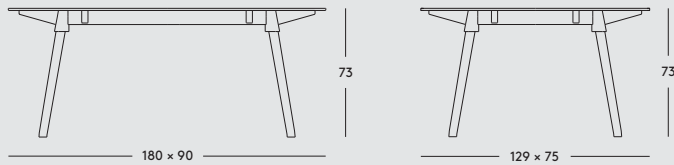
→ image /p. 55, 60

Mesas
Material: estructura en madera maciza de haya natural o barnizado; tablero en HPL; junta en polipropileno reforzado con fibra de vidrio.

Tables
Matériaux: structure en hêtre massif naturel ou verni; plateau en HPL; joint en polypropylène chargé avec fibre de verre.

Tische
Material: Gestell aus massiver Buche, naturfarben oder lackiert; Tischplatte aus HPL; Verbindungselement aus Polypropylen mit Glasfaser verstärkt.

Tavoli
Materiale: struttura in massello di faggio naturale o verniciato; piano in HPL; giunto in polipropilene caricato di fibra di vetro.



Frame: Natural beech
Joint: White 1735 C
Top: White 8500



Frame: Natural beech
Joint: Black 1754 C
Top: Black 8510



Frame: Beech painted Black
Joint: Black 1754 C
Top: Black 8510

Calippo — design Philippe Starck with A. Maggiar, 2014

Tables/Extending table
Material: frame in steel tube painted in polyester powder. Legs in bi-injection moulded polymethylmethacrylate (PMMA). Tops and leaf in painted MDF.

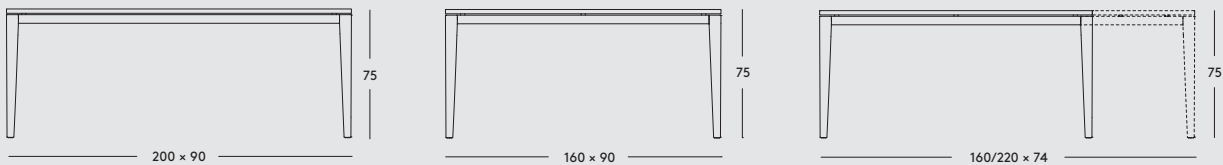
→ image /p. 180, 181, 182-183

Mesas/Mesa extensible
Material: estructura en tubo de acero barnizado poliéster. Patas de polimetilmetacrilato (PMMA) moldeado por bi-inyección. Tablero y extensión en MDF barnizado.

Tables/Table à rallonges
Matériaux: structure en tube d'acier verni en polyester. Pieds en polyméthacrylate de méthyle (PMMA) moulé par bi-injection. Plateaux et rallonge en MDF verni.

Tische/Ausziehbarer Tisch
Material: Gestell aus polyesterlackiertem Stahlrohr. Beine aus Polymethylmethacrylat (PMMA), hergestellt im Zweipunkt-Einspritzverfahren. Tischplatten und Verlängerung aus lackiertem MDF.

Tavoli/Tavolo allungabile
Materiali: struttura in tubo di acciaio verniciato poliestere. Gambe in polimetilmetacrilato (PMMA) stampate in bi-iniezione. Piani e prolunga in MDF verniciato.



Frame: White 5108
Legs: Transparent Clear
Inside of Leg: White Matt
Top: White 8500



Frame: Black 5140
Legs: Transparent Clear
Inside of Leg: Black Matt
Top: Black 8510

Central — design Ronan & Erwan Bouroullec, 2011

Folding table
Materials: frame in die-cast aluminium polished or painted in epoxy resin. Top in polished aluminium or in HPL. Versions for outdoor use available.

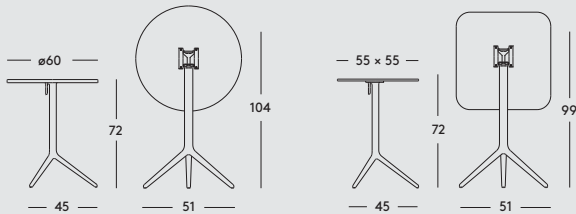
→ image /p. 171, 173

Mesa plegable
Materiales: estructura de aluminio brillante o barnizado fundido a presión. Tablero de aluminio brillante o HPL. Disponibles versiones para el exterior.

Table, pliant
Matériaux: structure en fonte d'aluminium poli ou verni en résine époxy. Plateau en aluminium poli ou en HPL. Versions pour l'extérieur disponibles.

Tisch, klappbar
Materialien: Gestell aus Aluminium-Druckguss poliert oder epoxylackiert. Tischplatte aus Aluminium poliert oder aus HPL. Versionen für den Aussenbereich lieferbar.

Tavolo pieghevole
Materiali: struttura in pressofusione di alluminio lucido o verniciato in resina epossidica. Piano in alluminio lucido o in HPL. Disponibili versioni per esterno.



Indoor use
Frame: Polished
Top: Polished
Only for ø60

Outdoor use
Frame: White 5108
Top: White 8500



Outdoor use
Frame: Black 5140
Top: Black 8510



Déjà-vu — design Naoto Fukasawa, 2007

Tables
Material: legs in extruded aluminium polished or painted. Tops in HPL.

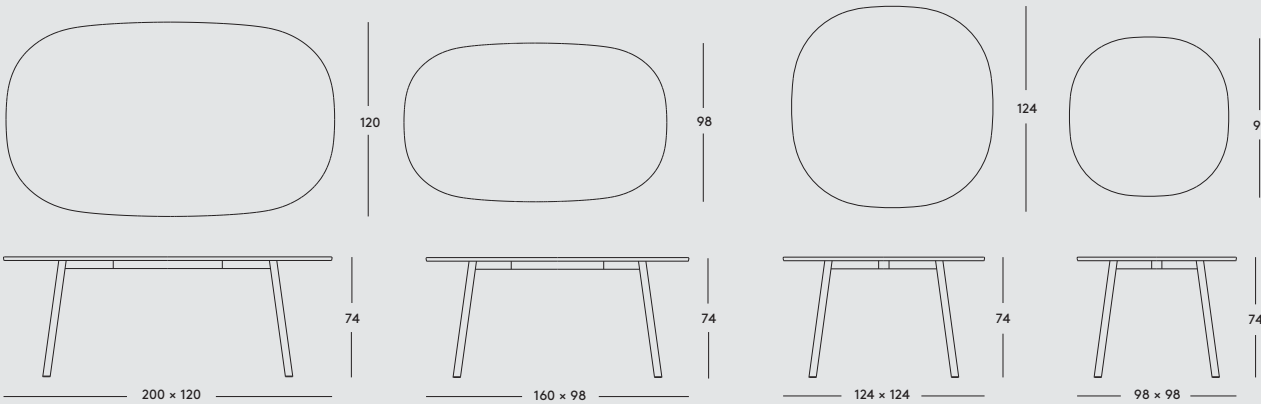
→ image /p. 70-71

Mesas
Material: patas en perfilado de aluminio brillante o barnizado. Tableros en HPL.

Tables
Matériaux: pieds en aluminium poli ou verni. Plateaux en HPL.

Tische
Material: Beine aus Profilaluminium, poliert oder lackiert. Tischplatten aus HPL.

Tavoli
Materiali: gambe in profilato di alluminio estruso lucido o verniciato, piani in HPL.



Finish
Frame: Polished Aluminium
Top: White 8500

Finish
Frame: Black 5130
Top: Black 8510

Déjà-vu — design Naoto Fukasawa, 2008

Extending tables

Material: legs in extruded aluminium polished. Tops and leaves in HPL.

→ image / p. 72

Mesas extensibles

Material: patas en perfiles de aluminio brillante. Tableros y extensiones en HPL.

Tables à rallonges

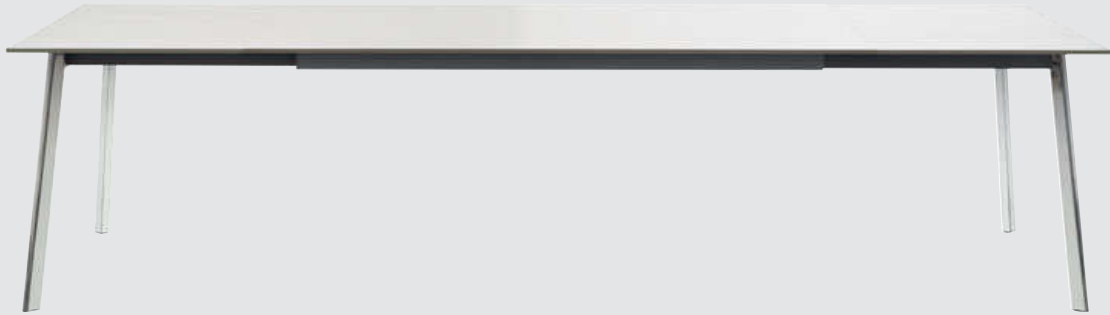
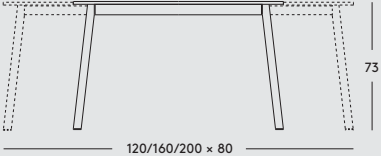
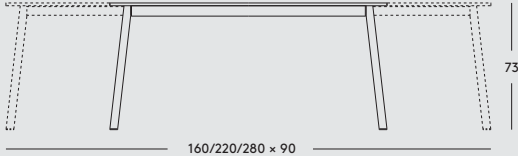
Matériaux: pieds en aluminium poli. Plateaux et rallonges en HPL.

Ausziehbare Tische

Material: Beine aus Profilaluminium, poliert. Tischplatten und Auszugsplatten aus HPL.

Tavoli allungabili

Materiali: gambe in profilato di alluminio estruso lucido, piani e prolunghe in HPL.



Finish
Frame: Polished Aluminium
Top: White 8500

Easy Table — design Jerszy Seymour, 2006

Stacking table

Material: legs in polypropylene with glass fibre added. Standard injection-moulded. Top in HPL. Suitable for outdoor use.



Mesa apilable

Material: patas en polipropileno reforzado con fibra de vidrio moldeado por inyección estándar. Tablero en HPL. Apta para el exterior.

Table empilable

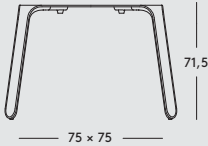
Matériaux: pieds en polypropylène chargé avec fibre de verre, moulé par injection standard. Plateau en HPL. Conçue pour l'extérieur.

Tisch, stapelbar

Material: Beine aus Polypropylen mit Glasfaser verstärkt. Hergestellt im Standard-Einspritzverfahren. Tischplatte aus HPL. Auch für den Aussenbereich geeignet.

Tavolo impilabile

Materiali: gambe in polipropilene caricato di fibra di vetro stampato ad iniezione standard. Piano in HPL. Adatto anche per esterni.



Legs: White 1734 C
Top: White 8500



Legs: Black 1763 C
Top: Black 8510

Tables

Material: legs in polypropylene with glass fibre added. Air-moulded. Tops in painted MDF or in HPL. Versions for outdoor use available.

→ image /p. 17, 18, 82

Mesas

Material: patas en polipropileno reforzado con fibra de vidrio en air moulding. Sobres en MDF barnizado o en HPL. Disponibles versiones para el exterior.

Tables

Matériaux: pieds en polypropylène chargé avec fibre de verre en air moulding. Plateaux en MDF verni ou en HPL. Versions pour l'extérieur disponibles.

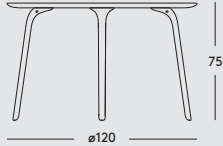
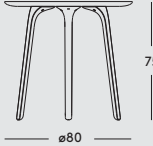
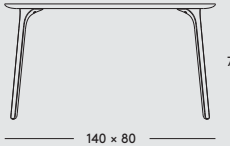
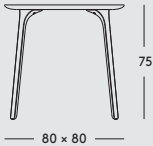
Tische

Material: Beine aus Polypropylen mit Glasfaser verstärkt. Hergestellt im Gaseinspritzverfahren. Tischplatten aus lackiertem MDF oder aus HPL. Versionen für den Aussenbereich lieferbar.

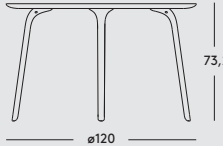
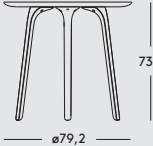
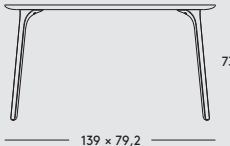
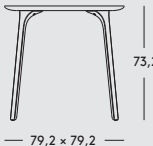
Tavoli

Materiali: gambe in polipropilene caricato di fibra di vetro stampato in air moulding, piani in MDF verniciato o in HPL. Disponibili versioni per esterno.

MDF Top



HPL Top



Legs: White 1735 C
Top: White 8500



Legs: Black 1763 C
Top: Black 8510

Tables

Material: legs in standard injection-moulded polycarbonate transparent clear or painted glossy white. Tops in MDF painted glossy white. Pattern options available: set of white sheets in art paper for customer's own pattern, set of patterns by Marcel Wanders or by Javier Mariscal.

→ image /p. 176-177

Mesas

Material: patas en policarbonato moldeado por inyección estándar transparente neutro o barnizado blanco brillante. Tablero en MDF barnizado blanco brillante. Disponible también papel cuché brillante plastificado para decorar, decorados por Marcel Wanders y por Javier Mariscal.

Tables

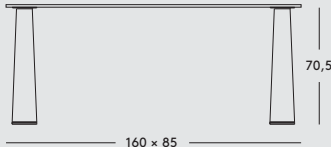
Matériaux: pieds en polycarbonate moulé par injection standard transparent cristal ou blanc brillant. Plateaux en MDF verni blanc brillant. Au choix: série de feuilles blanches vierges en papier à décorer, série de décorations de Marcel Wanders ou de Javier Mariscal.

Tische

Material: Beine aus transparentem oder weiss lackiertem (glänzend) Polykarbonat hergestellt im Standard-Einspritzverfahren. Tischplatte aus weiss lackiertem (glänzend) MDF. Erhältliche Dekore: Satz weisser Blätter (Kunstdruckpapier) für die eigene Gestaltung, Dekore von Marcel Wanders oder von Javier Mariscal.

Tavoli

Materiali: gambe in policarbonato stampato ad iniezione standard trasparente neutro o verniciato bianco lucido; piani di MDF verniciato bianco lucido. Disponibili fogli di carta patinata bianca da decorare, e set di decori di Marcel Wanders e Javier Mariscal.



Legs: White 1673 C
Top: White 8580



Legs: Clear 2540 TR
Top: White 8580



Set of patterns for Flare leg.
In polished plastic-coated art paper.
By Marcel Wanders

Set of patterns for Flare leg.
In polished plastic-coated art paper.
By Javier Mariscal

Lem — design Andries & Hiroko Van Onck, 1985/2012

Table adjustable in height
Material: frame in steel, chromed or painted in epoxy resin. Top in HPL.

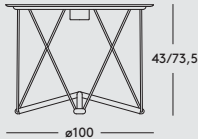
→ image / p. 146

Mesa regulable en altura
Material: estructura en acero, cromado o barnizado epoxi. Tablero en HPL.

Table réglable en hauteur
Matériaux: structure en acier, chromé ou verni en résine époxy. Plateau en HPL.

Tisch. Höhenverstellbar
Material: Gestell aus verchromtem oder epoxylackiertem Stahl. Tischplatte aus HPL.

Tavolo regolabile in altezza
Materiali: struttura in acciaio cromato o verniciato in resina epossidica. Piano in HPL.



Frame: White 5108
Top: White 8500



Frame: Chromed
Top: White 8500



Frame: Black 5140
Top: Black 8510



Frame: Chromed
Top: Black 8510

Officina — design Ronan & Erwan Bouroullec, 2015

Tables
Frame in wrought iron, galvanized or cathodically-treated and painted in polyester powder. Tops in steel plate electro-galvanized and painted in polyester powder, in American walnut, in thermo-treated ash, in tempered glass, in ardesia slate or in Carrara marble. Versions for outdoor also available.

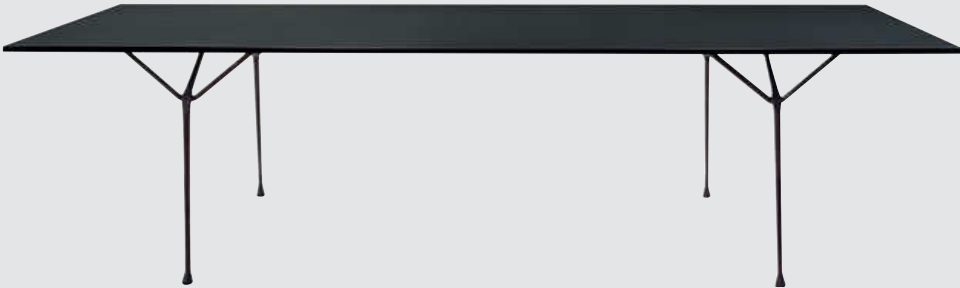
→ image / p. 116-117, 118, 119, 120, 121, 122-123, 124, 125, 136-137, 148

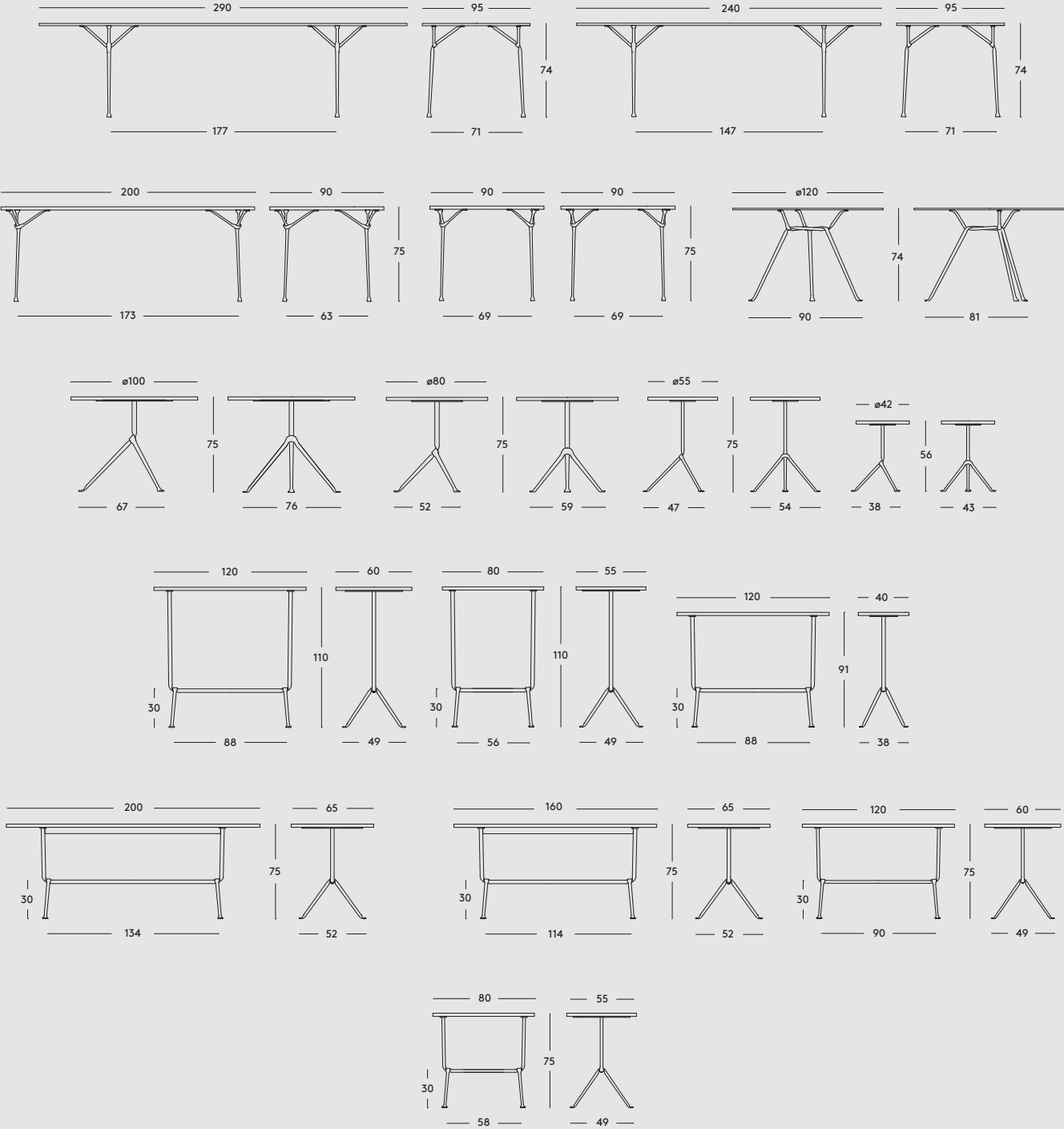
Mesas
Estructura en hierro forjado, galvanizada o tratado anti óxido y barnizado poliéster. Tableros en chapa electro-galvanizada y barnizada poliéster, en nogal americano, en fresno termotratado, en cristal reforzado, en pizarra, en cuarcite, o en mármol de Carrara. Disponibles versión para el exterior.

Tables
Structure en fer forgé galvanisé ou traité en cathorèse et verni en polyester. Plateaux en tôle d'acier electro-galvanisé et verni en polyester, en noyer américain, en frêne thermo traité, en verre trempé, en ardoise ou en marbre de Carrare. Versions pour l'extérieur aussi disponibles.

Tische
Gestell aus Schmiedeeisen, verzinkt oder rostschutzbehandelt und polyesterlackiert. Tischplatte aus Stahlblech, elektro-verzinkt und polyesterlackiert, aus amerikanischem Walnuss, aus wärmebehandelter Esche, aus gehärtetem Glas, aus Schiefer oder aus Carrara Marmor. Versionen für den Aussenbereich auch lieferbar.

Tavoli
Struttura in ferro forgiato, zincato a caldo o trattato cataforesi e verniciato poliestere. Piani in lamiera elettrozincata e verniciata poliestere, in noce americano, in frassino termotratato, in cristallo temperato, in ardesia, o in marmo di Carrara. Disponibili versioni per esterno.







Frame: Painted Black
Top: Ardesia
160 x 65
200 x 65



Frame: Painted Black
Top: Carrara Marble
160 x 65
200 x 65



Frame: Painted Black
Top: American Walnut
120 x 140



Frame: Painted Black
Top: Ardesia
120 x 140



Frame: Galvanized
Top: Painted Black
Ø100



Frame: Galvanized
Top: Ardesia
Ø100



Frame: Galvanized
Top: Carrara Marble
Ø100



Frame: Painted Black
Top: Painted Black
Ø100



Frame: Painted Black
Top: American Walnut
Ø100



Frame: Painted Black
Top: Thermo-treated Ash
Ø100



Frame: Painted Black
Top: Ardesia
Ø100



Frame: Painted Black
Top: Carrara Marble
Ø100



Frame: Galvanized
Top: Painted Black
Ø80



Frame: Galvanized
Top: Ardesia
Ø80



Frame: Galvanized
Top: Carrara Marble
Ø80



Frame: Painted Black
Top: Painted Black
Ø80



Frame: Painted Black
Top: American Walnut
Ø80



Frame: Galvanized
Top: Thermo-treated Ash
Ø80



Frame: Galvanized
Top: Painted Black
Ø55 x H75
Ø42 x H56



Frame: Painted Black
Top: Painted Black
Ø55 x H75
Ø42 x H56



Frame: Painted Black
Top: American Walnut
Ø55 x H75
Ø42 x H56



Frame: Painted Black
Top: Thermo-treated Ash
Ø55 x H75
Ø42 x H56



Passe-partout — design Magis, 2012

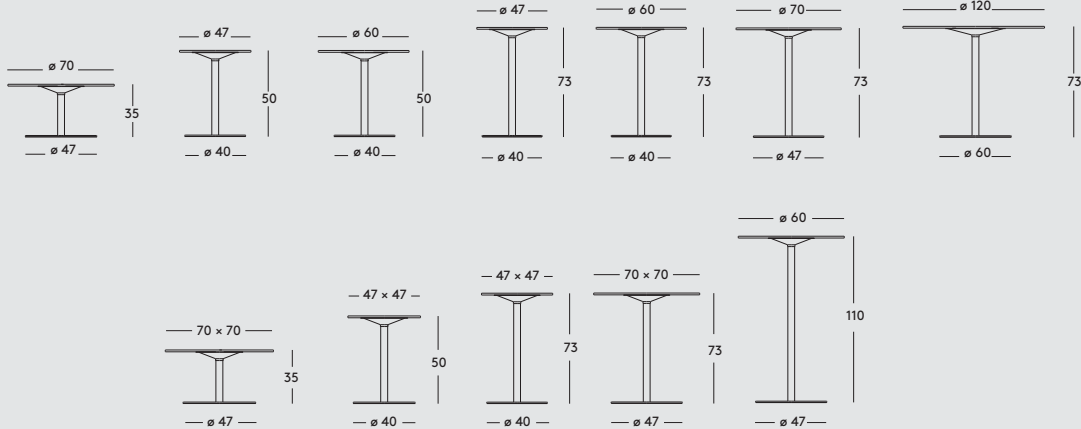
Tables
Material: base and frame in satined stainless steel. Top in HPL. Suitable for outdoor use.

Mesas
Material: base y columna en acero inoxidable satinado. Tablero en HPL. Aptos para el exterior.

Tables
Matériaux: base et structure en acier inoxydable satiné. Plateau en HPL. Conçues pour l'extérieur.

Tische
Material: Fuss und Gestell aus Edelstahl satiniert. Tischplatte aus HPL. Auch für den Aussbereich geeignet.

Tavoli
Materiali: base e colonna in acciaio inox satinato. Piani in HPL. Adatti anche per esterno.



Passe-partout — design Magis, 2014

Tables
Material: legs in extruded aluminium painted in polyester powder. Self-bearing top in steel plate painted in polyester powder. Suitable for outdoor use.

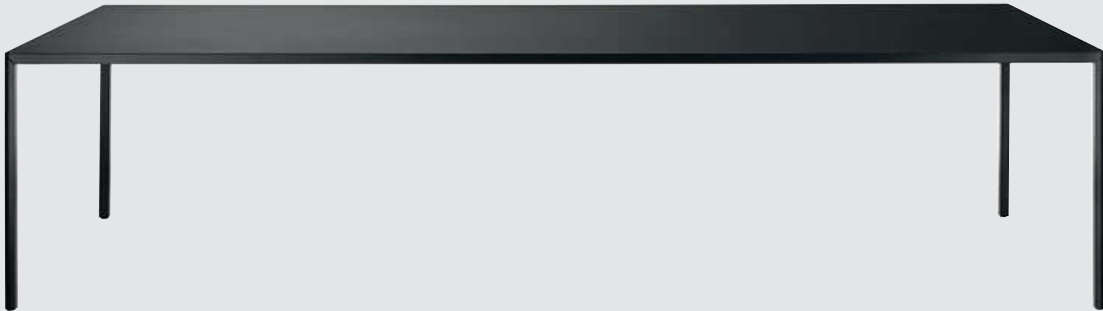
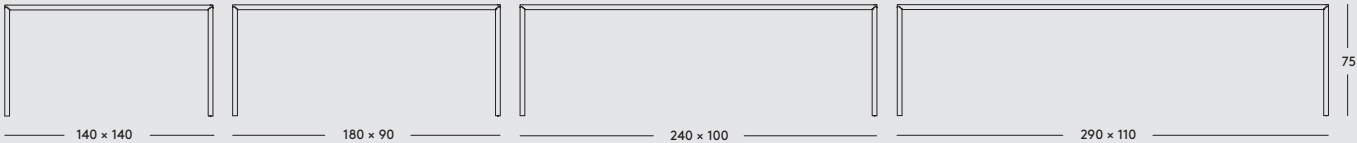
Mesas
Material: patas en aluminio barnizado poliester. Sobre autoportante en chapa de acero barnizado poliester. Aptos para el exterior.

Tables
Matériaux: pieds en aluminium verni en polyester. Plateau autoportant en tôle d'acier verni en polyester. Conçues pour l'extérieur.

Tische
Material: Beine aus polyesterlackiertem Aluminium. Selbsttragende Tischplatte aus polyesterlackiertem Stahlblech. Auch für den Aussbereich geeignet.

Tavoli
Materiali: gambe in alluminio estruso verniciato poliester. Piano autoportante in lamiera di acciaio verniciato poliester. Adatti anche per esterno.

→ image /p. 86, 87, 174



Piggyback — design Thomas Heatherwick, 2008

Twin tables, stacking and adjoining
Material: set of legs in die-cast aluminium, polished or painted in polyester powder. Pair of tops in oak plywood painted white or in oak plywood, natural or stained wenge.

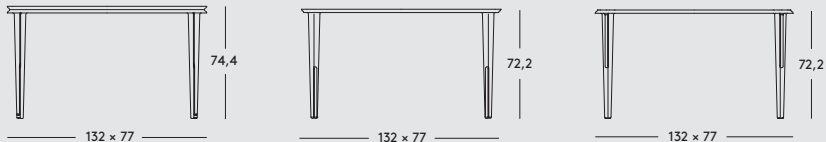
→ image /p.14-15

Par de mesas apilables y arrimables
Material: juego de patas en aluminio fundido a presión brillante o barnizado en poliéster. Par de tableros en multistrato de roble barnizado blanco o en multistrato de roble natural o tintado wengé.

Paire de tables, empilables et à mettre à côté
Matériaux: jeu de pieds en fonte d'aluminium poli ou verni en polyester. Paire de plateaux en chêne multiplis verni blanc ou en chêne multiplis, naturel ou teinté wengé.

Zwei Tische, stapelbar und aneinander zu stellen
Material: Beinsatz aus Aluminium-Druckguss, poliert oder polyesterlackiert. Ein Paar Tischplatten aus Eichenschichtholz lackiert weiss oder aus Eichenschichtholz, natur oder wengefarben gebeizt.

Coppia di tavoli impilabili ed accostabili
Materiali: set di gambe in pressofusione di alluminio lucido o verniciato poliester. Coppia di piani in multistrato di rovere verniciato bianco, in multistrato di rovere naturale o tinto wengé.



Legs: Brown 5075 with Brown insert
Top: Oak stained Wenge 7060

Legs: White 5110 with White insert
Top: White 8580

Legs: Polished Aluminium with White insert
Top: White 8580

Legs: Polished Aluminium with Grey insert
Top: Oak 7015

Legs: Polished Aluminium with Brown insert
Top: Oak stained Wenge 7060

Pilo — design Ronan & Erwan Bouroullec, 2013

Tables
Material: legs in solid ash, natural or painted; crosspieces in steel tube painted in epoxy resin; joints in die-cast aluminium, sanded or painted in epoxy resin. Top in HPL.

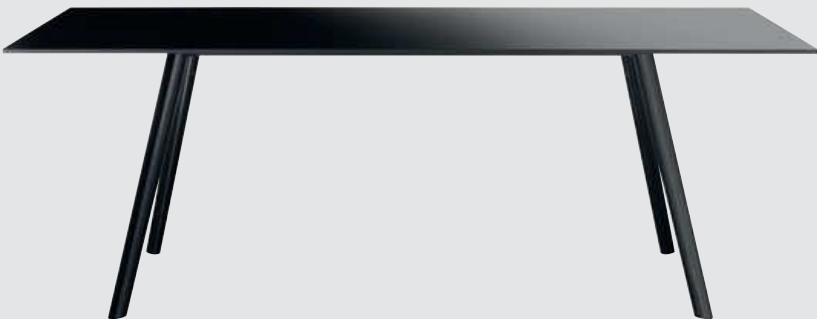
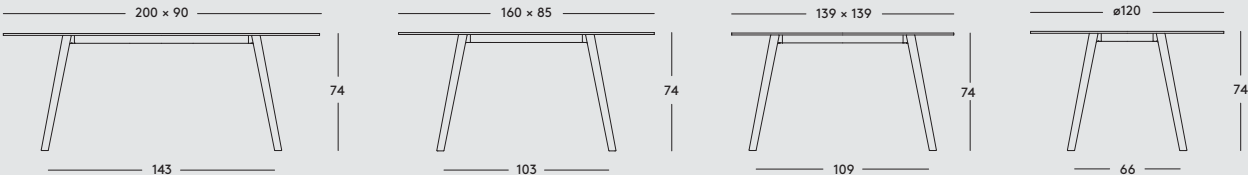
→ image /p.29,192-193,194

Mesas
Material: patas en madera maciza de fresno natural o barnizado; largueros de tubo de acero barnizado epoxi; juntas en aluminio fundido a presión arenado o barnizado epoxi. Tablero en HPL.

Tables
Matériaux: pieds en frêne massif, naturel ou teinté; traverses en tube d'acier verni en résine époxy; joints en fonte d'aluminium, sablé ou verni en résine époxy. Plateau en HPL.

Tische
Material: Beine aus massiver Esche, naturfarben oder lackiert; Traverse aus epoxydlackiertem Stahlrohr; Verbindungsteile aus Aluminium-Druckguss, sandgestrahlt oder epoxydlackiert. Tischplatte aus HPL.

Tavoli
Materiali: gambe in massello di frassino naturale o verniciato; traversi in tubo di acciaio verniciato in resina epossidica; giunti in pressofusione di alluminio sabbiato o verniciato in resina epossidica. Piano in HPL.



Legs: Natural Ash
Crosspieces: Grey
Joints: Sanded
Top: White 8500

Legs: Ash painted Black
Crosspieces + Joints: Black
Top: Black 8510

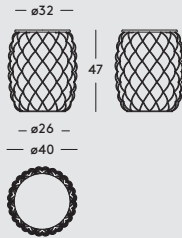
Low tables
Material: frame in steel rod painted in polyester powder or cataphoretically-treated and painted in polyester powder. Top in painted solid ash or in HPL. Versions for outdoor use available.

Mesitas
Material: estructura en tubo redondo de acero barnizado poliéster o tratado anti-óxido y barnizado poliéster. Tablero en madera maciza de Fresno barnizado o en HPL. Disponibles versiones para el exterior.

Guéridons
Matériaux: structure en fil d'acier verni en polyester ou traité en cataphorèse et verni en polyester. Plateau en frêne massif verni ou en HPL. Versions pour l'extérieur disponibles.

Niedrige Tische
Material: Gestell aus polyesterlackiertem oder aus rostschutzbehandeltem, polyesterlackiertem Stahldraht. Tischplatte aus massiver Esche, lackiert oder aus HPL. Versionen für den Aussenbereich lieferbar.

Tavolini
Materiali: struttura in tondino di acciaio verniciato poliester e verniciato poliester. Piano in massello di frassino verniciato o in HPL. Disponibili versioni per esterno.



Indoor use
Frame: painted Coral Red 5084
Top: Ash painted Coral Red



Indoor use
Frame: painted White 5108
Top: Ash painted White



Indoor use
Frame: painted Black 5140
Top: Ash painted Black



Outdoor use
Frame: painted White 5108
Top: HPL White 8500



Outdoor use
Frame: painted Black 5140
Top: HPL Black 8510



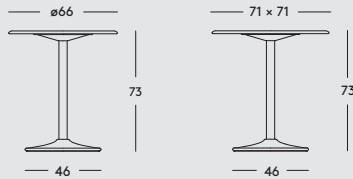
Tables
Material: base in steel plate. Frame in steel, cataphoretically-treated and painted in polyester powder. Top in beech plywood.

Mesas
Material: base en chapa de acero, estructura en acero tratado con titanio al fluor y barnizado poliéster. Tablero contrachapado haya.

Tables
Matériaux: base en tôle d'acier. Structure en acier traité en cataphorèse et verni en polyester. Plateau en hêtre multiplis.

Tische
Material: Fuss aus Stahlblech. Gestell aus rostschutzbehandeltem, polyesterlackiertem Stahl. Tischplatte aus Buchenschichtholz.

Tavoli
Materiali: base in lamiera di acciaio, struttura in acciaio trattato cataforesi e verniciato poliester. Piano in impiallacciato di faggio.



Frame: White 5107
Top: Light-coloured Beech



Frame: White 5107
Top: Light-coloured Beech



Frame: Black 5130
Top: Dark-coloured Beech



Frame: Black 5130
Top: Dark-coloured Beech

Pizza Table — design Naoto Fukasawa, 2012

Small table
Available in two heights.
Material: frame in painted steel rod; top in standard injection-moulded glossy ABS.

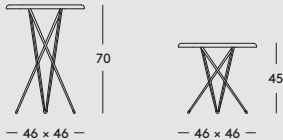
→ image /p. 75, 78, 80-81

Mesita
Disponibles en dos alturas.
Material: estructura en tubo redondo de acero barnizado; tablero en ABS brillante moldeado por inyección estándar.

Guéridon
Disponible en deux hauteurs.
Matériaux: structure en fil d'acier verni; plateau en ABS brillant moulé par injection standard.

Kleiner Tisch
In zwei Höhen lieferbar.
Material: Gestell aus lackiertem Stahldraht; Tischplatte aus ABS, glänzend. Hergestellt im Standard-Einspritzverfahren.

Tavolino
Disponibile in due altezze.
Materiali: struttura in tondino di acciaio verniciato; piano in ABS lucido stampato ad iniezione standard.



Colours
Dark brown 1077 C

Colours
White 1736 C

Steelwood Table — design Ronan & Erwan Bouroullec, 2009

Tables system
Material: frame (legs and crosspieces) in solid beech, natural or painted. Joints in steel plate painted in polyester powder. Top in HPL.

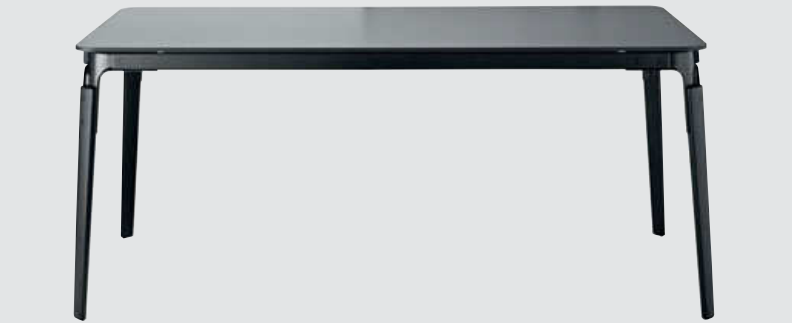
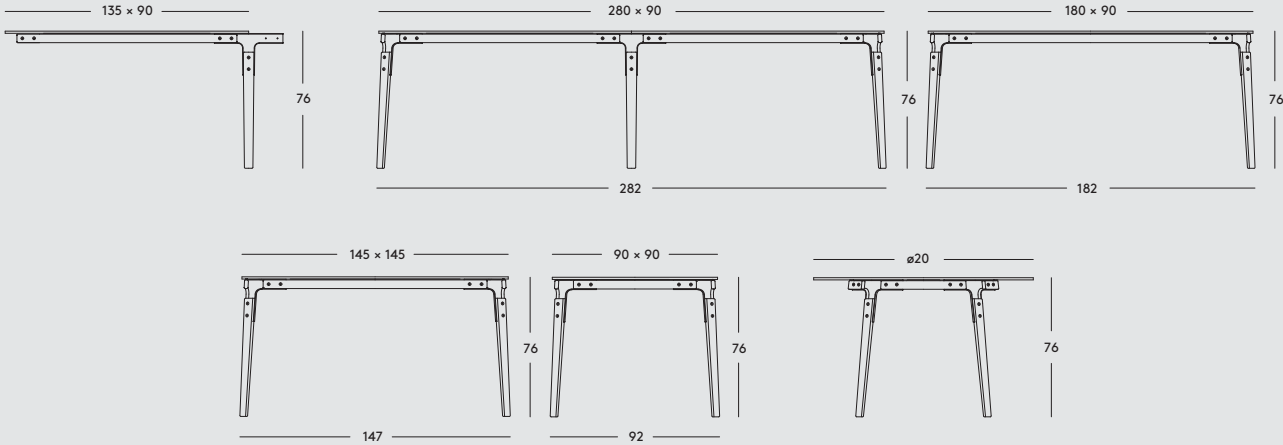
→ image /p. 128-129, 130, 135

Sistema de mesas
Material: estructura (patas y travesaño) en madera maciza de haya natural o barnizada. Juntas de chapa de acero barnizado poliéster. Tablero en HPL.

Système de tables
Matériaux: structure (pieds et traverses) en hêtre massif naturel ou teinté. Joints en tôle d'acier verni en polyester. Plateau en HPL.

Tischesystem
Material: Gestell (Beine und Querstreben) aus massiver Buche, naturfarben oder lackiert. Verbindungsgelenke aus Stahlblech, polyesterlackiert. Tischplatte aus HPL.

Sistema di tavoli
Materiali: struttura (gambe e traversi) in massello di faggio naturale o verniciato. Giunti in lamiera di acciaio verniciato poliester. Piano in HPL.



Frame: Beech painted White
Joints + Tops: White 8500

Frame: Natural Beech
Joints + Tops: White 8500

Frame: Beech painted Black
Joints + Tops: Black 8510

Striped — design Ronan & Erwan Bouroullec, 2005

Tables

Material: frame in steel tube, cataphoretically-treated and painted in polyester powder. Top in HPL. Suitable for outdoor use.

→ image /p. 39, 42-43, 98, 99



Mesas

Material: estructura en tubo de acero tratado anti-óxido y barnizado poliéster. Tablero en HPL. Aptas para el exterior.

Tables

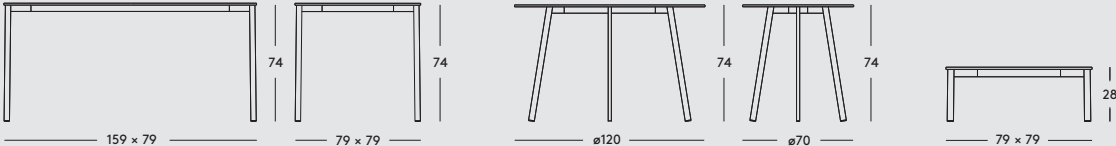
Matériaux: structure en tube d’acier traité en cataphorèse et verni en polyester. Plateau en HPL. Conçues pour l’extérieur.

Tische

Material: Gestell aus rostschutzbehandeltem, polyesterlackiertem Stahlrohr. Tischplatte aus HPL. Auch für den Aussenbereich geeignet.

Tavoli

Materiali: struttura in tubo di acciaio trattato cataforesi e verniciato poliestere. Piano in HPL. Adatti anche per esterni.



Frame: White 5108
Top: White 8500



Frame: Black 5130
Top: Black 8510



Frame: White 5108
Top: White 8500



Frame: Black 5130
Top: Black 8510

Sussex — design Robin Day, 2005

Tables

Material: frame in galvanized steel plate. Top in natural split Italian ardesia slate. Suitable for floor-fixing. Suitable for outdoor use.

→ image /p. 186, 187



Mesas

Material: estructura de chapa de acero zincada en caliente. Tablero en pizarra italiana cortada de forma natural. Preparado para su fijación al suelo. Aptas para el exterior.

Tables

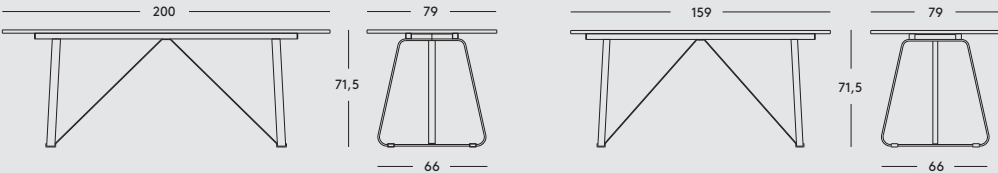
Matériaux: structure en bande d’acier galvanisé. Plateau en ardoise italienne, fendue en forme naturel. Conçues pour la fixation au sol. Conçues pour l’extérieur.

Tische

Material: Gestell aus feuerverzinktem Stahlblech. Tischplatte aus naturgespaltetem italienischen Schiefer. Mit Vorrichtung für die feste Bodenmontage. Auch für den Aussenbereich geeignet.

Tavoli

Materiali: struttura in piattina di acciaio zincato a caldo. Piano in ardesia italiana a spacco naturale. Predisposto per il fissaggio a pavimento. Adatti anche per esterni.



Top Finish
Ardesia

Table_One — design Konstantin Grcic, 2005

Tables

Material: frame in anodised aluminium (polished or black). Joints in polished die-cast aluminium, or in die-cast aluminium treated with sputtered fluorinated titanium and painted in polyester powder black. Top in HPL. Versions for outdoor use available.

Mesas

Material: estructura en perfilado de aluminio anodizado (brillante o negro). Juntas en aluminio fundido a presión brillante o en profusión de aluminio con tratamiento de fluotitanización barnizado en poliéster negro. Tablero en HPL. Disponibles versiones para el exterior.

Tables

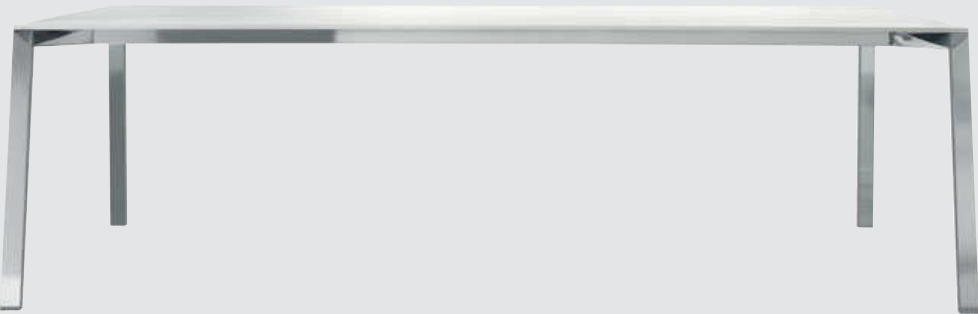
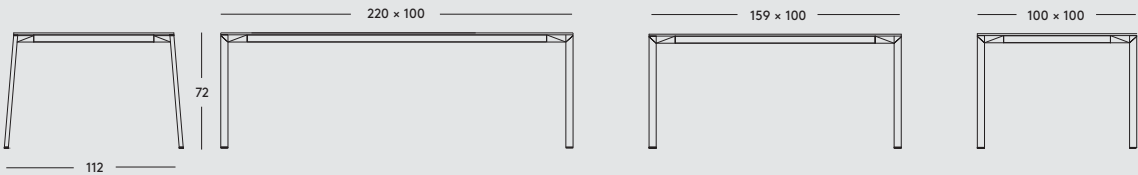
Matériaux: structure en aluminium anodisé poli ou noir. Joints en fonte d'aluminium poli ou en fonte d'aluminium traité au titane fluoré et verni en polyester noir. Plateau en HPL. Versions pour l'extérieur disponibles.

Tische

Material: Gestell aus Profilaluminium, poliert oder schwarz eloxiert. Verbindungsgelenke aus Aluminium-Druckguss, poliert oder aus Aluminium-Druckguss mit fluoriertem Titan und Polyesterlackierung schwarz. Tischplatte aus HPL. Versionen für den Aussenbereich lieferbar.

Tavoli

Materiali: struttura in profilato di alluminio anodizzato lucido o nero opaco. Giunti in pressofusione di alluminio lucido o con trattamento di fluotitanizzazione e verniciato poliestere nero. Piano in HPL. Disponibili versioni per esterno.



Indoor use
Frame: Natural Glossy
Joints: Polished
Top: White 8500



Indoor use
Frame: Natural Glossy
Joints: Polished
Top: Black 8510



Outdoor use
Frame: Matt Black
Joints: Black
Top: Black 8510



Table_One Bistrot — design Konstantin Grcic, 2006

Tables

Material: concrete base painted transparent clear. Frame in anodised or painted aluminium. Top in HPL. Versions for outdoor use available.

Mesas

Material: base en cemento barnizado transparente neutro. Estructura en perfilado de aluminio anodizado o barnizado. Tablero en HPL. Disponibles versiones para el exterior.

Tables

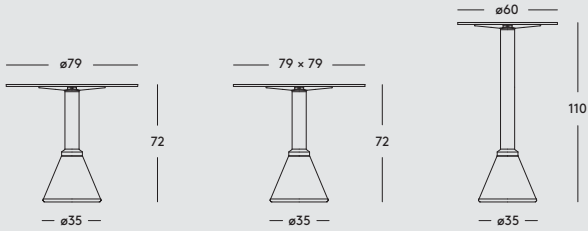
Matériaux: base en béton verni transparente incolore. Structure en aluminium anodisé ou verni. Plateau en HPL. Versions pour l'extérieur disponibles.

Tische

Material: Sockel aus farblos imprägniertem Zement. Gestell aus eloxiertem oder lackiertem Profilaluminium. Tischplatte aus HPL. Versionen für den Aussenbereich lieferbar.

Tavoli

Materiali: base in cemento verniciato trasparente neutro. Struttura in profilato di alluminio anodizzato o verniciato. Piano in HPL. Disponibili versioni per esterno.



Indoor use
Frame: Natural Glossy
Top: White 8500



Outdoor use
Frame: matt Black
Top: Black 8510



Tambour — design Ronan & Erwan Bouroullec, 2012

Low tables
Materials: frame in polished die-cast aluminium. Top in polished aluminium.

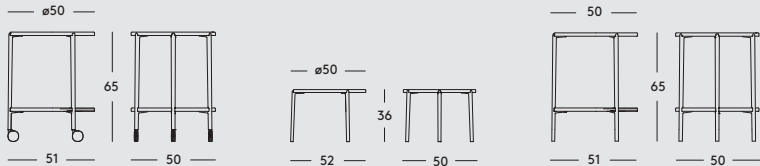
→ image /p. 88-89

Mesitas
Material: estructura en aluminio brillante fundido a presion. Tablero en aluminio brillante.

Guéridons
Matériaux: structure en fonte d'aluminium poli. Plateau en fonte d'aluminium poli.

Niedrige Tische
Material: Gestell aus Aluminium-Druckguss poliert. Tischplatte aus Aluminium poliert.

Tavolini
Materiale: struttura in pressofusione di alluminio lucido. Piano in alluminio lucido.



Finish
Aluminium

Teatro — design Marc Berthier, 1979/2010

Pair of trestles adjustable in height
Material: solid beech. Tops in tempered glass or in MDF laminate (one side black, the other white) with edge in natural beech.

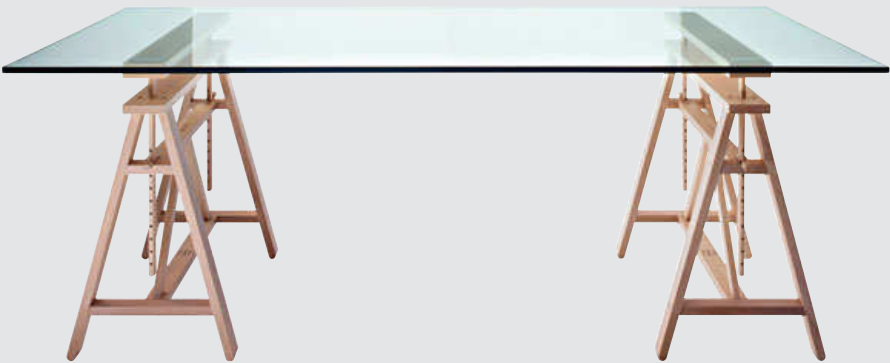
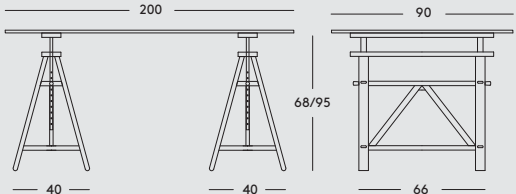
→ image /p. 52-53

Par de caballetes regulables en altura
Material: madera maciza de haya. Tablero en cristal reforzado o MDF barnizado (blanco por un lado y negro por el otro) con borde de haya natural.

Paire de treteaux réglables en hauteur
Matériaux: hêtre massif. Plateaux en verre trempé ou en MDF laminé (un côté blanc, l'autre noir) avec bordure en hêtre naturel.

Böcke, (Paar), höhenverstellbar
Material: massive Buche. Tischplatte aus gehärtetem Glas oder aus MDF Laminat (eine Seite weiss, die andere schwarz) mit Kante aus Buchenfurnier naturfarben.

Coppia di cavalletti regolabili in altezza
Materiali: massello di faggio. Piani in cristallo temperato o in MDF laminato (da un lato bianco e dall'altro nero) con bordo in faggio naturale.



Frame: Natural Beech
Top: Transparent glass



Frame: Natural Beech
Top: White MDF 8500 / Black MDF 8510 (reversible)

Topsy - The Wild Bunch — design Konstantin Grcic, 2012

Table adjustable in height
Material: frame in solid beech natural or painted; joint and screw in polypropylene with glass fibre added. Top in HPL.

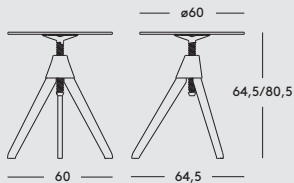
→ image / p. 52-53, 55

Mesa con altura regulable
Material: estructura en madera maciza de haya natural o barnizado; junta y tornillo en polipropileno reforzado con fibra de vidrio. Tablero en HPL.

Table réglable en hauteur
Matériaux: structure en hêtre massif naturel ou verni; joint et vis en polypropylène chargé avec fibre de verre. Plateau en HPL.

Tisch, höhenverstellbar
Material: Gestell aus massiver Buche, naturfarben oder lackiert; Verbindungselement und Schraube aus Polypropylen mit Glassfaser verstärkt. Tischplatte aus HPL.

Tavolo regolabile in altezza
Materiale: struttura in massello di faggio naturale o verniciato; giunto e vite in polipropilene caricato di fibra di vetro. Piano in HPL.



Frame: Natural Beech
Joint + Screw: White 1735 C
Top: White 8500

Frame: Natural Beech
Joint + Screw: Black 1754 C
Top: Black 8510

Frame: Beech stained Black
Joint + Screw: Black 1754
Top: Black 8510

Traffic — design Konstantin Grcic, 2014

Low tables
Material: frame in steel rod, painted in polyester powder or cataphoretically-treated and painted in polyester powder. Top in acrylic stone. Versions for outdoor use available.

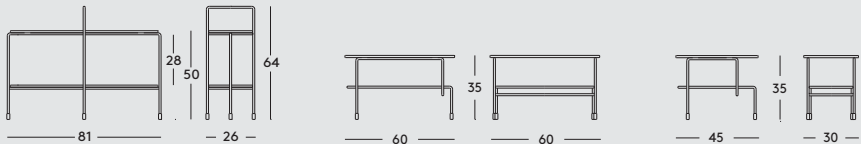
→ image / p. 150-151, 152-153

Mesitas
Material: estructura en barra de acero barnizado poliéster o tratado anti óxido y barnizado poliéster. Tablero en piedra acrílica. Disponibles versiones para el exterior.

Guéridons
Matériaux: structure en fil d'acier verni en polyester ou traité en cataphorèse et verni en polyester. Plateau en pierre acrylique. Versions pour l'extérieur disponibles.

Niedrige Tische
Material: Gestell aus polyesterlackiertem oder aus rostschutzbehandeltem, polyesterlackiertem Stahldraht. Tischplatten aus Acrylstein. Versionen für den Aussenbereich lieferbar.

Tavolini
Materiale: struttura in tondino di acciaio verniciato poliестere o trattato cataforesi e verniciato poliестere. Piano in pietra acrilica. Disponibili versioni per esterno.



Outdoor use
Frame: White 5011
Top: White
Cataphoretically-treated version



Indoor use
Frame: White 5011
Top: White



Indoor use
Frame: Black 5013
Top: Anthracite Grey



Indoor use
Frame: Mahogany Brown 5015
Top: Green



Indoor use
Frame: Sepia Brown 5016
Top: Anthracite Grey



Indoor use
Frame: Green Blue 5017
Top: White



Indoor use
Frame: Signal Red 5019
Top: Anthracite Grey



Indoor use
Frame: Dark Green 5021
Top: Green

Trattoria — design Jasper Morrison, 2010

Tables
Material: frame in natural solid beech. Top in HPL. Inserts in polycarbonate.

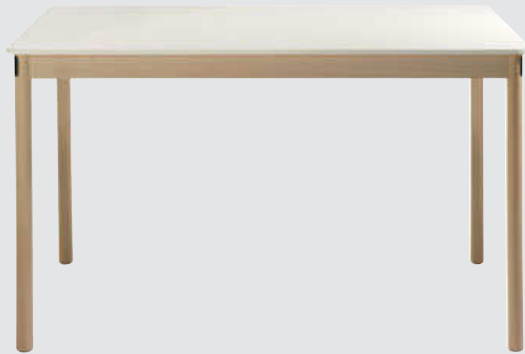
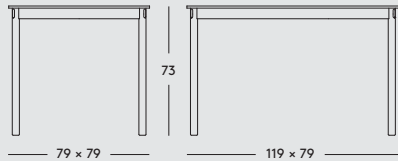
→ image / p. 164-165, 167

Mesas
Material: estructura en madera maciza de haya natural. Tablero en HPL. Detalles en policarbonato.

Tables
Matériaux: structure en hêtre massif naturel. Plateau en HPL. Détails en polycarbonate.

Tische
Material: Gestell aus massiver Buche, naturfarben. Tischplatte aus HPL. Details aus Polykarbonat.

Tavoli
Materiali: struttura in massello di faggio naturale. Piano in HPL. Particolari in policarbonato.



Top Finish
White 5108

Vanity Table — design Stefano Giovannoni, 2009 / 2010

Tables
Material: legs in die-cast aluminium polished or painted. Crosspieces in aluminium polished or painted. Tops in tempered glass. Leaf in painted MDF.

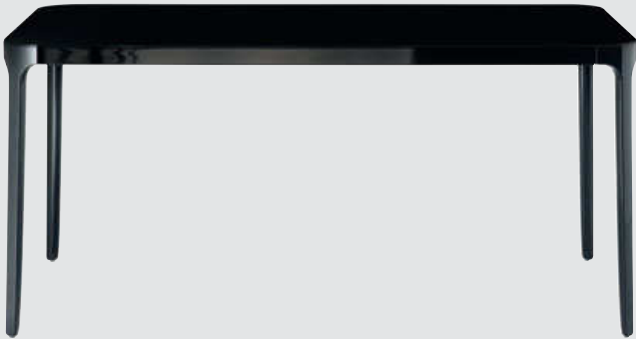
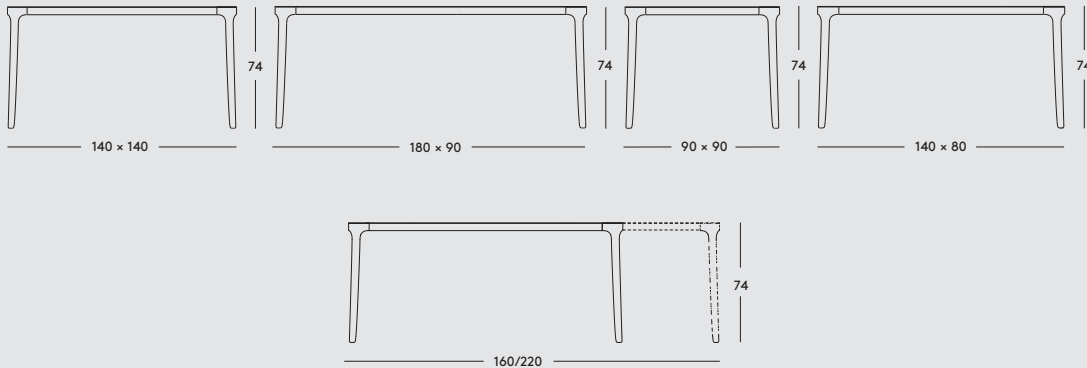
→ image / p. 110-111, 112, 113, 114-115

Mesas
Material: patas en aluminio fundido a presión brillante o barnizado. Largueros en perfil de aluminio brillante o barnizado. Tableros en cristal reforzado. Extensión en MDF barnizado.

Tables
Matériaux: Pieds en fonte d'aluminium poli ou verni. Traverses en aluminium poli ou verni. Plateaux en verre trempé. Rallonge en MDF verni.

Tische
Material: Beine aus Aluminium-Druckguss poliert oder lackiert. Querstreben aus Profilaluminium poliert oder lackiert. Tischplatten aus gehärtetem Glas. Auszugsplatte aus lackiertem MDF.

Tavoli
Materiali: gambe in pressofusione di alluminio lucido o verniciato. Traversi in profilato di alluminio lucido o verniciato. Piani in cristallo temperato. Prolunga in MDF verniciato.



Frame: Black 5020
Top: Black 9840
Leaf: Black 9840



Frame: White 5115
Top: White 9820
Leaf: White 9820



Frame: Polished
Top: White 9820
Leaf: White 9820



Frame: Polished
Top: Silver Mirror Glass
Leaf: White 9820

Vigna — design Martino Gamper, 2011

Tables
Material: frame in steel rod, cataphoretically-treated and painted in polyester powder. Top in Werzalit. Suitable for outdoor use.

Mesas
Material: estructura en barra de acero tratado antióxido y poliester barnizado. Tablero de Werzalit. Aptas para el exterior.

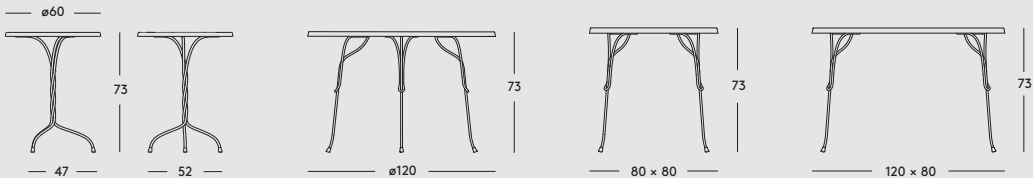
Tables
Matériaux: structure en fil d'acier traité en cataphorèse et verni en polyester. Plateau en Werzalit. Conçues pour l'extérieur.

Tische
Material: Gestell aus rostschutzbehandeltem, polyesterlackiertem Stahldraht. Tischplatte aus Werzalit. Auch für den Aussenbereich geeignet.

Tavoli
Materiali: struttura in tondino di acciaio trattato cataforesi e verniciato poliestere. Piano in Werzalit. Adatti per esterni.



→ image /p. 20, 22-23



XZ3 — design Magis, 1990 / 2003

Tables
Material: frame in steel rod chromed or painted in epoxy resin. Top in painted MDF.

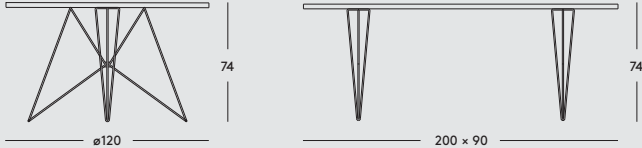
Mesas
Material: estructura en barra de acero cromado o barnizado epoxi. Tablero en MDF barnizado.

Tables
Matériaux: structure en fil d'acier chromé ou verni en résine époxy. Plateau en MDF verni.

Tische
Material: Gestell aus Stahldraht, verchromt oder epoxylackiert. Tischplatte aus lackiertem MDF.

Tavoli
Materiali: struttura in tondino di acciaio cromato o verniciato in resina epossidica. Piano in MDF verniciato.

→ image /p. 168, 169



Boogie Woogie — design Stefano Giovannoni, 2004

Shelving system
Stacking and adjoining.
Boogie Woogie enables back to back compositions. Available with and without back panel. *Material:* standard injection-moulded glossy ABS.

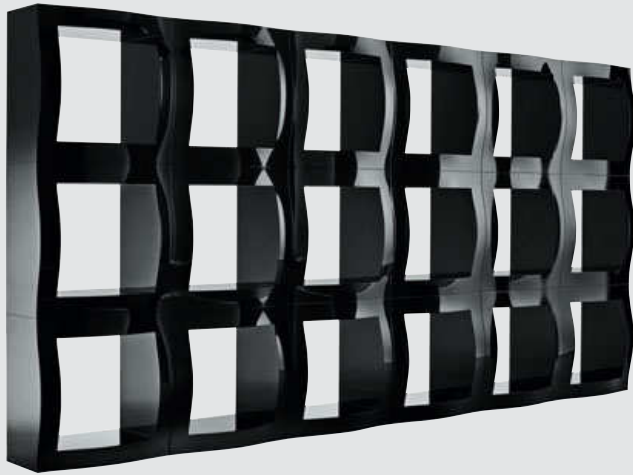
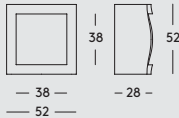
Librería modular
Apilable y arrimable.
Boogie Woogie consente composiciones fondo contra fondo. Módulo disponible con fondo o sin fondo. *Material:* ABS brillante moldeado por inyección estándar.

Étagère modulable
Boogie Woogie permet des rangements dos-à-dos. Disponible avec ou sans fond. *Matériaux:* ABS brillant moulé par injection-standard.

Modulares Regalsystem
Stapelbar und addierbar.
Boogie Woogie erlaubt Rücken an Rücken-Kompositionen. Mit oder ohne Rückwand lieferbar. *Material:* ABS glänzend, hergestellt im Standard-Einspritzverfahren.

Modulo libreria
Impilabile ed accostabile.
Boogie Woogie consente composizioni schiena contro schiena. Disponibile con o senza parete di fondo. *Materiale:* ABS stampato ad iniezione standard lucido.

→ image /p.174, 175



Glossy colour
Red 1127 C



Glossy colour
White 1673 C



Glossy colour
Black 1763 C

Cosino — design Naoto Fukasawa, 2012

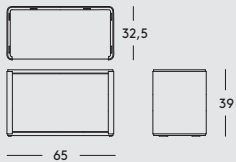
Shelving system
Stacking and adjoining.
Material: frame, feet and joints in polypropylene; shelves in bleached or stained birch plywood.

Librería modular
Apilable y arrimable.
Material: estructura, pies y juntas en polipropileno; estantes en multiestrato de abedul blanqueado o teñido.

Étagère modulable
Matériaux: structure, patins et joints en polypropylène; plateaux en bouleau multiplis blanchi ou teinté.

Modulares Regalsystem
Stapelbar und addierbar.
Material: Gestell, Füße und Verbindungsgelenke aus Polypropylen; Ablagen aus Birkenschichtholz gebleicht oder gebeizt.

Modulo libreria
Impilabile ed accostabile.
Materiale: struttura, piedini e giunti in polipropilene; ripiani in multistrato di betulla sbiancato o tinto.



Frame: Dark Brown 1077 C
Shelf: Birch stained Dark Brown



Frame: White 1736 C
Shelf: Bleached Birch

Shelving system
Stacking and adjoining.
Material: maple plywood.

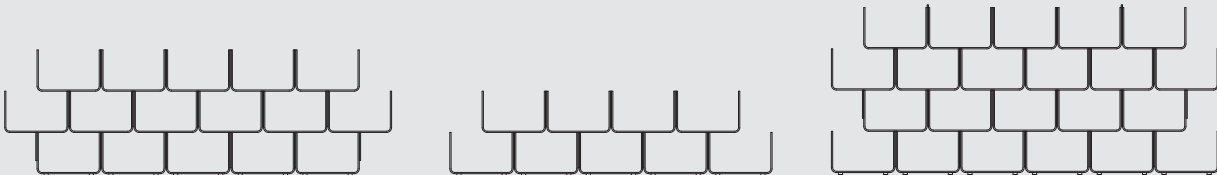
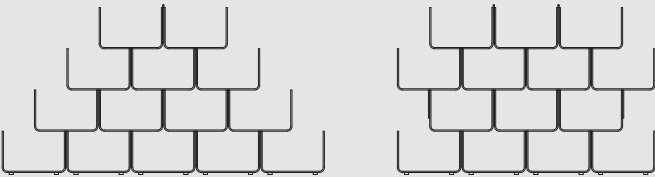
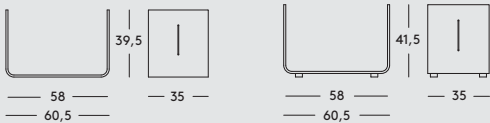
→ image /p. 152-153, 154, 155

Librería modular
Apilable y arrimable.
Material: multiestrato de arce.

Étagère modulaire
Matériaux: érable multiplis.

Modulares Regalsystem
Stapelbar und addierbar.
Material: Ahornschichtholz.

Modulo libreria
Impilabile ed accostabile.
Materiale: multistrato di acero.



Examples of compositions



Finish
Natural Maple



Finish
Maple painted Black

Shelving and drawer units system
Material: uprights in natural solid beech, shelves and drawers in standard-injection moulded ABS. Desk top in HPL.

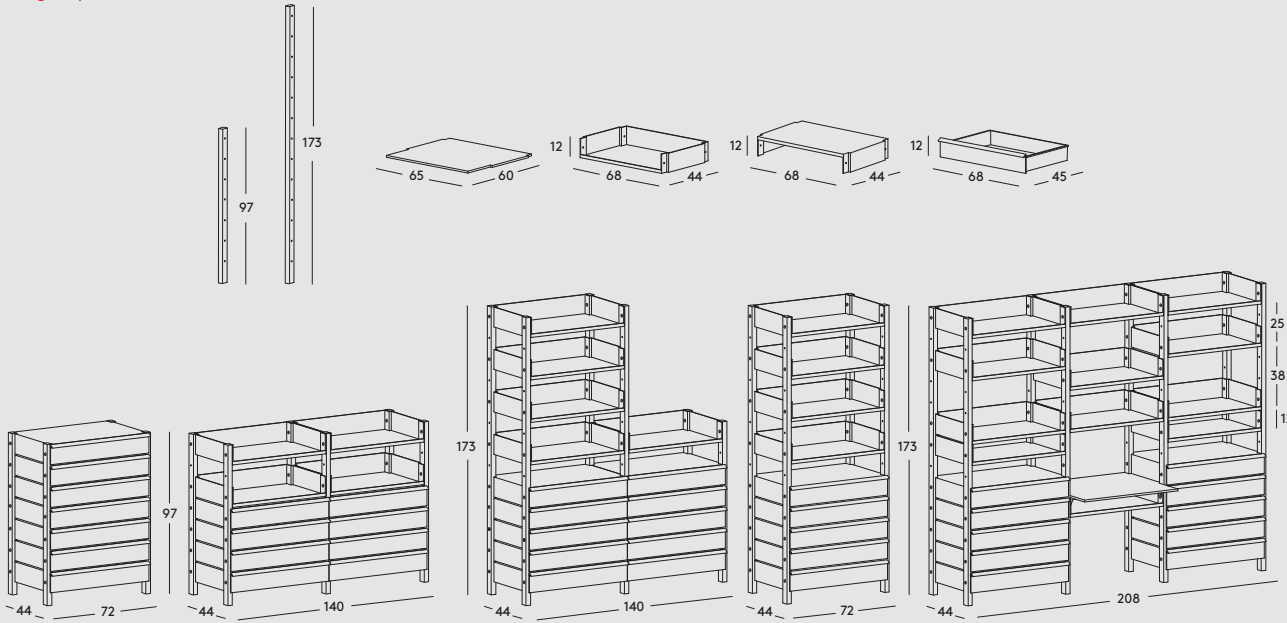
→ image /p. 205

Sistema modular de estanterías y cómodas
Material: montantes de madera maciza de haya natural, estantes y cajones en ABS moldeado por inyección estándar. Escritorio en HPL.

Système de rangement à étagères et à tiroirs modulaire
Matériaux: montants en hêtre massif naturel, étagères et tiroirs en ABS moulé par injection standard. Plateau petit bureau en HPL.

Modulares Regal-und Schubkasten system
Material: Pfeiler aus massiver Buche, naturfarben, Ablagen und Schubladen aus ABS, hergestellt im Standard-Einspritzverfahren. Schreibtischplatte aus HPL.

Sistema componibile di librerie e cassettiere
Materiali: montanti in massello di faggio naturale, ripiani e cassetti in ABS stampato ad iniezione standard. Piano scrittoio in HPL.



Examples of compositions



Upright: Natural Beech
Shelves + Drawers + Screw:
White 1673 C
Desk: White 8500

Upright: Natural Beech
Shelves: White 1673 C
Drawers + Screw: Red 1138 C
Desk: White 8500

Spike - The Wild Bunch — design Konstantin Grcic, 2014

Wall shelving system

Material: clamp in polypropylene with glass fibre added. Shelf in steel plate painted in polyester powder, in solid beech and in Carrara marble.

→ image /p. 58, 59

Librería de pared

Material: soportes de polipropileno reforzado con fibra de vidrio. Estante en chapa de acero barnizado poliéster, en madera maciza de haya y en mármol de Carrara.

Étagère modulable murale

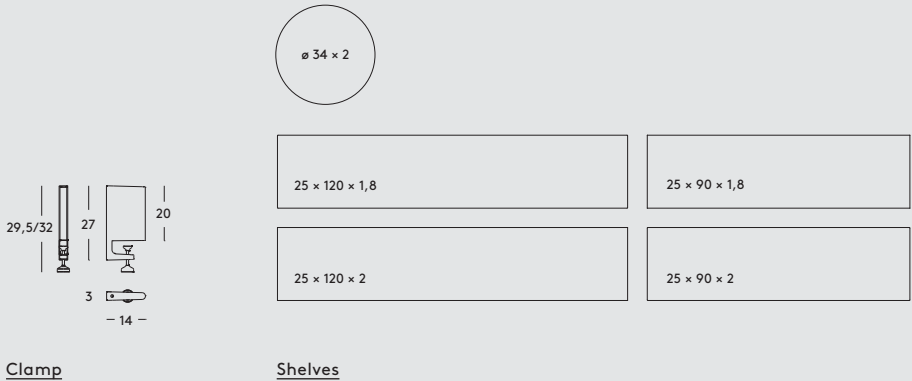
Matériaux: pince en polypropylène chargé avec fibre de verre. Plateau en tôle d'acier verni en polyester, en hêtre massif et en marbre de Carrare.

Modulares

Wandregalsystem
Material: Klemme aus Polypropylen mit Glasfaser verstärkt. Ablagen aus polyesterlackiertem Stahlblech, aus massiver Buche, und aus Carrara Marmor.

Sistema libreria a muro

Materiali: morsetto in polipropilene caricato di fibra di vetro. Mensola in lamiera di acciaio verniciata poliesteri, in massello di faggio e in marmo di Carrara.



Steelwood Shelving System — design Ronan & Erwan Bouroullec, 2009

Shelving system

Material: frame (uprights and crosspieces) in solid beech, natural or painted. Joints in steel plate painted in polyester powder. Shelves in painted MDF.

→ image /p. 140-141

Librería modular

Material: estructura (travesaños verticales) en madera maciza de haya natural o barnizada. Juntas de chapa de acero barnizado poliéster. Estantes en MDF barnizado.

Étagère modulable

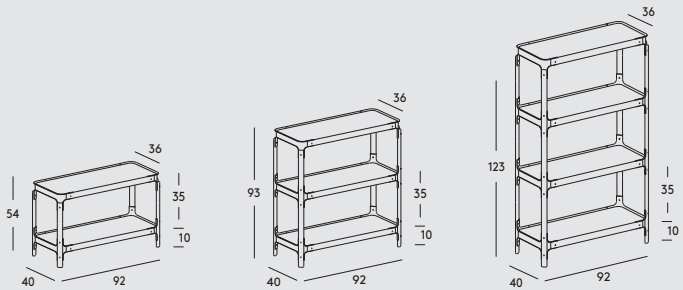
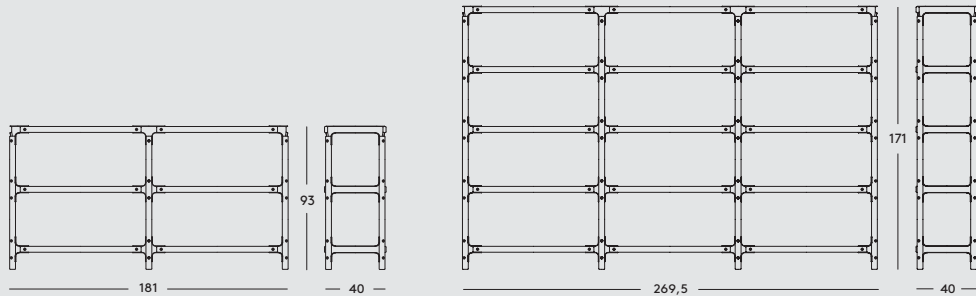
Matériaux: structure (montants et traverses) en hêtre massif naturel ou teinté. Joints en tôle d'acier verni en polyester. Plateaux en MDF verni.

Modulares Regalsystem

Material: Gestell (Pfeiler und Querstreben) aus massiver Buche, naturfarben oder lackiert. Verbindungsgelenke aus Stahlblech, polyesterlackiert. Ablagen aus lackiertem MDF.

Libreria modulare

Materiali: struttura (montanti e traversi) in massello di faggio naturale o verniciato. Giunti in lamiera di acciaio verniciata poliesteri. Ripiani in MDF verniciato.



Examples of compositions



Tide — design Zaha Hadid, 2011

Wall shelving system

Material: standard injection-moulded glossy ABS.

→ image / p. 142, 143

Librería modular de pared

Material: ABS brillante moldeado por inyección estándar.

Étagère modulable murale

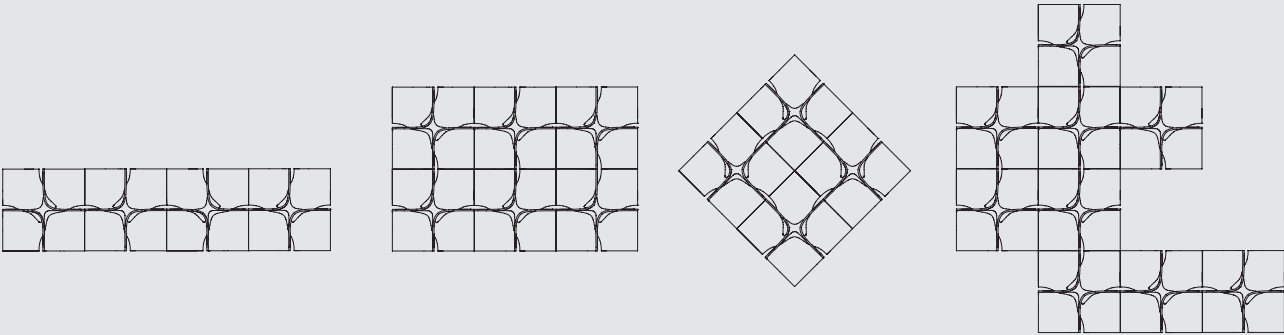
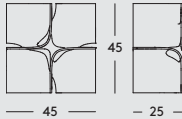
Matériaux: ABS brillant moulé par injection-standard.

Modulares Wandregalsystem

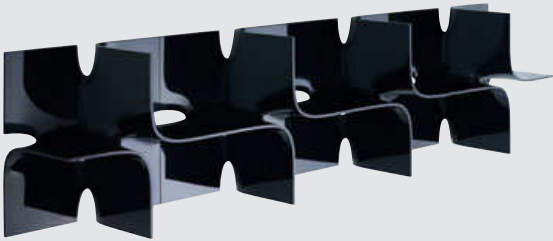
Material: ABS glänzend, hergestellt im Standard-Einspritzverfahren.

Modulo libreria a muro

Materiale: ABS lucido stampato ad iniezione standard.



Examples of compositions



Glossy colour
Red 1127 C



Glossy colour
White 1673 C



Glossy colour
Black 1763 C

To the Wall — design Cini Boeri, 2007

Wall shelving system

Material: clamps in polished die-cast aluminium. Shelves in tempered glass or anodised aluminium matt natural.

Librería de pared

Material: soportes en aluminio fundido a presión brillante. Estante en cristal reforzado o en aluminio anodizado natural opaco.

Étagère modulable murale

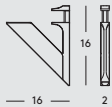
Matériaux: pinces en fonte d'aluminium poli. Plateaux en verre trempé ou en aluminium anodisé naturel opaque.

Modulares Wandregalsystem

Material: Klemmen aus Aluminium-Druckguss, poliert. Ablagen aus gehärtetem Glas oder aus naturfarben eloxiertem Aluminium, matt.

Sistema libreria a muro

Materiali: morsetti in pressofusione di alluminio lucido. Mensola in cristallo temperato o in alluminio anodizzato naturale opaco.



Clamp



Shelves



Clamps: Polished Aluminium
Shelf: Tempered Glass

Clamps: Polished Aluminium
Shelf: Anodised Aluminium
Matt Natural

Drawers + Shoe storage system

Shoe rack system
Stacking and adjoining.
Each unit is designed to take 4 pair of shoes.
Material: units in standard injection-moulded polystyrene. Feet in polished die-cast aluminium.

Zapatero componible
por módulos horizontales y/o verticales.
Cada módulo contiene 4 pares de zapatos.
Material: poliestireno moldeado por inyección estándar. Pies en aluminio fundido a presión brillante.

Système de meubles à chaussures
Modules empilables.
Chaque module contient 4 paires de chaussures.
Matériaux: polystyrène moulé par injection standard. Patins en fonte d'aluminium poli.

Schuhschrank
Vertikal oder horizontal zusammensetzbar.
Jedes Element enthält 4 Schuhpaare.
Material: Polystyren. Hergestellt im Standard-Einspritzverfahren. Füße aus Aluminium-Druckguss, poliert.

Modulo scarpiera
componibile per insiemi verticali o orizzontali.
Capienza del modulo 4 paia di scarpe.
Materiali: polistirolo stampato ad iniezione standard, piedini in pressofusione di alluminio lucido.

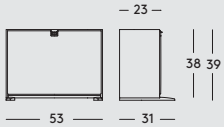
System of drawer units
Available on feet or wheels.
Material: drawer units in standard injection-moulded glossy ABS. Runners in polished extruded aluminium. Caps in polished aluminium. Plus Unit is available in endless compositions.

Sistema de cómodas modular
Sobre pies o ruedas.
Material: cajones en ABS brillante moldeado por inyección estándar. Perfiles y guías del cajón en aluminio extrusionado brillante. Pieza que cubre el perfil en aluminio brillante. Plus Unit es un modelo que permite ilimitadas composiciones.

Système de rangement à tiroirs modulable
Sur patins ou roulettes.
Matériaux: tiroirs en ABS brillant moulé par injection standard. Glissières en aluminium extrudé poli avec embouts de fermeture en aluminium poli. Plus Unit est un système qui permet un nombre illimité de compositions.

Modulares, addierbares Schubkastensystem
Lieferbar auf Füßen oder Rollen.
Material: Schubladen aus ABS, glänzend, hergestellt im Standard-Einspritzverfahren. Verbindungsprofile aus extrudiertem Aluminium, poliert. Endkappen für Verbindungsprofile aus poliertem Aluminium. Plus Unit ist ein System, welches unbeschränkte Zusammenstellungen erlaubt.

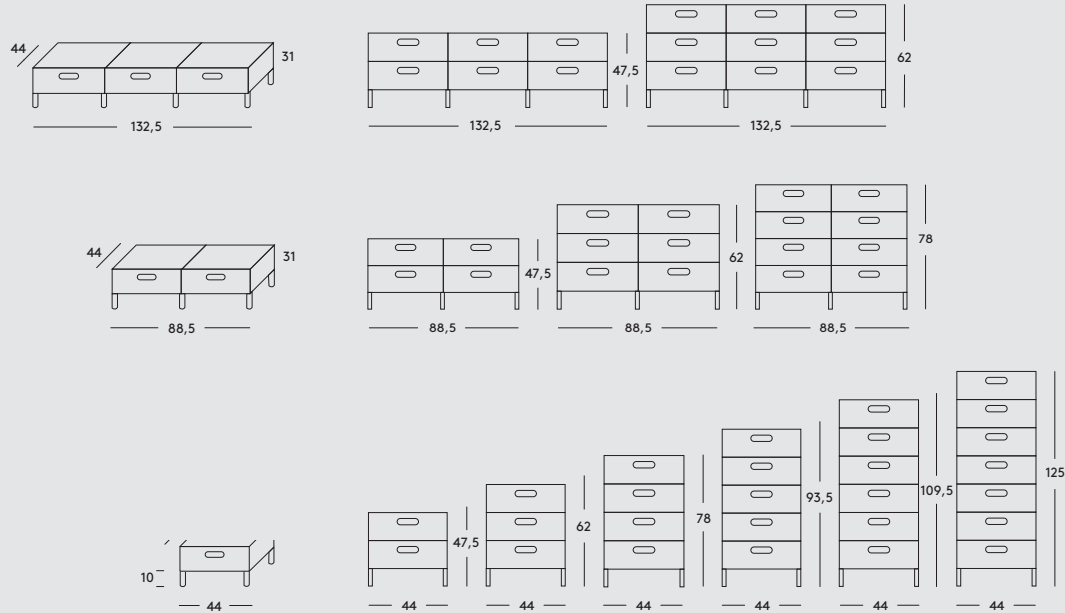
Sistema componibile di cassettiere
Su ruote o piedini.
Materiali: cassetti in ABS lucido stampato ad iniezione standard, profili guida cassetto in alluminio estruso lucido, copriprofili in alluminio lucido. Plus Unit è un sistema che consente illimitate composizioni.



Matt colour
White 1735 C



Matt colour
Grey Anthracite 1743 C



Examples of compositions



Glossy colour
Red 1120 C



Glossy colour
Grey Anthracite 1420 C



Glossy colour
White 1735 C

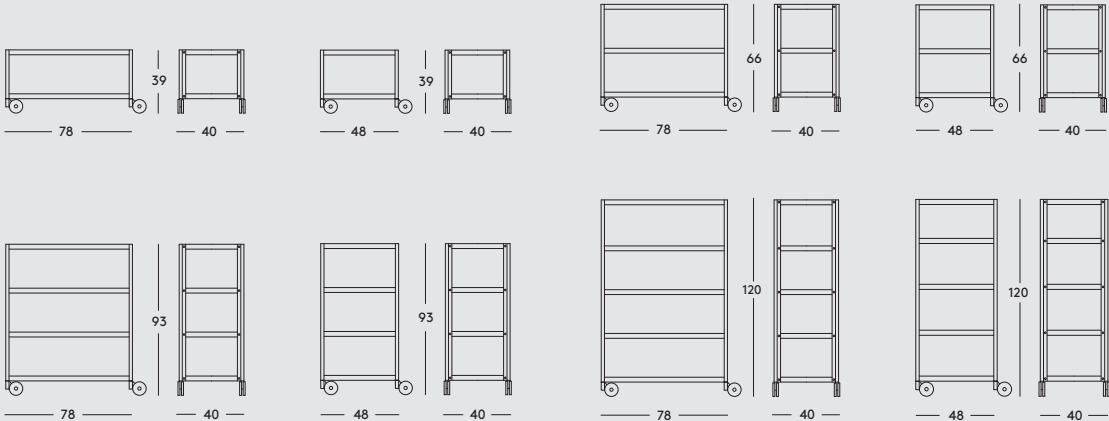
Trolley
Material: anodised aluminium natural opaque.

Carro
Material: aluminio anodizado natural opaco.

Table roulante
Matériaux: aluminium anodisé naturel opaque.

Offenes Rollregal
Material: eloxiertes Aluminium natur matt.

Carrelli
Materiali: alluminio anodizzato naturale opaco.



Finish
Anodised aluminium natural opaque

Sideboard
Materials: frame (sides, back and sliding doors) in anodised aluminium plate, natural or black. Tops in solid natural cherry, natural walnut or black stained ash or in MDF veneered natural cherry, natural walnut or black stained ash.

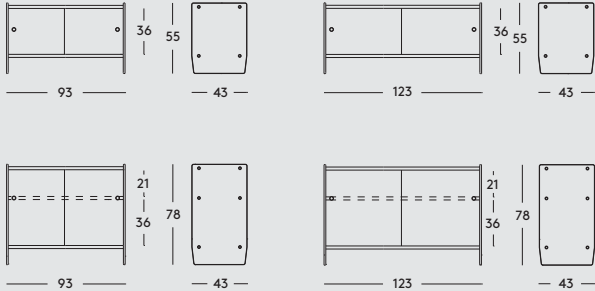
Mueble contenedor
Material: estructura (lados, respaldo y puerta corredizas) de aluminio anodizado natural o negro. Estantes en madera maciza de cerezo natural, nogal natural o fresno teñido negro o en MDF contrachapado cerezo natural, nogal natural o fresno teñido negro.

Meuble conteneur
Matériaux: structure (côtés, fond et portes coulissantes) en tôle d'aluminium anodisé, naturel ou noir. Étagères en cerisier massif naturel, noyer massif naturel ou frêne massif teinté noir ou en MDF plaqué en cerisier naturel, en noyer naturel ou en frêne teinté noir.

Sideboard
Material: Gestell (Seitenwände, Rückwand und Schiebetüren) aus eloxiertem Aluminiumblech, naturfarben oder schwarz. Einlegeböden aus massivem Kirschbaum (naturfarben), Nussbaum (naturfarben) oder Esche (naturfarben) oder aus MDF kirschfurniert (naturfarben), nussfurniert (naturfarben) oder eschefurniert (schwarz gebeizt).

Mobile contenitore
Materiali: struttura (fianchi, schiena ed ante scorrevoli) in lamiera di alluminio anodizzato naturale o nero. Ripiani in massello di ciliegio naturale, noce naturale o frassino tinto nero o in MDF impiallacciato ciliegio naturale, noce naturale o frassino tinto nero.

→ image /p. 70-71, 126



Frame: Anodised Aluminium
Top: Natural Cherry or MDF veneered Natural Cherry

Frame: Andodised Black Aluminium
Top: Natural Walnut or MDF veneered Natural Walnut

Frame: Anodised Black Aluminium
Top: Stained Black Ash or MDF veneered Black Ash

Birds on a Wire — design Edward Barber & Jay Osgerby, 2007

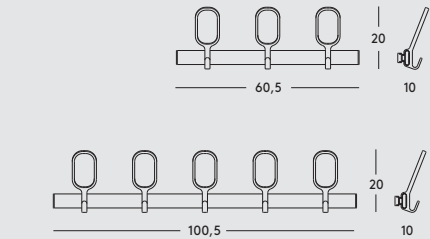
Wall coat hanger
Material: wall bar in anodised aluminium. Hooks in die-cast aluminium polished or painted in polyester powder. Connector for extending module in polypropylene.

Colgador de pared
Material: barra en perfilado de aluminio anodizado. Ganchos en aluminio fundido a presión brillante o barnizado poliéster. Conector para modulo de alargamiento de polipropileno.

Porte-manteaux mural
Matériaux: poutre en aluminium anodisé. Crochets en fonte d'aluminium poli ou verni en polyester. Connecteur pour module d'allongement en polypropylène.

Wandgarderobe
Material: Leiste aus eloxiertem Aluminium. Haken aus Aluminium-Druckguss, poliert oder polyesterlackiert. Verbindungselement für Erweiterungsmodul aus Polypropylen.

Appendiabiti a muro
Materiali: barra in profilato di alluminio anodizzato. Ganci in pressofusione di alluminio lucido o verniciato poliestere. Connettore per allungo in polipropilene.



Finish
Wall bar: Natural Glossy Anodised
Hooks: Polished



Finish
Wall bar: Natural Glossy Anodised
Hooks: White 5110



Finish
Wall bar: Matt Black Anodised
Hooks: Black 5130

Bridge — design Stefano Giovannoni, 1996

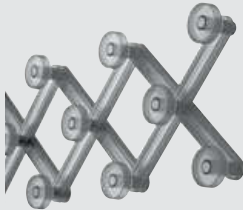
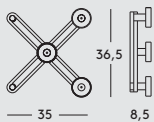
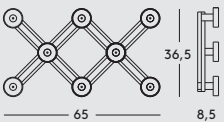
Wall coat hanger, extendible
Material: standard injection-moulded methacrylate.

Colgador de pared extensible
Material: metacrilato moldeado por inyección estándar.

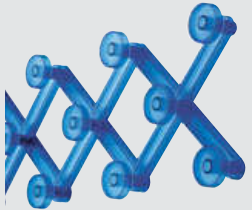
Porte-manteaux mural extensible
Matériaux: méthacrylate moulé par injection standard.

Wandgarderobe, verlängerbar
Material: Metacrylat, hergestellt im Standard-Einspritzverfahren.

Appendiabiti modulare a muro
Materiale: metacrilato stampato ad iniezione standard.



Translucent colour
Grey 2020 TL



Translucent colour
Blue 2030 TL



Translucent colour
Clear 2080 TL

Four Leaves — design Edward Barber & Jay Osgerby, 2010

Coat stand
Also available with umbrella stand.
Material: base and coat hanger in die-cast aluminium, polished or painted. Frame in aluminium tube, polished or painted.

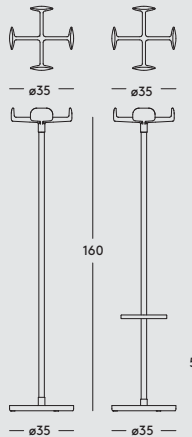
Perchero
Versión también con paraguero.
Material: base y colgador de aluminio fundido a presión, brillante o barnizado. Estructura de tubo de aluminio brillante o barnizado.

Porte-manteaux
Disponible aussi avec porteparapluies.
Matériaux: base et crochets en fonte d'aluminium, poli ou verni. Structure en tube d'aluminium, poli ou verni.

Kleiderständer
Auch mit Schirmständer lieferbar.
Material: Fuss und Kleiderhaken aus Aluminium-Druckguss, poliert oder lackiert. Gestell aus Aluminiumrohr, poliert oder lackiert.

Appendiabiti
Versione anche con portaombrelli.
Materiali: base e attaccapanni in pressofusione di alluminio lucido o verniciato. Struttura in tubo di alluminio lucido o verniciato.

→ image /p. 132



Finish
Polished Aluminium



Matt colour
White 5110



Matt colour
Black 5130

Globo — design Enzo Mari, 2001

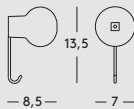
Wall coat hanger
Material: polypropylene. Air-moulded. Hook in stainless steel.

Colgador de pared
Material: polipropileno en air moulding. Gancho en acero inoxidable.

Porte-manteaux mural
Matériaux: polypropylène en air moulding. Crochet en acier inoxydable.

Wandgarderobe
Material: Polypropylen, hergestellt im Gaseinspritzverfahren. Haken aus Edelstahl.

Appendiabiti a muro
Materiali: polipropilene stampato in air moulding. Gancio in acciaio inossidabile.



Matt colour
Coat hanger: Green 1360 C



Matt colour
Coat hanger: Light Yellow 1385 C



Matt colour
Coat hanger: Grey 1405 C



Matt colour
Coat hanger: Sky Blue 1635 C



Matt colour
Coat hanger: Orange 1660 C



Matt colour
Coat hanger: White 1700 C

Steelwood Coat Stand — design Ronan & Erwan Bouroullec, 2010

Coat stand
Material: frame in solid beech, natural or painted or in solid American walnut. Joints in steel plate painted in polyester powder.

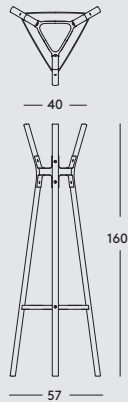
→ image /p. 131

Perchero
Material: estructura en madera maciza de haya natural o barnizada o de nogal americano. Juntas de chapa de acero barnizado poliéster.

Porte manteaux
Matériaux: structure en hêtre massif naturel ou teinté ou en noyer américain massif. Joints en tôle d'acier verni en polyester.

Kleiderständer
Material: Gestell aus massiver Buche, naturfarben oder lackiert oder aus massiver amerikanischen Nussbaum. Verbindungsgelenke aus polyesterlackiertem Stahlblech.

Appendiabiti
Materiali: struttura in massello di faggio naturale o verniciato o in massello di noce americano. Elementi di giunzione in lamiera di acciaio verniciata poliester.



Finish
Frame: Beech Painted White
Joints: White 5108



Finish
Frame: Natural Beech
Joints: White 5108



Finish
Frame: Beech Painted Black
Joints: Black 5140



Finish
Frame: Natural Beech
Joints: Black 5140



Finish
Frame: American Walnut
Joints: Black 5140

Togo — design Enzo Mari, 2001

Coat stand
Material: weighted base in ABS, frame in steel tube painted in epoxy resin. Coat hanger in standard injection-moulded polycarbonate.



Perchero
Material: base en ABS lastrada, estructura en tubo de acero barnizado epoxi. Colgador en policarbonato moldeado por inyección estándar.



Porte-manteaux
Matériaux: base en ABS lestée, structure en tube d'acier verni en résine époxy. Crochets en polycarbonate moulé par injection standard.



Finish
Base: Grey Metallised 1765 C
Frame: Grey Metallised 5010
Coat hanger: Transparent colour Yellow 2490 TR

Kleiderständer
Material: Fuss aus ABS mit Gewicht beschwert. Gestell aus epoxylackiertem Stahlrohr. Kleiderhaken aus Polykarbonat, hergestellt im Standard-Einspritzverfahren.



Finish
Base: Grey Metallised 1765 C
Frame: Grey Metallised 5010
Coat hanger: Transparent colour Clear 2540 TR

Appendiabiti
Materiali: base in ABS zavorrata, struttura in tubo di acciaio verniciato in resina epossidica, attaccapanni in policarbonato stampato ad iniezione standard.

Viking — design Toshiyuki Kita, 1993

Coat stand
Material: base in cast iron, frame in steel tube painted in epoxy resin, coat hanger in die-cast aluminium polished.



Perchero
Material: base de arrabio, estructura en tubo de acero barnizado epoxi, colgador en aluminio fundido a presión brillante.



Porte-manteaux
Matériaux: base en fonte, structure en tube d'acier verni en résine époxy, crochets en fonte d'aluminium poli.



Finish
Base + Frame: Black 5020
Coat hanger: Polished

Kleiderständer
Material: Fuss aus Gusseisen, Gestell aus epoxylackiertem Stahlrohr. Kleiderhaken aus Aluminium-Druckguss poliert.

Appendiabiti
Materiali: base in ghisa, struttura in tubo di acciaio verniciato in resina epossidica, attaccapanni in pressofusione di alluminio lucido.

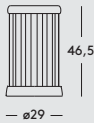
Umbrella stand
Material: basin and ring in standard injection-moulded polypropylene. Slats in PVC translucent clear.

Paragüero
Material: base y anillo en polipropileno moldeado por inyección estándar. Varillas en PVC traslúcido neutro.

Porte-parapluies
Matériaux: bassin et anneau en polypropylène moulé par injection standard. Lattes en PVC translucent cristal.

Schirmständer
Material: Bodenplatte und Ringhalter aus Polypropylen, hergestellt im Standard-Einspritzverfahren. Steckverbindungen aus PVC, transluzent farblos.

Portaombrelli
Materiali: base e anello in polipropilene stampati ad iniezione standard, bacchette in PVC traslucido neutro.



Matt colour
Basin + Ring: Light Grey 1415 C



Matt colour
Basin + Ring: Grey Anthracite 1420 C



Matt colour
Basin + Ring: Red 1475 C



Matt colour
Basin + Ring: Blue 1605 C



Matt colour
Basin + Ring: White 1700 C

Goccia — design Boccato-Gigante-Zambusi, 1983

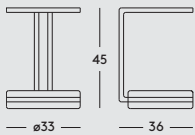
Umbrella stand
Material: frame in steel rod chromed or painted in epoxy resin, basin in standard injection-moulded polypropylene.

Paragüero
Material: estructura en barra de acero cromado o barnizado con pintura epoxi, cubeta en polipropileno moldeado por inyección estándar.

Porte-parapluies
Matériaux: structure en fil d'acier chromé ou verni en résine epoxy, bassin en polypropylène moulé par injection standard.

Schirmständer
Material: Gestell aus Stahldraht verchromt oder epoxylackiert. Boden aus Polypropylen, hergestellt im Standard-Einspritzverfahren.

Portaombrelli
Materiali: struttura in tondino di acciaio cromato o verniciato in resina epossidica, vaschetta in polipropilene stampato ad iniezione standard.



Finishes
Frame: Grey Metallised 5010
Basin: Translucent colour Blue 2030 TL



Finishes
Frame: Grey Metallised 5010
Basin: Translucent colour Green 2050 TL



Finishes
Frame: Chromed
Basin: Matt colour Black 1750 C



Glossy colours
Orange 1088 C



Glossy colours
Green 1552 C



Glossy colours
White 1673 C



Glossy colours
Black 1764 C

Umbrella stand
Material: standard injection-moulded glossy ABS.

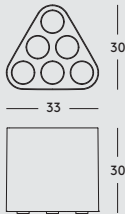
Paragüero
Material: ABS brillante moldeado por inyección estándar.

Porte-parapluies
Matériaux: ABS brillant moulé par injection-standard.

Schirmständer
Material: ABS glänzend, hergestellt im Standard-Einspritzverfahren.

Portaombrelli
Materiale: ABS lucido stampato ad iniezione standard.

→ image /p. 86



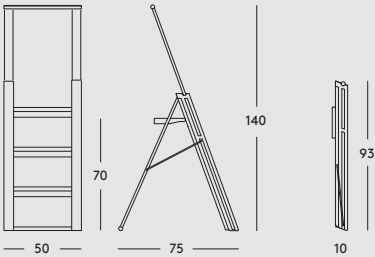
Folding step-ladder
Material: frame in anodised aluminium natural matt, steps in standard injection-moulded glossy ABS.

Escalera plegable
Material: estructura en aluminio anodizado natural opaco, peldaños en ABS brillante moldeado por inyección estándar.

Escabeau pliant
Matériaux: structure en aluminium anodisé naturel opaque, marches en ABS brillant moulé par injection standard.

Stufenleiter, klappbar
Material: Gestell aus naturfarben eloxiertem Aluminium, matt. Stufen aus ABS glänzend, hergestellt im Standard-Einspritzverfahren.

Scaletta pieghevole
Materiali: struttura in alluminio anodizzato naturale opaco, gradini in ABS lucido stampato ad iniezione standard.



Glossy colour
Grey Anthracite 1420 C

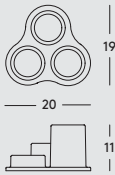


Glossy colour
Orange 1660 C



Desk tidy
Material: standard injection-moulded ABS.

→ image /p. 62



Lapicero
Material: ABS moldeado por inyección estándar.

Porte-plumes
Matériaux: ABS moulé par injection standard.

Stiftbox
Material: ABS, hergestellt im Standard-Einspritzverfahren.

Portapenne
Materiale: ABS stampato ad iniezione standard.



Translucent colour
Blue 2040 TL



Translucent colour
Clear 2080 TL

Nuovastep — design Andries & Hiroko Van Onck, 1984/2003

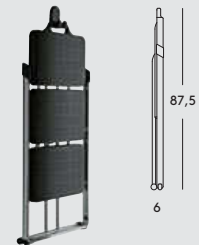
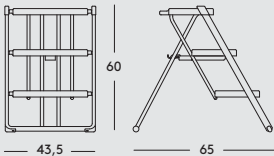
Folding step-ladder
Material: frame in steel tube chromed or painted in epoxy resin. Steps in standard injection-moulded ABS, lock in die-cast aluminium. Wall hook available.

Escalera plegable
Material: estructura en tubo de acero cromada o barnizada epoxi. Peldaños en ABS moldeado por inyección estándar, bloqueo en aluminio fundido a presión. Disponible gancho para fijar a la pared.

Escabeau pliant
Matériaux: structure en tube d'acier chromé ou verni en résine époxy. Marches en ABS moulé par injection standard, verrouillage en fonte d'aluminium. Disponible avec crochet pour la fixation mural.

Stufenleiter, klappbar
Material: Gestell aus Stahlrohr verchromt oder epoxydlackiert. Stufen aus ABS, hergestellt im Standard-Einspritzverfahren. Verschluss aus Aluminium-Druckguss. Haken für die Wandmontage separat erhältlich.

Scaletta pieghevole
Materiali: struttura in tubo di acciaio cromato o verniciato in resina epossidica. Gradini in ABS stampato ad iniezione standard, bloccaggio in pressofusione di alluminio. Disponibile gancio per il fissaggio a muro.



Finishes
Frame: White
Steps: White



Finishes
Frame: Chromed
Steps: Black 1750 C



Finishes
Frame: Light Grey 1413
Steps: Orange 1660 C



Finishes
Frame: Black 5020
Steps: Black 1750 C

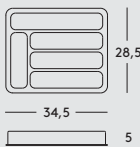
Cutlery tray
Material: standard injection-moulded polypropylene.

Cubiertero
Material: polipropileno moldeado por inyección estándar.

Panier à couverts
Matériaux: polypropylène moulé par injection standard.

Besteckkasten
Material: Polypropylen, hergestellt im Standard-Einspritzverfahren.

Portaposate/portaoggetti
Materiale: polipropilene stampato ad iniezione standard.



Translucent colour
Blue 2040 TL



Translucent colour
Clear 2080 TL

Amleto — design Design Group Italia, 1992

Folding ironing board

Material: frame in anodised aluminium matt natural. Iron-holder in silicon rubber. Top in cataphoretically treated metal sheet with cover in polyester and fabric in cotton. Wall hook available.

Tabla de planchar plegable

Material: estructura en tubo de aluminio anodizado natural opaco. Sobre de soporte en goma de silicona. Tabla de chapa de acero perforada con tratamiento anti-óxido con mullido en poliéster y tela en algodón. Disponible gancho para fijar a la pared.

Planche à repasser, pliante

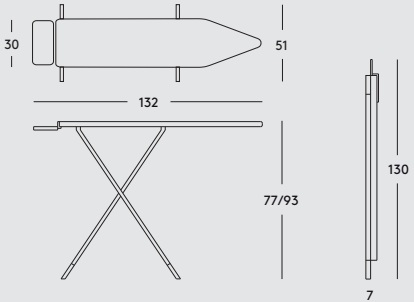
Matériaux: structure en tube d'aluminium anodisé naturel opaque. Porte-fer en caoutchouc silicone. Plateau en tôle d'acier perforée traitée en cataphorèse avec molleton en polyester et housse en coton. Disponible avec crochet pour la fixation mural.

Bügelbrett, klappbar

Material: Gestell aus naturfarben eloxiertem Aluminium, matt. Ablage für Bügeleisen aus Silikon. Bügelfläche aus verzinktem Lochstahlblech, mit Moltontuch aus Polyester und Bezug aus Baumwolle. Haken für die Wandmontage separat erhältlich.

Asse da stiro pieghevole

Materiali: struttura in tubo di alluminio anodizzato naturale opaco. Poggiaferro in gomma siliconica. Ripiano in lamiera di acciaio forata trattata cataforesi con mollettone in poliestere e telo in cotone. Disponibile gancio per il fissaggio a muro.



Wall hook

Feet, handle, ironholder: Grey Anthracite
Fabric: Light Grey

Bottle — design Jasper Morrison, 1994

Stackable bottle rack

Material: standard injection-moulded polypropylene, connecting tubes in natural anodised aluminium matt.

Botellero apilable

Material: polipropileno moldeado por inyección estándar, tubo de sujeción en aluminio anodizado natural opaco.

Porte-bouteilles empilable modulable

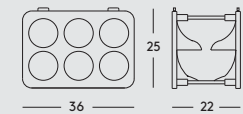
Matériaux: polypropylène moulé par injection standard, tubes de liaison en aluminium anodisé naturel opaque.

Flaschenregal, stapelbar

Material: Polypropylen, hergestellt im Standard-Einspritzverfahren. Steckverbindungen aus naturfarben eloxiertem Aluminium, matt.

Modulo portabottiglie impilabile

Materiali: polipropilene stampato ad iniezione standard, tubi di collegamento in alluminio anodizzato naturale opaco.



Matt colour
Orange 1086 C



Matt colour
White 1680 C



Translucent colour
Clear 2080 TL

→ image / p. 196, 197

Box — design Jasper Morrison, 1997

Multipurpose stacking box

Material: standard injection-moulded polypropylene.

Caja apilable

Material: polipropileno moldeado por inyección estándar.

Boîte porte-objets empilable

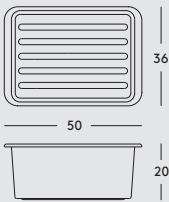
Matériaux: polypropylène moulé par injection standard.

Box, stapelbar

Material: Polypropylen, hergestellt im Standard-Einspritzverfahren.

Scatola portaoggetti impilabile

Materiale: polipropilene stampato ad iniezione standard.



Matt colour
Orange 1086 C



Matt colour
White 1680 C

Cappuccino — design Galli-Perico, 1995/2010

Stacking tray/low table

Material: beech or rosewood plywood.

Bandeja empilable /mesita

Material: multiestrato de haya o de palisandro.

Plateau/table basse empilable

Matériaux: hêtre ou palissandre multiplis.

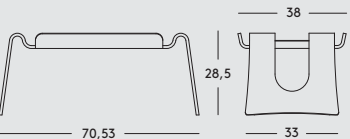
Serviertablett/niedriger Tisch, stapelbar

Material: Buchen- oder Palisanderschichtholz.

Vassoio/tavolino impilabile

Materiali: multistrato di faggio o di palissandro.

→ image / p. 25



Finish
Natural Beech



Finish
Rosewood

Déjà-vu — design Naoto Fukasawa, 2011

Mirrors
Material: frame in extruded aluminium polished or painted. Joints in die-cast aluminium polished or painted. Mirror with protective back film. Wall hooks in zinc plated iron included.

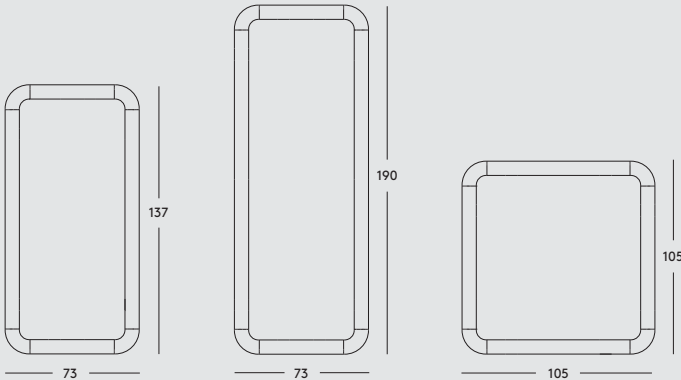
→ image /p. 73, 195

Espejos
Material: marco de perfiles de aluminio brillante o barnizado; juntas de aluminio brillante o barnizado fundido a presión, cristal con lámina adhesiva de plástico posterior. Dotado de placas de hierro galvanizado para la fijación a la pared.

Miroirs
Matériaux: cadre en aluminium extrudé poli ou verni. Joints en fonte d'aluminium poli ou verni. Miroir avec pellicule plastique de protection sur le dos. Crochets en fer zingué pour la fixation murale inclus.

Spiegel
Material: Rahmen aus Profilaluminium poliert oder lackiert. Verbindungsecken aus Aluminium-Druckguss, poliert oder lackiert. Spiegelglas mit Sicherheitsfolie auf der Rückseite. Beschläge aus verzinktem Eisen zur Wandmontage sind vorhanden.

Specchi
Materiali: cornice in estruso di alluminio lucido o verniciato; giunti in pressofusione di alluminio lucido o verniciato; vetro retropellicolato. Dotato di piastrine per fissaggio a muro in ferro zincato a freddo.



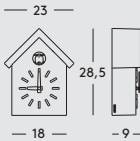
Finish
Polished Aluminium

Finish
Black 5130

Cu-Clock — design Naoto Fukasawa, 2011

Cuckoo clock
Material: standard injection-moulded ABS.

→ image /p. 60, 63



Reloj de cucullo
Material: ABS moldeado por inyección estándar.

Horloge à coucou
Matériaux: ABS moulé par injection standard.

Kuckucksuhr
Material: ABS, hergestellt im Standard-Einspritzverfahren.

Orologio a cucù
Materiale: ABS stampato ad iniezione standard.



Matt colour
Box and little bird: White 1735 C
Roof: Brown 1070 C



Matt colour
Box and little bird: White 1735 C
Roof: Orange 1086 C



Matt colour
Box and little bird: White 1735 C
Roof: Green 1342 C



Matt colour
Box and little bird: White 1735 C
Roof: White 1735 C

Dish Doctor — design Marc Newson, 1998

Dish-rack
Material: standard injection-moulded glossy polypropylene.

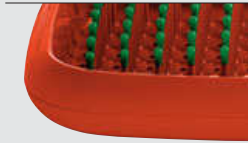
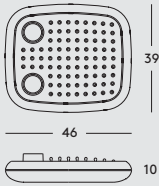
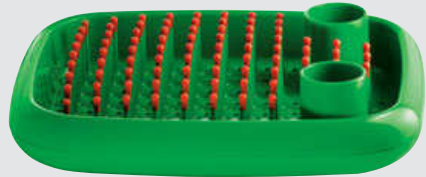
→ image /p. 149, 197

Escurreplatos
Material: polipropileno brillante moldeado por inyección estándar.

Égouttoir
Matériaux: polypropylène brillant moulé par injection standard.

Abtropfgestell
Material: Polypropylen glänzend, hergestellt im Standard-Einspritzverfahren.

Scolapiatti
Materiale: polipropilene stampato ad iniezione standard lucido.



Glossy colour
Orange 1090 C

Glossy colour
Green 1290 C

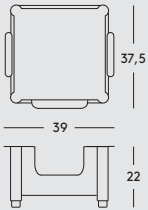
Glossy colour
White 1690 C

Translucent colour
Clear 2080 TL

Dove — design Andries & Hiroko Van Onck, 1990

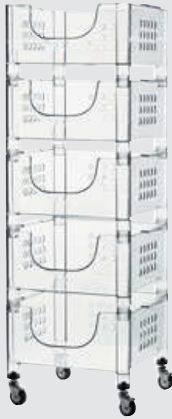
Stacking basket

Material: standard injection-moulded glossy SAN. Can be supplied with wheels.



Contenedor porta-objetos apilable

Material: SAN brillante, moldeado por inyección estándar. Posible montado sobre ruedas.



Corbeille porte-objets empilable

Matériaux: SAN brillant moulé par injection standard. Disponible aussi sur roulettes.



Transparent colour
Clear 2540 TR

Allzweckkiste, stapelbar

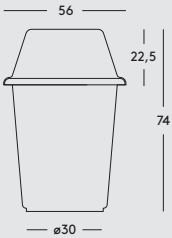
Material: SAN glänzend, hergestellt im Standard-Einspritzverfahren. Auch mit Rollen lieferbar.

Cestino portaoggetti impilabile

Materiale: SAN lucido stampato ad iniezione standard. Anche su ruote.

Laundry bin with basket-lid

Material: standard injection-moulded polypropylene.



Cesto para ropa con tapa

Material: polipropileno moldeado por inyección estándar.

Panier à linge avec couvercle corbeille

Matériaux: polypropylène moulé par injection standard.

Wäschekorb mit Deckel

Material: Polypropylen, hergestellt im Standard-Einspritzverfahren.

Portabiancheria con coperchio-cestino

Materiale: polipropilene stampato ad iniezione standard.

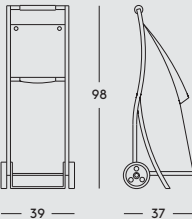


Matt colour
White 1680 C

Garçon — design Raul Barbieri, 1992

Folding shopping trolley

Material: frame in natural anodised aluminium matt. Bag in black waterproof nylon fabric.



Carro de compra plegable

Material: estructura en aluminio anodizado natural opaco. Saco en tela de nylon impermeable negro.

Poussette de marché pliante

Matériaux: structure en aluminium anodisé naturel opaque. Sac en tissu de nylon imperméable noir.



Einkaufswagen, klappbar

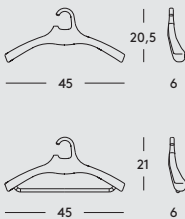
Material: Gestell aus naturfarben eloxiertem Aluminium, matt. Beutel aus wasserdichtem schwarzen Nylon.

Carrello portaspesa pieghevole

Materiali: struttura in alluminio anodizzato naturale opaco. Sacca in tessuto di nylon impermeabilizzato nero.

Coat hanger

Material: polypropylene. Air-moulded. Two models available.



Percha

Material: polipropileno en air moulding. Dos modelos.

Cintre

Matériaux: polypropylène moulé par air moulding. Deux modèles.

Kleiderbügel

Material: Polypropylen, hergestellt im Gaseinspritzverfahren. In zwei Ausführungen lieferbar.

Gruccia

Materiale: polipropilene stampato in air moulding. Due modelli.



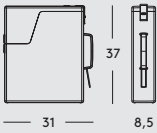
Matt colour
Orange 1660 C

Matt colour
White 1690 C

La Valise — design Ronan & Erwan Bouroullec, 2003

Document holder
Material: standard injection-moulded ABS.

→ [image](#) /p. 205



Portadocumentos
Material: ABS moldeado por inyección estándar.

Porte-documents
Matériaux: ABS moulé par injection standard.

Dokumentenmappe
Material: ABS, hergestellt im Standard-Einspritzverfahren.

Portadocumenti
Materiale: ABS stampato ad iniezione standard.



Matt colour
Container: Green 1285 C
Cover: Green 1355 C



Matt colour
Container: Grey 1395 C
Cover: Grey 1395 C



Matt colour
Container: White 1735 C
Cover: Grey 1395 C

Magis Wagon — design Michael Young, 2003

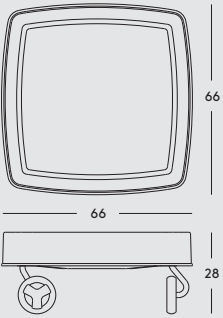
Small table on wheels
Material: frame in polished die-cast aluminium. Container in standard injection-moulded ABS. Wheels in polyurethane.

Mesita sobre ruedas
Material: estructura en aluminio fundido a presión brillante. Contenedor en ABS estampado con inyección standard. Ruedas en poliuretano.

Petit table sur roulettes
Matériaux: structure en fonte d'aluminium poli. Plateau en ABS moulé par injection standard. Roulettes en polyuréthane.

Kleiner Tisch auf Rollen
Material: Gestell aus Aluminium-Druckguss, poliert. Tischplatte aus ABS, hergestellt im Standard-Einspritzverfahren. Rollen aus Polyurethan.

Tavolino su ruote
Materiali: struttura in pressofusione di alluminio lucido, contenitore in ABS stampato ad iniezione standard, ruote in poliuretano.



Finish
Container: Matt colour White 1735 C
Wheels: Translucent Red 2005 TL

Magò — design Stefano Giovannoni, 1998

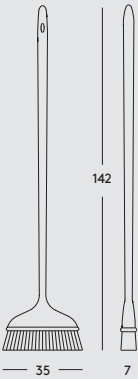
Broom
Material: polypropylene with glass fibre added. Air-moulded. Brush in polyester. Spare brush and wall hook also available.

Escoba
Material: polipropileno reforzado con fibra de vidrio en air moulding. Cepillo en poliéster. Disponible cepillo de recambio y gancho para fijar a la pared.

Balai
Matériaux: polypropylène chargé avec fibre de verre en air moulding, brosses en polyester. Disponible avec brosse de rechange et crochet pour la fixation murale.

Besen
Material: Polypropylen mit Glasfaser verstärkt. Hergestellt im Gaseinspritzverfahren. Borsten aus Polyester. Ersatzborsten und Haken für die Wandmontage separat erhältlich.

Scopa
Materiali: polipropilene caricato di fibra di vetro in air moulding, setole in poliester. Disponibili setole di ricambio e gancio per il fissaggio a muro.



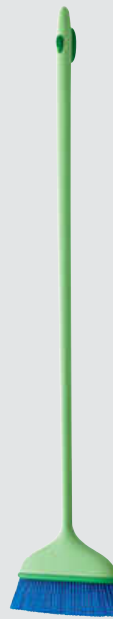
Matt colour
Fuchsia 1140 C



Matt colour
Blue 1160 C



Matt colour
Green 1320 C



Matt colour
Yellow 1370 C



Matt colour
Grey Anthracite 1430 C



Matt colour
Orange 1660 C



Matt colour
White 1700 C

Memo — design Enzo Mari, 2003

Notice board
Material: metal sheet painted in epoxy resin. Frame in standard injection-moulded ABS medium grey. Supplied with 6 shapes in ABS, including hidden magnets (red heart, green arrow, violet dog, pink piglet, blue chair, yellow “X”).

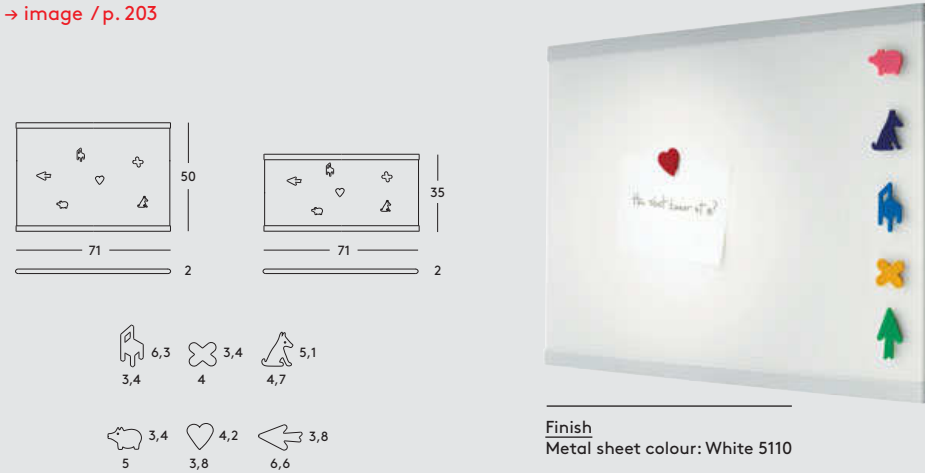
Panel de notas
Material: chapa de acero barnizada epoxi. Perfiles en ABS gris medio moldeado por inyección estándar. Dotado de 6 señales en ABS, provistas de iman (corazon rojo, flecha verde, perro violeta, cerdito rosa, silla azul, “X” amarillo).

Panneau de notes
Matériaux: tôle d’acier verni en résine époxy. Structure en ABS gris moyen moulé par injection standard. Fourni de 6 figures en ABS, munies de aimants (coeur rouge, flèche verte, chien violet, petit porc rose, chaise bleu, “X” jaune).

Magnettafel
Material: epoxydlackiertes Stahlblech. Gestell aus ABS mittelgrau, hergestellt im Standard-Einspritzverfahren. Komplett mit 6 Magneten aus ABS (rotes Herz, grüner Pfeil, violetter Hund, rosa Schweinchen, blauer Stuhl, gelbes “X”).

Pannello notes
Materiale: lamiera verniciata in resina epossidica. Profili in ABS grigio medio stampato ad iniezione standard. Completo di 6 segni in ABS, muniti di calamita (cuore rosso, freccia verde, cane viola, maialino rosa, sedia blu, “X” giallo).

→ image /p. 203



Finish
Metal sheet colour: White 5110

Meteo — design Naoto Fukasawa, 2013

Weather station
Materials: standard injection moulded ABS. Quadrants in painted aluminium and glass in transparent plexiglas.

Estación meteorológica
Material: ABS moldeado por inyección estándar. Cuadrantes en aluminio y vidrio de plexiglass neutro.

Station météo
Matériaux: ABS moulé par injection standard. Cadrans en aluminium verni et verre en plexiglas transparent.

Wetterwarte
Material: ABS, hergestellt im Standard-Einspritzverfahren. Zifferblatt aus lackiertem Aluminium, Glas aus durchsichtigem Plexiglass.

Stazione meteo
Materiali: ABS stampato ad iniezione standard. Quadranti in alluminio verniciato e vetrino in plexiglass neutro.

→ image /p. 65



Finish
Base: Grey 1739 C
Thermometer, hygrometer and barometer: White 1735 C
Needle: Green

Pebbles — design Marcel Wanders, 2001

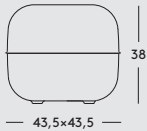
Stool/container
Material: standard injection-moulded glossy ABS.

Taburete/contenedor
Material: ABS brillante moldeado por inyección estándar.

Pouf/boite
Matériaux: ABS brillant moulé par injection standard.

Hocker/Behälter
Material: ABS glänzend. Hergestellt im Standard-Einspritzverfahren.

Sgabello/contenitore
Materiale: ABS lucido stampato ad iniezione standard.



Glossy colour
Red 1127 C



Glossy colour
White 1673 C



Glossy colour
Black 1763 C

Pipe Dreams — design Jerszy Seymour, 2000

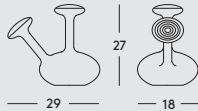
Watering-can
Material: blow-moulded polyethylene. Capacity: 2 lt.

Regadora
Material: polietileno moldeado por blow moulding. Capacidad: 2 lt.

Arrosoir
Matériaux: polyéthylène moulé par soufflage. Capacité: 2 lt.

Giesskanne
Material: Polyäthylen. Hergestellt im Blow-Moulding-Verfahren. Fassungsvermögen: 2 Lt.

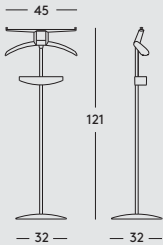
Annaffiatoio
Materiale: polietilene stampato in blow moulding. Capacità: 2 lt.



Matt colour
White 1690 C

Pronto — design Enzo Mari, 2002

Valet stand
Material: weighted base in polypropylene, frame in chromed steel tube. Coat hanger in polypropylene. Air-moulded. Tray in standard injection-moulded polypropylene.



Galan de noche
Material: base en polipropileno lastrada, estructura en tubo de acero cromado. Percha en polipropileno en air moulding. Guardaobjetos en polipropileno moldeado por inyección estándar.



Valet de nuit
Matériaux: base en polypropylène lestée, structure en tube d'acier chromé. Porte-manteaux en polypropylène en air moulding. Bassin porte-objets en polypropylène moulé par injection standard.



Matt colour
Grey Anthracite 1430 C

Herrendiener
Material: Fuss aus Polypropylen mit Gewicht beschwert, Gestell aus verchromtem Stahlrohr. Kleiderhaken aus Polypropylen, hergestellt im Gaseinspritzverfahren. Ablagefach aus Polypropylen, hergestellt im Standard-Einspritzverfahren.

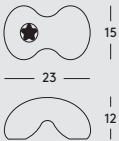


Matt colour
White 1680 C

Servomuto
Materiali: base in polipropilene zavorrata, struttura in tubo di acciaio cromato, appendiabiti in polipropilene in air moulding. Vaschetta portaoggetti in polipropilene stampato ad iniezione standard.

Rock — design Marc Newson, 1998

Door-stop
Material: blow-moulded polyethylene. To be filled with water or sand.



Sujetapuertas
Material: polietileno en blow moulding. Se rellena de agua o de arena.

Butoir
Matériaux: polyéthylène moulé par soufflage. À remplir avec de l'eau ou du sable.



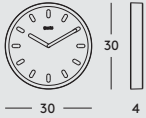
Matt colour
Green 1550 C

Türstopper
Material: Polyäthylen. Hergestellt im Blow-Moulding-Verfahren. Mit Wasser oder Sand zu füllen.

Fermaporte
Materiale: polietilene in blow moulding. Va riempito di acqua o di sabbia.

Wall clock
Material: Co-injection moulded ABS.

→ image /p. 67



Reloj de pared
Material: ABS moldeado por co-inyección.



Matt colour
Clock face: White 1735 C
Hands, hour marks and frame: Brown 1070 C

Horloge mural
Matériaux: ABS moulé par co-injection.



Matt colour
Clock face: White 1735 C
Hands, hour marks and frame: Orange 1086 C

Wanduhr
Material: ABS, hergestellt im Zweipunkt-Einspritzverfahren.



Matt colour
Clock face: White 1735 C
Hands, hour marks and frame: Grey 1737 C

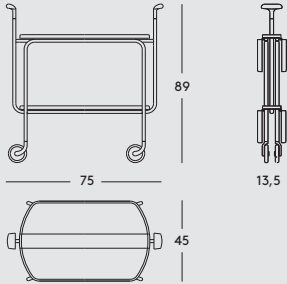
Orologio da parete
Materiale: ABS stampato in co-iniezione.



Matt colour
Clock face: White 1735 C
Hands, hour marks and frame: Black 1750 C

Transit — design David Mellor, 1998

Folding trolley
Material: frame in chromed steel tube, tops in standard injection-moulded polypropylene, handle in polished die-cast aluminium.



Carro plegable
Material: estructura en tubo de acero cromado, sobre en polipropileno moldeado por inyección estándar, mango en aluminio fundido a presión brillante.



Matt colour
Shelves: Grey Anthracite 1430 C

Table roulante pliante
Matériaux: structure en tube d'acier chromé, plateaux en polypropylène moulé par injection standard, poignée en fonte d'aluminium poli.



Matt colour
Shelves: White 1690 C

Rollwagen, klappbar
Material: Gestell aus verchromtem Stahlrohr. Ablageflächen aus Polypropylen, hergestellt im Standard-Einspritzverfahren. Griff aus Aluminium-Druckguss, poliert.

Carrello pieghevole
Materiali: struttura in tubo di acciaio cromato, ripiani in polipropilene stampato ad iniezione standard, maniglia in pressofusione di alluminio lucido.

Trash — design Jasper Morrison, 2005

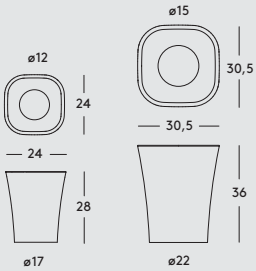
Waste-paper bin
Material: standard injection-moulded polypropylene. Complete with lid and bin-liner holder.

Papelera
Material: polipropileno moldeado por inyección estándar. Dotado de tapadera y anilla de sujeción.

Corbeille
Matériaux: polypropylène moulé par injection standard. Avec couvercle et bague pour le fixage du sac.

Papierkorb
Material: Polypropylen, hergestellt im Standard-Einspritzverfahren. Komplet mit Deckel und Haltering für Müllbeutel.

Cestino
Materiale: polipropilene stampato ad iniezione standard. Completo di coperchio e anello ferma sacchetto.



Matt colour
Orange 1086 C



Matt colour
Beige 1450 C



Matt colour
White 1730 C



Matt colour
Black 1750 C

XX — design Jasper Morrison, 1998

Stacking file holder
Material: standard injection-moulded polypropylene, connecting tubes in anodised aluminium matt natural. Supplied with six cardboard folders including label-holders and labels.

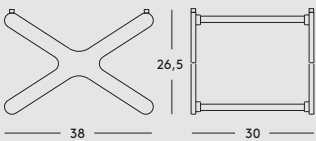
Archivador apilable
Material: polipropileno moldeado por inyección estándar. Tubo de sujeción en aluminio anodizado natural opaco. Compuesto de 6 carpetas en cartón Kraft, con portaetiqueta y etiqueta.

Porte-dossiers empilable
Matériaux: polypropylène moulé par injection standard, tubes de liaison en aluminium anodisé naturel opaque. Fourni de 6 chemises en carton léger Kraft, porte-étiquettes et étiquettes.

Aktenhalter, stapelbar
Material: Polypropylen, hergestellt im Standard-Einspritzverfahren. Steckverbindungen aus naturfarben eloxiertem Aluminium, matt. Komplet mit 6 Hängemappen aus Karton inklusive Blanko-Schildchen und Reiter.

Portacartelle impilabile
Materiali: polipropilene stampato ad iniezione standard, tubi di collegamento in alluminio anodizzato naturale opaco. Completo di 6 cartelle in cartoncino Kraft, con portaetichette ed etichette.

→ image /p. 60, 61



Matt colour
Light Grey 1710 C



Translucent colour
Blue 2040 TL



Translucent colour
Green 2060 TL

Tubby — design Marc Newson, 2012

Plant pots, pot-holders on wheels (except Tubby 4)
Material: rotational-moulded polyethylene. Suitable for outdoor use.

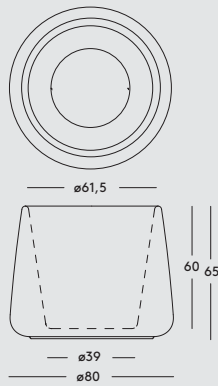
Macetas, porta macetas con ruedas (excepto Tubby 4)
Material: polietileno por moldeo rotacional. Apta para el exterior.

Pots, cache-pots sur roulettes (sauf Tubby 4)
Matériaux: polyéthylène moulé par rotation. Conçus pour l'extérieur.

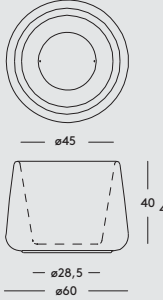
Vasen, Blumenvasen auf Rollen (ausser Tubby 4)
Material: Polyäthylen. Hergestellt im Rotationsverfahren. Auch für den Aussenbereich geeignet.

Vasi, portavasi su ruote (eccetto Tubby 4)
Materiale: polietilene stampato in rotational moulding. Adatti anche per esterni.

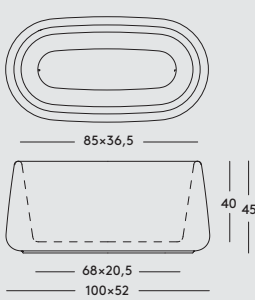
→ image /p. 52-53



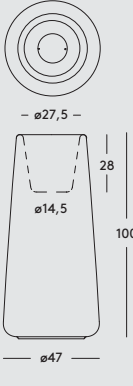
Tubby 1



Tubby 2



Tubby 3



Tubby 4



Matt colour
Brown 1069 C

Matt colour
Grey Anthracite 1428 C

Matt colour
White 1736 C

Car models, plant
and farm
Materials: steel profiles,
painted in epoxy resin.

Modelos de vehículos,
sitio de construcción y
granja
Material: perfiles de acero
barnizado epoxi.

Maquettes de véhicules,
chantier et ferme
Matériaux: profilés en
acier verni en résine
époxy.

Fahrzeugminiaturen,
Baustelle und Bauernhof
Materialien: Stahlprofile,
epoxylackiert.

Modellini di vetture,
cantiere edile e fattoria
Materiali: profili di acciaio
verniciato in resina
epossidica.

→ image / p. 88-89, 162,
163



CAR 1 Green 5037
15 × 4,5 × H 4,2



CAR 2 Light Green 5092 + CARAVAN
White 5105
23,5 × 4,5 × H 6,2



SPORT CAR Blue 5052
15 × 4,5 × H 3



AMERICAN CAR Pink 5086
16,5 × 5 × H 2,7



NEW YORK TAXI Yellow 5034
14 × 4,5 × H 4,2



LONDON TAXI Black 5130
12 × 4,5 × H 5



POLICE CAR Brilliant Blue 5051
13 × 4,5 × H 4,2



POST VAN Red 5081
13 × 4,5 × H 4,7



AMBULANCE White 5105
18 × 4,5 × H 4,7



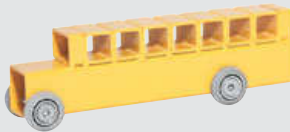
HEARSE Black 5130
18 × 4,5 × H 4,7



ICE CREAM VAN White 5105
13 × 4,5 × H 5,7



LONDON BUS Red 5081
18 × 4,5 × H 8,2



SCHOOL BUS Melon Yellow 5077
19 × 4,5 × H 5,7



DUMP TRUCK Orange 5079
15,5 × 5,5 × H 6,1



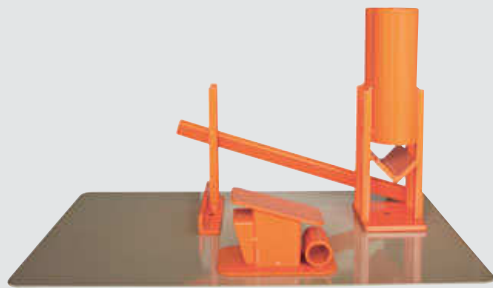
TOW TRUCK Yellow 5034
14 × 4,5 × H 6,5



US TRUCK Grey 5124 White 5105
26,5 × 4,5 × H 6,6



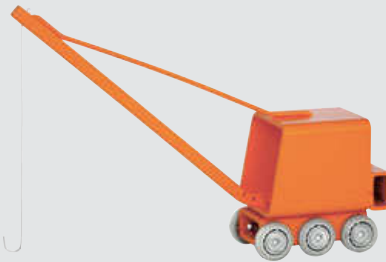
FARM Red 5088
40 × 30 × H 22



PLANT Orange 5079
40 × 30 × H 18



BULLDOZER Orange 5079
11,5 × 5 × H 7,5



CRANE Orange 5079
24 × 6 × H 17



ROADROLLER Orange 5079
11 × 6 × H 5



GARBAGE TRUCK Orange 5079
15,5 × 4,5 × H 6,6



ARMY JEEP + CANNON Olive Green 5036
23 × 4,5 × H 2,5



ARMY TANK Olive Green 5036
14,5 × 5,5 × H 5



ARMOURED VEHICLE Olive Green 5036
13,8 × 4,5 × H 3,7



TRACTOR 1 Red 5081 + WAGON Pastel Blue 5053
25,5 × 5,5 × H 7



TRACTOR 2 Green 5091 + WAGON Pastel Blue 5053
25,5 × 5,5 × H 6,5



SMALL TRUCK Orange 5078
11,5 × 4,5 × H 6,6



FIRE TRUCK Red 5081
19 × 4,5 × H 7



MILK TRUCK White 5105
15 × 4,5 × H 3,8

Bird feeder
Material: frame in stainless steel rod, discs in standard injection-moulded polypropylene. Suitable for outdoor use.

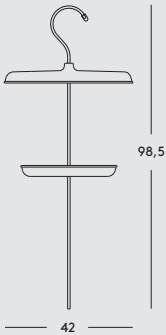


Comedero para pajaros
Material: estructura en acero inoxidable, platos en polipropileno moldeado por inyección estándar. Apto para el exterior.

Mangeoire pour oiseaux
Matériaux: structure en fil d'acier inoxydable. Disques en polypropylène moulé par injection standard. Conçue pour l'extérieur.

Futterkrippe für Vögel
Material: Gestell aus Edelstahlraht. Teller aus Polypropylen, hergestellt im Standard-Einspritzverfahren. Auch für den Aussenbereich geeignet.

Mangiatoia per uccelli
Materiali: struttura in tondino di acciaio inossidabile, piatti in polipropilene stampato ad iniezione standard. Adatta anche per esterni.



Matt colour
Discs: Brown 1070 C

Matt colour
Discs: Green 1320 C

Magis Dog House — design Michael Young, 2001

Dog house
Material: rotational-moulded polyethylene. Underframe in stainless steel rod. Brass plate with the standard slogan in latin “AMICUS FIDELIS PROTECTIO FORTIS” (faithful friend strong protector) or personal brass plate “IF YOU WANT TO SPEAK WITH ME MY NAME IS...” (dog’s name). Complete with step ladder (to be filled with water or sand). Suitable for outdoor use.

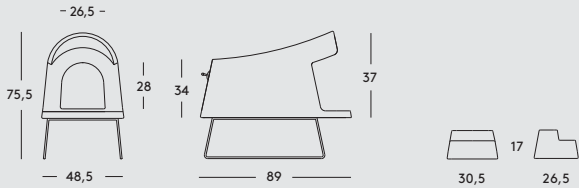


Casa de perros
Material: polietileno por moldeo rotacional. Alzador en tubo redondo de acero inoxidable. Placa en latón con la siguiente inscripción en latín: “AMICUS FIDELIS PROTECTIO FORTIS” (amigo fiel fuerte protección) o bien con tarjeta personalizada “IF YOU WANT TO SPEAK WITH ME MY NAME IS...” (sigue el nombre del perro). Dotada de escalera (para rellenar con agua o arena). Aptas para el exterior.

Niche
Matériaux: polyéthylène moulé par rotation. Structure en fil d’acier inoxydable. Plaque en laiton avec inscription standard en latin “AMICUS FIDELIS PROTECTIO FORTIS” (ami fidèle protection forte) ou plaque avec inscription personnalisée “ IF YOU WANT TO SPEAK WITH ME MY NAME IS...” (suivi par le nom du chien). Équipée de marches (à remplir avec de l’eau ou du sable). Conçue pour l’extérieur.

Hundehütte
Material: Polyäthylen. Hergestellt im Rotationsverfahren. Gestell aus Edelstahlraht. Messingplatte mit lateinischer Aufschrift: “AMICUS FIDELIS PROTECTIO FORTIS” (getreuer Freund starker Beschützer) oder mit personalisierter Aufschrift “IF YOU WANT TO SPEAK WITH ME MY NAME IS...” (Name des Hundes). Mit zugehörigem Treppchen (mit Wasser oder Sand zu füllen). Auch für den Aussenbereich geeignet.

Cuccia
Materiali: polietilene in rotational moulding. Rialzo in tondino di acciaio inossidabile. Targa in ottone con scritta standard in latino “AMICUS FIDELIS PROTECTIO FORTIS” (amico fedele protezione forte) oppure con targa personalizzata “IF YOU WANT TO SPEAK WITH ME MY NAME IS...” (segue nome del cane). Completa di scaletta (va riempita di acqua o di sabbia). Adatta anche per esterni.



Matt colour
Orange 1086 C

- Fabrics (F)
- Kvadrat Divina

Kvadrat Field

Kvadrat Gloss 2

Kvadrat Tempo

Kvadrat Scuba

Kvadrat Star

Kvadrat Steelcut Trio

Kvadrat Steelcut 2

Kvadrat Willow

Polyhedra

Magis Net

Magis Outdoor

Magis Sunrise

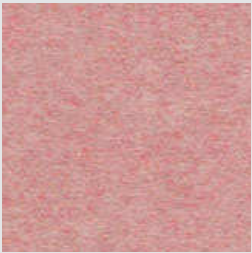
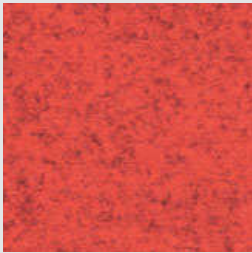
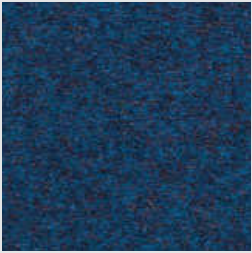
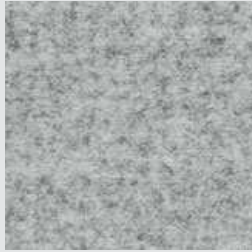
Magis Sunset

Rubber (R)

Leather (L)

- Dani Acquario
- Magis Autumn
- Magis Spring
- Magis Summer
- Magis Winter

Fabrics + Leather + Rubber

Kvadrat Divina Cyborg Lord First Nimrod Troy →				
	F-083 Orange Nimrod Divina 3	F-095 Pink Cyborg Lord, Troy* Divina MD	F-126 Red Mélange Troy Divina Mélange	F-127 Dark Red First Divina 3
				
F-224 Light Blue Cyborg Lord, Troy* Divina MD	F-251 Blue Troy Divina MD	F-267 Beige Cyborg Lord Divina MD	F-352 Green Mélange First Divina Mélange	F-356 Green Cyborg Lord, Troy* Divina MD
				
F-436 Green Nimrod Divina 3	F-488 Purple Nimrod Divina 3	F-490 Purple First Divina 3	F-492 Purple Mélange Troy Divina Mélange	F-506 Light Grey Mélange First, Troy Divina Mélange
				
F-509 Grey Mélange First, Troy Divina Mélange	F-512 Dark Grey Mélange Cyborg Lord, Troy** Divina Mélange	F-518 Brown Mélange First Divina Mélange	F-576 Yellow Nimrod Divina 3	

* Only for Troy front cover

** For Troy front cover + fully covered

Fabrics + Leather + Rubber

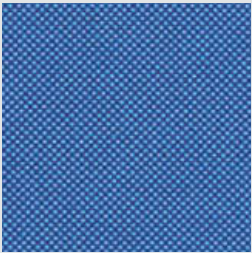
Kvadrat Field
Vanity Chair
→



F-080 Orange



F-120 Red



F-254 Blue



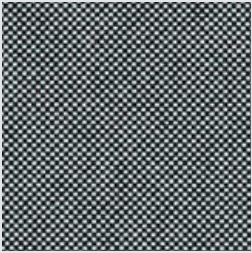
F-265 Beige



F-348 Green



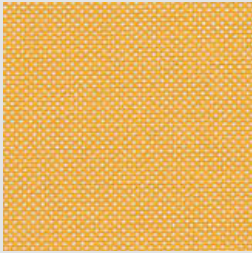
F-487 Purple



F-505 White-Black
Mélange



F-520 Grey-Brown
Mélange



F-574 Yellow

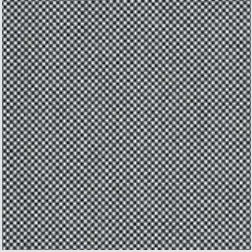


F-740 White

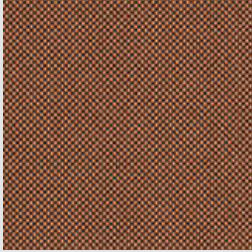


F-768 Black

Kvadrat Gloss 2
Chair_One
Stool_One
→



F-500 Grey



F-510 Brown

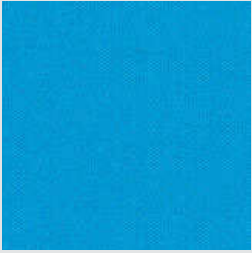
Kvadrat Tempo
Chair_One
Stool_One
→



F-087 Orange



F-152 Fuchsia



F-221 Sky Blue

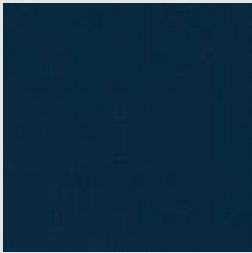
Kvadrat Scuba
Venice
→



F-085 Orange



R-081 Orange
Back



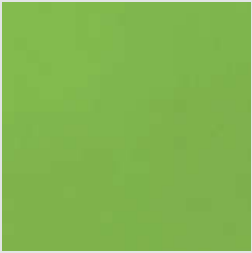
F-255 Blue



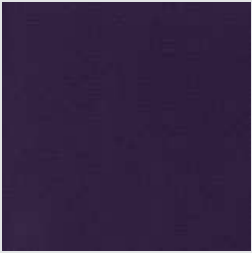
R-256 Light Blue
Back



F-347 Green



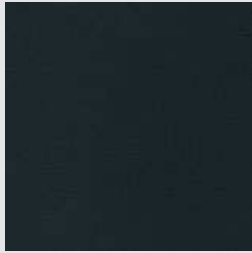
R-351 Green
Back



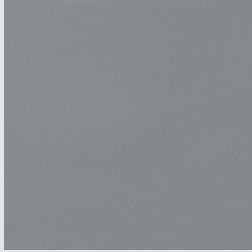
F-483 Violet



R-151 Fuchsia
Back



F-501 Grey



R-503 Grey
Back



F-755 Black



R-756 Black
Back

Kvadrat Star
Flower
→



F-071 Brown



F-115 Red



F-129 Dark Red



F-149 Fuchsia



F-455 Beige



F-486 Purple

Fabrics + Leather + Rubber



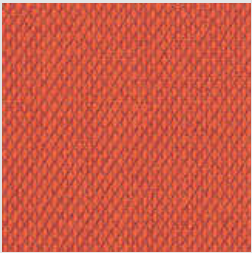
F-702 White



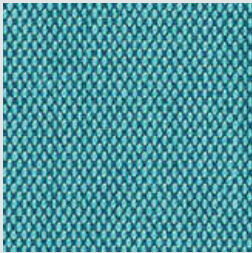
F-766 Black

Kvadrat Steelcut Trio

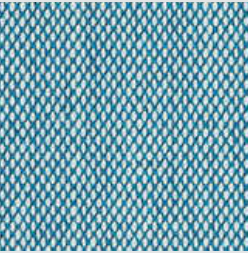
Traffic
Troy
→



F-088 Orange
Traffic, Troy*



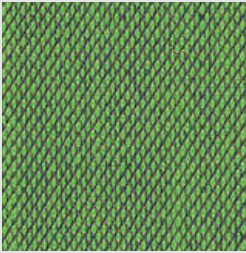
F-222 Light Blue
Traffic



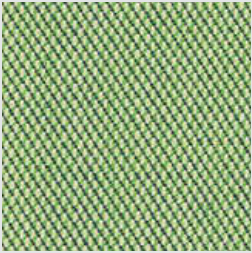
F-225 Light Blue
Troy*



F-266 Beige
Traffic



F-354 Green
Traffic



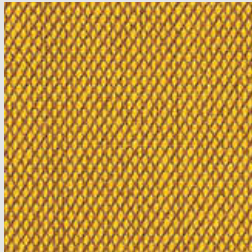
F-357 Green
Troy*



F-521 Dark Brown
Traffic



F-530 Brown
Traffic



F-578 Yellow
Traffic, Troy*



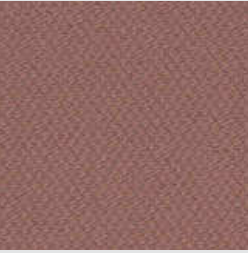
F-741 Light Grey
Traffic

Kvadrat Steelcut 2

Piña
Tibu
Troy
→



F-089 Coral Red
Piña, Tibu



F-094 Pink
Tibu



F-128 Bordeaux
Tibu



F-256 Blue
Piña



F-351 Light Green
Piña, Tibu



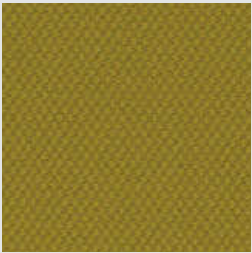
F-353 Olive Green
Tibu

* Only for Troy front cover

Fabrics + Leather + Rubber



F-503 Grey
Piña



F-577 Lime
Tibu



F-730 White
Piña



F-742 Beige
Tibu



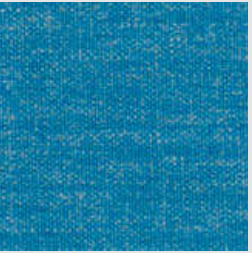
F-767 Black
Piña, Tibu, Troy*

Kvadrat Willow

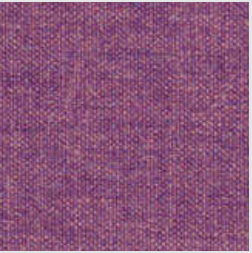
Cyborg Lady
→



F-124 Red



F-223 Light Blue



F-482 Purple



F-508 Grey

Polyhedra

Piña
Traffic
→



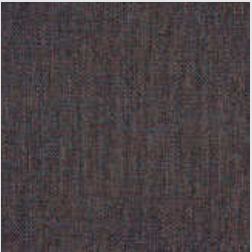
F-227 Turquoise
Traffic



F-257 Blue
Traffic



F-519 Grey Mélange
Piña



F-531 Brown-Blue
Piña



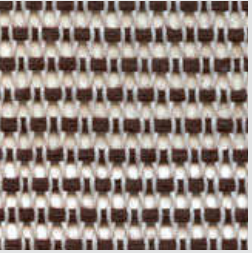
F-737 White
Traffic



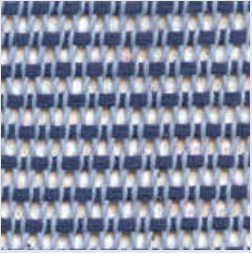
F-769 Black
Traffic

Magis Net

Annett
→



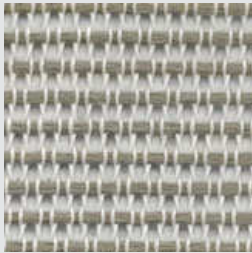
F-477 Brown



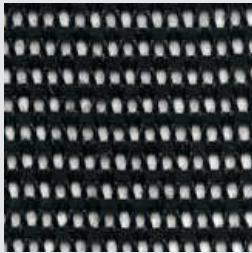
F-485 Dark Purple

* Only for Troy front cover

Fabrics + Leather + Rubber



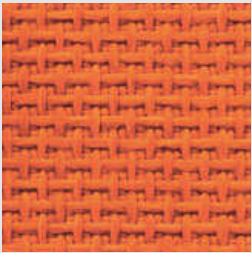
F-713 Beige



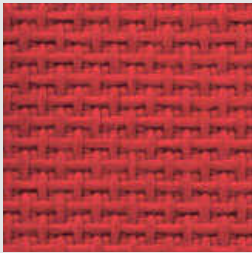
F-763 Black

Magis Outdoor

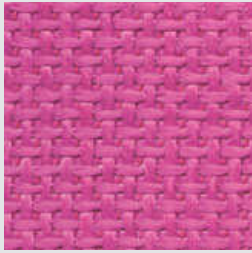
Flower
→



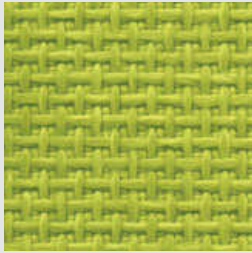
F-082 Orange



F-125 Red



F-150 Fuchsia



F-355 Green



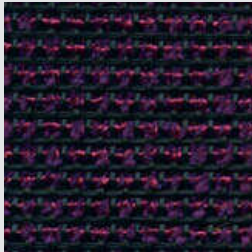
F-502 Anthracite Grey



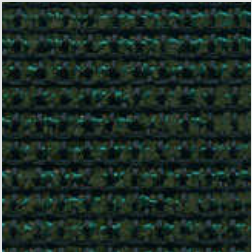
F-735 White

Magis Sunrise

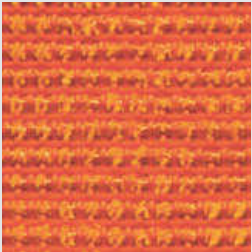
Paso Doble
→



F-484 Purple



F-558 Green



F-659 Orange



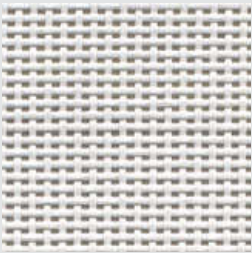
F-754 Black



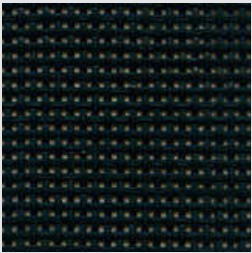
F-762 White-Black
Mélange

Magis Sunset

Paso Doble
→



F-736 PVC White



F-754 PVC Black

Dani Acquario

Traffic
→



L-0060 Anthracite
Grey



L-0111 Brown



L-0706 Cream White



L-0752 Dark Brown

Magis Autumn

Venice
→



L-0073 Black



L-0092 Natural

Magis Spring

Chair_One
Stool_One
→



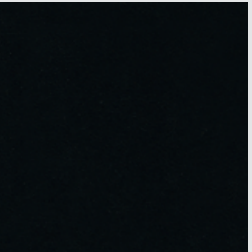
L-0110 Natural

Magis Summer

Paso Doble
→



L-0120 Black



L-0062 Black

Magis Winter

Cyborg
Flower
Piña
Troy
Vanity Chair
→



L-0700 White
Flower, Piña, Vanity
Chair



L-0751 Dark Brown
Flower, Vanity Chair



L-0795 Black
Cyborg Lady, Cyborg
Lord, Flower, Piña,
Troy*, Vanity Chair

* Only for Troy front cover

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