

Ghidini 1961

MATERIALS COLLECTION 2022

METAL FINISHES



Polished brass PB



Satin brass SB



Dark burnished brass DB



Brown burnished brass BB



Chrome CH



Light burnished brass LB



Black Gold BG



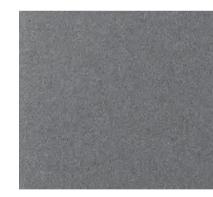
Brushed Silver BS



Satin Platinum SP



Satin Titanium ST



Deep Anthracite DA



Deep Gold DG











Orbital Bronze OB



Brushed Copper BC



Deep Black DB



Deep Silver DS

MARBLE COLLECTION



Calacatta Gold CG



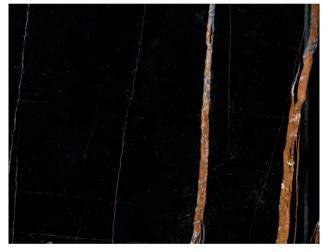
Emperador Dark ED



Verde Alpi VA



Carrara White CW



Sahara Noir SN



Travertino TV

WOODS COLLECTION



Natural Oak



Canaletto Walnut



New Lime









Bolivar

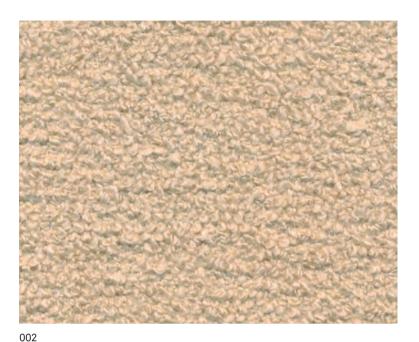


Mahogany



Caleido

CLUNIS



Category Bouclé

Composition

33%WO-25%PL-25%PC-15%CO-2%PA Width: 137 cm+/- 3% Weight: 4935 gr/ml - 682 gr/sqm +/- 5% Martindale: 40000 cycles+/-

Flame resistance

BS 5852-1 (1979) CIGARETTE BS 5852:2006 CIGARETTE BS 5852-1 (1979) MATCH BS 5852:2006 MATCH CAL TB 117:2013

Washing Instructions

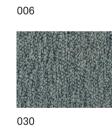
S A D







029









026



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187101

SOFI



187-101



187-029

187-090

187-000

Category Cotton and viscose frisé

Composition

46%CO-47%VI-7%LI Width: 850 gr/ml - 607 gr/sqm +/- 5% Weight: 850 gr/ml - 607 gr/sqm +/- 5% Martindale: 27000 cycles +/- 10%

Flame resistance

BS 5852:2006 CIGARETTE BS 5852-1 (1979) MATCH BS 5852:2006 MATCH

Washing Instructions

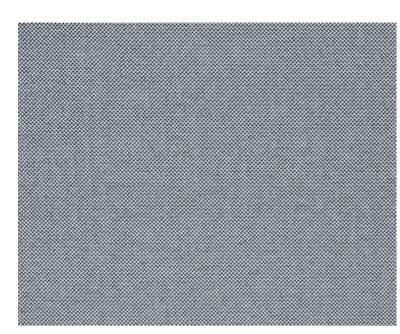






187-062

REVIVE



Category Kvadrat upholstery

Composition

100% recycled polyester FR Width: Approx. 140 cm (Approx. 55") Weight: 420 g/lin. m (13.55 oz/ly) Martindale: 60.000 Sustainability: Greenguard Gold, HPD, EPD

Flame resistance

BS 5852 Crib 5 with treatment, EN 1021-1/2, DIN 4102 B1, IMO FTP Code 2010: Part 8, NF D 60 013 with treatment, Önorm B1/Q1, UNI 9175 1IM, US Cal. Bull. 117-2013

0154



0154



0454



0274





0434







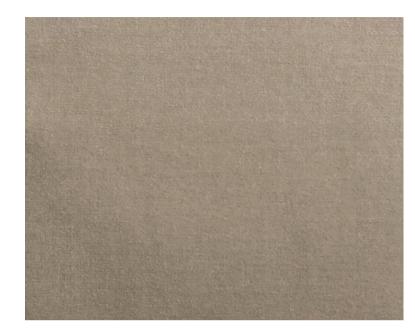
129 - roccia



175 - fumo

137 - cenere

ADAMO & EVA



129 - roccia

striking, traditional and neutral shades.

292

Category Cotton Velvet

Composition 100%CO Weight: g/ml 630 Width: cm 140 – 55.12 inches Cfa: Yes Martindale: 50.000

Washing Instructions

₩X @ D



119 - prugna



107 - antracite





106 - mirtillo



169 - cactus



178 - ostrica



168 - mousse



104 - indigo

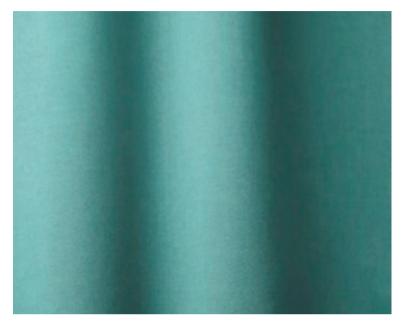


145 - olive



170 - notte

TABULARASA Only for Love chair

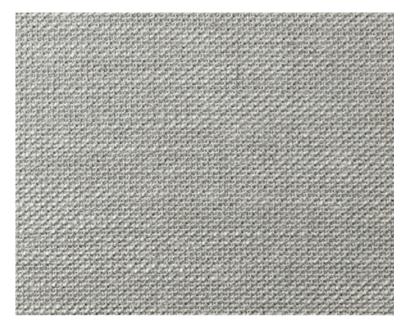


Category Cotton Satin

Composition 100%CO Weight: g/ml 469 Width: cm 140 – 55.12 inches Cfa: Yes Martindale: 30.000

Washing Instructions





003 - perla



001 - quasinero

161 - malachite





156 - ottanio



rose - 173



Category Jacquard

Composition 31%CV 26%CO 24%PAN 10%LI 8%WO 1%PA Weight: g/ml 960 Width: cm 140 – 55.12 inches Curtain, Upholstery For Medium/Hard Use Cfa: Yes Martindale: 40.000

Washing Instructions



002 - taupe



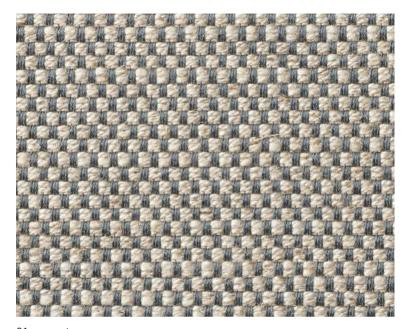
003 - perla



008 - ottanio

009 - bianco

SINEQUANON



Category Linen and Viscose fabric

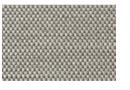
Composition 60%CV 16%LI 13%CO 6%PES 5%PAN Weight: g/ml 663 Width: cm 140 – 55.12 inches

Cfa: Yes Martindale: 35.000

Washing Instructions

XADXX

01 - argento



02 - taupe



05 - stone

002

004



0013

Bringing together both natural beauty and a sense of finesse, the creative team have mixed colours of yarn in warp and weft to create an elegant yet casual fabric. The result has a unique structured surface that adds and extra dimension to any interior design scheme. With a back cloth that gives extra stability, Clay is perfect for upholstering furniture.

natural shades of wood and clay.

01 - argento



25 - cappuccino

07 - perla

37 - caffè arabica

Panama weave with slightly shot yarns. Even here the Dedar offer extends with the linen and viscose cloth, which is durable, bright, boasts a rich texture (Flair, Fifty Fifty, Chambray, Aut Aut, Arbus). A special, careful blend of linen and viscose and a new construction which enables a reduction of the textile weight whilst guaranteeing the aesthetic quality, usage and durability, and also offering good value. This textile, just like the others in this range, feature a waterrepellent treatment which offers specific protection from liquids and oils.



CLAY



Category Upholstery

Composition

76% Linen, 21% Cotton, 3% Polyester Pattern: Solid Weight: 770 g/lin.m Width: 140 cm Durability: 45.000 Martindale Pilling: 4 Lightfastness: 5

Washing Instructions







005



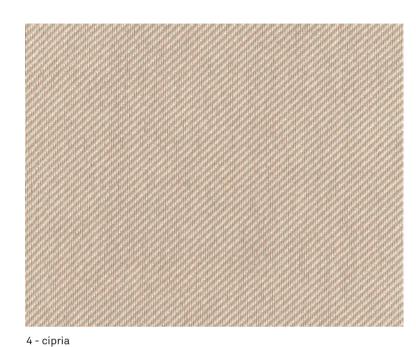
0015



009

The colours are inspired by the designer's love of both art and interiors and include cool shades of cement, blue, and salvia but also the

TWILLTWENTY



Category Twill Composition 100%Pl Flame Retardant Width: 140 Cm Weight: 630 Gr Made in: Italy Martindale: 80000 Pilling: 4/5 (Scale 1-5) Colour Fastness To Light: 7 (Scale 1-8) Colour Fastness To Crocking: 4/5 Dry 4/5 Wet (Scale 1-5) Colour Fastness To Chlorinated Water: 4/5 (Scale 1-5)

Colour Fastness To Sea Water: 4/5 (Scale 1-5) Tensile Strength: Class A (En 14465) Tear Strength: Class A (En 14465) Seam Slippage: Class A (En 14465) Other Certifications: Yarns Certified Oeko-Tex Fire Certifications: France M1 Nfp902-503-504-505, Germany B1 Din 4102-1, Imo 8 Upholstery, Italia Classe 1 Tendaggi, Uk Cigarette Source 0, Uk Contract Curtains Bs5867, Uk Contract Upholstery Bs7176, U.s.a. Cal Tb117

Washing Instructions

17 - blue

¥#7 🗗 🕑



1 - bianco

4 - cipria





16 - teal blue

3 - corda



19 - bordeaux

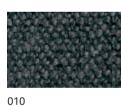
SAFIRE



003



003





004

015

A classic twill. A particularly thick thread/yarn highlights the "Z" diagonal motif which makes the fabric more dynamic. The shiny and matt threads enhance the effect of the light on the surface.

12 - pervinca

Category Boucle and chenille

Composition

43% Viscose, 17% Acrylic, 15% New wool, 9% Cotton, 8% Linen, 8% Polyester Weight: 1010 g/lin.m Width: 140 cm Durability: 44 000 Martindale Pilling: 3 Lightfastness: 6 Sustainability: Greenguard Certification

Washing Instructions

X - P X



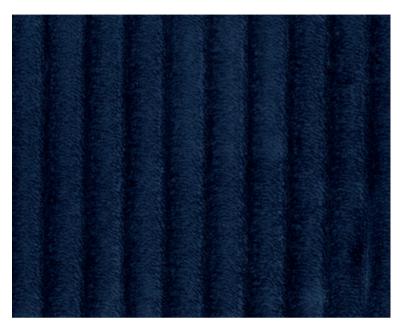
005



017



CORD



Category Cotton Velvet

Composition

100% cotton, groundmaterial: 100% cotton Width: 140 cm Durability: 100 000 Martindale

Washing Instructions

CA1419/053



CA1419/053



CA1419/091





CA1419/020

CA1419/084

CA1419/051

CA1419/037

CA1419/093

CA1419/070

CA1419/032



CA1419/071



CA1419/064



CA1419/081











BONSAI



082

021

Category Upholstery

Composition 48% PAN 29% CO 23% PES Weight: 140 cm Width: 905 per linear meter/g Width: 646 per square meter/g Durability: 50 000 Martindale Seam slippage: <6mm Pilling (DIN EN ISO 12945-2) Rub fastness: Dry 4-5 Wet 4-5 Lightfastness: for medium colours 5

Flame retardent BS 5852: Part 1: 1979 Ignition source 0 (Cigarette)

Fabric Wave Dobby

Washing Instructions





093







072



050



041



TIVANO



Category European cattle

Composition

Raw material: European cattle Tanning: Mineral Protection: Semianiline Description: Waxed hand buffed Thickness: 1,2 - 1,4 mm Average size: 5,0 m²

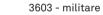
| Dry finishing locking | EN ISO 11644 | ≥ n.a. N/cm |
|-------------------------|---------------|----------------|
| Tear resistance | EN ISO 3377-1 | ≥ 20 N/cm |
| Flexing endurance | EN ISO 5402 | ≥ 20.000 runs |
| Dry rub colour fastness | EN ISO 11640 | |
| | 150 runs | ≥ 4 grey scale |
| Wet rub colour fastness | EN ISO 11640 | |
| | 25 runs | ≥ 4 grey scale |
| Light fastness | EN ISO 105-B | ≥4 blue scale |
| Heat colour fastness | EN ISO 17228 | ≥ 4 grey scale |

Avoid exposure to direct sunlight and heat sources Clean frequently and gently with a soft cloth Remove stains with a damp cloth or with a specific cleaning product

3611 - corda









3612 - fumo





naturale



avorio

bianco





nocciola



tabacco

testa di moro

Composition

Bovine of European origin in Nabuk finishing, natural grain. Average thickness 1.8/2.0 mm. Chrome tannage. Aniline dyed with pigmented finish The possible presence of any imperfections testify the authenticity and the natural look of pure cuoio leather.







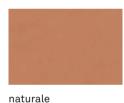




rosso bulgaro



tortora





sabbia



verde fango

KAIROS COLLECTION



Category Nabuck leather

Composition

Bovine of European origin in Nabuk finishing, natural grain. The average size of each skin is around 5.0 sqm. Chrome tannage. Aniline dyed, finished with high quality oils. Suede look, soft and velvet touch. The possible presence of any imperfections testify the authenticity and the natural look of pure aniline leather. Average thickness 1,2 - 1,4 mm.

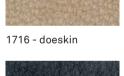
1716 - doeskin



1719 - cangaroo



1711 - cenere





1721 - ematite



1714 - lucky



1715 - elephant



1704 - chocolate forest



1710 - plomo



1701 - caqui



1718 - nude





647 - grigio perla



629 - stone



612 - castagna



622 - nero



Category

High quality bovine leather with lightly buffed natural grain

Composition

and semi-matt appearance.

Bovine of European origin, lightly buffed natural grain, finished thickness 0.9 - 1.1 mm. The average size of each hide is around 4.8 – 5.0 sqm. Chrome tannage. Through dyed; finishing with resins and pigments. Article with a pigmented and protective coat, with a soft, waxy feel

647 - grigio perla



611 - testa moro

619 - giallino



677 - malt



656 - cotto



634 - gesso



660 - asfalto



610 - mogano



674 - octane



675 - new grey



632 - verdone

AIDA COLLECTION



Category Nappa Smooth leather

Composition

Average size 4.5-4.8 sqm, thickness 0.9-1.1 mm. Chrome tannage. Bovine leather with smooth aspect, aniline finished with some oils and waxes, produced on European bull. Aniline dyed, finished with high quality oils. Soft article with a slight two tones effect, emotional touch. The possible presence of any imperfections and color variations are typical for this type of leather as they testify the authenticity and the natural look of pure aniline leather.

Daino











Blackberry



Spruce

Grey

Sand

TECHNICAL SPECIFICATONS & GENERAL INDEX

LEISURE Seating System

Structure

Back and seat cushions in polyurethane rubber by mould of different densities with internal metal support

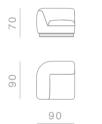
Cushions Rubber by mould of different densities with a quilted goose down in cotton light

Covers Covers are not removable

Base Hooking system in brass die casted in-house in Ghidini1961 and natural leather



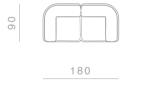






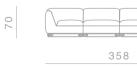








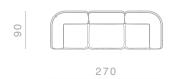
358

















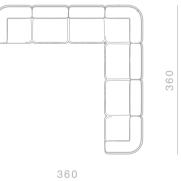
















BRIDGE Seating System

Structure Polyurethane rubber by mould of different densities with internal metal support.

Cushions Back cushions in polyurethane rubber by mould of different densities. Seat cushions in polyurethane rubber of different densities. **Covers** Covers are not removable



Structure Base in painted and strapped metal. Backrest in rubber in different densities.











108

Cushions

Back and seat cushions in polyurethane rubber of different densities. Lateral cushions are blocked with natural leather belt with brass buckle.

Base

Shaker sofa is based on aluminum structure die casted in-house at Ghidini1961.



ELEPHANT

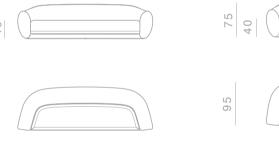
Seating System

Structure Polyurethane rubber by mould of different densities with internal metal support.

Cushions Back cushions in polyurethane rubber by mould of different densities. Seat cushions in polyurethane rubber of different densities. **Covers** Covers are not removable







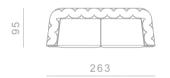
300

9.5









OPERA Seating System

Structure Base in plywood panel and polyurethane rubber of different densities

Cushions

Perimetral cushions in high grammage on wood structure. Seat cushions in polyurethane rubber of different densities. Back cushions covered with a quilted goose down in cotton light

Covers

Seat and back cushions cover are removable for both fabric and leather versions

Base

The Opera sofa and armchair are based on aluminium structure composed by round profile and feet die casted in house at Ghidini1961



TARANTINO

Seating System

79

110

277

Structure Aluminum legs fixed on internal metal frame, aluminum side support

Cushions Back cushions in high grammage

2 6

110

200

wadding with internal rubber insert, covered with a quilted goose down in cotton lining. Seat cushions in polyurethane rubber of different densities covered with a quilted goose down in cotton lining

Covers Covers are not removable

Base

-9

62

110

118

The sofa, armchair and ottoman are made of Italian aluminum, bent in-house at Ghidini1961. Polished manually, and lacquered with a transparent finish to guarantee a long lasting durability

6 4 G

90

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MILO Seating System

Structure Base in painted strapped metal and plywood panel

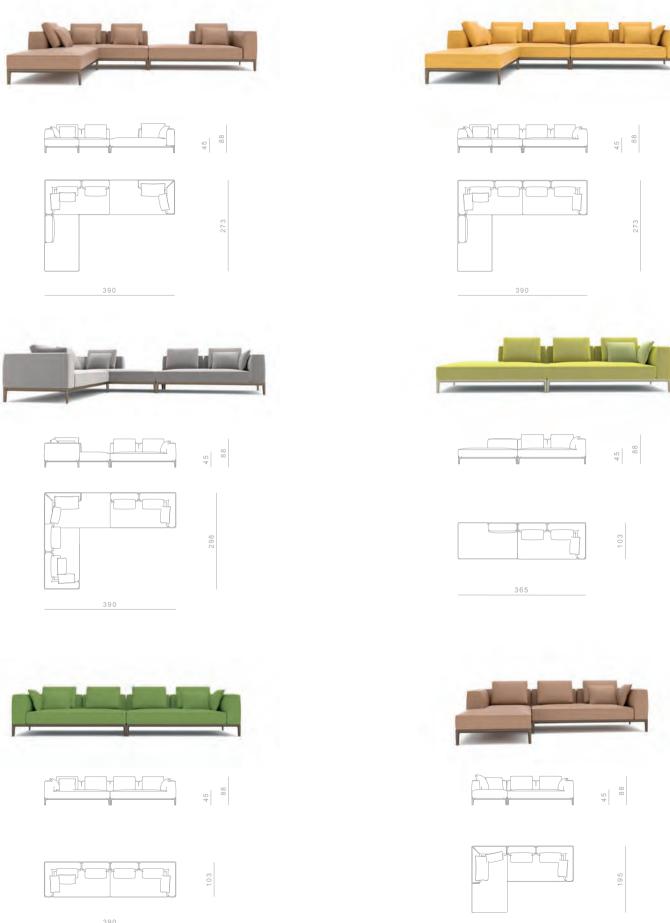
Perimetral cushions in high Perimetral cushions in high grammage on wood structure. Seat cushions in polyurethane rubber of different densities. Back and lateral cushions covered with a quilted goose down in cotton light

Cushions

Covers Seat and back cushions cover are removable

Base

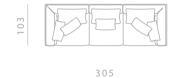
All products from Milo family are based on aluminium structure with die casted legs in-house Ghidini1961













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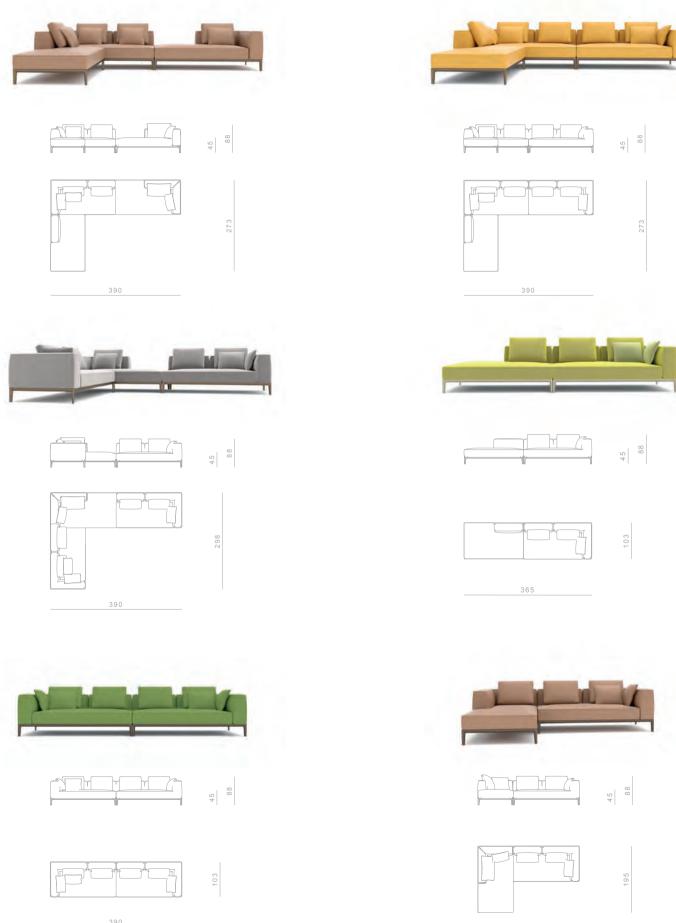
103





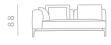


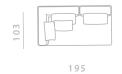




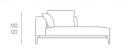


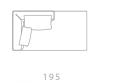












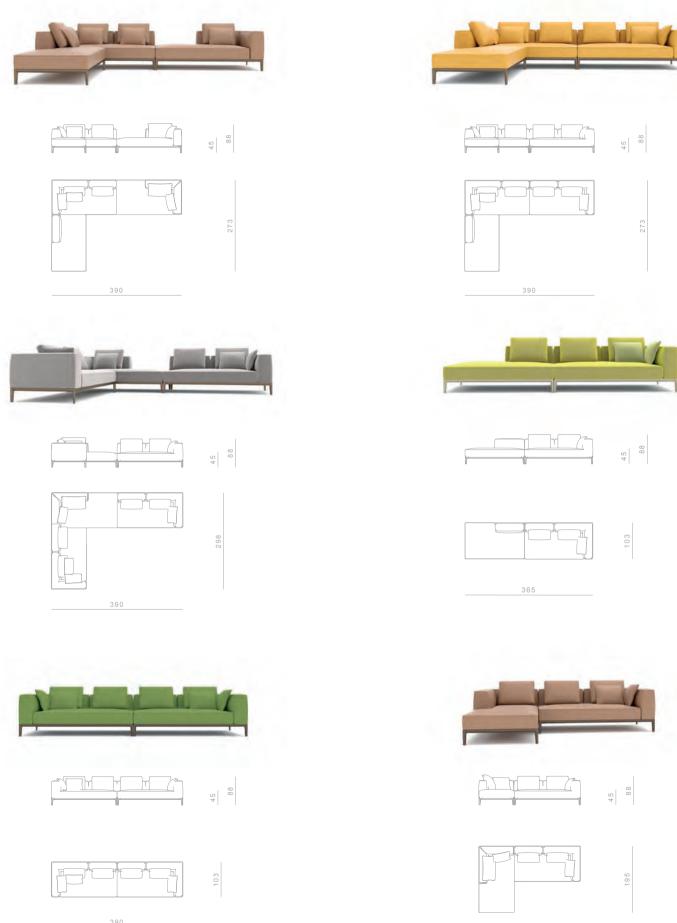
















FRAME Seating System

Structure

Base in painted and strapped metal. Backrest in rubber in different densities with plywood panel

Cushions Back cushions in high grammage wadding with internal rubber

insert. Seat cushions in polyurethane rubber of different densities. Side and back sides in natural cuoio leather

Covers

All covers are completely removable for both fabric and leather versions

Base

78

90

95

Base The sofa and armchair is based on the Frame family of castings. The frame castings are made of Italian alluminium, die casted in-house at Ghidini1961.

4

95

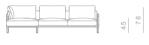
92







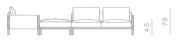






280





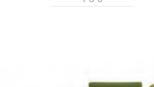


78

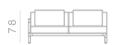


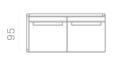








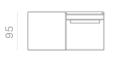




185



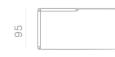




180







185

















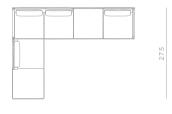
















BOLD Seating System

Structure

Die casted aluminum on the angular elements and extruded aluminum for the supporting structure on the perimeter. Internal structure in wood with metal supporting frame

Cushions

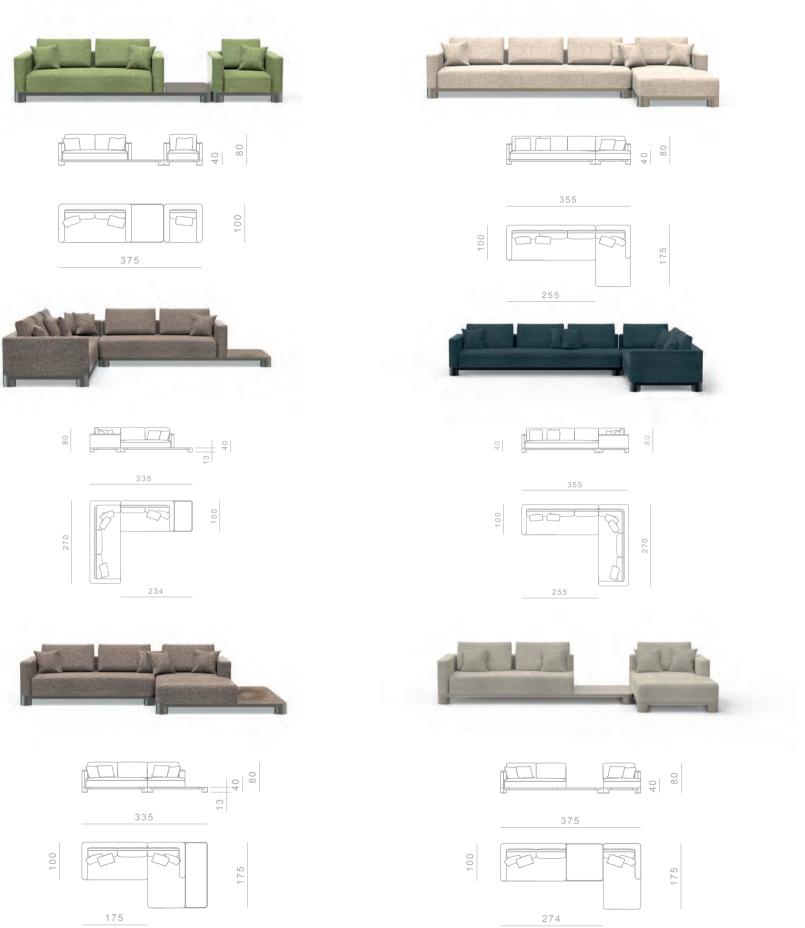
Back cushions in high grammage wadding with internal rubber insert. Seat cushions in polyurethane rubber of different densities

Covers

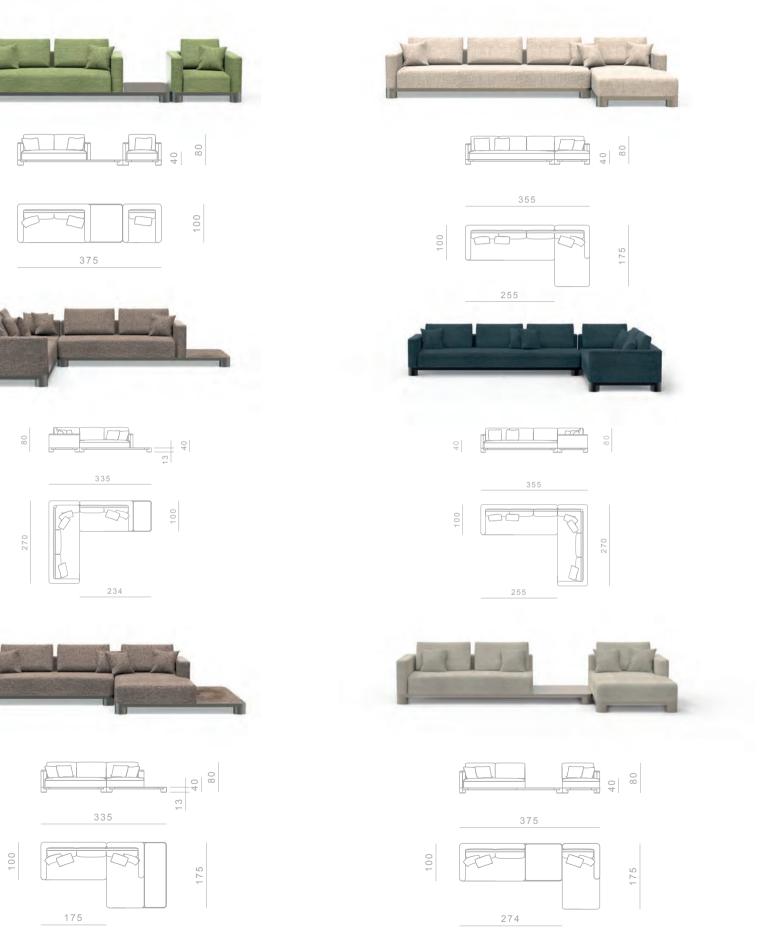
Back covers are completely removable for both fabric and leather versions

Base

The sofa, armchair and ottoman The sofa, armchair and ottoman are based on the Bold family of castings. The Bold castings are made of Italian aluminum, die casted in-house at Ghidini1961. Polished manually, and lacquered with a transparent finish to guarantee a long lacting durphility. guarantee a long lasting durability

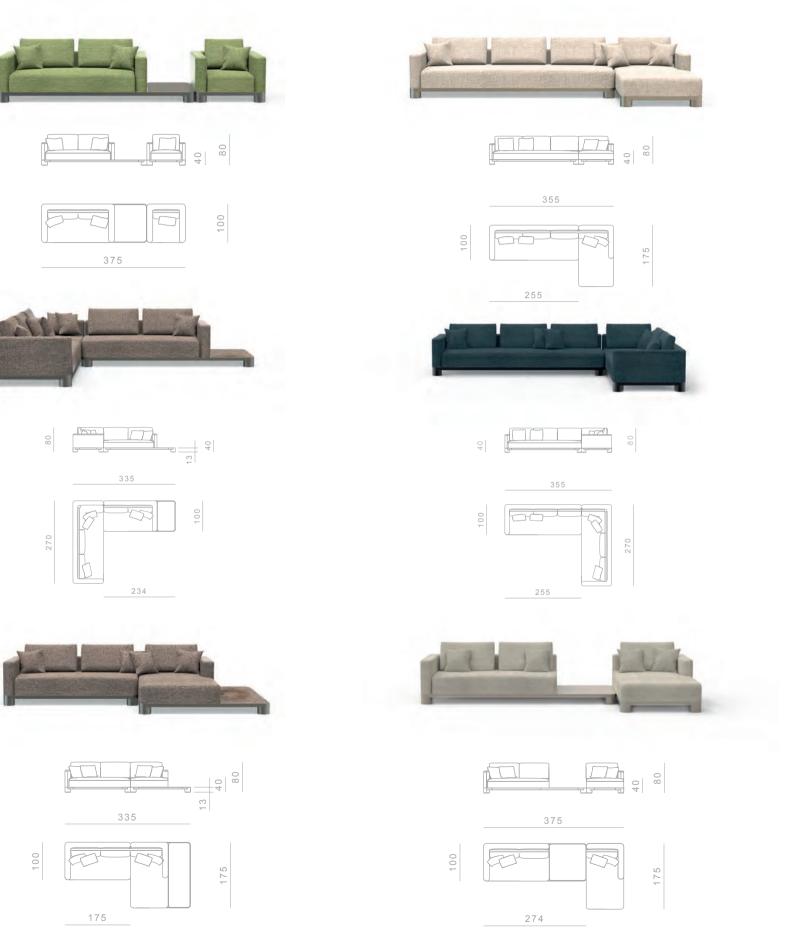


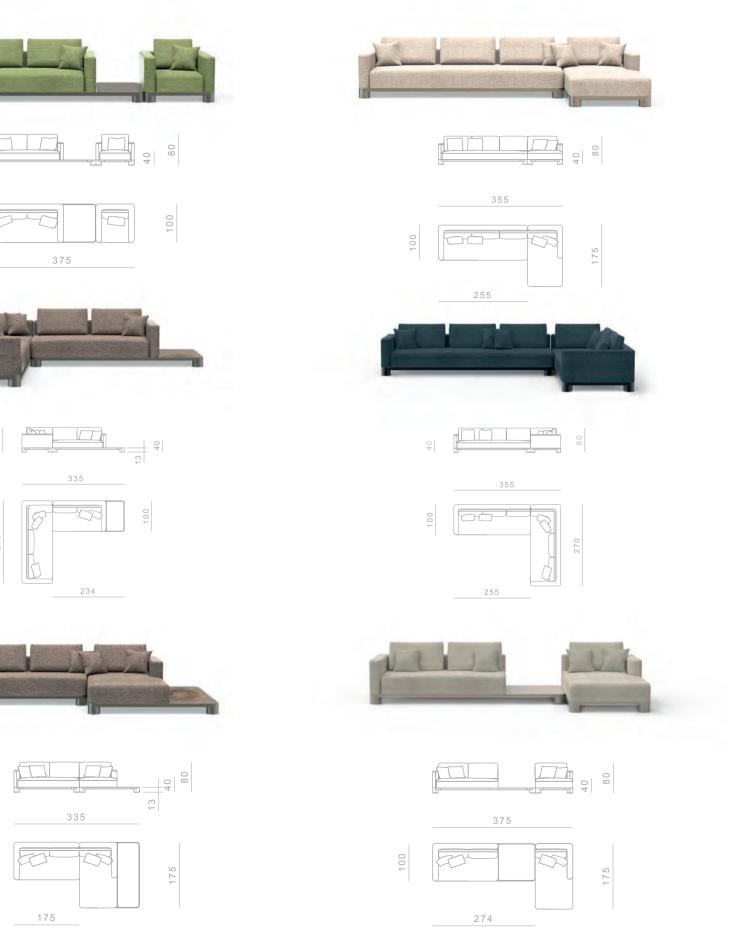














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80

100

255

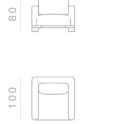


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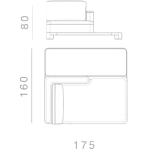


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175

ABBRACCI Seating System

Structure

Base structure in brass plated aluminum bended round tube. Internal structure with metal supporting frame

Cushions

Back cushions in high grammage wadding with internal rubber insert. Seat cushions in polyurethane rubber of different densities

Covers Covers are not removable

Base

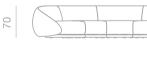
The sofa, armchair and ottoman are made of Italian aluminum, bent in-house at Ghidini1961. Polished manually, and lacquered with a transparent finish to guarantee a long lasting durability

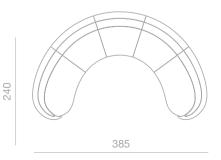






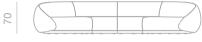


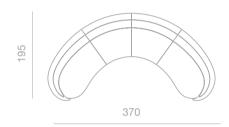
















INFINITO

Seating System

Structure Base in plywood panel and polyurethane rubber of different densities **Cushions** Perimetral cushions in high grammage on wood structure. Seat cushions in polyurethane rubber of different densities. Seat cushions covered with a quilted goose down in cotton light **Covers** All products from Infinito family are covered by leather and are not removable















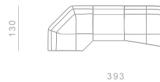






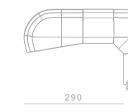


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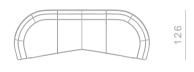




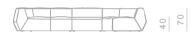




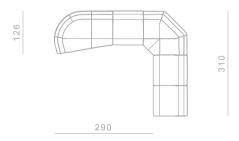




















DODO Seating System

Structure Base in painted strapped metal and plywood panel

Cushions Back cushions in high grammage wadding internal rubber insert. Seat cushions in polyurethane rubber of different densities. Side and back sides in natural cuoio leather covered. Back and lateral cushions covered with a quilted goose down in cotton light

Covers

Seat and back cushions cover are removable

Base

The sofa and armchair is based on the Dodo family of castings. The castings are made on Italian aluminium, die casted in house Ghidini1961





















KATANA Seating System

Structure

Belted seat and multilayered, covered in polyurethane foam at different densities covered with quilted goose down in cotton lining. Backrest structure made of plywood covered with polyurethane rubber of different densities, all covered with a quilted goose down in cotton lining

Covers

The sofa and armchair is based The sofa covers are not removable

Base

The sofa and armchair is based on the Katana leg. The Katana leg is made of Italian brass, die casted in-house at Ghidini1961. Polished manually, and lacquered with transparent finish to guarantee a longlasting durability









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PORTOFINO

Seating System

Structure Base in plywood panel and polyurethane rubber of different densities

Cushions Perimetral cushions in high grammage on wood structure. Seat cushions in polyurethane rubber of different densities. Back cushions covered with a quilted goose down in cotton light

Covers

Seat and back cushions cover are removable for both fabric and leather versions

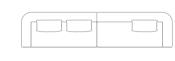
Base

All products from Portofino family are based on aluminium feet die casted in house at Ghidini1961



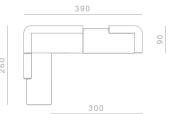


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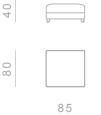


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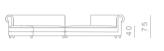


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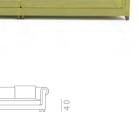


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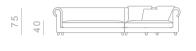








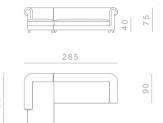






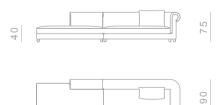














SWEET Seating System

Structure

Base in plywood panel and polyurethane rubber of different densities **Cushions** Cushions in polyurethane rubber by mould of different densities **Covers** Covers are not removable Base Sweet is based on aluminium ring cutted by water jet



Structure Base in plywood panel and polyurethane rubber of different densities









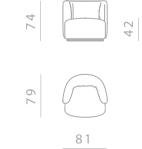


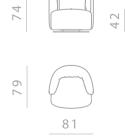
SIPARIO Seating System

Structure Base in plywood panel and polyurethane rubber of different densities **Cushions** Cushions in polyurethane rubber by mould of different densities **Covers** Covers are not removable

Base Sipario is based on aluminium ring cutted by water jet





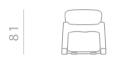


Cushions

Seat cushion in polyurethane rubber covered with a quilted goose down in cotton light. Back cushion in polyurethane rubber by mould of different densities

Covers Covers are not removable

Base Bucket is based on aluminium feet die casted in house at Ghidini1961





84

80







84

TRIPLE WAVES

Rugs

Material New Zealand wool and Tencel

Technique Hand tufted The fleece can then be finished by hand to different thicknesses with the use of scissors. The fleece can be held as a "velvet" or a "loop" (small bouclè). At the end of the weaving process, natural latex is poured on the back of the carpet, which gives greater compactness to the structure of the carpet. Finally, a cotton cloth is applied on the back as a finishing touch.



Material New Zealand wool and Tencel















334

Technique

Hand tufted The fleece can then be finished by hand to different thicknesses with the use of scissors. The fleece can be held as a "velvet" or a "loop" (small bouclè). At the end of the weaving process, natural latex is poured on the back of the carpet, which gives greater compactness to the structure of the carpet. Finally, a cotton cloth is applied on the back as a finishing touch.



OTTANTA Tables

Structure

Aluminum die casted elements on the top of each leg. Each element is die casted in house at Ghidini1961.

Top Finishes

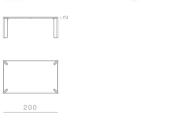
20mm marble, 20mm wood

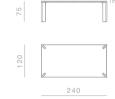
Legs 50mm marble, 50mm wood

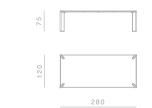


Top Finishes 75mm wood with slim edge profile

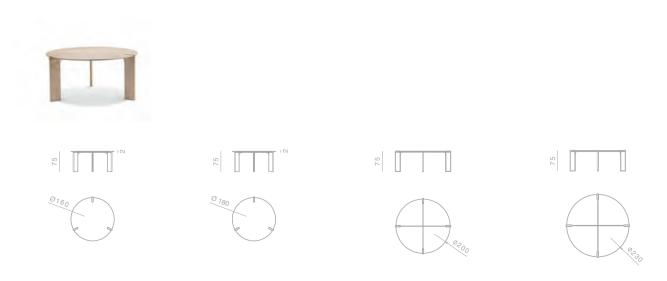












Legs Solid wood





SHAKER Tables

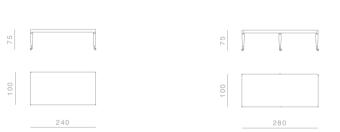
Top Finishes 100mm wood

Legs Turned wood with terminal wheel in brass machined in-house at Ghidini1961.

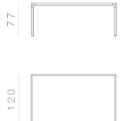


Structure Die casted aluminium on the angular elements and tubular aluminium for the supporting structure on the perimeter











200





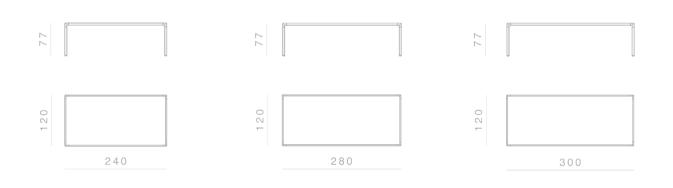


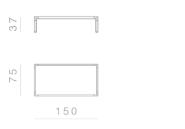
Custom finishes available upon request.

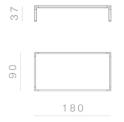
338

DINING TABLES Top Finishes 20mm marble, 30mm wood

COFFEE TABLES Top Finishes 20mm marble, 20mm wood, 20mm cuoio leather







BOLD

Tables

Structure

Die casted aluminum on the angular elements and extruded aluminum for the supporting structure on the perimeter Legs: marble, wood

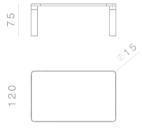
Top Finishes 20mm marble, 20mm wood

NATIVE Tables

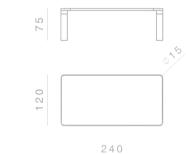
Structure

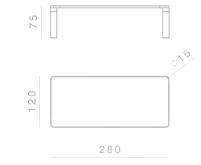
Supporting 30mm wood panel for the top and for fixing legs. Perimetral aluminium, curved for the round versions and extruded with die casted corners in house at Ghidini1961 for the rectangular versions



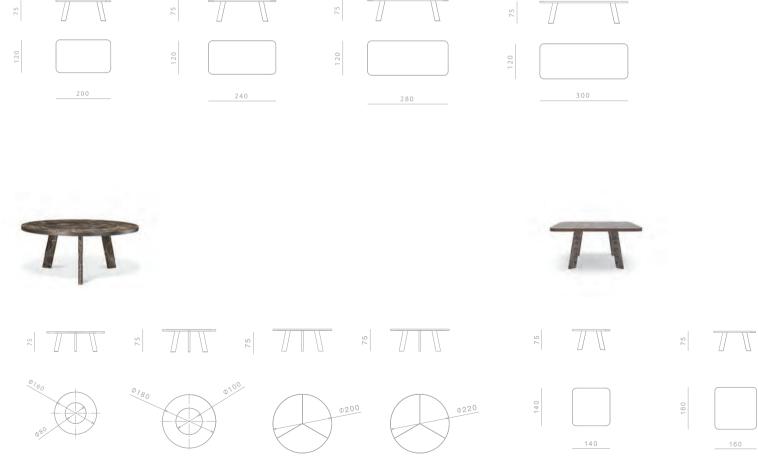




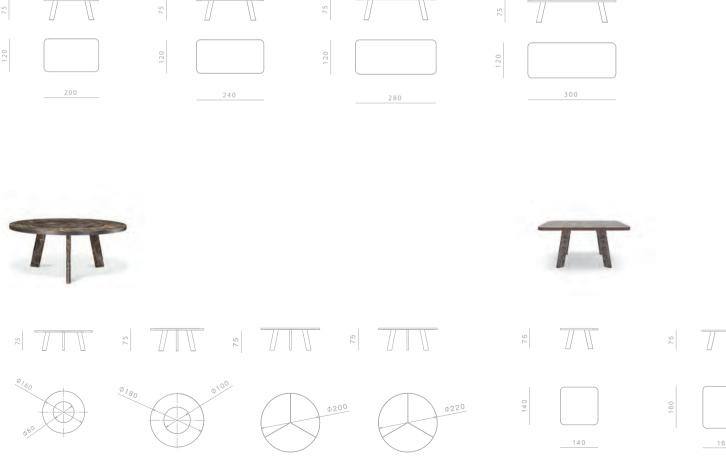








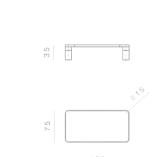


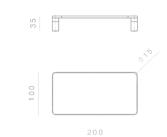












Custom finishes available upon request.

340

Custom finishes available upon request.

Top Finishes

20mm wood, 20mm marble (total thickness with the supporting panel 50mm)

Legs Solid wood, marble

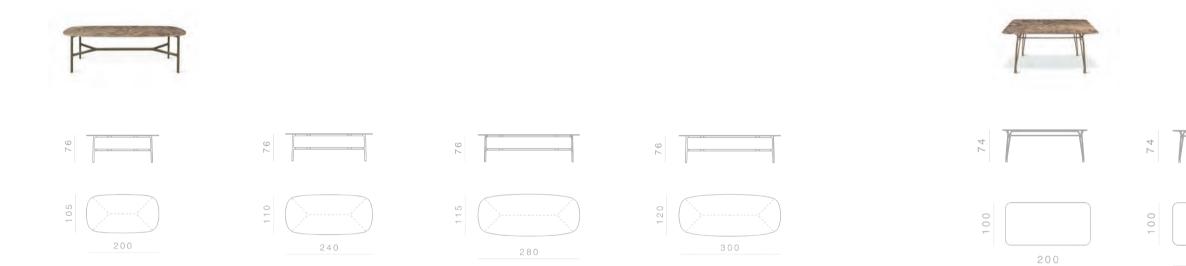
COAST Tables

Tables

Structure Die casted brass on the angular elements and tubular aluminium for the supporting structure **Top Finishes** 20mm marble, 30mm wood



DINING TABLES: Structure Gilded metal rod with diameter 18mm supporting the structure, with 4 supporting elements for the table top. Satin gold finish





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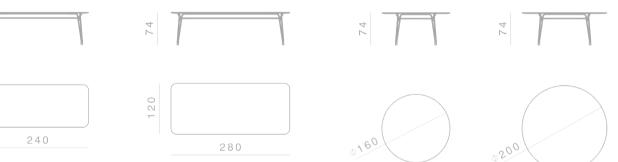
Custom finishes available upon request.

342

COFFEE TABLES: Structure

Top Finishes 12mm glass, 30mm wood

Gilded metal rod with diameter 18mm supporting the structure, with 4 supporting elements for the table top. Satin gold finish







DINING TABLES: Structure Solid brass legs lacquered diameter 35mm

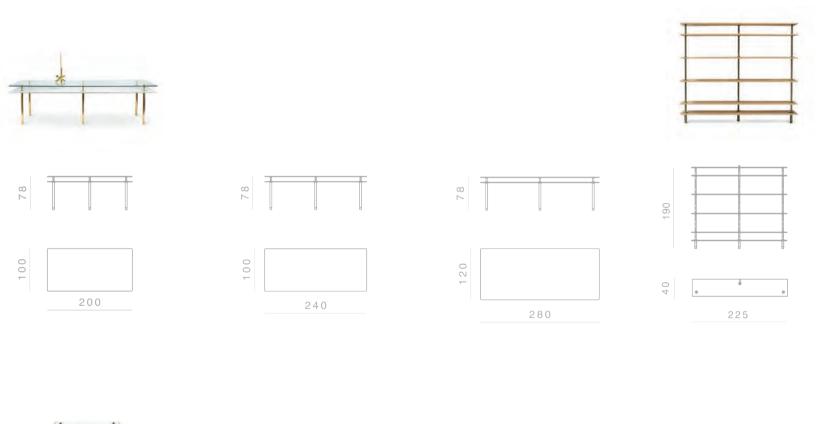
COFFEE TABLES: Structure Solid brass legs lacquered diameter 45mm

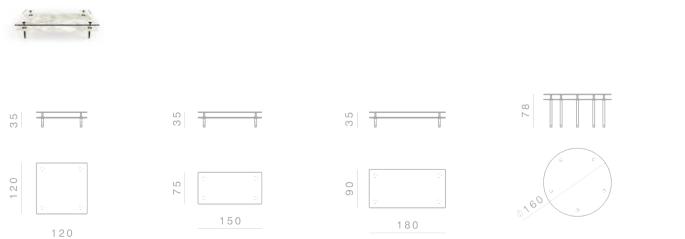
Top Finishes 12mm glass, 20mm marble

Top Finishes 12mm glass, 30mm wood

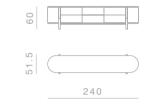


Structure Extruded auminum for the supporting structure and for the handles. Wood veneered container.











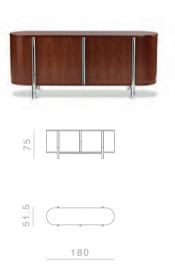
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Interior

- Interior shelving and internal bases covered in wood
- Opening with internal push system.







Structure

33x60mm oval tubular in aluminium with die-cast corners. Galvanic finish in polished brass, or satin brass and painted burnished brass. Dark Tulip Wood veneered melamine container, matte acrylic polish

Interior:

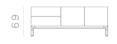
interior shelving and internal bases covered in natural leather. Opening with internal push system



Structure

Die casted aluminum on the angular elements and extruded aluminum for the supporting structure on the perimeter. Wood veneered container





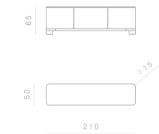
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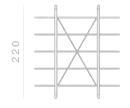










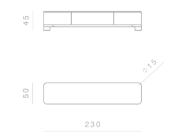


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Interior Interior shelving and internal bases covered in wood Opening with internal push system









Structure

30x30mm squared tubular in satin brass and lacquered Mahogany feather veneered melamine container, matte polished with filling bottom Visible shelving in satin brass. Top in Green Alps marble. Handles in satin brass Interior interior shelving and internal bases covered in natural leather



Katana Armchair design Paolo Rizzatto Armchair

















PORTO

Console in gold plated stainless steel and handmade finish on the upper

Console

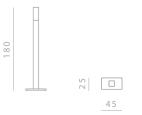


Leporello Jr. design Paolo Rizzatto Stool

GIOTTO Sculptural Light

Floor lamp in gold plated stainless steel and plexiglass terminal.

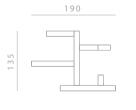




INCROCIO Shelving

Shelves in gold plated stainless steel and plexiglass. Hanging frame on to support photos, small pots, small books, knick-knacks.







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Can Can design Johanna Grawunder Table Lamp







Katana Bench design Paolo Rizzatto Bench **Bold Chair** design Elisa Giovannoni Chair



Coast Chair design Branch Creative Chair



Love Chair design Nika Zupanc Chair



Miami Chair design Nika Zupanc Chair



Miami Table design Nika Zupanc Desk



Can Can design Johanna Grawunder Floor Lamp



Can Can design Johanna Grawunder Suspension Lamp



Can Can design Johanna Grawunder Suspension Lamp



Factory Lamp design Elisa Giovannoni Suspension Lamp ø450



Factory Lamp design Elisa Giovannoni Suspension Lamp ø450



Indipendant Cylinder design Richard Hutten Suspension Lamp



Indipendant Cylinder design Richard Hutten Suspension Lamp



Jackfruit Lamp design Campana Brothers Table Lamp



Flamingo Lamp design Nika Zupanc Table Lamp



Dusk Dawn design Branch Creative Suspension Lamp



Bullet Lamp design Studio Job Table Lamp



Jackfruit Lamp design Campana Brothers Table Lamp



Mio design Aldo Cibic Table Lamp



Dusk Dawn design Branch Creative Table Lamp



Bullet Lamp design Studio Job Table Lamp

design Campana Brothers Table Lamp

Jackfruit Lamp

Bio design Aldo Cibic Table Lamp



Dusk Dawn design Branch Creative Reading Lamp



One on One design Branch Creative Table Lamp



-

Dusk Dawn

design Branch Creative

Floor Lamp

-

Flamingo Lamp

design Nika Zupanc

Reading Lamp

Trio

design Aldo Cibic

Table Lamp

One on One design Branch Creative Table Lamp



Factory Lamp design Elisa Giovannoni Suspension Lamp ø630



Factory Lamp design Elisa Giovannoni Suspension Lamp ø780



Sfere Double design Paolo Rizzatto Suspension Lamp



Factory Lamp design Elisa Giovannoni Suspension Lamp ø630



Factory Lamp design Elisa Giovannoni Suspension Lamp ø780



Indipendant Cone design Richard Hutten Suspension Lamp



Indipendant Cone design Richard Hutten Suspension Lamp



Indipendant Round design Richard Hutten Suspension Lamp



Indipendant Round design Richard Hutten Suspension Lamp



Sfere Single design Paolo Rizzatto Suspension Lamp



Frying Pan Mirror design Studio Job Mirror



Frying Pan Mirror design Studio Job Mirror





Da Vinci Table design Richard Hutten Coffee tables



Da Vinci Table design Richard Hutten Coffee tables



Ninfee design Alessandro Mendini Coffee tables



Opera Round Tables design Richard Hutten Tables Ø28



Opera Round Tables design Richard Hutten Tables Ø35



Opera Squared Tables design Richard Hutten Tables



Flowers design Stefano Giovannoni Coffee tables



Single Butterfly Hook design Richard Hutten Coatrack



Butterfly design Richard Hutten Coatrack



Flowers design Stefano Giovannoni Coffee tables



Single Butterfly Hook design Richard Hutten Coatrack



Butler Umbrella Stand design Richard Hutten Umbrella stand



Tumbrella Stand design Richard Hutten Umbrella stand



Sticks Flower Pot design Campana Brothers . Flower pot



Sticks Candle Holder design Campana Brothers Candle holder



Here design Studio Job lce bucket



Jackfruit design Campana Brothers Sculpural Vase



Tornado design Campana Brothers Sculpural Vase



Jackfruit design Campana Brothers Sculpural Vase



Ema&Lou design Noè Duchaufour - Lawrance Vase



Double O Tray design Richard Hutten Tray



Medium bowl design Andrea Branzi Bowls



Perished design Studio Job Bowls



Perished design Studio Job Napkin holder



Gil&Luc design Noè Duchaufour - Lawrance Vase



Double O design Richard Hutten lce bucket

354



Joe&Ema design Noè Duchaufour - Lawrance Vase



Olala Etagere design Richard Hutten Etagere



Here design Studio Job lce bucket



There (push pin) design Studio Job Candlestick



Nowhere (bullet) design Studio Job Vase



Cylinder bowl design Andrea Branzi Bowls



Large bowl design Andrea Branzi Bowls



Perished design Studio Job Bowls



Perished design Studio Job Bowls



Perished design Studio Job Tray





Tip Top design Richard Hutten Pencil holder, trays, bowls, Paper basket



Axonometry design Elisa Giovannoni Trays



Axonometry design Elisa Giovannoni Trays



Axonometry design Elisa Giovannoni Trays



Knotted Cherry Small design Nika Zupanc Box



Rabbit design Stefano Giovannoni Door stopper



Omini design Stefano Giovannoni Napkin tray



Omini design Stefano Giovannoni Candle holders





Knotted Cherry Medium design Nika Zupanc Box **Florida Bowl** design Nika Zupanc Bowl **Florida Bowl** design Nika Zupanc Bowl



Rabbit design Stefano Giovannoni Paperweight



Rabbit design Stefano Giovannoni Salt&pepper



Omini design Stefano Giovannoni Napkin tray



Omini design Stefano Giovannoni Serving tray



Omini design Stefano Giovannoni Candle holders



Omini design Stefano Giovannoni Candle holders



Omini design Stefano Giovannoni Salt&Pepper



Omini design Stefano Giovannoni Napkin holders



Omini design Stefano Giovannoni Candle holders



Omini Small Bowl design Stefano Giovannoni Bowls



Omini Medium Bowl design Stefano Giovannoni Bowls



Omini Large Bowl design Stefano Giovannoni Bowls



Omini design Stefano Giovannoni Candle holders

II







Omini design Stefano Giovannoni Paper clips holder, business cards holder, scotch holder, pencils tray



Omini design Stefano Giovannoni Candle holders

GHIDINI 1961 INIDIHO

is a trademark of Ghidini Giuseppe Bosco spa

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Photos

 $\begin{array}{l} Fabrizio \ Bergamo \ ppg. 2-3, 14-15, 19, 20-21, 24-25, 26-27, 30, 32-33, 36-37, \\ 38-39, 40-41, 44-45, 46, 48-49, 53, 56-57, 58, 60-61, 62-63, 66, 68, 70-71, 72-73, \\ 76-77, 78, 80-81, 85, 86, 88-89, 92-93, 94-95, 96-97, 100-101, 103, 106-107, 109, \\ 111, 114-115, 116, 117, 118, 122-123, 126, 128, 131, 132, 134, 136-137, 140-141, 142-143, 146-147, 150, 152-153, 156-157, 160-161, 165, 167, 168-169, 172-173, 175, 181, \\ 184-185, 188-189, 192-193, 194-195, 198-199, 203, 204-205, 206-207, 210-211, \\ 212-213, 214-215, 216-217, 218-219, 220, 222-223, 224, 226-227, 228-229, \\ 232-233, 235, 236, 239, 241, 243, 247, 248, 253, 255, 257, 259, 265, 269, 271, \\ 272-273 \end{array}$

Other Photos

Cube Photoproduction ppg. 16-17, 18, 22-23, 28-29, 31, 34-35, 42-43, 47, 50-51, 52, 54-55, 59, 64-65, 67, 69, 74-75, 79, 82-83, 84, 87, 90-91, 98-99, 102, 104-105, 108, 110, 112-113, 119, 120-121, 124-125, 127, 129, 130, 133, 135, 138, 139, 144-145, 148-149, 151, 154-155, 158-159, 162-163, 164, 166, 170-171, 174, 176-177, 178-179, 180, 182-183, 186-187, 190-191, 196-197, 200-201, 202, 208-209, 221, 225, 230-231, 234, 237, 238, 240, 242, 244-245, 246, 249, 250-251, 252, 256, 258, 260-261, 262-263, 264, 266-267, 268, 270, 275, 276-277, 278, 279, 284 Tommaso Sartori ppg. 274

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| Kasthall | Viabizzuno |
| L'Idea di Amatori M.Luisa | |

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