



# *orsenigo* home

Sia a casa che in ufficio, tutti cerchiamo autenticità  
e identità nello spazio che ci circonda.

Whether in your home or at the office, we all look for  
authenticity and identity in our living space.

Ob zu Hause oder im Büro, wir alle suchen  
Authentizität und Identität in unserem Wohnraum.

SINCE  
**1960**  
DESIGNED & MADE IN ITALY

Fondata nel 1960 dai fratelli Orsenigo, l'azienda nasce come laboratorio artigianale improntato sulla lavorazione dei metalli nell'arredo. Presente nel panorama del design mondiale partecipa al Salone del Mobile fin dalla sua prima edizione nel 1961.

La passione per la perfezione e la cura del dettaglio, la ricerca costante nella scelta dei materiali e delle lavorazioni, sono alla base della filosofia aziendale fin dagli inizi; è proprio grazie a questa attenzione particolare nei confronti del prodotto che il Gruppo Orsenigo si distingue nel panorama mondiale per l'elevata qualità e l'unicità dei suoi pezzi.

Un lungo cammino, che si estende da oltre 60 anni, fatto di rispetto per la vocazione artigiana con sguardo attento alle innovazioni tecnologiche sempre volte a migliorare la qualità ed il risultato finale, porta il Gruppo Orsenigo ad una storia di successo internazionale.

Founded in 1960 by the Orsenigo brothers, the company was born as an artisan workshop based on the working of metals in the furniture field. Present on the world design scene, it has been part in the Salone del Mobile since its first edition in 1961.

The passion for perfection and attention to detail, just as the constant research in the choice of materials and workmanship, have been the basis of the company philosophy from the very beginning. It is thanks to this particular attention to the product that the Orsenigo Group stands out on the world scene for the high quality and uniqueness of its pieces. A long journey, which has been going on for over 60 years, made of respect for the artisan vocation with an attentive eye to technological innovations always aimed at improving the quality and the final result, leads the Orsenigo Group to international success.

Im Jahr 1960 entstand das Orsenigo Unternehmen, das von den Brüdern Orsenigo gegründet wurde, als Handwerksbetrieb, der sich auf die Verarbeitung von Metallen in Möbeln konzentriert. Die Firma ist in der weltweiten Designlandschaft bekannt und nahm bereits im Jahr 1961 am ersten "Salone del Mobile" teil und präsentierte sich bis heute dort. Die Leidenschaft für Perfektion, die ständige Suche nach Details, die sorgfältige Auswahl der Rohstoffe und die Arbeitsverfahren streben eine höchstmögliche Qualität der Möbel an. Diese Ideale sind die Grundlage unserer Philosophie, die die Firma F.lli ORSENIGO dazu gebracht hat, sich in der Welt durch die Einzigartigkeit ihrer Möbel hervorzuheben. Über 60 Jahre Erfahrung sind das Erfolgsgeheimnis des Unternehmens. Ein langer Weg, der zurückgelegt wurde, ohne ihre handwerklichen Fähigkeiten zu kompromittieren, aber zur gleichen Zeit die neuesten technologischen Innovationen mit



Blick auf die Verbesserung der Endproduktion zu verbinden.

ORSENIGO-Produkte entstehen heute in einem Gebäude, das sich über eine Fläche von 5.000 Quadratmetern erstreckt, wo die Edelmetalle verarbeitet werden. Die Realisierung umfasst den galvanischen Prozess, der vollständig vor Ort durchgeführt wird, unter Beachtung der notwendigen Parameter für eine umweltbewusste Produktion und den Schutz der Umwelt, bei der die Liebe zum Detail und das massgeschneiderte Design der Teile entscheidend bleiben, um dem Kunden ein Design zu bieten, das 100% Made in Italy ist. Es gibt zahlreiche Kooperationen mit Architekten und Designern bei der Gestaltung von Möbeln, um dem Kunden ein Produkt zu liefern, das den Trends entspricht, aber gleichzeitig «zeitlos» ist, das dazu bestimmt ist, langlebig zu sein und die Räume zu verschönern. Die Orsenigo-Gruppe realisiert auf ihre erfolgreiche Art öffentliche und private Aufträge.

Today Orsenigo products come to life in a structure that extends over an area of 5000 square meters that welcomes the processing of precious metals, including the galvanic finish made entirely in-house, in order to protect the environment, respecting the parameters necessary for a conscious production, in which the exasperated attention to detail and the sartorial design of the pieces remain fundamental to provide the customer with a 100% made in Italy design.

There are numerous collaborations with architects and designers for the design of furnishings, to provide the customer with a product in line with trends but which is at the same time "timeless", destined to last and embellish spaces. All this leads the Orsenigo Group to make its way in the creation of public and private contracts.

I prodotti Orsenigo oggi prendono vita in una struttura che si estende su una superficie di 5000 metri quadri che accoglie la lavorazione dei metalli pregiati, compresa la finitura galvanica realizzata interamente in sede, nella tutela dell'ambiente e rispettando i parametri necessari per una produzione consapevole, in cui rimane fondamentale l'esasperata cura dei particolari ed il design sartoriale dei pezzi per fornire al cliente un design 100% made in Italy.

Numerose sono le collaborazioni con architetti e designer per la progettazione degli arredi, per fornire al cliente un prodotto in linea con le tendenze ma che sia allo stesso modo "senza tempo", destinato a durare ed impreziosire gli spazi. Tutto questo porta il gruppo Orsenigo a farsi strada nella realizzazione di contract pubblici e privati.

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T A V O L I  
dining tables



Struttura in metallo pieno curvato,  
top in vetro temperato o ceramica  
(disponibile anche per esterno)

Curved solid metal structure,  
tempered glass or ceramic top  
(also available for outdoor)

Struktur aus gebogenem Vollmetall,  
Platte aus gehärtetem  
Glas oder Keramik (auch für  
den Außenbereich erhältlich)

# SPIDER

design by Umberto Asnago



# RING

design by Mauro Lipparini

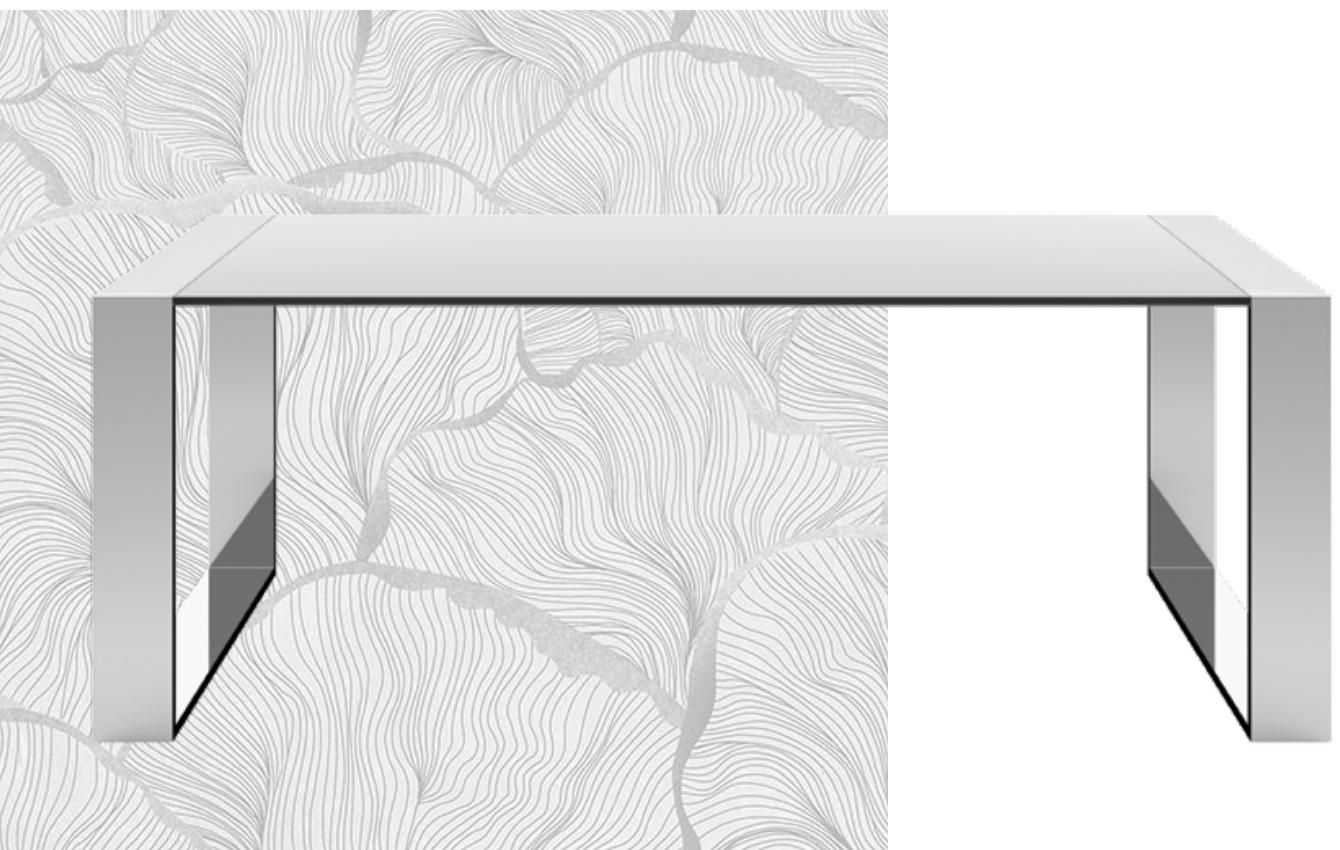
Struttura in tubolare di metallo  
rinforzato, top in vetro temperato  
o ceramica

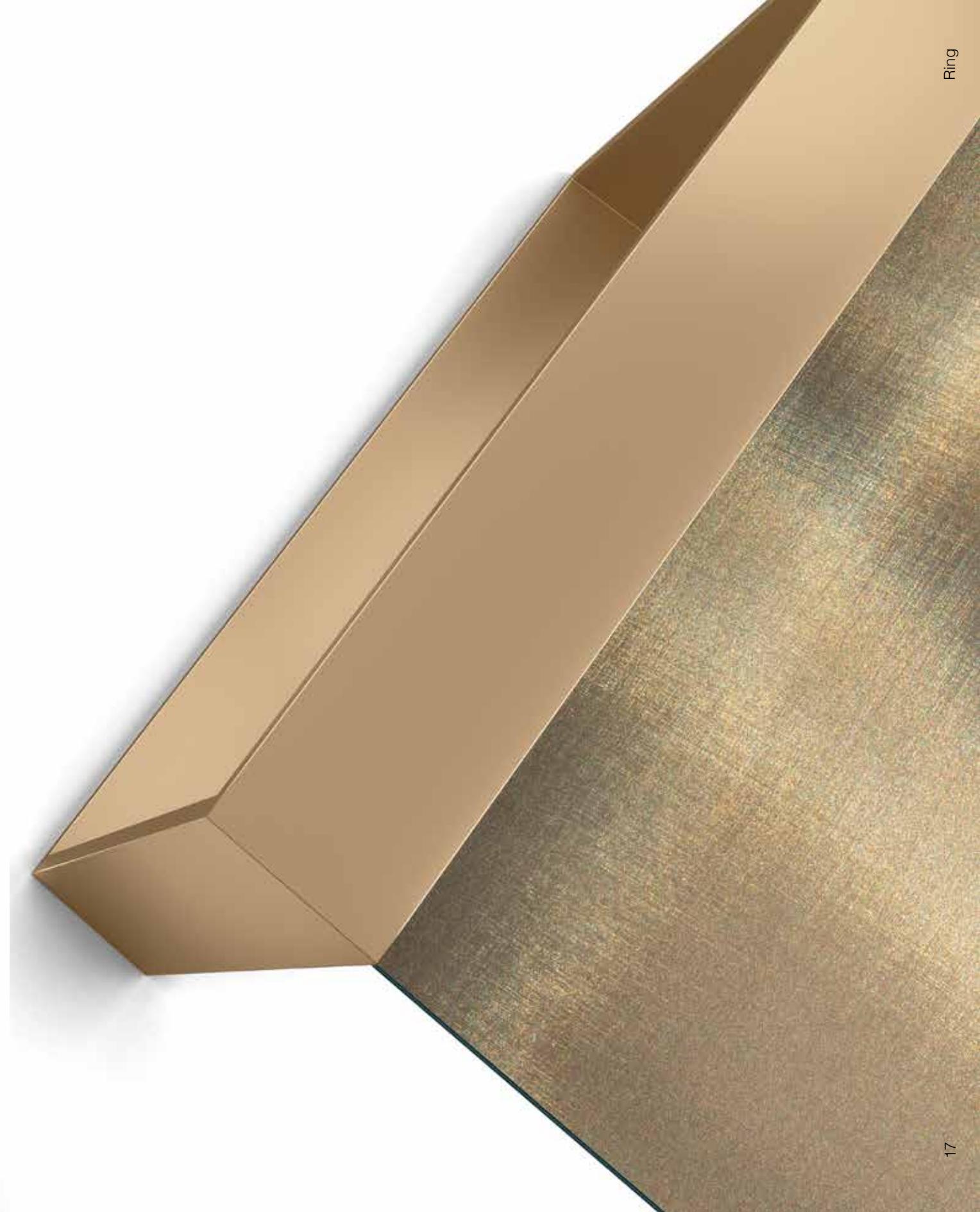
Reinforced metal tubular structure,  
tempered glass or ceramic top

Stahlrohrstruktur aus verstärktem  
Metall, Platte aus gehärtetem  
Glas oder Keramik



Tavoli\_dining tables





Struttura in metallo pieno curvato a caldo, top in vetro temperato o ceramica

Hot-bent solid metal structure, tempered glass or ceramic top

Struktur aus warm gebogenem Vollmetall, Platte aus gehärtetem Glas oder Keramik

# FLOW

design by Florian Gypser







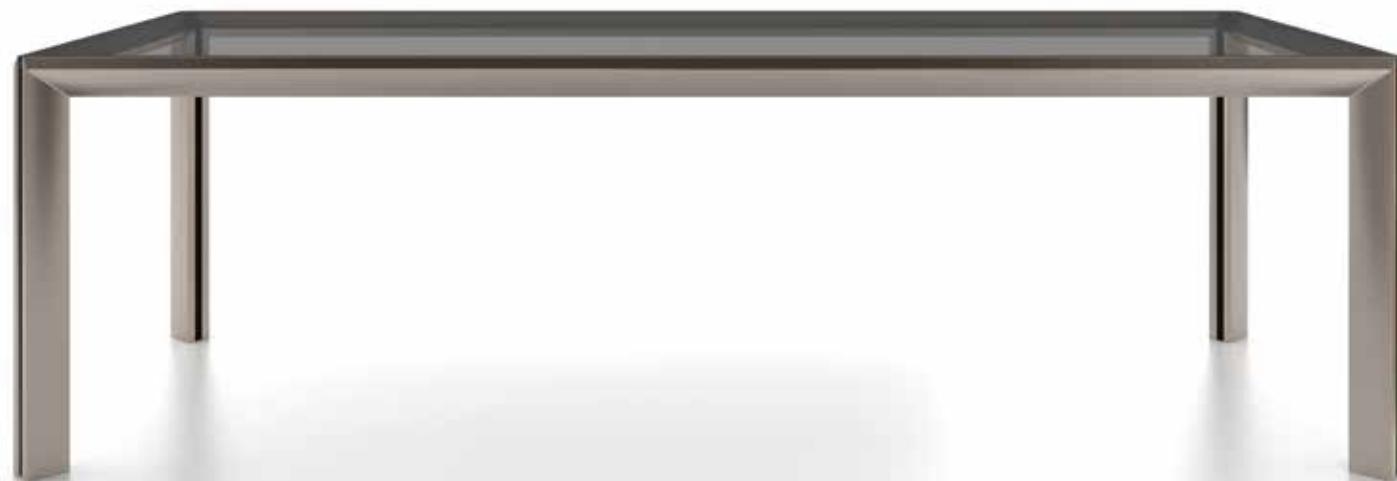
# GRANDANGO

design by Studio Orsenigo

Struttura in tubolare di metallo con inserti in rovere massello, top in vetro temperato o ceramica (disponibile anche per esterno)

Tubular metal structure with solid oak inserts, tempered glass or ceramic top (also available for outdoor)

Stahlrohrstruktur aus verstärktem Metall mit massiven Eiche Einsätzen, Platte aus gehärtetem Glas oder Keramik (auch für den Aussenbereich erhältlich)



Struttura in metallo pieno, top in vetro temperato, ceramica, marmo (disponibile anche per esterno)

Solid metal structure, tempered glass, ceramic or marble top (also available for outdoor)

Struktur aus Vollmetall, Platte aus gehärtetem Glas, Keramik oder Marmor (auch für den Aussenbereich erhältlich)

# SUSHI

design by Umberto Asnago





Struttura in lamiera piegata rinforzata, top a forma di botte in ceramica su supporto in MDF laccato, versione estendibile con apertura sincronizzata del top

Folded reinforced sheet metal structure, ceramic barrel-shaped top on lacquered MDF support, extendable version with synchronized opening of the top

Struktur aus gefalteten Stahlblech. Top aus Keramik in Form von Fässern auf Träger aus lackiertem MDF. Auch in ausziehbarer Version mit synchronisierter Öffnung der Platte



# BULL

design by Studio Orsenigo



Struttura in metallo pieno, top in legno o ardesia su supporto di MDF, versione estendibile con prolunga in tinta al top

Full metal structure, wooden or slate top on MDF support, extendable version with extension matching the top

Struktur aus Vollmetall, Platte aus Holz oder Schiefer auf MDF-Unterstützung. Erhältlich mit Verlängerung im Einklang mit der Platte

# KYOTO

design by Umberto Asnago





# INTRIGO

design by Giovanna Azzarello

Struttura in tubolare di metallo combinabile in due colori, top versione rettangolare con lati curvati in vetro temperato o ceramica su supporto in MDF laccato (disponibile anche per esterno)

Metal tubular structure combinable in two colors, rectangular top version with curved sides in tempered glass or ceramic on lacquered MDF support (also available for outdoor)

Struktur aus Metallrohr mit der Möglichkeit der zweifarbigen.  
Top auch rechteckig mit gebogenen Seiten, Platte aus gehärtetem  
Glas, Keramik auf lackiertem MDF Träger (auch für den  
Aussenbereich erhältlich)







Air  
Struttura in tubolare di metallo curvato, top in vetro temperato o ceramica su supporto in MDF laccato (disponibile anche per esterno)

Curved metal tubular structure, tempered glass or ceramic top on lacquered MDF support (also available for outdoor)

Struktur aus gebogenem Metallrohr, Platte aus gehärtetem Glas, Keramik auf lackiertem MDF Träger (auch für den Aussenbereich erhältlich)



**AIR**  
design by Tonetti Design

**SEDUTE**  
seatings



# CHAZUKA

design by Umberto Asnago

Struttura in tubolare metallo quadro, seduta e schienale in cuoio con cuciture a vista

Square metal tubular structure, seat and backrest in saddle leather with visible stitching

Struktur aus quadratischen Metallrohr, Sitz und Rückenlehne aus Leder mit sichtbaren Nähten





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Struttura in metallo, scocca stampata  
in poliuretano espanso, rivestimento  
in pelle o tessuto

Metal structure, molded shell in  
polyurethane foam, upholstery  
in leather or fabric

Struktur aus Metall, bedruckte  
Sitzschale aus Polyurethanschaum  
Leder oder Stoffbeschichtung.



# EMME

design by Massimo Malacrida





Struttura in metallo semiovale, seduta e schienale  
in poliuretano espanso rivestiti in pelle o tessuto

Semi-oval metal structure, seat and backrest in  
polyurethane foam covered in leather or fabric

Struktur aus halboval Metall, Sitz und Rückenlehne  
aus Polyurethanschaum mit Leder oder Stoff  
bezogen

**SOFT**

design by Fabio Besana



52



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Soft

# IN&OUT

design by Tonetti Design

Struttura in tubolare di metallo laccato, corde in cotone trattato per esterno, versione con struttura tutta di metallo e rivestimento in pelle imbottita con cuscino removibile (disponibile anche per esterno)

Lacquered metal tubular structure, cotton ropes treated for outdoor use, all-metal structure version and padded leather upholstery with removable cushion (also available for outdoor)

Struktur aus lackiertem Metallrohr, Seile aus behandelter Baumwolle für den Außenbereich. auch mit Ganzmetallgestell und gepolstertem Lederbezug mit abnehmbarem Sitzkissen (Outdoor-Version)







Struttura in metallo pieno, seduta e schienale imbottiti con poliuretano espanso a densità differenziate , disponibile in pelle o tessuto braccioli optional con curve morbide in massello di rovere tinto

Solid metal structure, seat and backrest padded with differentiated density polyurethane foam, available in leather or fabric, optional armrests with soft curves in solid stained oak

Struktur aus Vollmetall, Sitz und Rückenlehne gepolstert mit Polyurethanschaum mit unterschiedlicher Dichte, in Leder oder Stoff, extra: Armlehnen aus massiver gefärbt Eiche

# FUJIYAMA

design by Umberto Asnago



# FUJIYAMA

design by Umberto Asnago

Struttura in metallo pieno, seduta e schienale imbottiti con poliuretano espanso a densità differenziate , disponibile in pelle o tessuto braccioli optional con curve morbide in massello di rovere tinto

Solid metal structure, seat and backrest padded with differentiated density polyurethane foam, available in leather or fabric, optional armrests with soft curves in solid stained oak

Struktur aus Vollmetall, Sitz und Rückenlehne gepolstert mit Polyurethanschaum mit unterschiedlicher Dichte, in Leder oder Stoff, extra: Armlehen aus massiver gefärbt Eiche





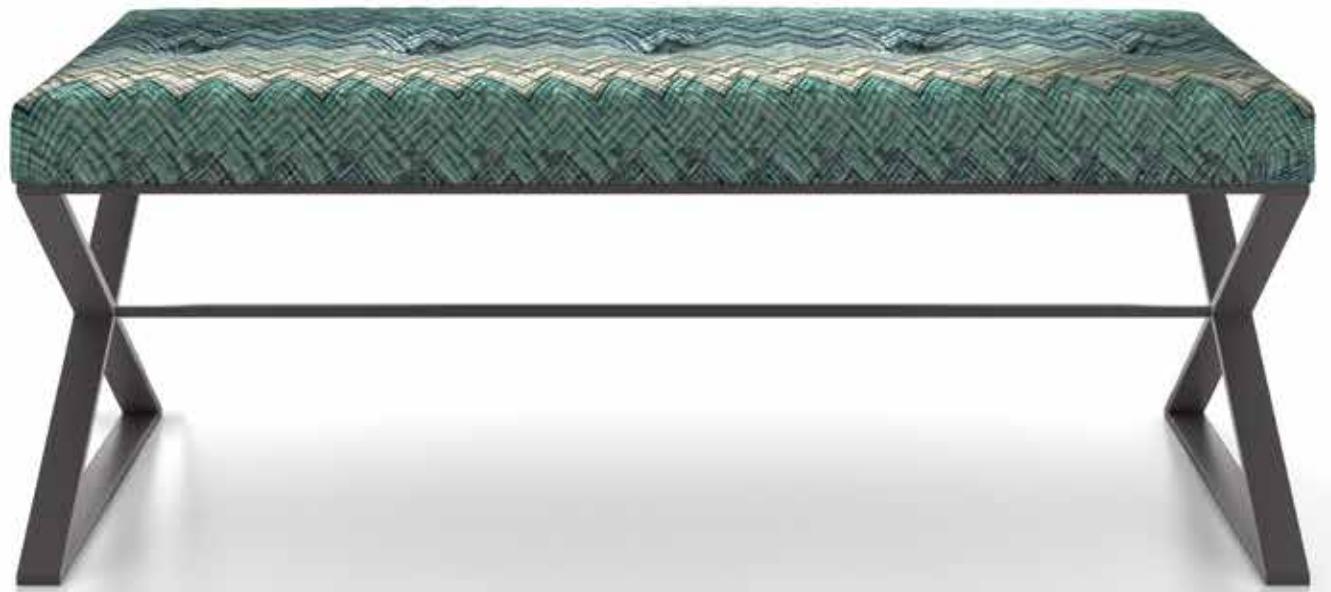
Struttura in tubolare di metallo,  
seduta in MDF imbottita con  
poliuretano espanso e rivestita  
in pelle o tessuto, a scelta  
versione con o senza bottoni

Tubular metal structure, seat in  
MDF padded with polyurethane  
foam and covered in leather or  
fabric, version with or without  
buttons as desire

Struktur aus Metallrohr,  
Sitz und Rückenlehne aus  
Polyurethanschaum mit Leder  
oder Stoff bezogen. Wahlweise  
mit oder ohne Knöpfe

**ICS**

design by Studio Orsenigo





# PYRO

design by Umberto Asnago

Struttura in legno imbottito con poliuretano espanso, decoro in metallo semiovale, rivestimento in pelle o tessuto

Wooden structure padded with polyurethane foam,  
decoration in semi-oval metal, upholstery in leather or fabric

Holzstruktur gepolstert mit Polyurethanschaum.  
Halbovale Metallverzierung. In Leder oder Stoff bezogen



Struttura in legno imbottito con poliuretano espanso  
rivestito in pelle o tessuto , base in lamiera di metallo

Wooden structure padded with polyurethane foam,  
upholstered in leather or fabric, metal sheet base

Holzstruktur gepolstert mit Polyurethanschaum mit  
Leder oder Stoff bezogen. Sockel aus Metallblech

# PACO

design by Studio Orsenigo





# PEDER

design by Massimo Malacrida

Struttura in legno imbottito con poliuretano espanso rivestito in pelle o tessuto, base e schienale in lamiera di metallo

Wooden structure padded with polyurethane foam, upholstered in leather or fabric, metal sheet base and backrest

Holzstruktur gepolstert mit Polyurethanschaum mit Leder oder Stoff bezogen. Sockel und Rückenlehne aus Metallblech



TAVOLINI  
side tables



Struttura in metallo pieno, top in vetro temperato, ceramica o marmo

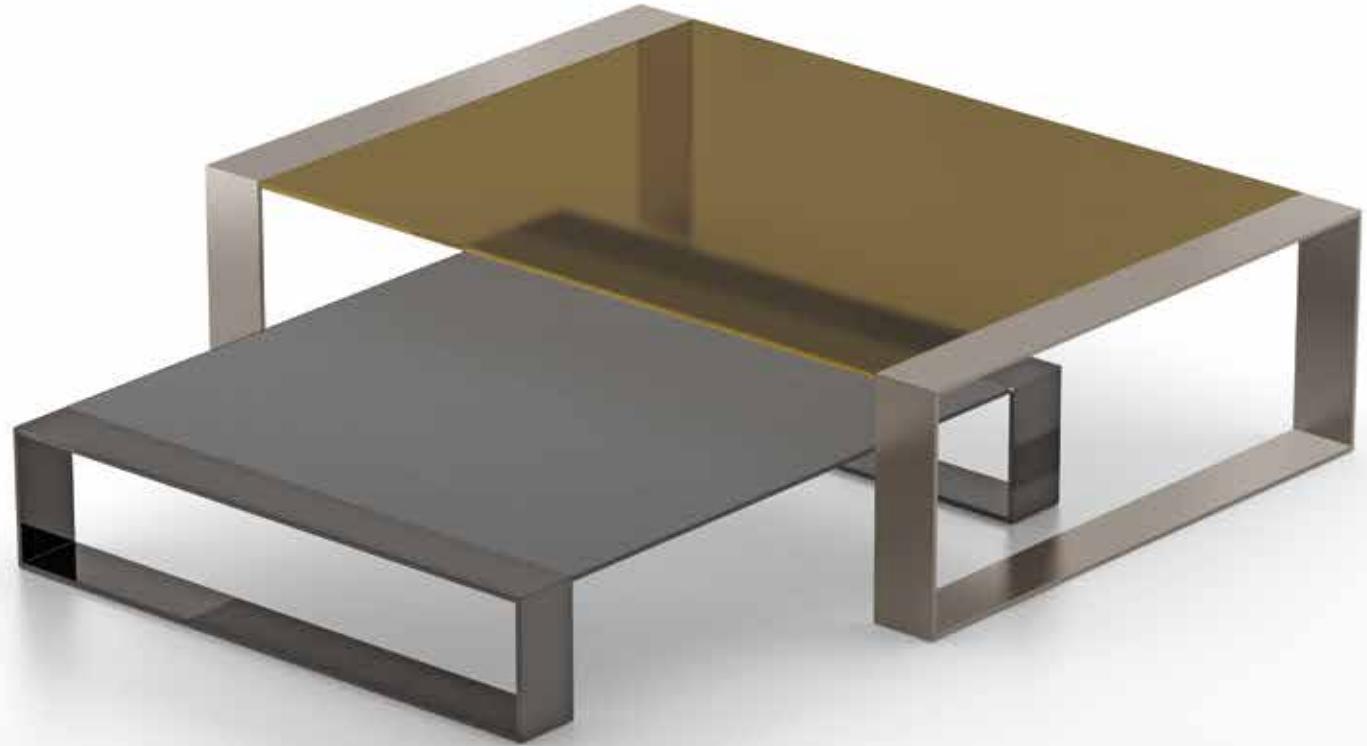
Full metal structure, tempered glass, ceramic or marble top

Struktur aus Vollmetall, Platte aus gehärtetem Glas, Keramik oder Marmor



# RING

design by Mauro Lipparini





# SPIDER

design by Umberto Asnago

Struttura in metallo pieno curvato,  
top in vetro temperato o ceramica  
(disponibile anche per esterno)

Full curved metal structure, top  
in tempered glass or ceramic  
(also available for outdoor)

Struktur aus gebogenem Vollmetall,  
Platte aus gehärtetem Glas oder  
Keramik (auch für den Aussenbereich  
erhältlich)





# FLOW

design by Florian Gypser

Struttura in metallo pieno curvato  
a caldo, top in vetro temperato o  
ceramica

Hot-bent solid metal structure,  
tempered glass or ceramic top

Struktur aus warm gebogenem  
Vollmetall, Platte aus gehärtetem  
Glas oder Keramik





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Flow

# GRANDA Z GOLO

design by Studio Orsenigo

Struttura in tubolare di metallo con inserti  
in rovere massello, top in vetro temperato  
o ceramica (disponibile anche per esterno)

Tubular metal structure with solid oak  
inserts, tempered glass or ceramic top  
(also available for outdoor)

Stahlrohrstruktur aus verstärktem Metall  
mit massiven Eiche Einsätzen, Platte aus  
gehärtetem Glas oder Keramik (auch für  
den Aussenbereich erhältlich)







Struttura in metallo pieno, top in vetro temperato, ceramica, marmo (disponibile anche per esterno)

Solid metal structure, tempered glass, ceramic or marble top (also available for outdoor)

Struktur aus Vollmetall, Platte aus gehärtetem Glas, Keramik oder Marmor (auch für den Außenbereich erhältlich)



# SUSHI

design by Umberto Asnago



Struttura in tubolare di metallo combinabile in due colori , top versione rettangolare con lati curvati in vetro temperato o ceramica su supporto in MDF laccato (disponibile anche per esterno)

Metal tubular structure combinable in two colors, rectangular version top with curved sides in tempered glass or ceramic on lacquered MDF support (also available for outdoor)

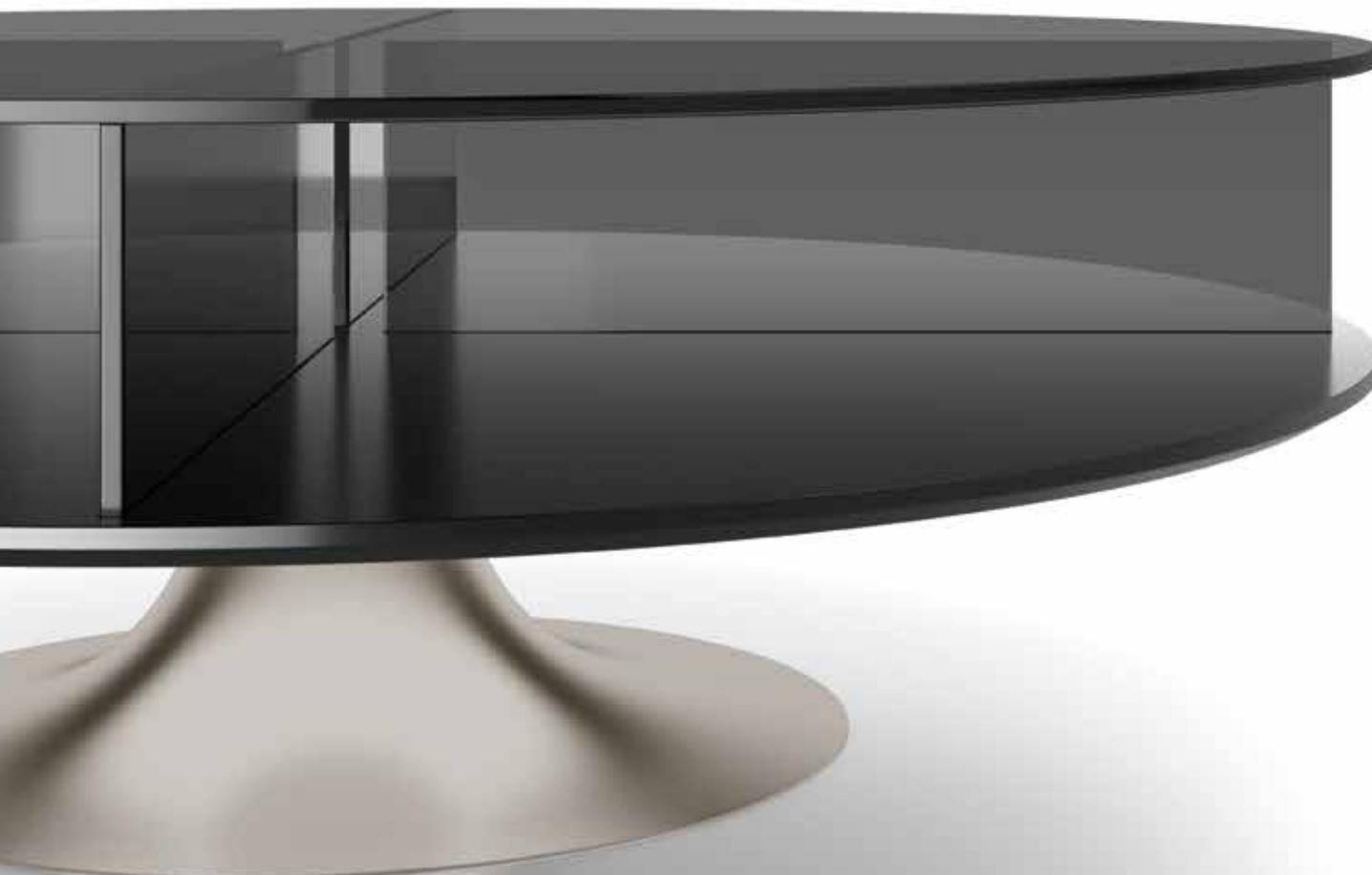
Struktur aus Metallrohr mit der Möglichkeit der zweifarbigen. Top auch rechteckig mit gebogenen Seiten, Platte aus gehärtetem Glas, Keramik auf lackiertem MDF Träger (auch für den Außenbereich erhältlich)

# INTRIGO

design by Giovanna Azzarello







Base in metallo girevole, top in vetro temperato con piano inferiore in MDF laccato opaco

Swivel metal base, tempered glass top with lower top in matt lacquered MDF

Sockel aus drehbarem Metall, Platte aus gehärtetem Glas. Untere Regal aus matt lackiertem MDF

# GIRABOX

design by Giovanna Azzarello



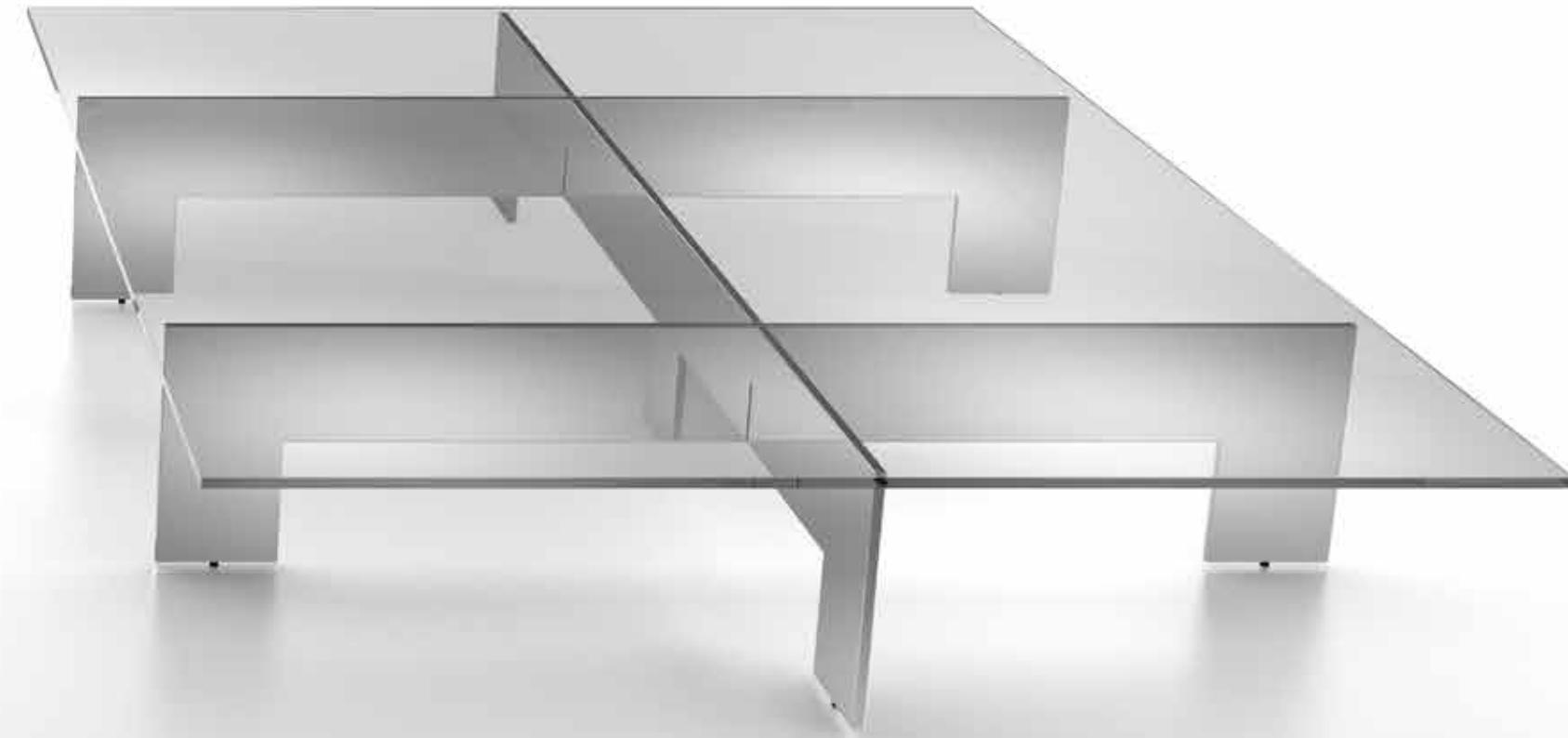
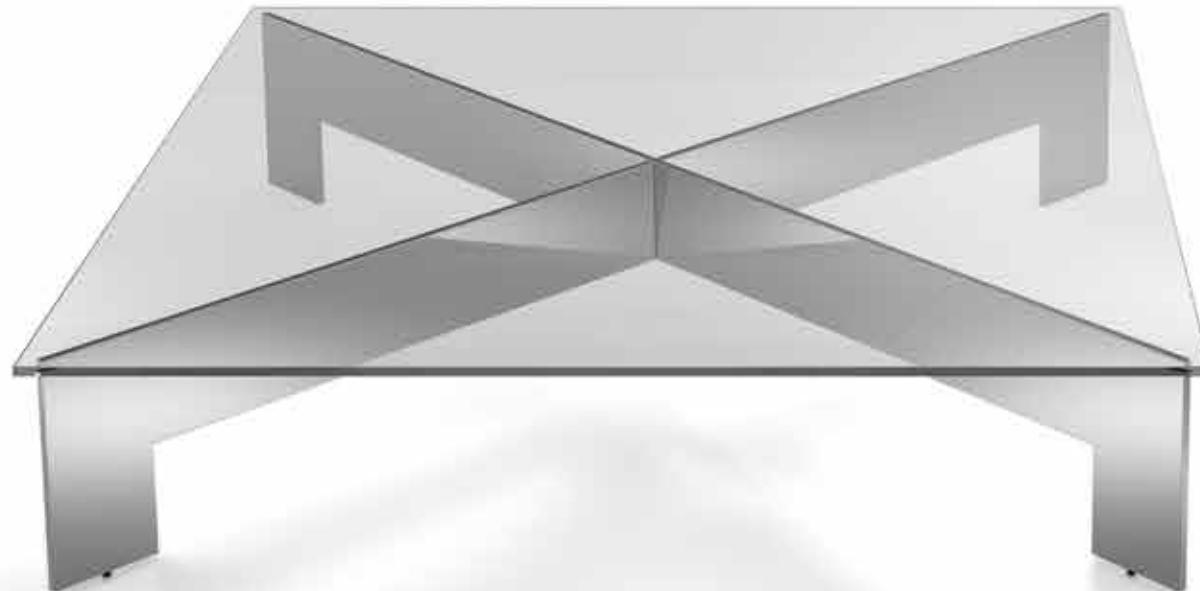
# BRIDGE

design by Mauro Lipparini

Struttura in metallo pieno ad incastro,top in vetro temperato

Interlocking solid metal structure, tempered glass top

Struktur aus eingeklemmt Vollmetal. Platte aus gehärtetem Glas





# TIME

design by Studio Orsenigo

Struttura in metallo, top in  
metal, vetro o ceramica

Metal structure, metal,  
glass or ceramic top

Struktur aus Metall.  
Platte aus Metall, gehärtetem  
Glas oder Keramik



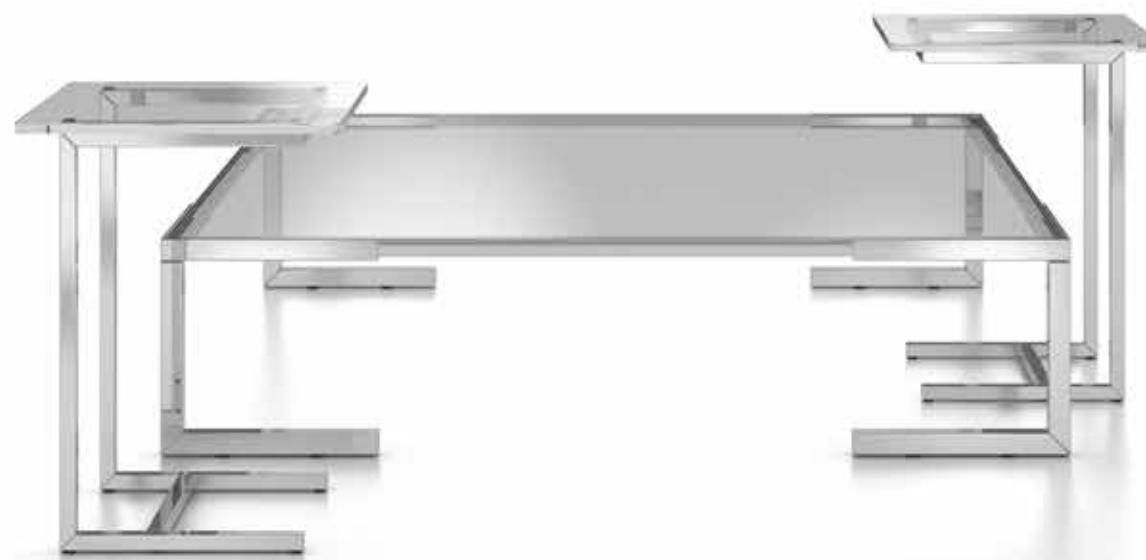
Struttura in metallo, top in vetro temperato o essenza di rovere

Metal structure, tempered glass or oak veneer top

Struktur aus Metall, Platte aus gehärtetem Glas oder Eichenholz.

# TEMPURA

design by Giovanna Azzarello





# PLOMB

design by Studio Orsenigo

Base e particolari in metallo,  
gamba in acrilico trasparente,  
top in vetro

Metal base and details,  
transparent acrylic frame,  
glass top

Sockel und Details aus Metall,  
Transparente Acryl-Säule, Platte  
aus Glas.





# CROSS

design by Tonetti Design

Base in metallo, top in vetro temperato, essenza di rovere, ceramica, marmo (disponibile anche per esterno)

Metal base, tempered glass, oak veneer, ceramic or marble top (also available for outdoor)

Struktur aus Metall, Platte aus gehärtetem Glas oder Eichenholz, Keramik oder Marmor (Outdoor-Version)



# PLATE

design by Massimo Malacrida

Struttura in metallo, top in metallo,  
vetro temperato, ceramica

Metal structure, metal, tempered  
glass or ceramic top

Struktur aus Metall, Platte aus Metall,  
gehärtetem Glas oder Keramik







# BASKET

design by Umberto Asnago

Struttura in metallo, top in vetro temperato,  
ceramica, marmo (disponibile anche per esterno)

Metal structure, tempered glass, ceramic or marble  
top (also available for outdoor)

Struktur aus Metall, Platte aus gehärtetem Glas,  
Keramik oder Marmor (Outdoor-Version)



Tavolini\_side tables



116



117

Basket

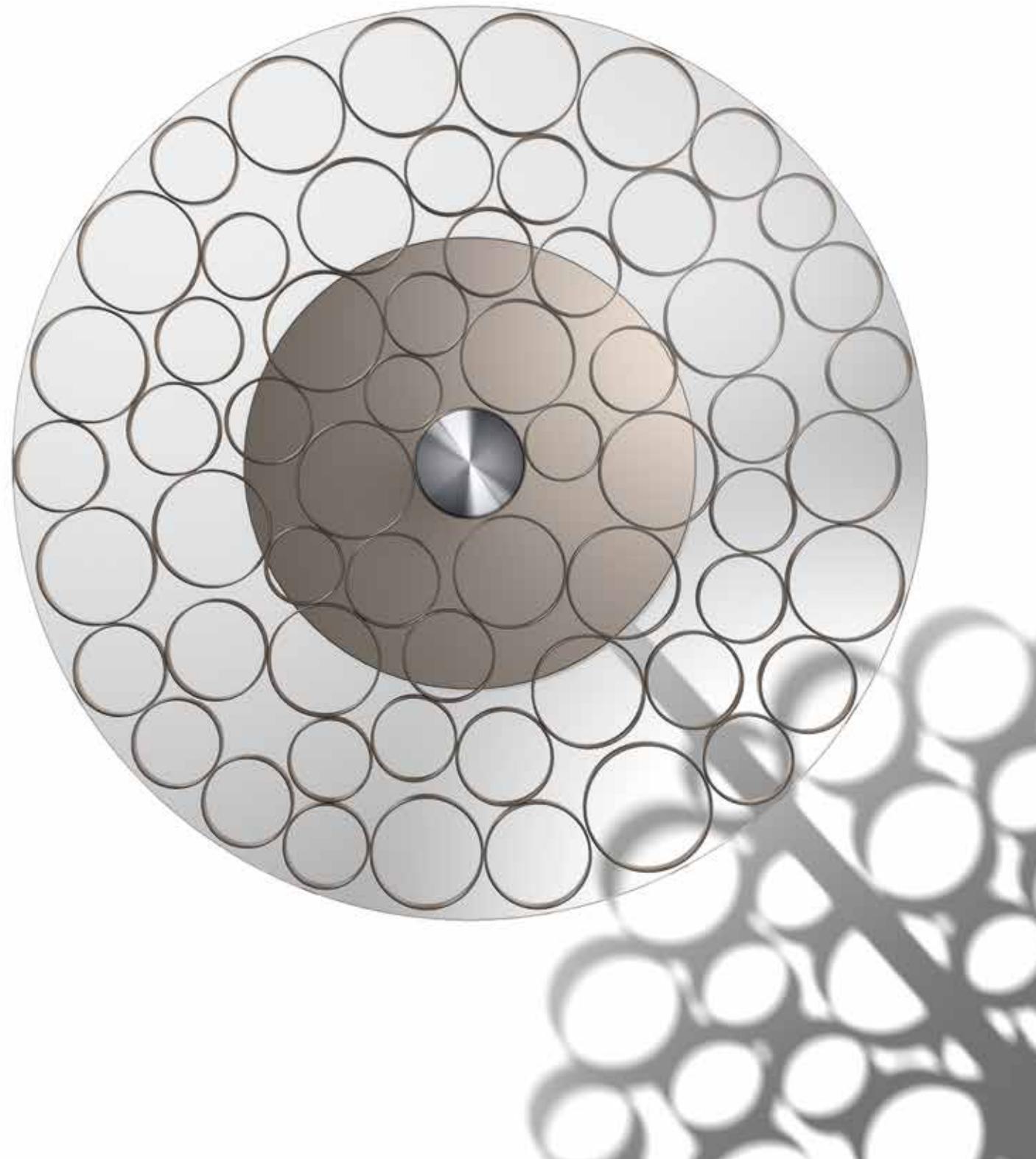


Tavolini\_side tables

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Basket

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# BUBBLE

design by Massimo Malacrida

Struttura in metallo, top in vetro temperato

Metal structure, tempered glass top

Struktur aus Metall, Platte aus gehärtetem Glas.



**L I B R E R I E**  
bookcases



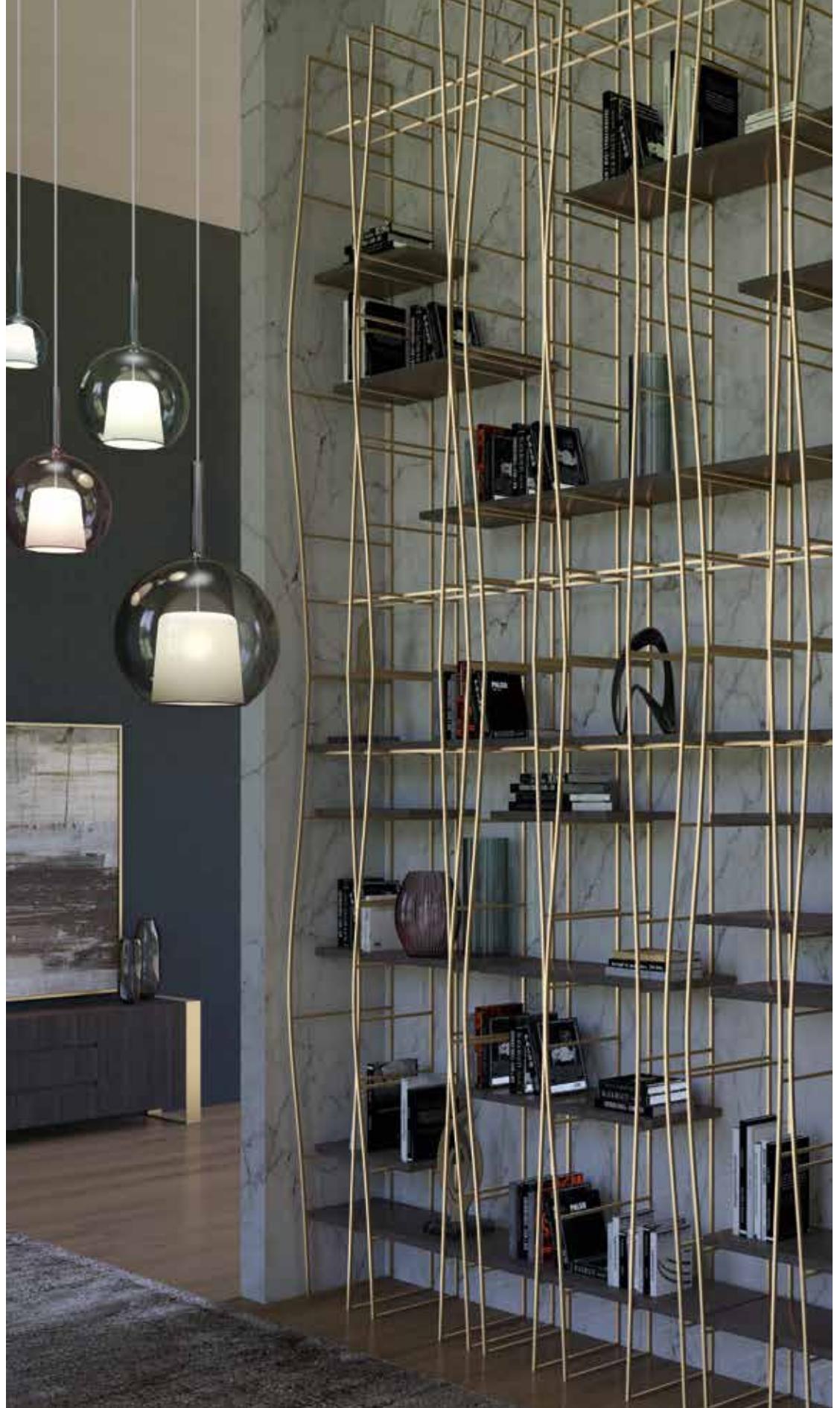
# TANGRAM

design by Giovanna Azzarello

Tangram



Struttura in metallo, contenitori in MDF laccato opaco o in essenza, ripiani in vetro temperato  
Metal structure, matt lacquered MDF or wood storage compartments, tempered glass shelves  
Struktur aus Metall, Möbel aus matt lackiert MDF, Regale aus gehärtetem Glas



# INFINITY

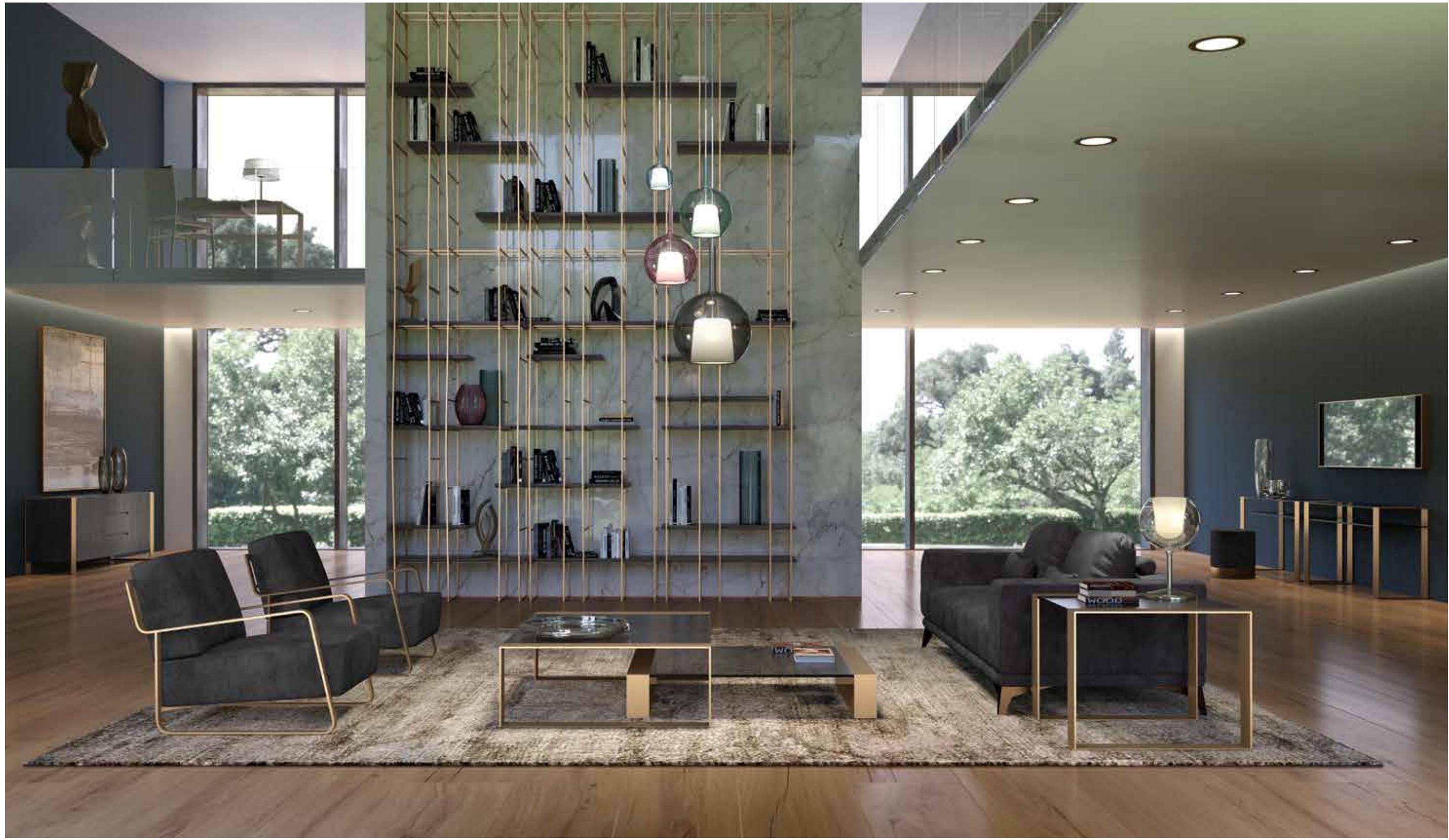
design by Giovanna Azzarello

Struttura in metallo, ripiani in MDF  
laccato opaco, essenza o cementato

Metal structure, matt lacquered MDF,  
wood or cement shelves

Struktur aus Metall. Regale aus matt  
lackiert MDF, Eichenholz oder Beton





Anima in metallo, pannelli in MDF laccato opaco o  
essenza, vetro temperato posizionabile a piacere  
sull'asse orizzontale

Metal core, matt lacquered or wood MDF panels,  
tempered glass that can be positioned on the  
horizontal axis at will

Metallkern, Brett aus matt lackiert MDF oder  
Eichenholz, Gehärtetes Glas nach Belieben auf  
der horizontalen Achse positionierbar



# SLIDE

design by Gianpietro Tonetti

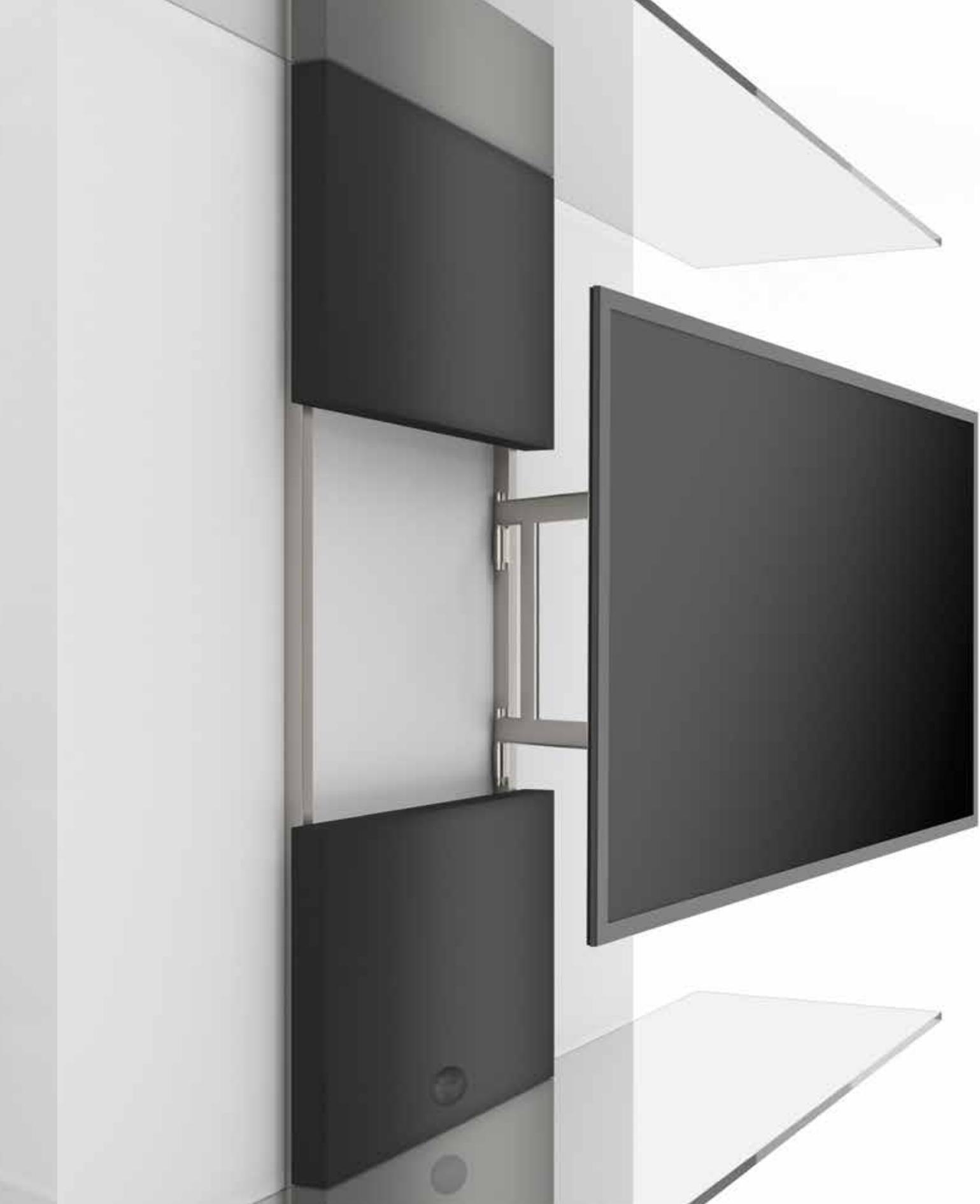






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Librerie\_bookcases



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Slide

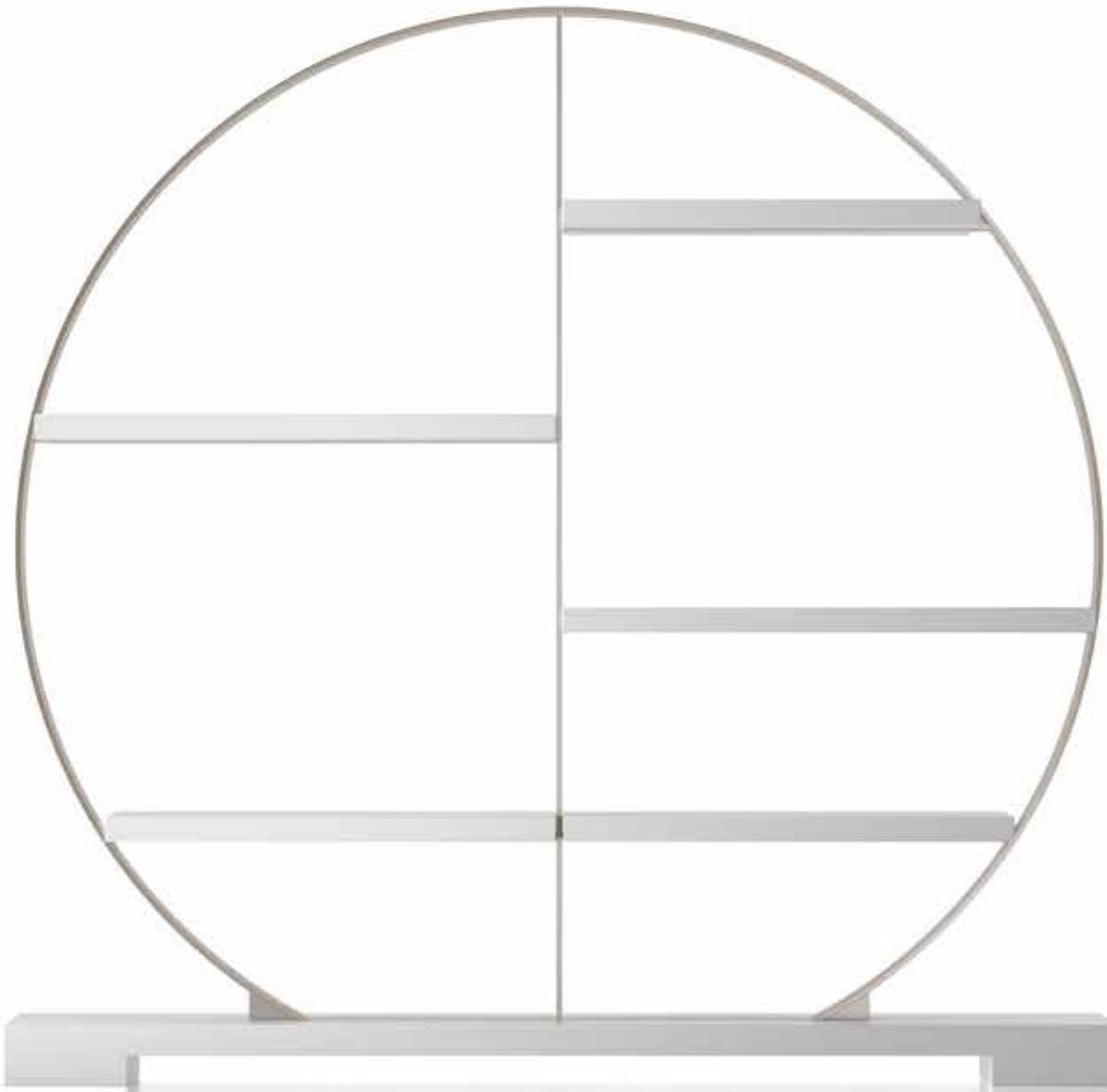
# TAO

design by Umberto Asnago

Struttura in metallo, base e ripiani  
in MDF laccato opaco o essenza

Metal structure, matt lacquered  
MDF or wooden base and shelves

Struktur aus Metall, Sockel und  
Regale aus matt lackiert MDF  
oder Eichenholz



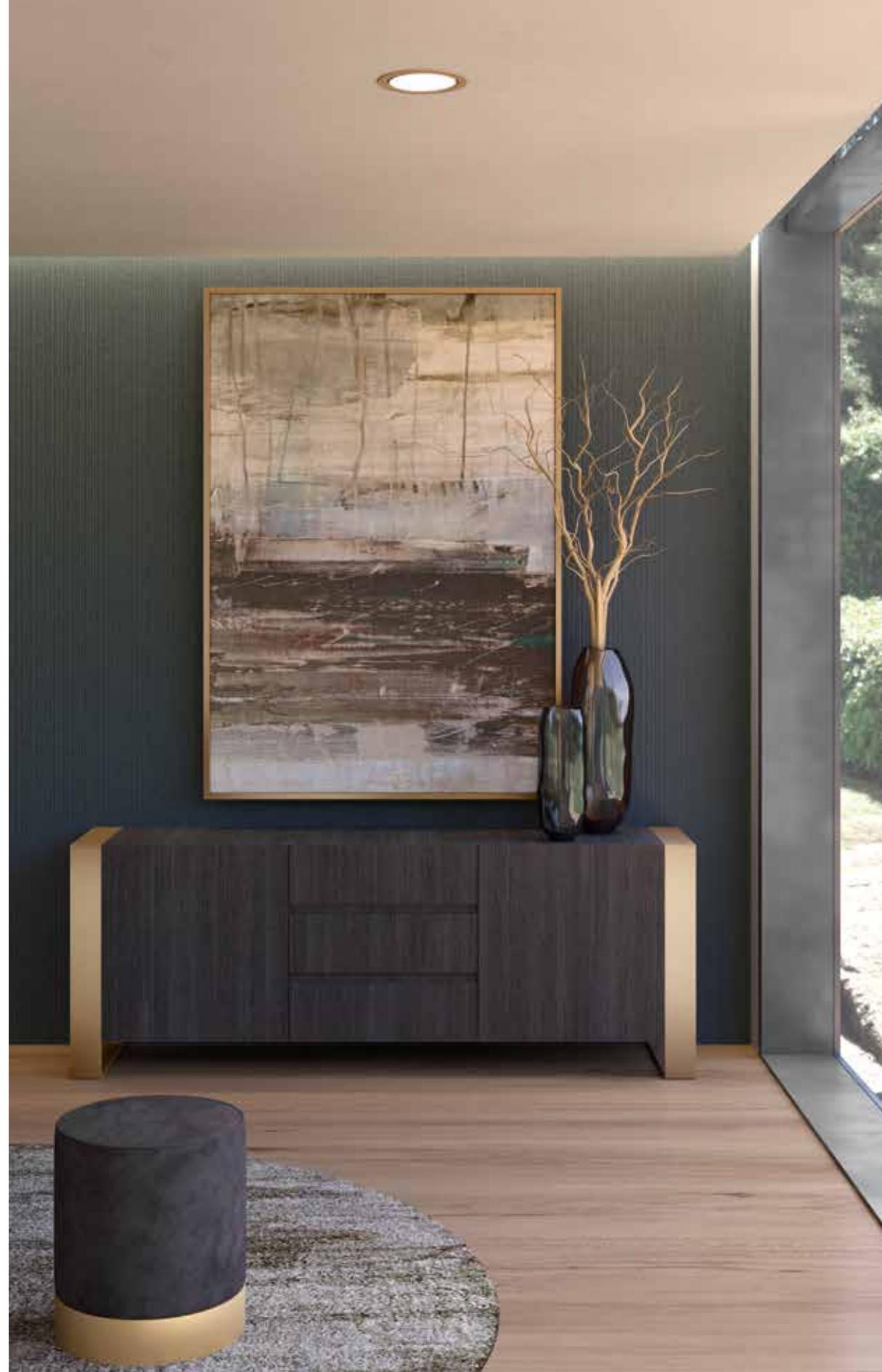


# COMPLEMENTI

## complements

design by Mauro Lipparini

Ring



142



Struttura in metallo, contenitore  
in MDF laccato opaco o essenza  
cassetti a rientro ammortizzato

Metal structure, matt lacquered MDF  
or wooden storage compartment,  
drawers with amortized return

Struktur aus Metall, Gestell aus  
matt lackiert MDF oder Eichenholz,  
Schubladen mit gedämpfter Einfahrt.

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Struttura in metallo pieno, top in vetro temperato, ceramica o marmo, ripiano inferiore sempre in vetro temperato

Solid metal structure, tempered glass, ceramic or marble top, lower shelf in tempered glass

Struktur aus Vollmetall, Platte aus gehärtetem Glas, Keramik oder Marmor, Unteres Regal aus gehärtetem Glas

# RING

design by Mauro Lipparini





Struttura in metallo pieno, top  
in vetro temperato o ceramica  
(disponibile anche per esterno)

Solid metal structure, tempered  
glass or ceramic top (also  
available for outdoor)

Struktur aus Vollmetall, Platte  
aus gehärtetem Glas oder  
Keramik (Outdoor-Version)

# SPIDER

design by Umberto Asnago







# GRAND ANGOLO

design by Studio Orsenigo



Struttura in tubolare di metallo con inserti in rovere massello, top in vetro temperato o ceramica (disponibile anche per esterno)

Tubular metal structure with solid oak inserts, tempered glass or ceramic top (also available for outdoor)

Stahlrohrstruktur aus verstärktem Metall mit massiven Eiche Einsätzen, Platte aus gehärtetem Glas oder Keramik (auch für den Außenbereich erhältlich)



# SUSHI

design by Umberto Asnago

Struttura in metallo pieno, top in vetro temperato o essenza di rovere, versione anche con portaoggetti in lamiera piegata e cassetto

Solid metal structure, tempered glass top or oak veneer top, also available with object holder made of folded sheet metal and drawer

Struktur aus Vollmetall, Platte aus gehärtetem Glas oder Eichenholz, Auch mit Metall-Objekträger und Schublade





# MARTIN

design by Studio Orsenigo

Struttura in metallo, top in essenza di rovere, cassetto  
ammortizzato e ribalta in cuoio con cuciture a vista

Metal structure, oak top, drawer with soft closing and  
leather flap with visible stitching

Struktur aus Vollmetall, Platte aus Eichenholz.  
Schubladen mit gedämpfter Einfahrt, Leder- Klappe  
mit sichtbaren Nähten





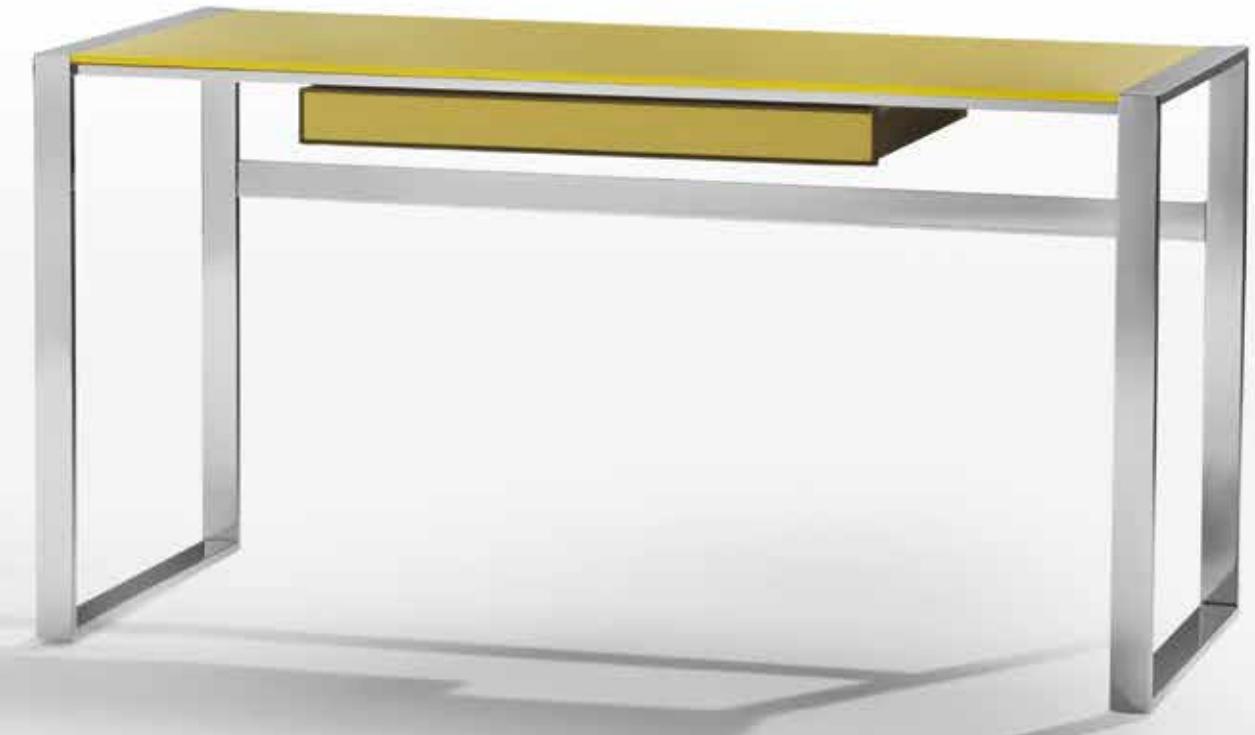
# DESK

design by Studio Orsenigo

Struttura in metallo, top in vetro temperato o essenza di rovere con inserto in pelle, frontalino cassetto in vetro o neutro

Metal structure, tempered glass or oak wood top with leather insert, glass or neutral front drawer

Struktur aus Metall, Platte aus gehärtetem Glas oder Eichenholz mit Ledereinsatz. Schubladenfront aus Glas oder neutral





Deck

# FLAT

design by Studio Umberto Asnago

Struttura in metallo, top in essenza di rovere con ribalta in cuoio, alzata in vetro bronzo e cassetti in rovere

Metal structure, oak wood top with leather flap, bronze glass shelf and oak drawers

Struktur aus Metall, Platte aus Eichenholz mit Leder- Klappe, Kleines Regal aus bronze Glas, Schubladen aus Eichenholz.



# RING

design by Mauro Lipparini



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Struttura in metallo,  
posizionabile in  
verticale o orizzontale

Metal structure, can  
be positioned vertically  
or horizontally



Struktur aus Metall,  
vertikal oder horizontal  
positionierbar.

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# GRANDA design by Studio Orsenigo



Struttura in metallo, posizionabile  
in verticale o orizzontale

Metal structure, can be positioned  
vertically or horizontally

Struktur aus Metall, vertikal oder  
horizontal positionierbar



# GERLA

design by Studio Orsenigo

Struttura in tubolare di metallo laccato a forno  
Tubular structure of oven-lacquered metal  
Stahlrohrstruktur aus Ofenlackiertes Metall



# **SCHEDE TECNICHE**

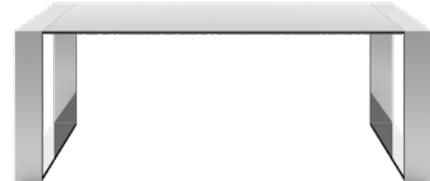
## technical sheet

## SPIDER



<b>TABLE</b>	STEEL STRUCTURE finishes F21, F05, F90, F94, F97 outdoor F94, F97
180X108 h.74 cm	TOP ceramic plate 12 mm; lacquered tempered glass 10 mm
200X108 h.74 cm	
220X118 h.74 cm	
250X118 h.74 cm	

## RING



<b>TABLE</b>	STEEL STRUCTURE finishes F21, F33, F05, F90, F63, F94, F97
160x90 h.72 cm	TOP clear transp. tempered glass 15 mm; juta, tela synt and lacquered tempered glass 10 mm;
180x90 h.72 cm	ceramic plate 6mm with backing glass
200x90 h.72 cm	6mm; ceramic plate12mm
220x90 h.72 cm	

## FLOW



<b>TABLE</b>	STEEL STRUCTURE finishes F21, F33, F05, F90
150x150 h.74 cm	200x100 h.74 cm
160x160 h.74 cm	220x110 h.74 cm
180x90 h.74 cm	Ø150 h.74 cm
	glass 10 mm

## GRANDANGOLO



<b>TABLE</b>	STEEL STRUCTURE finishes F05, F90, F94, F97, outdoor F94, F97,
140x90 h.72 cm	250x100 h.72 cm
160x90 h.72 cm	295x120 h.72 cm
180x90 h.72 cm	100x100 h.72 cm
200x90 h.72 cm	120x120 h.72 cm
220x90 h.72 cm	140x140 h.72 cm
	solid dark-stained oak insert
	TOP grey or bronze transparent
	tempered glass10 mm; mono glass 10 mm
	ceramic plate 6 mm with backing wood
	6mm; ceramic plate12 mm

## SUSHI



<b>TABLE</b>	STEEL STRUCTURE finishes F21, F33, F05, F90, F63, F94, F97
Ø140 h.74 cm	TOP lacquered tempered glass 10 mm;
Ø160 h.74 cm	ceramic plate 6 mm with backing wood
Ø180 h.74 cm	6mm; ceramic plate12 mm;
	marble 20 mm

## BULL



<b>TABLE</b>	fixed	extendible	STEEL STRUCTURE finishes F88, F63, F94, F97
180x100 h.74 cm	180/230x100 h.74 cm	TOP ceramic plate 6 mm with backing wood 14 mm (total 20 mm)	
200x100 h.74 cm	200/257x100 h.74 cm	EXTENSION ceramic 6 mm with	
300x100 h.74 cm	200/270x100 h.74 cm	backing wood12 mm (total 18 mm)	

## KYOTO



<b>TABLE</b>	fixed	extendible	STEEL STRUCTURE finishes F21, F33, F05, F90
180x90 h.75 cm	175/241x90 h.75 cm	TOP clear transp. tempered glass 15 mm; grey or bronze transp. tempered	
200x100 h.75 cm	200/270x100 h.75 cm	glass 12 mm; oak 30 mm with oak	
250x100 h.75 cm	250/320x100 h.75 cm	extension; slate 30 mm with anthracite	
300x120 h.75 cm	250/320x120 h.75 cm	lacquered MDF extension	
150x150 h.75 cm			

## KYOTO



<b>TABLE</b>	Ø158 h.74 cm	STEEL STRUCTURE finishes F21, F33, F05, F90
Ø180 h.74 cm		TOP clear transparent tempered glass 15 mm, grey or bronze transparent tempered glass 12 mm

## INTRIGO



<b>TABLE</b>	Ø140 h.72 cm	STEEL STRUCTURE finishes F94, F97 also combined together;
Ø150 h.72 cm		outdoor F94, F97
Ø160 h.72 cm		TOP grey or bronze transparent tempe-
elliptic		red glass 12 mm; ceramic plate 6 mm
200x100 h.72 cm		with backing wood 24 mm;
220x110 h.72 cm		ceramic plate 12 mm

## AIR



<b>TABLE</b>	Ø150 h.75 cm	STEEL STRUCTURE finishes F63 F94, F97, outdoor F94, F97
Ø160 h.75 cm		TOP grey or bronze transparent tempe-
220x110 h.75 cm		red glass 12 mm; ceramic plate 6 mm
		with MDF backing 24 mm;
		ceramic plate 12 mm

## CHAZUKA



CHAIR  
48x52 h.84 cm

STEEL STRUCTURE finishes F21, F33, F05, F90, F94, F97  
SEAT AND BACKREST hide with visible stitching; standard leather or customer's selection on request  
further information [www.orsenigo.com](http://www.orsenigo.com)

## CHAZUKA



CHAIR  
48x52 h.84 cm

STEEL STRUCTURE finishes F21, F33, F05, F90, F94, F97  
SEAT AND BACKREST hide with visible stitching; standard leather or customer's selection on request  
further information [www.orsenigo.com](http://www.orsenigo.com)

## EMME



CHAIR  
68x64 h.85 cm

STEEL STRUCTURE finishes F05, F115, F117, F94, F97  
SHELL polyurethane foam  
UPHOLSTERY fabric; leather; customer's selection on request  
further information [www.orsenigo.com](http://www.orsenigo.com)

## SOFT



CHAIR  
52x40 h.95 cm

STEEL STRUCTURE finishes F21, F05, F90, F94, F97  
SEAT AND BACKREST wood and double-density polyurethane foam  
UPHOLSTERY fabric; leather; customer's selection on request  
further information [www.orsenigo.com](http://www.orsenigo.com)

## IN&OUT LEATHER



CHAIR  
47x54 h.90 cm

STEEL STRUCTURE finishes F88, F94, F97  
REMOVABLE CUSHION leather; customer's selection on request  
further information [www.orsenigo.com](http://www.orsenigo.com)

## IN&OUT STRING



CHAIR  
47x54 h.90 cm

STEEL STRUCTURE finishes F88, F94, F97 outdoor F94, F97  
STRING cream, taupè, tobacco or green processed cotton

## FUJIYAMA



SOFA  
130x90 h.70 cm  
optional  
MDF armrests,-  
finishes light or  
dark oak

STEEL STRUCTURE finishes F21, F33, F05, F90, F94, F97  
PADDING double-density polyurethane foam with elastic straps  
UPHOLSTERY fabric; leather; customer's selection on request  
further information [www.orsenigo.com](http://www.orsenigo.com)

## FUJIYAMA



ARMCHAIR  
69x90 h.70 cm  
optional  
MDF armrests,-  
finishes light or  
dark oak

STEEL STRUCTURE finishes F21, F33, F05, F90, F94, F97  
PADDING double-density polyurethane foam with elastic straps  
UPHOLSTERY fabric; leather; customer's selection on request  
further information [www.orsenigo.com](http://www.orsenigo.com)

## ICS



BENCH  
120x40 h.44 cm

STEEL STRUCTURE finishes F21, F33, F90, F94, F97  
PADDING polyurethane foam  
UPHOLSTERY fabric; leather; customer's selection on request  
further information [www.orsenigo.com](http://www.orsenigo.com)

## PYRO



POUF  
115x115 h.45 cm

STEEL BASE finishes F21, F05; F90  
WOODEN STRUCTURE padded with polyurethane foam  
UPHOLSTERY fabric; leather; customer's selection on request  
further information [www.orsenigo.com](http://www.orsenigo.com)

## PACO



**POUF**  
Ø40 h.45 cm

STEEL BASE finishes F21, F05; F90  
WOODEN STRUCTURE padded with polyurethane foam  
UPHOLSTERY fabric; leather; customer's selection on request further information [www.orsenigo.com](http://www.orsenigo.com)

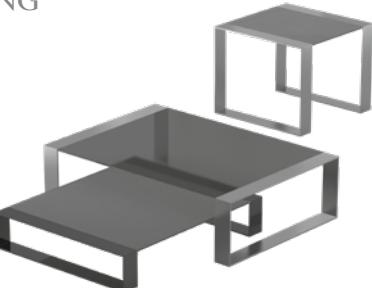
## PEDER



**POUF**  
Ø40 h.60 cm

STEEL BASE AND BACKREST finishes F21, F05; F90  
WOODEN STRUCTURE padded with polyurethane foam  
UPHOLSTERY fabric; leather; customer's selection on request further information [www.orsenigo.com](http://www.orsenigo.com)

## RING



## SIDE TABLE

90x90 h.20 cm	100x70 h.35 cm
130x90 h.20 cm	130x70 h.35 cm
150x90 h.20 cm	90x90 h.35 cm
100x70 h.20 cm	130x90 h.35 cm
130x70 h.20 cm	150x90 h.35 cm
70x70 h.55 cm	120x120 h.35 cm

STEEL STRUCTURE finishes F21, F33, F05, F90, F63, F94, F97  
TOP clear, grey or bronze transparent tempered glass 12 mm; juta, mono, tela synt or lacquered tempered glass 10 mm; ceramic plate 6 mm with backing glass 6 mm; ceramic plate 12 mm; marble 20 mm

## SPIDER



## SIDE TABLE

60x60 h.45 cm
130x70 h.40 cm
130x90 h.40 cm

STEEL STRUCTURE finishes F21, F05, F90, F94, F97, outdoor F94, F97  
TOP grey or bronze transparent tempered glass 10 mm; ceramic plate 6 mm with backing glass 6 mm; ceramic plate 12 mm

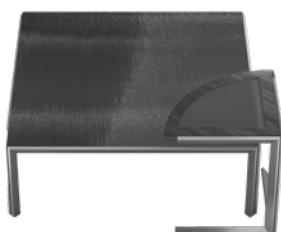
## FLOW



## SIDE TABLE

80x80 h.35/42cm	130x70 h.35/42cm	STEEL STRUCTURE finishes F21, F33, F05, F90
90x90 h.35/42cm	130x90 h.35/42cm	
110x110 h.35/42cm	150x90 h.35/42cm	TOP lacquered, juta or mono 10 mm tempered glass
130x130 h.35/42cm	120x60 h.35/42cm	
Ø 120 h 35/42cm		

## GRANDANGOLO



## SIDE TABLE

120x120 h.35 cm	48x48 h.40 cm
130x90 h.35 cm	60x60 h.45 cm
130x70 h.35 cm	corner table
90x90 h.35 cm	45x45 h.50 cm

STEEL STRUCTURE finishes F05, F90, F94, F97, outdoor F94, F97, solid dark-stained oak insert mono glass 8 mm  
TOP clear, grey or bronze transp. tempered glass 8 mm; lacquered tempered glass 8 mm; ceramic plate 6 mm with backing wood; ceramic plate 12 mm

## SUSHI



## SIDE TABLE

Ø60 h.35 cm	Ø100 h.35 cm
60x60 h.35 cm	100x100 h.35cm
Ø60 h.56 cm	Ø120 h.35 cm
60x60 h.56 cm	120x60 h.35 cm
Ø90 h.35 cm	120x80 h.35 cm
90x90 h.35 cm	120x120 h.35 cm

STEEL STRUCTURE finishes F21, F33, F05, F90, F63, F94, F97; outdoor F94, F97  
TOP grey or bronze transp. tempered glass 8/10 mm, lacquered tempered glass 8/10 mm; ceramic plate 6 mm with backing wood; ceramic plate 12 mm; marble 20 mm

## INTRIGO



SIDE TABLE  
Ø120 h.40 cm  
Ø60 h.53 cm  
elliptic  
130x90 h40 cm

STEEL STRUCTURE finishes F94, F97  
also combined together,  
outdoor F94, F97  
TOP grey or bronze transparent tempe-  
red glass 12 mm; ceramic plate 6 mm  
with backing wood 19 mm;  
ceramic plate 12 mm

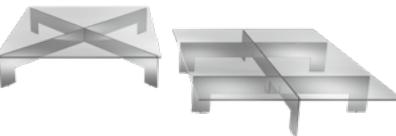
## GIRABOX



SIDE TABLE  
Ø120 h.40 cm

SWIVELLING STEEL BASE  
finishes F21  
LOWER SHELF white or black lacque-  
red MDF  
TOP AND DIVIDER clear or grey trans-  
parent tempered glass 10 mm

## BRIDGE



SIDE TABLE  
120x80 h.30 cm  
160x120 h.30 cm

STEEL STRUCTURE finishes F21, F33,  
F94, F97  
TOP clear transp. tempered glass  
10 mm

## TIME



SIDE TABLE  
Ø35 h.45 cm  
Ø35 h.50 cm

STEEL STRUCTURE finishes F21, F04,  
F05, F90, F94, F97  
TOP steel F21, F04, F05, F90 F94, F97;  
ceramic 6 mm with backing steel

## TEMPURA



SIDE TABLE  
100x100 h.30 cm  
130x70 h.30 cm  
130x130 h.30 cm  
40x40 h.53 cm

STEEL STRUCTURE finishes F21  
TOP clear transparent tempered glass  
8 mm; dark oak 25 mm

## PLOMB



SIDE TABLE  
Ø45 h.50 cm

STRUCTURE transparent acrylic with  
steel details F04, F90  
TOP clear, grey or bronze transparent  
tempered glass; mono or juta tempered  
glass 10 mm

## CROSS



SIDE TABLE  
90x90 h.32 cm  
130x70 h.32 cm  
Ø 60 h.57 cm

STEEL STRUCTURE finishes F33, F05,  
F90,F94, F97, outdoor F94, F97  
TOP dark oak 20 mm; ceramic plate 6  
mm with backing wood 14 mm; ceramic  
plate 12 mm; marble 20 mm

## PLATE



SIDE TABLE  
Ø45 h.55 cm  
40x40 h.55 cm  
only for round  
table ring on top  
edge

STEEL STRUCTURE finishes F21, F04,  
F05, F90 F94, F97, outdoor F94, F97  
TOP steel F21, F04, F05, F90, F94, F97;  
grey or bronze transparent tempered  
glass 10 mm, juta tempered glass 10  
mm; ceramic plate 6 mm with backing  
steel; ceramic plate12 mm

## BASKET



SIDE TABLE  
Ø40 h.34-44-54 cm

STEEL STRUCTURE finishes F21, F04,  
F33, F05, F63, F94, F97,  
outdoor F94, F97  
TOP clear, grey or bronze transparent  
tempered glass 8 mm, juta or tela synt  
tempered glass 10 mm; ceramic plate  
6 mm with backing steel; ceramic plate  
12 mm; marble 20 mm  
tables can be purchased individually

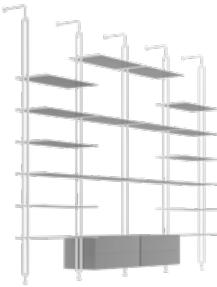
## BUBBLE



SIDE TABLE  
Ø40 h.50 cm  
Ø45 h.35 cm

STEEL STRUCTURE finishes F21, F05  
TOP clear or grey transparent tempe-  
red glass 8 mm

## TANGRAM



**BOOKCASE**  
max height 320 cm  
drawer  
70x50 h.42 cm  
100x50 h.42 cm  
drawer two leafs  
70x50 h.42 cm  
100x50 h.42 cm

**STEEL STRUCTURE** ceiling or wall hanging, finishes F115, F117, F88, F94, F97  
**shelves** 70x35 cm  
70x50 cm MDF, Ral colours on [www.orsenigo.com](http://www.orsenigo.com)  
100x35 cm  
100x50 cm  
**DRAWERS/CABINET** matt lacquered  
**SHELVES** clear transparent glass or lacquered glass with hinged metal frame, passo foro 19 cm

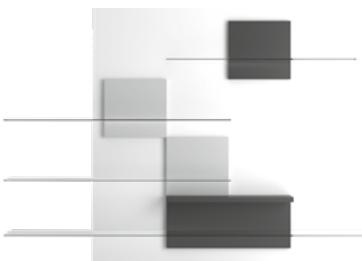
## INFINITY



**BOOKCASE**  
structure module  
100x52 h.250  
**shelves**  
60x35 h.3 cm  
95x35 h.3 cm  
107x35 h.3 cm

**STEEL STRUCTURE** finishes F63, F88, F94, F97  
**SHELVES** (layout as desired) matt lacquered MDF 30 mm, Ral colours on [www.orsenigo.com](http://www.orsenigo.com); dark oak 30 mm; concrete 30 mm  
customised dimensions on request

## SLIDE



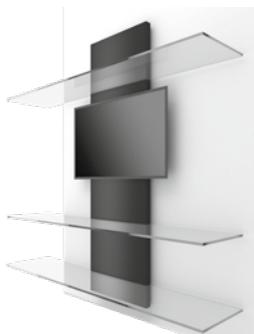
**BOOKCASE**  
structure  
140x32 h.189 cm  
140x32 h.43 cm  
140x32 h.43 cm

metal structure for wall hanging  
**FRONT PANELS** matt lacquered MDF, Ral colours on [www.orsenigo.com](http://www.orsenigo.com)  
**SHELVES** clear tempered glass 10 mm, distance between crystals 30, 5 cm  
max load capacity 20 kg per shelf

**SHELVES**  
max length 140 cm

metal structure for wall hanging  
**FRONT PANELS** matt lacquered MDF, Ral colours on [www.orsenigo.com](http://www.orsenigo.com)  
**SHELVES** clear tempered glass 10 mm, distance between crystals 30, 5 cm  
max load capacity 20 kg per shelf  
adjustable TV stand with 2 brackets  
maximum load capacity of TV panel 40 kg cable holes and positioning of sockets inside the structure on request

## SLIDE TV

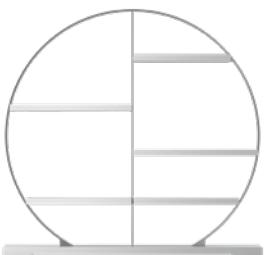


**BOOKCASE TV**  
structure  
140x36 h.170 cm

**SHELVES**  
max length 140 cm

**SHELVES** clear tempered glass 10 mm, distance between crystals 30, 5 cm  
max load capacity 20 kg per shelf  
adjustable TV stand with 2 brackets  
maximum load capacity of TV panel 40 kg cable holes and positioning of sockets inside the structure on request

## TAO



**BOOKCASE**  
round structure  
180x35 h.176 cm  
square structure  
180x35 h.176 cm

**STEEL STRUCTURE** finishes F21, F33, F05, F90, F94, F97  
**BASE** matt lacquered or wooden MDF, Ral colours on [www.orsenigo.com](http://www.orsenigo.com)  
**SHELVES** matt lacquered or wooden MDF 40 mm, Ral colours on [www.orsenigo.com](http://www.orsenigo.com)

## RING



**SIDEBOARD**  
200x45 h.75 cm

**STEEL STRUCTURE** finishes F21, F33, F05, F90, F94, F97  
**WOODEN PARTS** dark oak; matt lacquered MDF  
Ral colours on [www.orsenigo.com](http://www.orsenigo.com); 45° drawer with soft close

## RING



**CONSOLE**  
120x40 h.74 cm  
140x40 h.74 cm  
150x40 h.74 cm

**STEEL STRUCTURE** finishes F21, F33, F05, F90, F94, F63, F94, F97  
**TOP** clear, grey or bronze transp. tempered glass 12 mm; juta, mono, tela synt or lacquered tempered glass 10 mm; ceramic plate 12 mm; marble 20 mm  
**SECOND SHELF** juta, mono or tela synt tempered glass 10 mm; clear transparent tempered glass 10 mm

## SPIDER



**CONSOLE**  
150x40 h.74 cm

**STEEL STRUCTURE** finishes F21, F05, F90, F94, F97, outdoor F94, F97  
**TOP** grey or bronze transparent tempered glass 8 mm; ceramic plate 6 mm with backing glass 6 mm; ceramic plate 12 mm

## GRANDANGOLO



**CONSOLE**  
150x40 h.75 cm

**STEEL STRUCTURE**, finishes F05, F90, F94, F97, outdoor F94, F97, solid dark-stained oak insert  
**TOP** grey or bronze transparent tempered glass 8 mm; lacquered tempered glass 8 mm; ceramic plate 6 mm; ceramic plate 12 mm

## SUSHI



**CONSOLE**  
180x45 h.84 cm

**STEEL STRUCTURE** finishes F21, F33, F05, F90, F63, F94, F97  
**TOP** clear, grey or bronze transparent tempered glass; lacquered tempered glass 10 mm; dark oak 80 mm available with matching steel tray and dark oak drawer

## MARTIN



CONSOLE  
140x40 h.80 cm

STEEL STRUCTURE finishes F21,  
F05, F90  
TOP dark oak with brown leather fol-  
ding top and visible stitching  
DRAWER dark oak with soft closure

## DESK



DESK  
140x60 h.74 cm  
150x70 h.74 cm

STEEL STRUCTURE finishes F21,  
F33, F05, F90, F94, F97  
TOP clear, grey or bronze transp.tem-  
pered glass 10 mm; lacquered, juta or  
mono tempered glass 10 mm; dark oak  
with sand-coloured leather insert  
DRAWER solid dark oak with front in  
tempered glass combined with top or  
dark oak

## FLAT



DESK  
140x60 h.75 cm

STEEL STRUCTURE finishes F05,  
F90, F63, F94, F97  
TOP dark oak with sand-coloured lea-  
ther insert and flippable compartiment  
DRAWER steel combined at structure  
SHELF bronze transp. tempered glass

## RING



MIRROR  
70 h.100 cm  
60x6 h.188 cm

STEEL STRUCTURE finishes F21, F33,  
F05, F90, F63, F94, F97  
wall hangin with hook and fischer  
supplied

## GRANDANGOLO



MIRROR  
130 x h.80 cm  
70 x h.190 cm

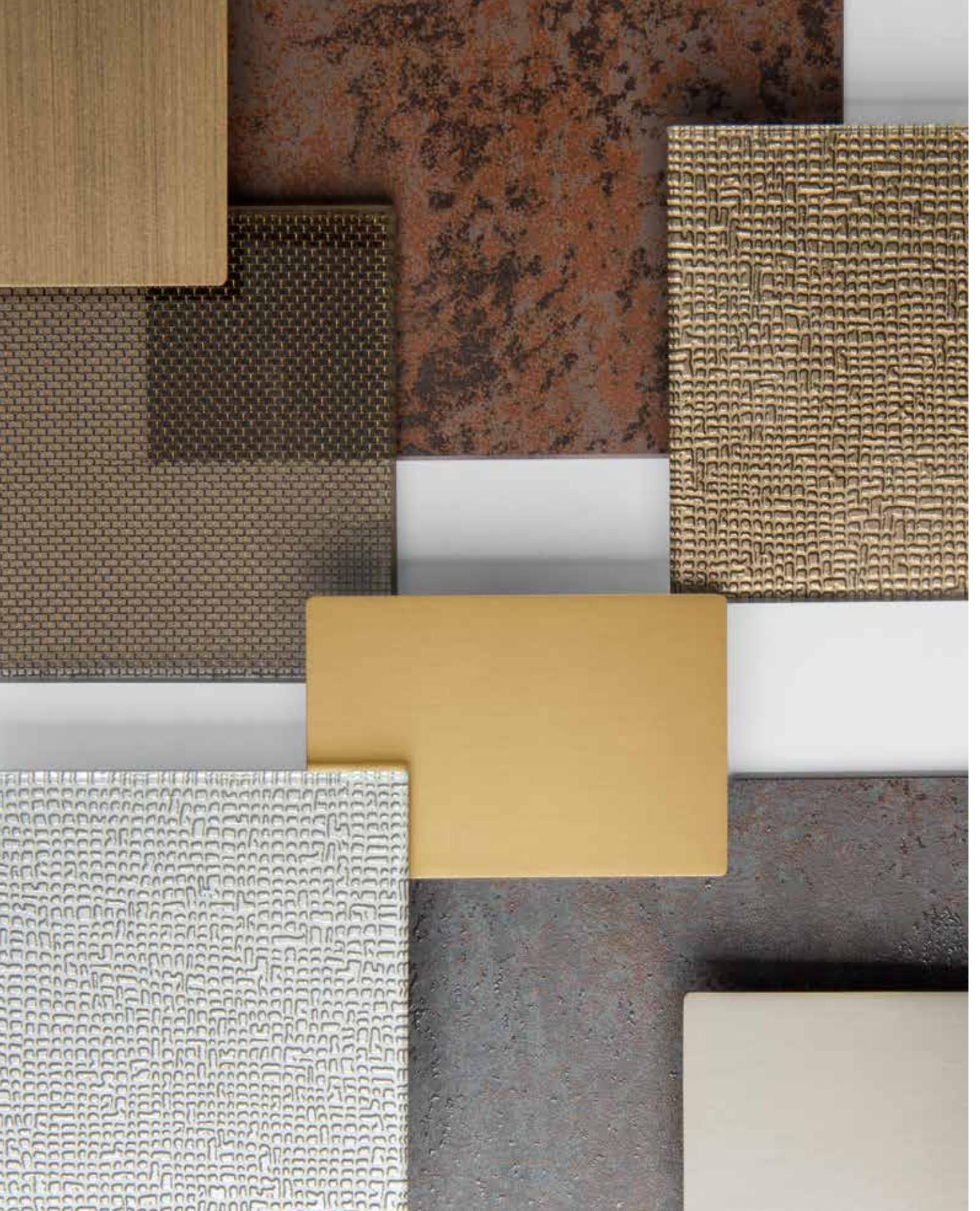
STEEL STRUCTURE finishes F05, F90,  
F94, F97  
wall hangin with hook and fischer  
supplied

## GERLA



CLOTHES HANGER  
Ø50 h.172 cm

STEEL STRUCTURE finishes F117,  
F88, F94, F97



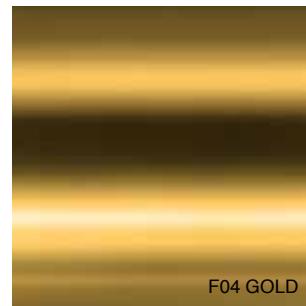
## MATERIALI materials



F90 BRONZE



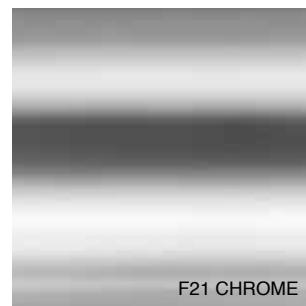
F63 RAW METAL



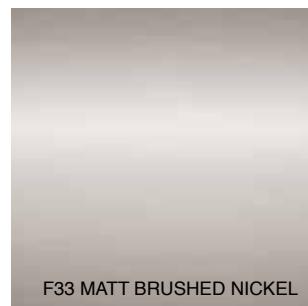
F04 GOLD



F24 BRUSHED GOLD



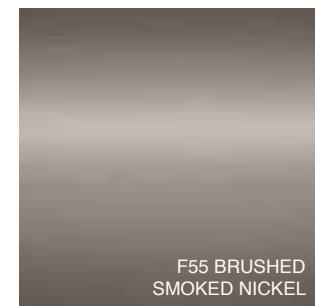
F21 CHROME



F33 MATT BRUSHED NICKEL



F74 SAVANA DARK



F05 SMOKED NICKEL

F55 BRUSHED  
SMOKED NICKEL

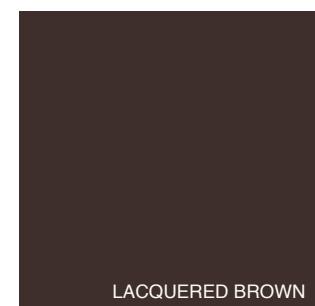
F88 LACQUERED ANTHRACITE



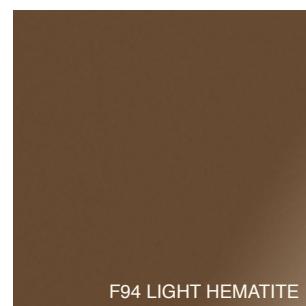
F117 LACQUERED BLACK



F115 LACQUERED WHITE



LACQUERED BROWN



F94 LIGHT HEMATITE



F97 DARK HEMATITE



JUTA YELLOW



JUTA WHITE



JUTA GREY



JUTA BRONZE



CLEAR TRANSPARENT



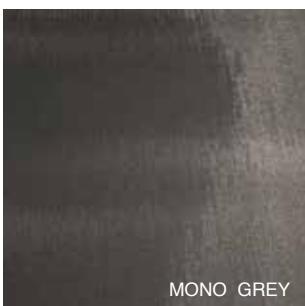
GREY TRANSPARENT



BRONZE TRANSPARENT



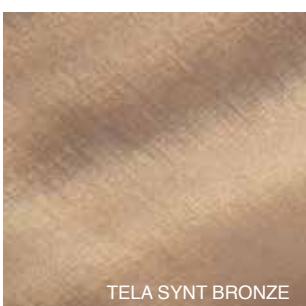
MONO GREY



MONO BRONZE



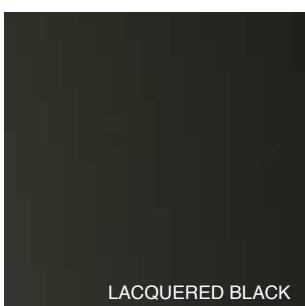
TEL A SYNT SILVER



TEL A SYNT BRONZE



LACQUERED WHITE 9010



LACQUERED BLACK



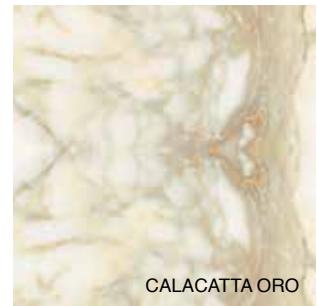
LACQUERED BROWN



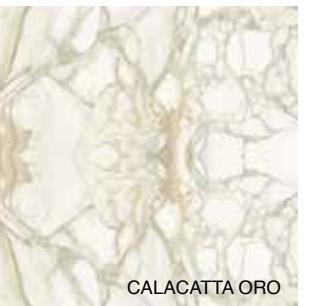
GRIGIO PERLA



BIANCO CARRARA



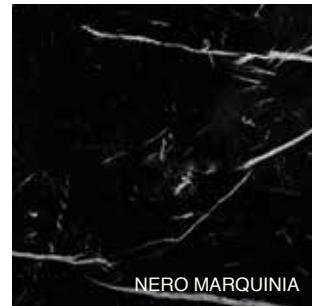
CALACATTA ORO



CALACATTA ORO



BIANCO CARRARA



NERO MARQUINIA



EMPERADOR DARK



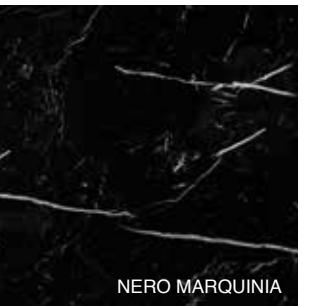
EMPERADOR LIGHT



EMPERADOR LIGHT



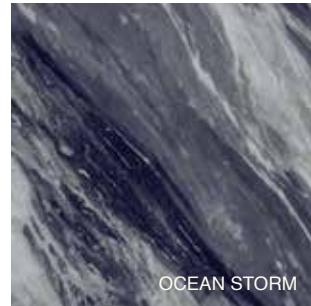
EMPERADOR DARK



NERO MARQUINIA



VERDE ALPI



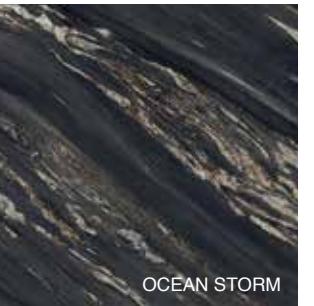
OCEAN STORM



DEDALUS



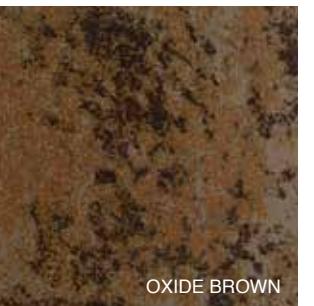
DEDALUS



OCEAN STORM



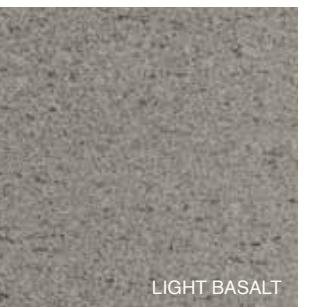
VERDE ALPI



OXIDE BROWN



OXIDE BLACK



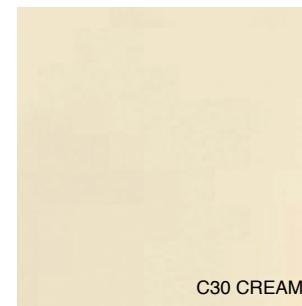
LIGHT BASALT



DARK BASALT



C10 OPTICAL WHITE



C30 CREAM



C16 NATURAL



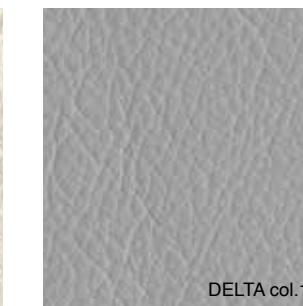
C25 BURNED



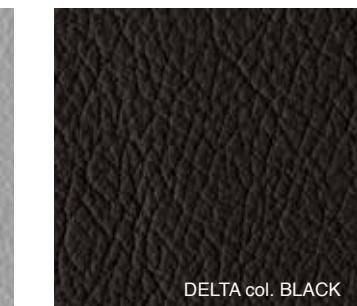
DELTA col.010



DELTA col.106



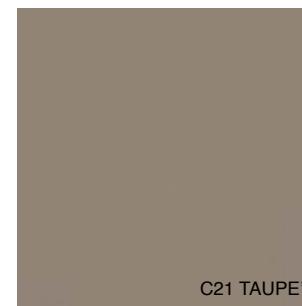
DELTA col.120



DELTA col. BLACK



C17 SAND



C21 TAUPE'



C19 CHOCOLATE



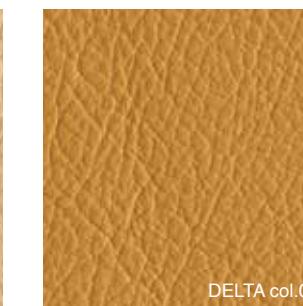
C14 BULGARIAN RED



DELTA col.432



DELTA col.035



DELTA col.034



DELTA col.0157



C13 MARINE BLUE



C06 BLUE TUAREG



C09 BLACK



C18 GRAPHITE



DELTA col.017



DELTA col.128



DELTA col.129



DELTA col.130



CAVALLINO



CAVALLINO CASTANO



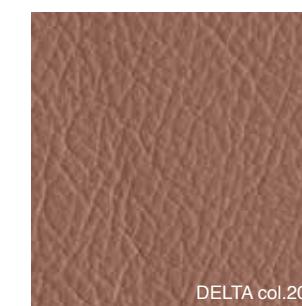
CAVALLINO FULL BROWN



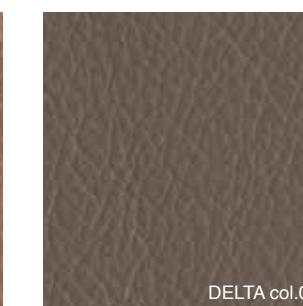
CAVALLINO BLACK



DELTA col.030



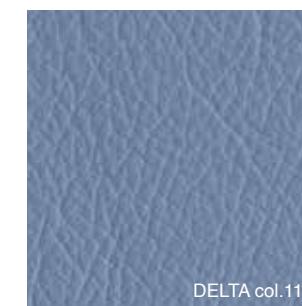
DELTA col.202



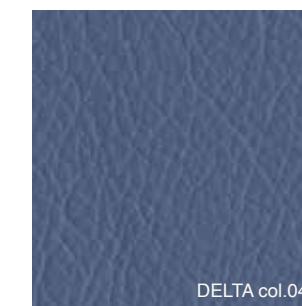
DELTA col.051



DELTA col.029

STRING CREAM  
STRING TAUPE'STRING GREEN  
STRING TOBACCO

DELTA col.116



DELTA col.048



DELTA col.111



DELTA col.118



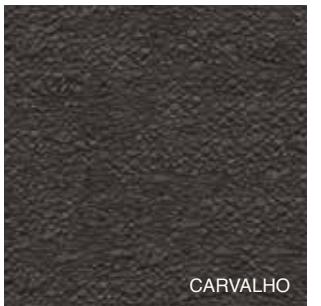
DARK OAK



LIGHT OAK



WALNUT

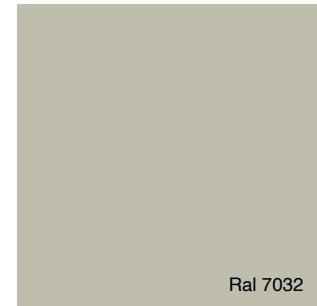


CARVALHO

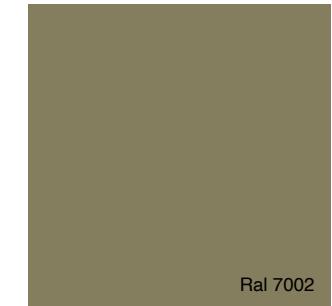
ULTERIORI INFORMAZIONI SUI MATERIALI  
ADDITIONAL INFORMATION ABOUT MATERIALS  
WEITERE INFORMATIONEN ZU MATERIALIE



Ral 9010



Ral 7032



Ral 7002



Ral 1019

TESSUTI  
FABRICS  
STOFFEN

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Ral 8025



Ral 8025



Ral 8019



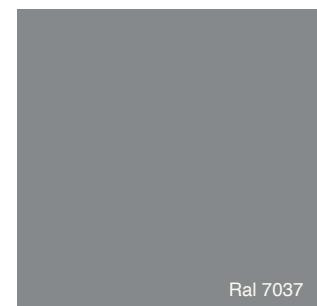
Ral 8022

PELLI  
LEATHER  
LEDER

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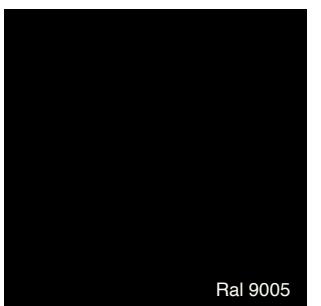
Ral 7044



Ral 7037



Ral 9011



Ral 9005

RAL LACCATO OPACO  
MATT LACQUERED RAL  
RAL MATTE LACQUERED

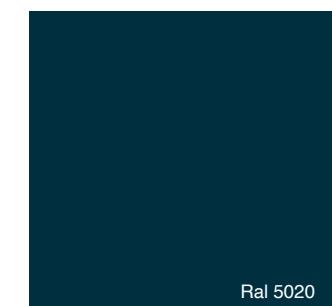
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Ral 6011



Ral 6012



Ral 5020



Ral 5013



## WORLD PRESENCE



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RUSSIA  
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Georgia, North Carolina)  
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