

Cultivate
Experimentation

Encourage
Craftsmanship

PRODUZIONE
PRIVATA



Letter from the Founders

EN

After more than three decades of experimentation, we feel great pleasure to present this updated story of *Produzione Privata*, the expression of Michele's unceasing curiosity about the lives of the hand-made objects with which we share our living spaces. A curiosity that has now also been extended to a small group of creatives around him, coordinated by our son Pico.

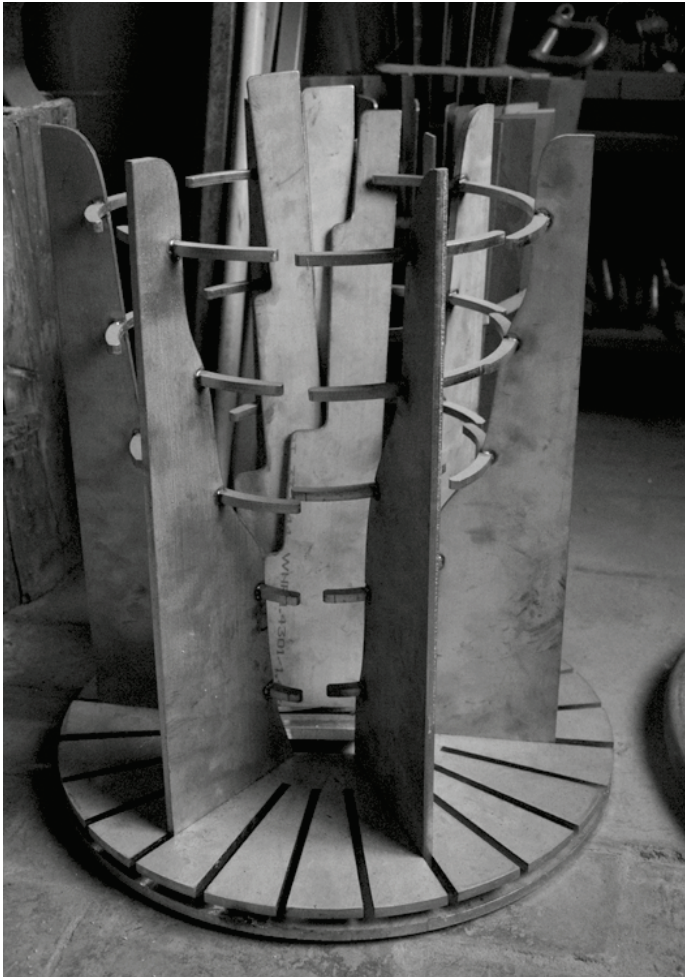
The volume combines the images of the objects of *Produzione Privata* with a gaze at the spirit that is concealed behind their material existence: that dimension that is so hard to convey, as it regards the ideas and the feelings that inspired their birth, as well as the meanings that emerge from them and the unconscious messages they transmit to those who look at them and experience them.

Today, as in 1990, *Produzione Privata* is an experimental laboratory highlighting a reflection on the material world of objects and, in particular, on the Italian culture of craftsmanship, in contrast with the limits and restrictions of industrial production. Producing in small series, craftsmanship operates with a constant level of innovation, as craftsmen and women are able to find and perfect solutions by experimenting, making mistakes and then immediate improvements thanks to direct assessment. As new tools become available, craftsmanship must evolve to be able to integrate modern technology without being subjugated by it, but rather using it as an instrument to expand possibilities. At a moment when the virtual and digital processing are constantly growing, and global attention is focused on issues such as artificial intelligence, the relationship that craftsmanship has with the physical material, and consequently with the territory and the planet, becomes increasingly important. We therefore find it reassuring to promote production practices that maintain the link with the body and the natural environment.

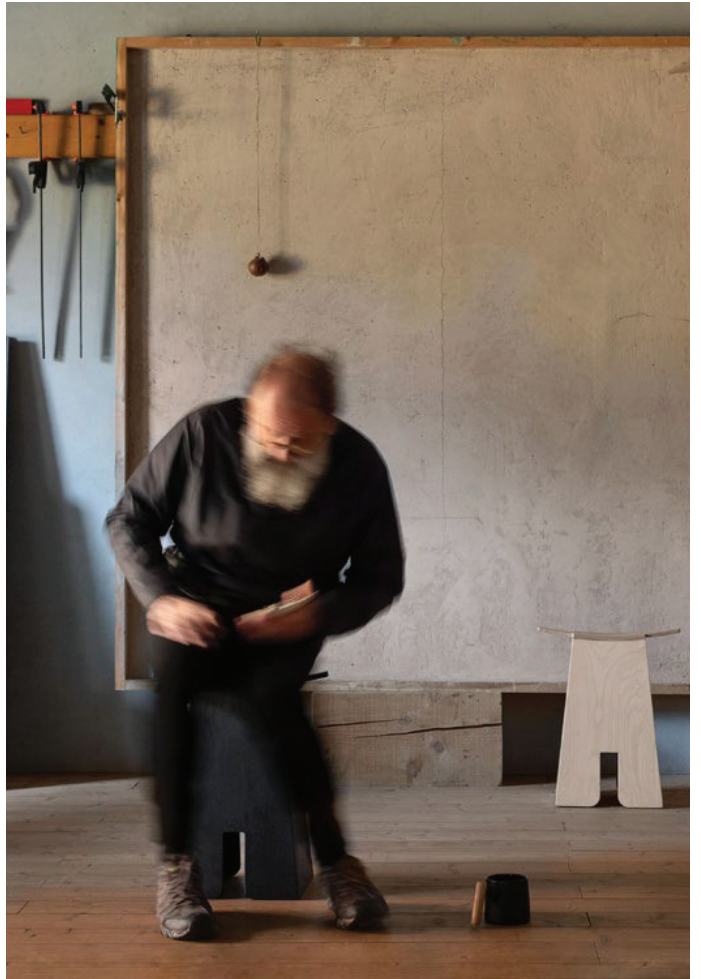
As always, *Produzione Privata* works in parallel with the professional work of Michele's architecture studio, using the same physical spaces and involving the same people. To devote energies on innovation and visionary projects focused on sustainability and cooperation and exchange with professionals from all disciplines, in 2019 Michele gave his studio a new name: AMDL CIRCLE. This broadened perspective is inevitably reflected in *Produzione Privata*'s commitment to research and experimentation. Without abandoning the cultural roots that define it, *Produzione Privata*'s aim is to have a pro-active role in the current *Zeitgeist*. The awareness of humanity's dependence on and link with the cycles and laws of nature and the consequent development of solutions that respect this dimension is and always has been one of our guiding principles.

Produzione Privata is still private: it is not for everybody; it is only for those who feel there is a secret life of things, a life that can have an enormous influence on our individual and collective wellbeing, for better or for worse.

This volume is devoted to all those who are committed to creating a more aware world of objects, hand-made and rooted in culture. In particular, to those who make the projects possible and support *Produzione Privata*'s aims, to our artisans, collaborators, distributors and, naturally, to all our customers, past and future.









We have billions of chairs and billions of tables, designing new ones only makes sense if they can open up new worlds of uses. Furnishings always have an unambiguous function, but I like to look for reasons that do not relate to their conventional use.

Abbiamo miliardi di sedie e miliardi di tavoli, disegnarne di nuovi ha senso solo se riescono ad aprire nuovi mondi di utilizzi. Gli arredi hanno sempre una funzione inequivocabile, ma a me piace cercare ragioni che non si riferiscono al loro uso convenzionale.

F

Poltrona and Poggiapiedi Bacchetta



DIMENSIONS

Poltrona
W cm 90
D cm 88
H cm 80

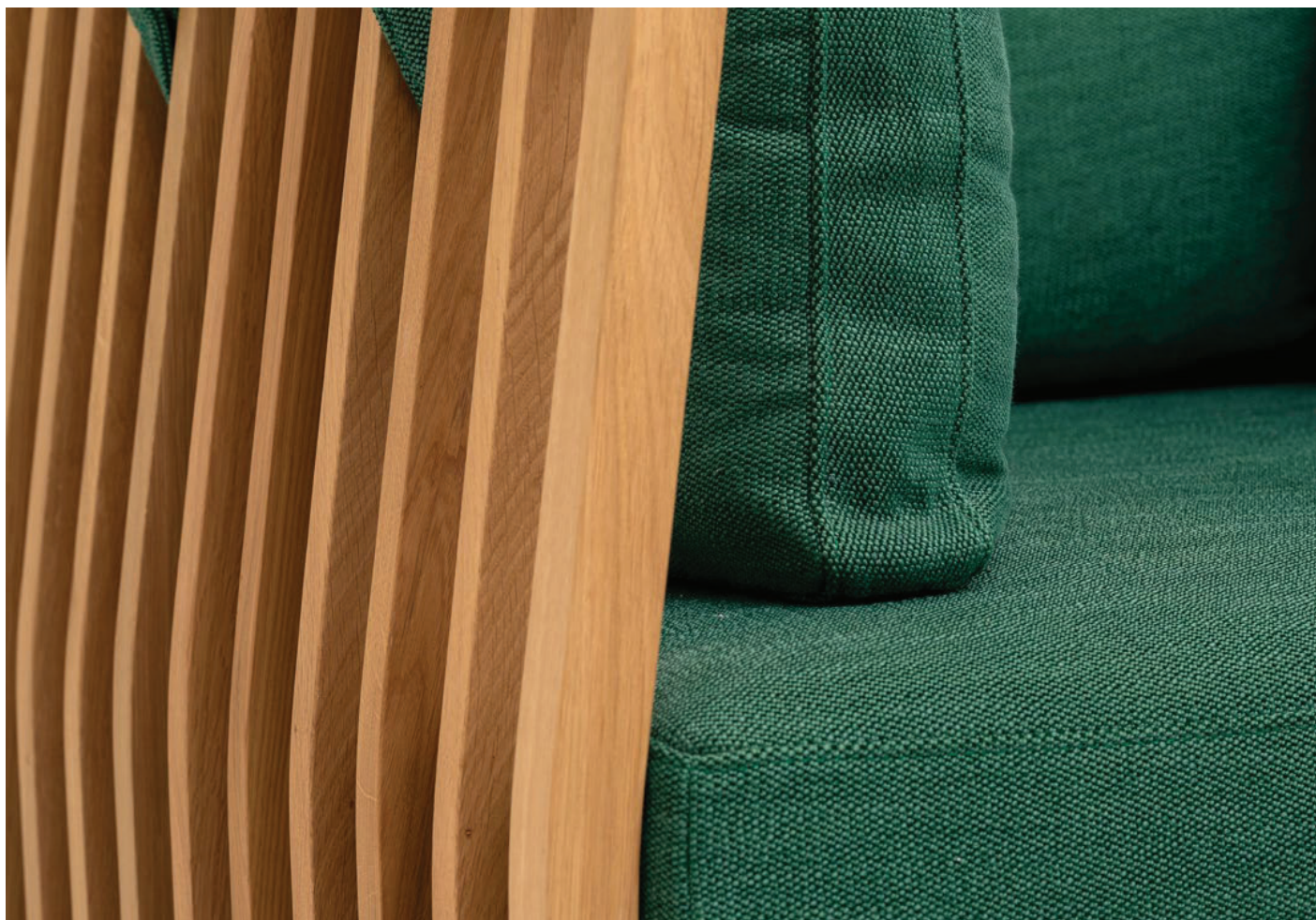
Poggiapiedi
W cm 70
D cm 50
H cm 35

MATERIALS

Solid canaletto
walnut wood
or solid oak wood

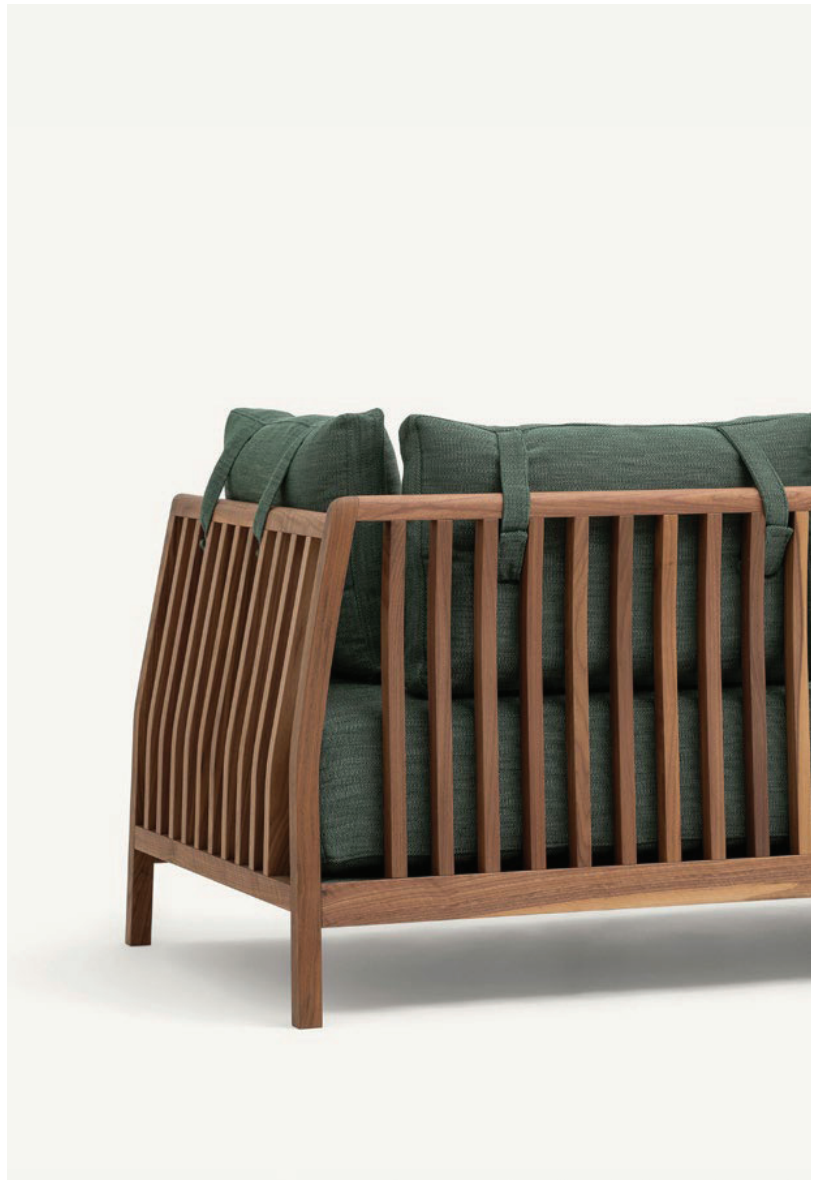
Flame retardant
and slash resistant
washable fabric;
foam rubber
padding







Divano Bacchetta



DIMENSIONS

Sofa two seats

W cm 166

D cm 88

H cm 80

Sofa three seats

W cm 247

D cm 88

H cm 80

MATERIALS

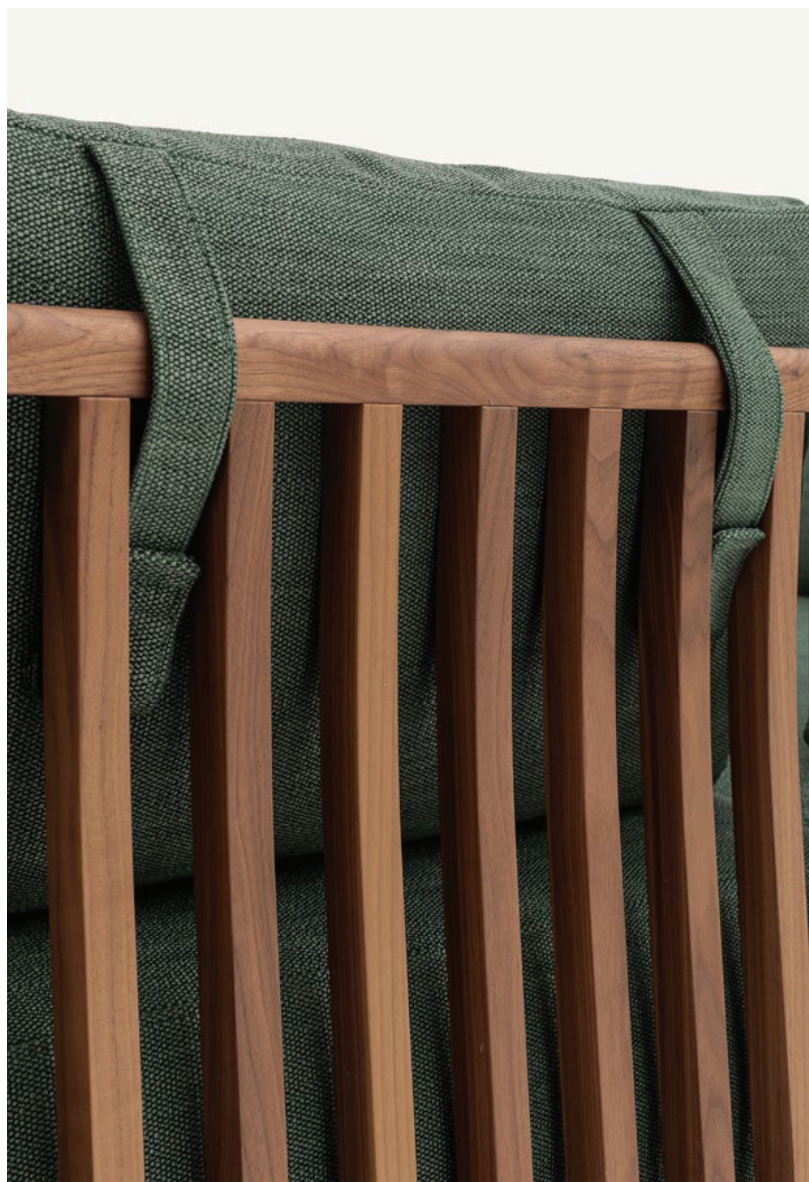
Solid canaletto

walnut wood

or solid oak wood

Flame retardant
and slash resistant
washable fabric;
foam rubber
padding







Benedetto



DIMENSIONS

ø cm 40 H cm 45

ø cm 50 H cm 45

ø cm 80 H cm 72

ø cm 100 H cm 50

ø cm 150 H cm 72

ø cm 180 H cm 72

MATERIALS

Solid canaletto
walnut wood
or solid oak wood







Bisonte



DIMENSIONS

W cm 40

D cm 26

H cm 50

MATERIALS

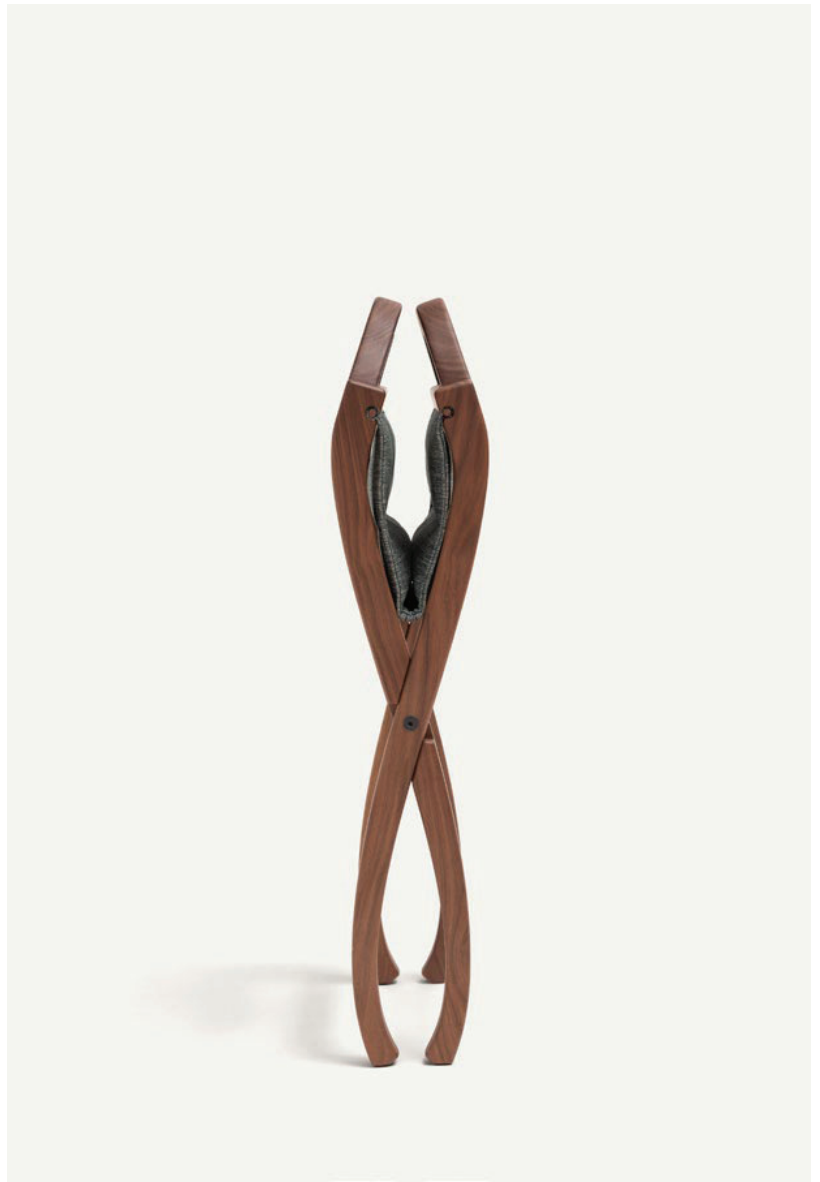
Cladded multi-layered
birch wood







Decimo



DIMENSIONS

W cm 59

D cm 40

H cm 58

when folded

W cm 15

D cm 40

H cm 79

MATERIALS

Structure: solid canaletto
walnut wood

Seating: flame retardant
and slash resistant
washable fabric;
foam rubber padding;
grey green color







In punta



DIMENSIONS

Ø cm 100

H cm 50

MATERIALS

Solid beech wood;

Sage green

matte lacker



Isolaguna



DIMENSIONS

ø cm 90

H cm 72

MATERIALS

Top: multilayered

cladded oak

Clamp: black

painted metal

Legs: solid oak



LaLibera

DIMENSIONS

W cm 80

D cm 90

H cm 80

MATERIALS

Structure: solid
canaletto walnut wood
Seating: removable
and washable
fabric upholstery;
foam rubber padding







Muro Evanescete N.2

DIMENSIONS

four screens
L 296 max
D 6 min
H 181

MATERIALS

Screens: solid beech
and walnut
Bases: black
painted metal







Reposto



DIMENSIONS

W cm 40
D cm 25
H cm 73

MATERIALS

Structure: solid oak
Curved seat:
multilayered
cladded oak







Repostino



DIMENSIONS

W cm 40
D cm 25
H cm 48

MATERIALS

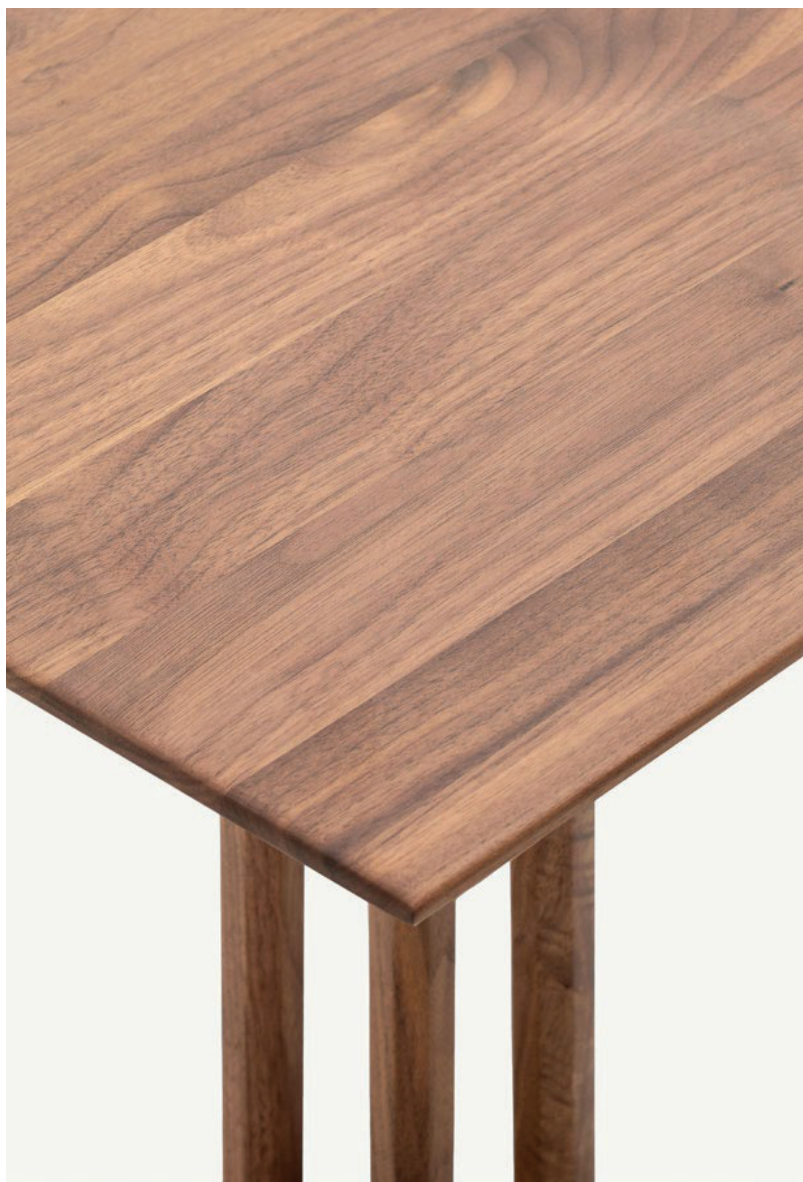
Structure: solid oak
Curved seat:
multilayered
cladded oak







San Vigilio Comodino – Quadrato



DIMENSIONS

W cm 40

D cm 40

H cm 50

MATERIALS

Solid canaletto

walnut wood

or solid oak wood



San Vigilio Comodino – Tondo



DIMENSIONS

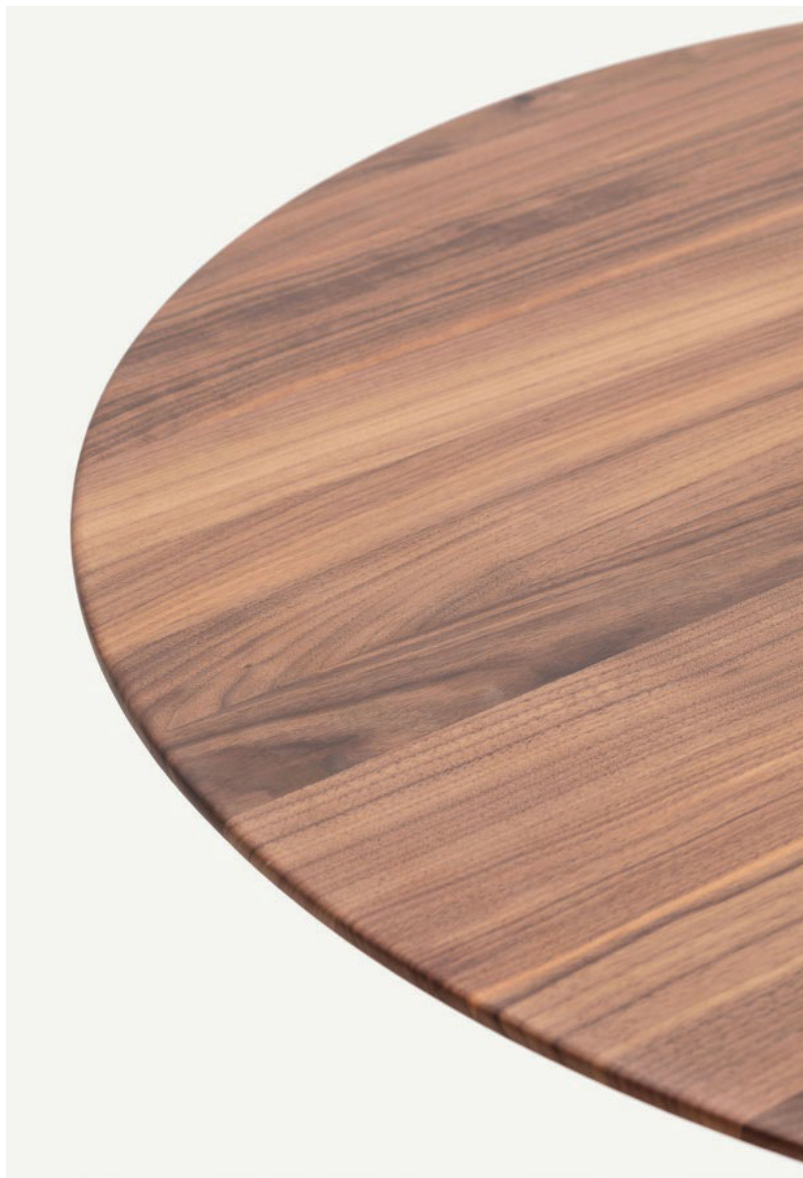
ø cm 45
H cm 50

MATERIALS

Solid canaletto
walnut wood
or solid oak wood



San Vigilio Tavolo



DIMENSIONS

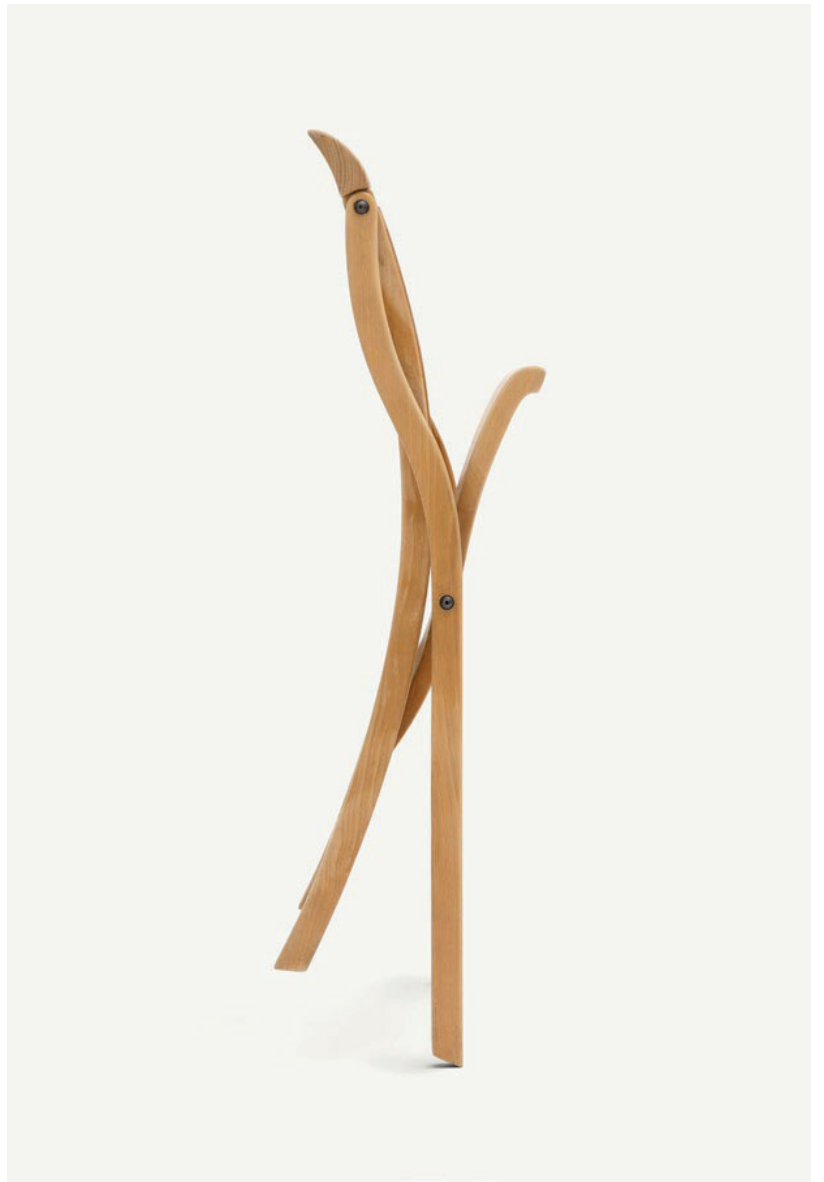
ø cm 100
H cm 72

MATERIALS

Solid canaletto
walnut wood
or solid oak wood



Sedia 1993



DIMENSIONS
W cm 45
D cm 48 open
cm 20 closed
H cm 80

MATERIALS
Solid beech wood







Sedia 2007

DIMENSIONS

W cm 58

D cm 61

H cm 85

MATERIALS

Solid beech wood







Sedia 2007 Imbottita

DIMENSIONS

W cm 58

D cm 61

H cm 85

MATERIALS

Solid beech wood

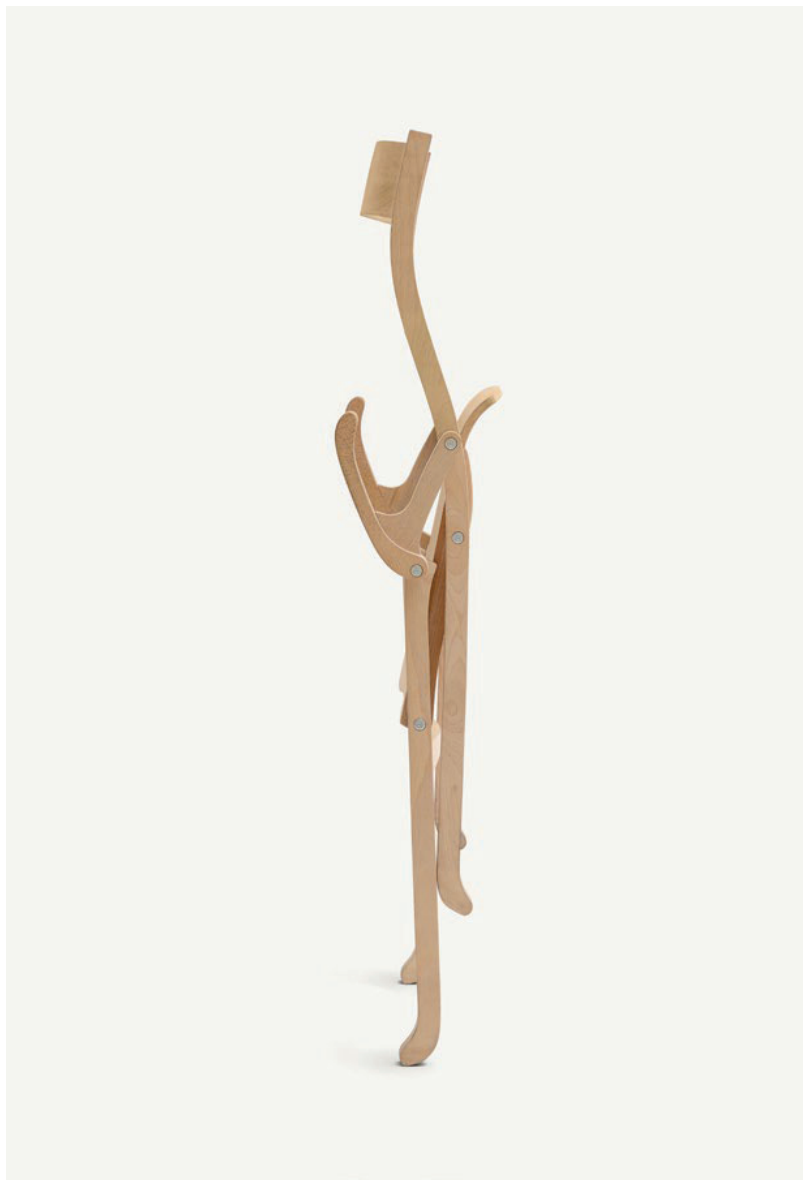
Upholstery Colour:
Petrol Green, Navy
Blue, Lime Green, Beige,
Orange, Ruby Red







Sedia 2007 Pieghevole



DIMENSIONS

W cm 58 open
W cm 23 closed
D cm 61
H cm 85 open
H cm 117 closed

MATERIALS

Solid beech wood



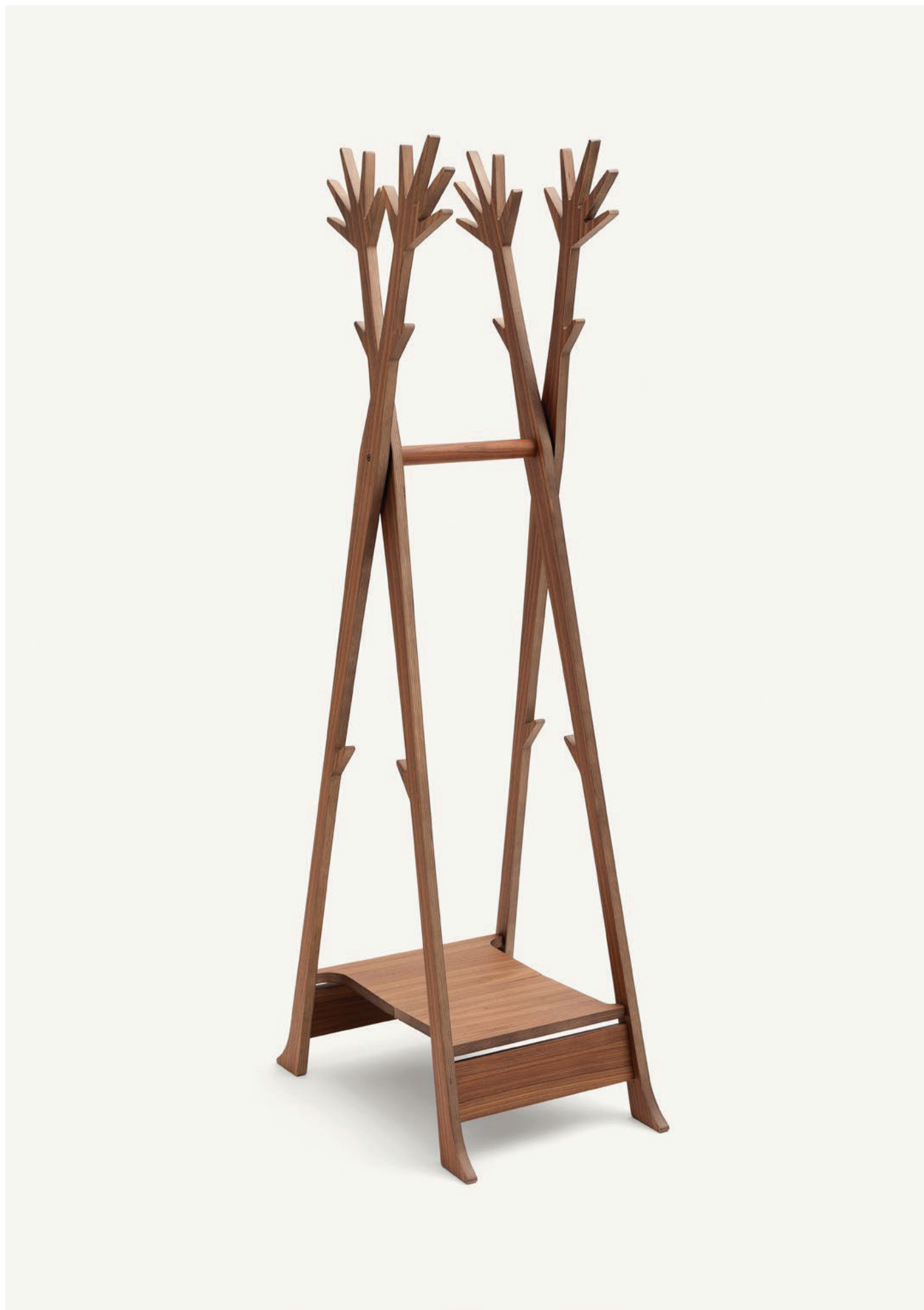




Tanti saluti

DIMENSIONS
W cm 70 open
cm 28 closed
D cm 52
H cm 173 open
cm 180 closed

MATERIALS
Multilayered birch
with walnut cladding;
raw walnut wood







In Sufi philosophy, light has the same fabric as spirit: I can only understand that it is something so precious, so delicate, so high that it must be treated as the most transcendent thing we as humans can perceive.

Nella filosofia Sufi la luce ha lo stesso tessuto dello spirito: posso solo capire che è una cosa così preziosa, così delicata, così alta che va trattata come la cosa più trascendente che come uomini possiamo percepire.

L

Acquamiki



DIMENSIONS

ø cm 11
Diffuser H cm 18
Wire L cm 150
Total H cm 172
Rosette
ø cm 12 × H cm 4

MATERIALS

Diffuser: blown glass
Structure: grey metal



























Acquaparete



DIMENSIONS

ø cm 11
Diffuser H cm 18
Europe / Japan
Rosette
ø cm 8 × H cm 2.3
USA Rosette
ø cm 8 × H cm 2.5
with adaptor

MATERIALS

Diffuser: blown glass
Structure: grey metal















Acquatinta



DIMENSIONS

ø cm 22
Diffuser H cm 21
Wire L cm 150
Total H cm 175
Rosette
ø cm 12 × H cm 4

MATERIALS

Diffuser: blown glass
Structure: shiny
chromed metal































Acquatinta XL



DIMENSIONS

ø cm 32
Diffuser H cm 26
Wire L cm 150
Total H cm 180
Rosette
ø cm 12 × H cm 4

MATERIALS

Diffuser: blown glass
Structure: shiny
chromed metal











Belle Soirée Parete



DIMENSIONS
Diffuser ø cm 21
H cm 33

MATERIALS
Diffuser: transparent
and transmirror blown
borosilicate glass
Structure: shiny
chromed metal

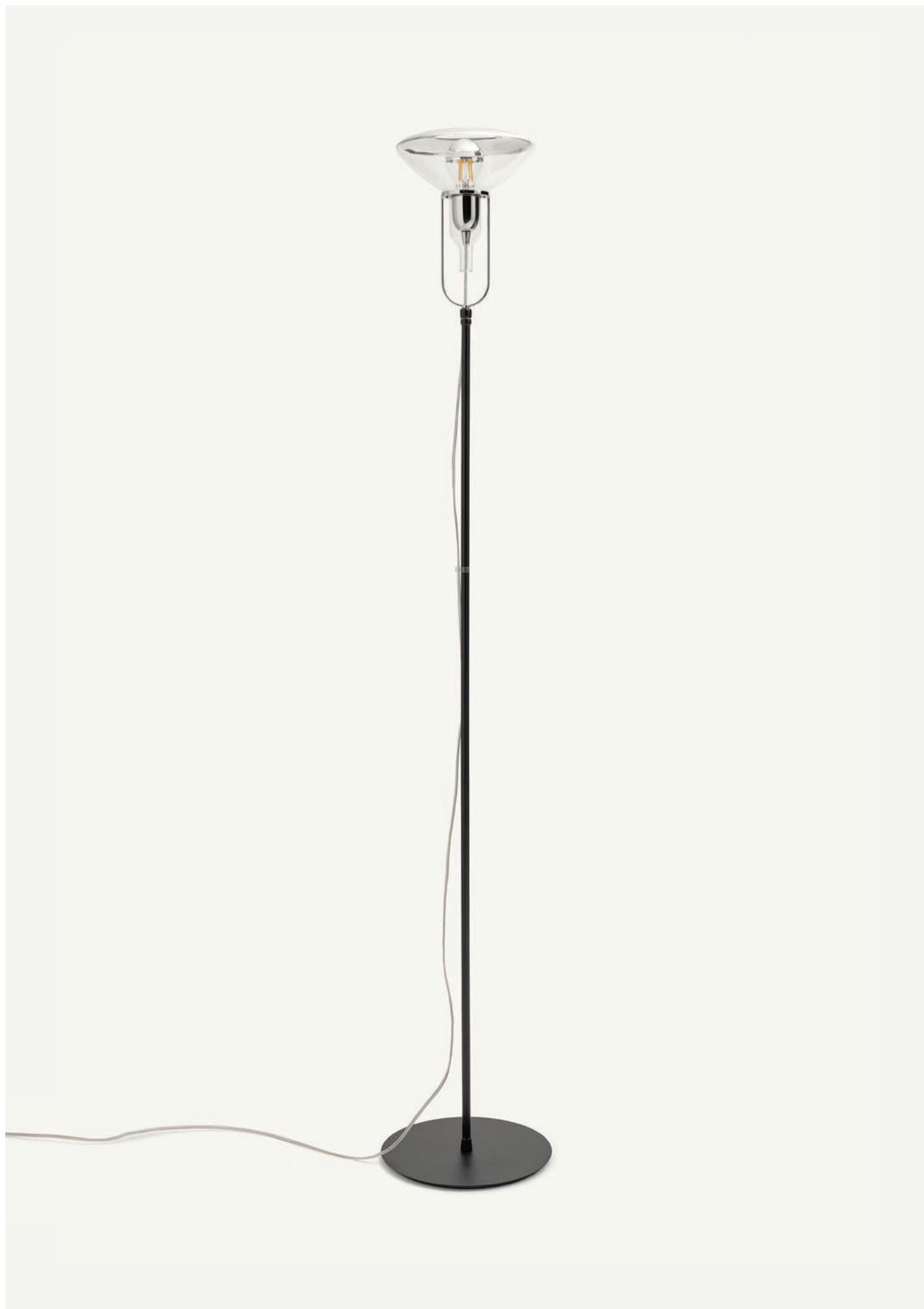


Belle Soirée Terra



DIMENSIONS
ø max (base) cm 28
Diffuser ø cm 21
Diffuser H cm 21
Wire L cm 220
Total H max cm
195; min 165 cm

MATERIALS
Diffuser: transparent
and transmirror blown
borosilicate glass
Structure: black and
shiny chromed metal



Belle Soirée Sospensione



DIMENSIONS

Medium

ø cm 21

Diffuser H cm 20

Metal wire

L cm 150

Total H cm 174

MATERIALS

Diffuser: transparent
and transmirror blown
borosilicate glass

Structure: shiny
chromed metal

Large

ø cm 35.5

Diffuser H cm 25

Metal wire

L cm 150

Total H cm 179

Rosette

ø cm 12 × H cm 4







Bonne Nuit Tavolo



DIMENSIONS

Small
ø cm 17 H cm 35
Wire L cm 170

Large
ø cm 21 H cm 52
Wire L cm 170

MATERIALS

Diffuser: blown
borosilicate glass
transparent
and satin finish
Structure:
white metal









Bonne Nuit Sospensione



DIMENSIONS

Small
ø cm 16
Diffuser H cm 17
Wire L cm 150
Total H cm 171

Large
ø cm 26
Diffuser H cm 26
Wire L cm 150
Total H cm 180

Rosette ø cm
12 × H cm 4

MATERIALS

Diffuser: blown
borosilicate glass
transparent
and satin finish
Structure:
white metal







Bovindo



DIMENSIONS

L cm 103

D cm 103

H cm 210

MATERIALS

Diffuser: metal
windowframes covered
by cocoons resin

Structure: walnut rod
black painted metal
base; shiny chrome
metal crown







Canova



DIMENSIONS

ø cm 16
Diffuser H cm 18
Metal wire L cm 150
Total H cm 172
Rosette
ø cm 9.5 × H cm 2.3

MATERIALS

Diffuser: carrara marble
turned from a single block
Structure: grey metal



Caolina



DIMENSIONS

ø cm 22
Diffuser H cm 22
Metal wire L cm 150
Total H cm 176
Rosette
ø cm 12 × H cm 4

MATERIALS

Diffuser:
white porcelain
Structure: shiny
chromed metal



Dodici



DIMENSIONS
ø cm 50; H cm 5
Metal wires
L cm 150
Total L cm 159
Rosette
ø cm 18 × H cm 4

MATERIALS
Diffuser: twelve solid
walnut wood blocks
Structure: grey metal



Fata



DIMENSIONS

ø cm 26

H cm 50

Cable length

cm 170

MATERIALS

Diffuser: blown
glass, white layered
satin finish

Structure: warm
grey metal





Fatina



DIMENSIONS

ø cm 13
H cm 25
Cable length
cm 170

MATERIALS

Diffuser: blown
glass, white layered
satin finish
Structure: warm
grey metal



Flora e Fauna



DIMENSIONS
Dragonfly
W max cm 19
Wire L cm 150
Total H cm 170

Olive branch
W max cm 18;
min cm 14
Wire L cm 150
Total H cm 170

Fish
W cm 19
Coral W cm 11
Wire L cm 150
Total H cm 170

Swallow
W max cm 12;
min cm 10
Wire L cm 150
Total H cm 170

Rosette
ø cm 12 × H cm 4

MATERIALS
Structure:
black metal
Socket:
porcelain















Giona N.2

DIMENSIONS
L cm 221
H cm 45
Wires L cm 150
Total L cm 195
Rosette
ø cm 30 × 10
x H cm 5

MATERIALS
Diffuser:
cocoon resin
Structure: wood







Gloria Parete



DIMENSIONS

ø cm 60

Total D cm 15

Rosette

ø cm 12 × H cm 4

MATERIALS

Structure: black metal

Socket: black metal



Gloria Sospensione



DIMENSIONS

ø cm 60
Wire L cm 150
Total H max cm 169
Rosette
ø cm 12 × H cm 4

MATERIALS

Structure: black metal
Socket: black metal



Glorietta Parete



DIMENSIONS

ø cm 32
Total D cm 13
Europe / Japan
Rosette
ø cm 12 × H cm 4

MATERIALS

Structure: black metal
Socket: black metal



Glorietta Sospensione



DIMENSIONS

ø cm 32
Wire L cm 150
Total H max cm 167
Rosette
ø cm 12 × H cm 4

MATERIALS

Structure: black metal
Socket: black metal



Ipy Parete



DIMENSIONS

Diffuser ø cm 13

Diffuser H cm 13

Total D cm 21

Europe / Japan

Rosette

ø cm 8.3 × H cm 3

USA Rosette

ø cm 8.3 × H cm 3

with adaptor

MATERIALS

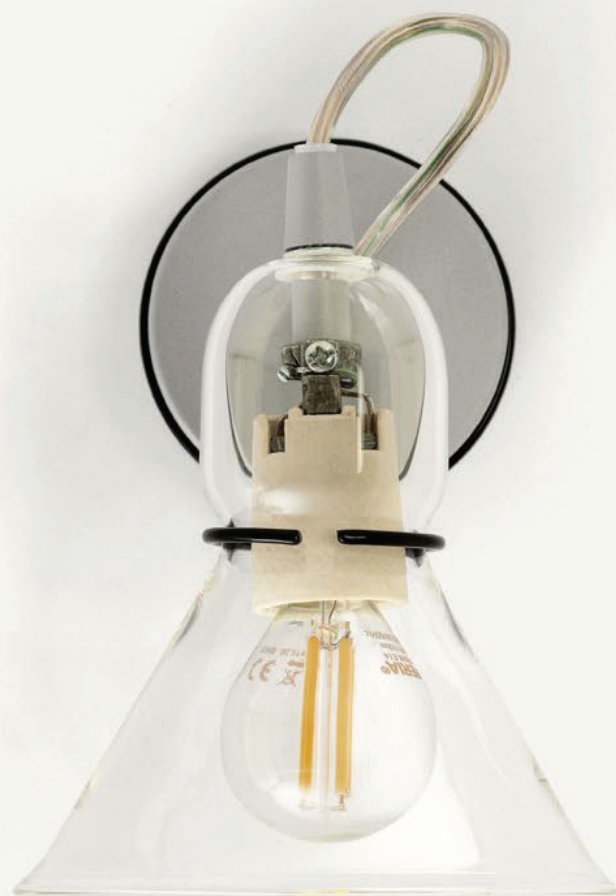
Diffuser: blown

borosilicate glass

Structure: black metal

Rosette: grey metal











Macchina Minima N.8



DIMENSIONS

This lamp moves vertically and circularly (360°) and can be positioned at any point in space.

Diffuser ø cm 26
Total H max cm 190
Europe / Japan
/ USA Rosette
ø cm 23.5 × H cm 5.4

MATERIALS

Diffuser:
parchment paper
Structure: grey
metal with
counterweight
in turned brass



Metafisica Tavolo



DIMENSIONS

Small
ø cm 16,5
Diffuser H cm 30
Wire L cm 170
Total H cm 35

Large
ø cm 26
Diffuser H cm 50
Wire L cm 170
Total H cm 60

MATERIALS

External Diffuser:
trasparent blown
borosilicate glass
Internal Diffuser:
satin finish
borosilicate glass
Structure: dark
grey metal







Metafisica Terra



DIMENSIONS

Diffuser ø cm 26
Diffuser H cm 50
Base ø max cm 36
Wire L cm 220
Total H cm 190

MATERIALS

External Diffuser:
trasparent blown
borosilicate glass
Internal Diffuser:
satin finish
borosilicate glass
Structure: dark
grey metal



Orientele



DIMENSIONS

ø cm 37
Diffuser H cm 13
Metal wire L cm 150
Total H cm 167
Rosette
ø cm 12 × H cm 4

MATERIALS

Diffuser: transparent
blown glass
Structure:
galvanized metal



Perseo Bianca



DIMENSIONS

Medium

ø cm 28

Diffuser H cm 23

Metal wire L cm 150

Total H cm 177

Rosette

ø cm 12 × H cm 4

Large

ø cm 44

Diffuser H cm 36

Metal wire L cm

150; Total H cm 190

Rosette

ø cm 12 × H cm 4

MATERIALS

Diffuser: white

layered satin

finish blown glass

Structure: grey metal







Perseo Trasparente



DIMENSIONS

Medium

ø cm 28

Diffuser H cm 23

Metal wire L cm 150;

Total H cm 177

Large

ø cm 44

Diffuser H cm 36

Metal wire L cm 150;

Total H cm 190

Rosette

ø cm 12 × H cm 4

MATERIALS

Diffuser: transparent

blown glass

Structure: grey metal

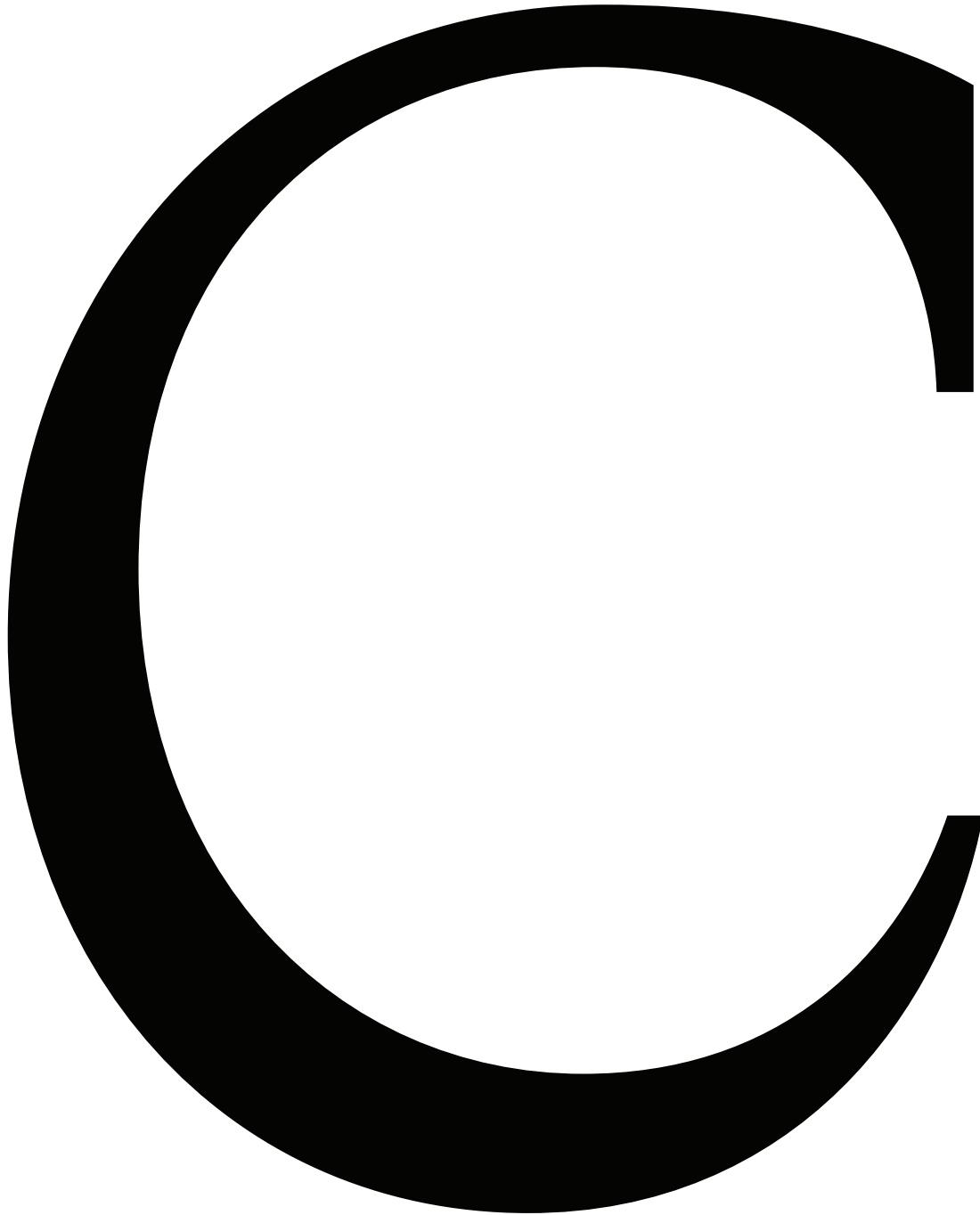




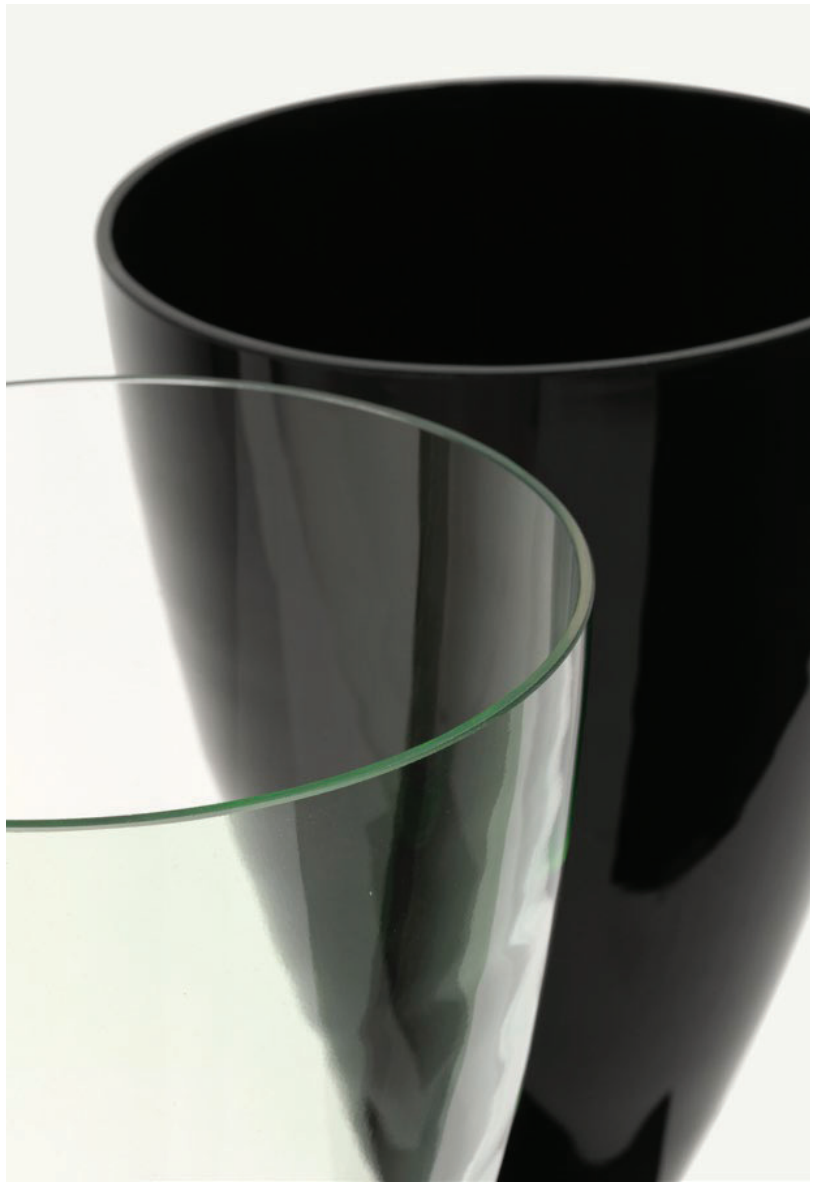


People say and think that vases are useless, but this is a belief that has no roots because vases have always existed and, with flowers or without, they personify the concept of uselessness in an environment.

Si dice e si pensa che i vasi non servano a niente, ma è una credenza che non ha radici perché i vasi esistono da sempre, con i fiori o senza, personificano in un ambiente il concetto di inutilità.



Basequadra



DIMENSIONS

ø cm 18
H cm 31

MATERIALS

Blown glass and
black metal base;
black and trasparente
green finishes



Bosco

DIMENSIONS

Abies

W cm 15

H cm 25

Castanea Sativa

W cm 17

H cm 24.5

Cedrus Libani

W cm 42

H cm 30

Fagus

W cm 22

H cm 28

Larix Decidua

W cm 15

H cm 26.5

MATERIALS

Black metal











Giardino

DIMENSIONS
W cm 32
H cm 30

MATERIALS
Raw iron









Kado

DIMENSIONS

Kado ø cm 9
H cm 37

Kado ø cm 11
H cm 27

Kado ø cm 13
H cm 18

MATERIALS

Trasparent blown
borosilicate glass
with stackable lids









Leaveitbe Brick

Limited Edition Cedar



DIMENSIONS

L cm 35
D cm 10
H cm 6

MATERIALS

Solid cedar wood





Leaveitbe Brick Terracotta



DIMENSIONS

L cm 35
D cm 10
H cm 6

MATERIALS

Terracotta





Vaso Ceramica



DIMENSIONS

ø cm 30
H cm 42

MATERIALS

Ceramic; glazed
white or glazed
black





Vasi Vento



DIMENSIONS

Libeccio
ø cm 23
H cm 39

Maestrale
ø cm 20
H cm 39

Scirocco
ø cm 22
H cm 39

MATERIALS

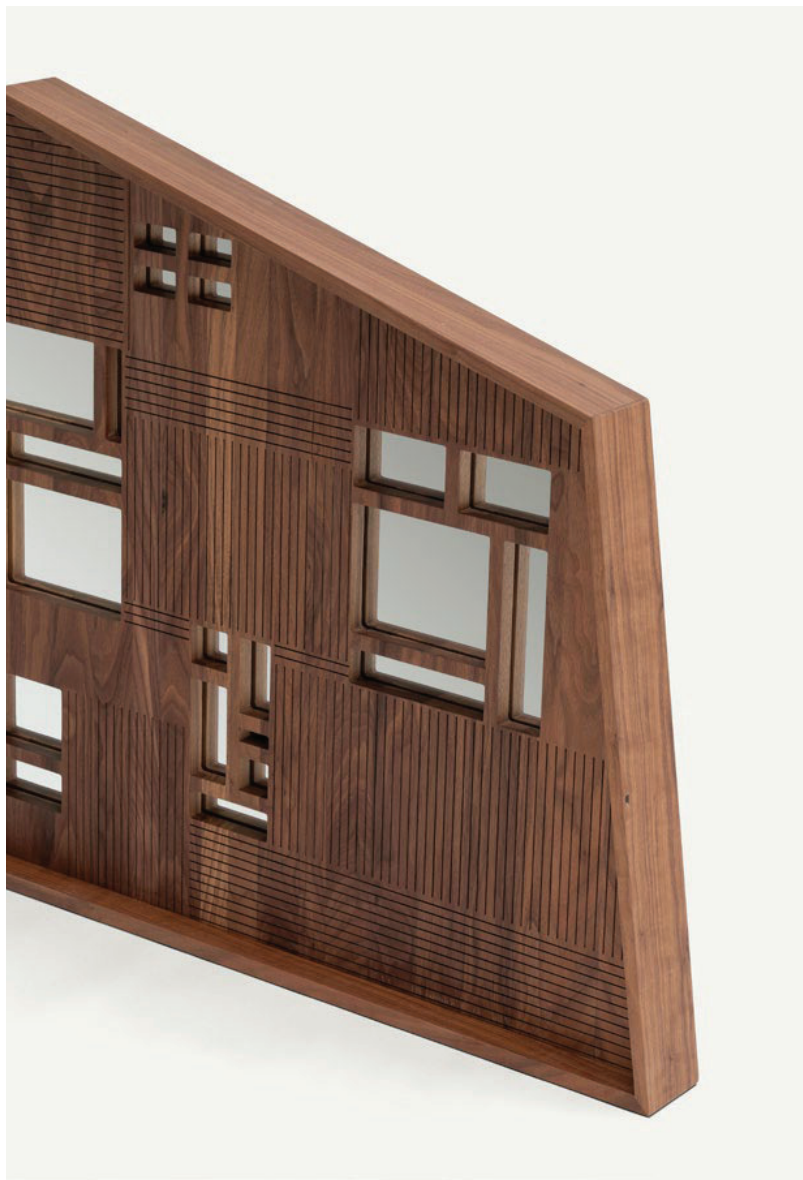
Blown glass
transparent green







Vassoio da Muro Gergeti



DIMENSIONS

W cm 121

D cm 8,5

H cm 81

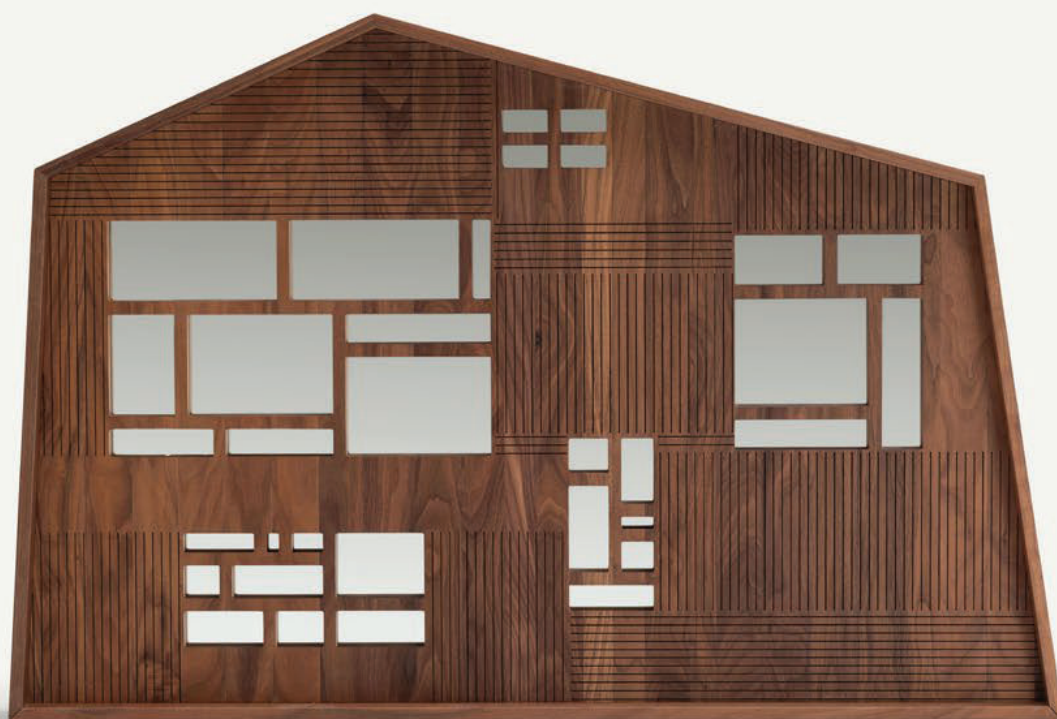
MATERIALS

Solid canaletto

walnut wood

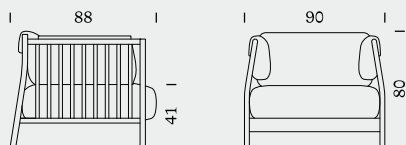
or solid oak wood;

mirror





F



MPOLBACC



MPOLBACCAPPIED

W cm 90
D cm 88
H cm 80
net weight 23.5 kg

ARMCHAIR

W cm 70
D cm 50
H cm 35
net weight 9.0 kg

FOOTREST

flame retardant and
slash resistant
washable fabric;
foam rubber padding

MATERIALS



oak wood



walnut wood

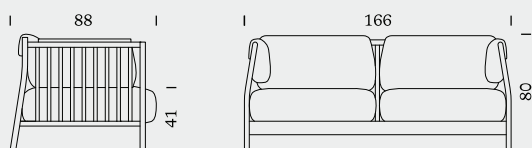
- ROV

- NOCCAN

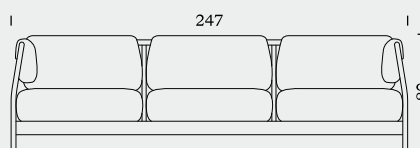
natural finish, linseed
oil, acrylic finish

upholstery colour
petrol green, navy
blue, lime green, beige,
orange, ruby red

FINISHES



MDIVBAC160



MDIVBAC240

W cm 166
D cm 88
H cm 80
net weight 38.0 kg

TWO SEATER

W cm 247
D cm 88
H cm 80
net weight 62.0 kg

THREE SEATER

flame retardant and
slash resistant
washable fabric;
foam rubber padding

MATERIALS



oak wood



walnut wood

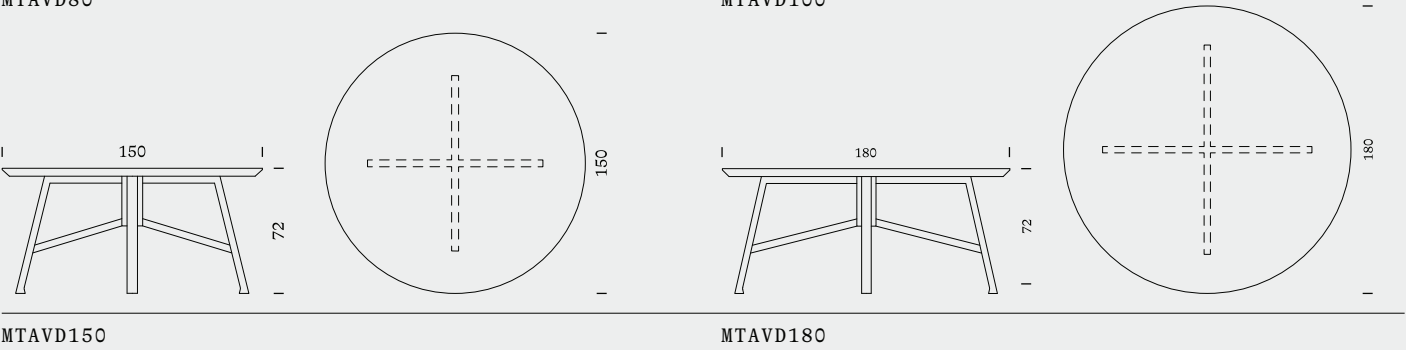
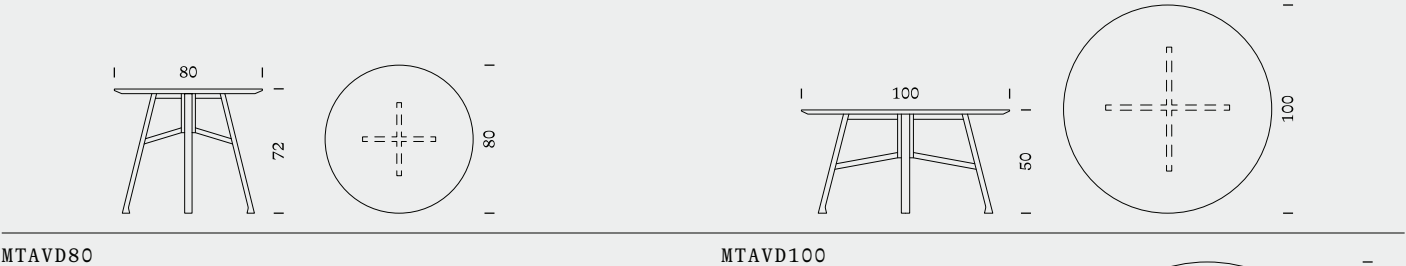
- ROV

- NOCCAN

natural finish, linseed
oil, acrylic finish

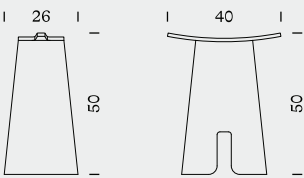
upholstery colour
petrol green, navy
blue, lime green, beige,
orange, ruby red

FINISHES



ø cm 40 H cm 45 net weight 4.8 kg	ø cm 50 H cm 45 net weight 5.0 kg	ø cm 80 H cm 72 net weight 14.0 kg	ø cm 100 H cm 50 net weight 21.5 kg	ø cm 150 H cm 72 net weight 47 kg	ø cm 180 H cm 72 net weight 75 kg
TAVOLO 40ø	TAVOLO 50ø	TAVOLO 80ø	TAVOLO 100ø	TAVOLO 150ø	TAVOLO 180ø

		natural finish, linseed oil, acrylic finish
oak wood	walnut wood	
- ROV	- NOCCAN	FINISHES



stackable stool that
can be turned into
a totem coat hanger

W cm 40
D cm 26
H cm 50
net weight 5.0 kg

cladded multi-layered
birch wood

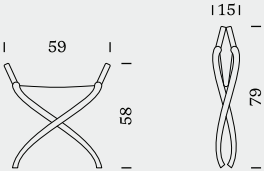
acrylic finish;
custom colours
available

MSGABBIS

DIMENSIONS

- BETU

FINISHES



W cm 59
D cm 40
H cm 58

when folded
W cm 15
D cm 40
H cm 79
net weight 3,5 kg



walnut wood



grey green

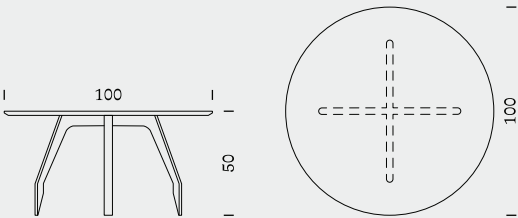
removable and washable
fabric upholstery;
foam rubber padding

MSGABDECNC

DIMENSIONS

STRUCTURE

SEATING



ø cm 100
H cm 50
net weight 21 kg



beech wood



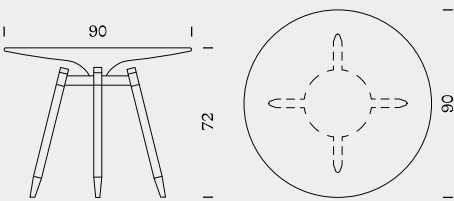
sage green
matte lacker

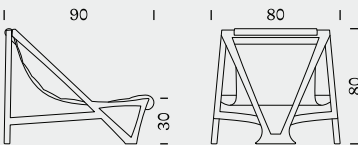
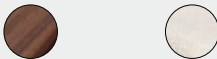
MTAVINPUN100H50

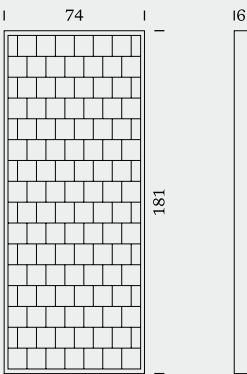
DIMENSIONS

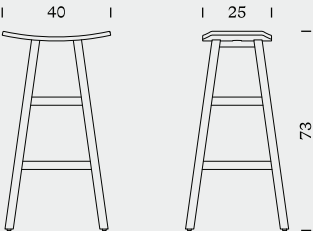
MATERIAL

LAC

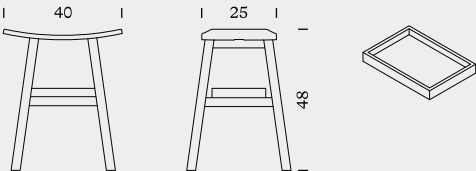
	ø cm 90 H cm 72 net weight 21 kg				
			multilayered cladded oak	black painted metal	oak wood
MTAVISOLAG100H72R0V	DIMENSIONS	TOP	CLAMP	LEGS	FINISHES

	W cm 80 D cm 90 H cm 80 net weight 12 kg		removable and washable fabric upholstery; foam rubber padding
MPOLLALIBNC	DIMENSIONS	STRUCTURE	SEATING

	four screens L 296 max D 6 min H 181 net weight 110 kg				
			beech wood	walnut wood	black painted metal
MSEP MUREVA02PIASTR5	DIMENSIONS	SCREENS	BASES		

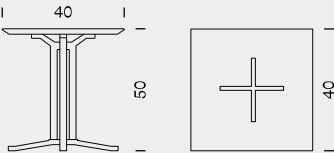


MSGABREPH73ROV

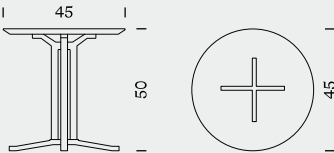


MSGABREPH47ROV

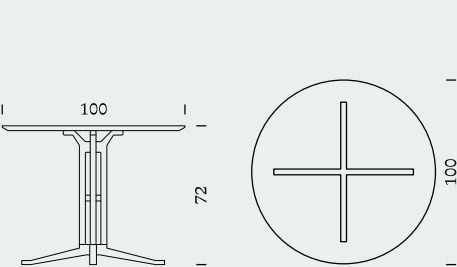
W cm 40 D cm 25 H cm 73 net weight 3.4 kg	W cm 40 D cm 25 H cm 48 net weight 2.5 kg	 oak wood	multilayered cladded oak
REPOSTO DIMENSIONS	REPOSTINO DIMENSIONS	ROV	SEATING



MTAVSVIGILIO50X50H50

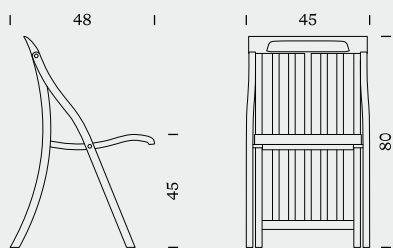


MTAVSVIGILIO50H50



MTAVSVIGILIO100

W cm 40 D cm 40 H cm 50 net weight 5.8 kg	ø 45 H cm 50 net weight 5.8 kg	ø cm 100 H cm 72 net weight 16.0 kg
BEDSIDE SQUARE	BEDSIDE ROUND	TABLE
 oak wood	 walnut wood	natural finish, linseed oil, acrylic finish
ROV	NC	FINISHES



W cm 45
D cm 48 open;
cm 20 closed; H cm 80
net weight 6.0 kg



beech wood

natural finish, linseed oil,
acrylic finish

MSEDIA1993

DIMENSIONS

MATERIALS

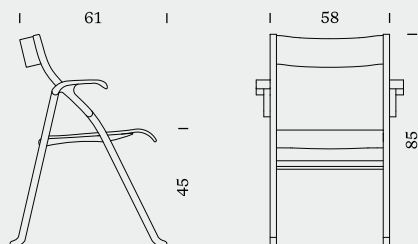
FINISHES

Sedia 2007 Collection

2007

chair, upholstered
chair, foldable chair

p.096-107



W cm 58
D cm 61
H cm 85
net weight 6.5 kg



beech wood

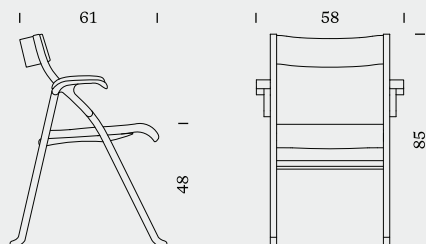
natural finish, linseed oil,
acrylic finish

MSEDIA2007

DIMENSIONS

MATERIAL

FINISHES



W cm 58
D cm 61
H cm 85
net weight 7 kg



beech wood

colours:
petrol green,
navy blue,
lime green,
beige, orange,
ruby red

natural finish, linseed oil,
acrylic finish

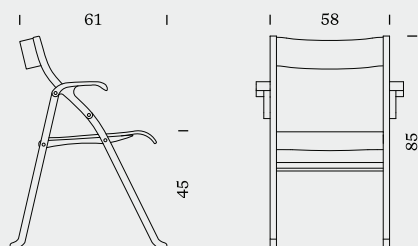
MSEDIA2007IMB

UPHOLSTERED
DIMENSIONS

MATERIAL

UPHOLSTERY

FINISHES



W cm 58 open;
W cm 23 closed;
D cm 61 H cm 85 open;
H cm 117 closed
net weight 6.5 kg



beech wood

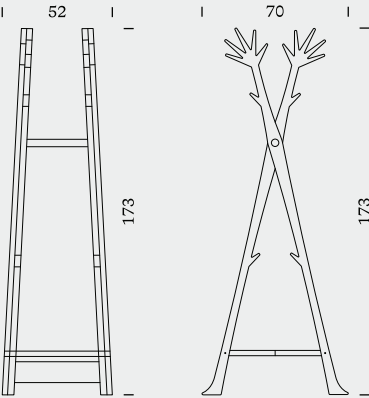
natural finish,
linseed oil, acrylic finish

MSEDIA2007NTPG

FOLDABLE
DIMENSIONS

MATERIAL

FINISHES



foldable
W cm 70 open
cm 28 closed
D cm 52
H cm 173 open
cm 180 closed
net weight 9.0 kg



walnut cladding
on multilayered birch

raw walnut wood

MAPTANTI SALUTI

DIMENSIONS

MATERIALS

FINISHES

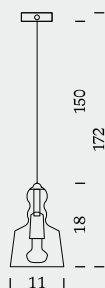
The wood we use in our products is selected with care and passion, sourced only from safe and environmentally respectful origins. Each piece tells a story of commitment to sustainability and reverence for nature, ensuring that no protected forests have been affected by illegal or unauthorized practices.

Il legno che impieghiamo nei nostri prodotti è scelto con cura e passione, proveniente solo da fonti sicure e rispettose dell'ambiente. Ogni pezzo racconta una storia di rispetto per la natura e di impegno per la sostenibilità, garantendo che nessuna foresta protetta sia stata toccata da pratiche illegali o non autorizzate.

QUALITY OF MATERIALS

QUALITÀ DEI MATERIALI

L



class I, CE

E14 light bulb socket; recommended
light bulbs E14 LED filament sphere

CERTIFICATES

TECHNICAL SPECIFICATION

ø cm 11; diffuser H
cm 18; wire L cm 150;
total H cm 172;
rosette ø cm 12 × H cm 4;
net weight kg 0.8

transparent
diamondtransparent
glasstransparent
green

DIMENSIONS

- DIATR

- TR

- TRGR

diffuser: blown glass
structure: grey metal

glazed
whitegold
transmirrorsatin
finishsilver
transmirror

LAQM -

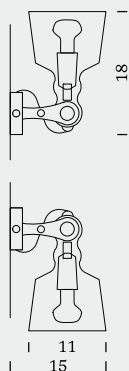
MATERIALS

- ARG

- ORO

- SAB

- ARG



ø cm 11;
diffuser H cm 18
Europe / Japan rosette
ø cm 8 × H cm 2.3;
USA rosette ø cm 8 × H
cm 2.5 with adaptor;
net weight 0.8 kg

class I, CE

E14 light bulb socket; recommended
light bulbs E14 LED filament sphere

DIMENSIONS

CERTIFICATES

TECHNICAL SPECIFICATION

transparent
diamondsatin
finishtransparent
glasstransparent
green

diffuser: blown glass
structure: grey metal

LAQP -

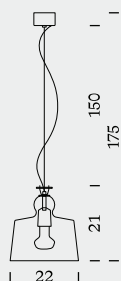
MATERIALS

- DIATR

- SAB

- TR

- TRGR



class I, CE

E27 light bulb socket; recommended light bulbs
E27 LED filament classic or E27 LED spotlight

CERTIFICATES

ø cm 22; diffuser
H cm 21; wire L cm 150
total H cm 175;
rosette ø cm 12 × H cm 4;
net weight kg 1.9

silver
transmirrortransparent
diamondtransparent
glasstransparent
green

DIMENSIONS

- ARG

- DIATR

- TR

- TRGR

diffuser: blown glass
structure: shiny
chromed metal

glazed
whiteglazed
blackgold
transmirrorsatin
finish

LAQT-

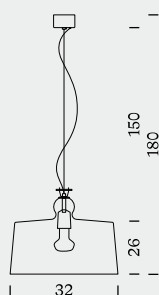
MATERIALS

- INCBI

- INCNE

- ORO

- SAB



ø cm 32
diffuser H cm 26;
wire L cm 150;
total H cm 180;
rosette ø cm 12 × H cm 4;
net weight kg 2.4

class I, CE

E27 light bulb socket; recommended
light bulbs E27 LED filament classic;
or E27 LED spotlight

DIMENSIONS

CERTIFICATES

TECHNICAL SPECIFICATION

diffuser: blown glass
structure: shiny
chromed metal

glazed
whitetransparent
diamondtransparent
finish

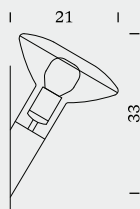
LAQTXL-

MATERIALS

- INCBI

- DIATR

- TR



class I, CE

E27 light bulb socket; recommended light bulbs
E27 LED PAR 20 or E27 spotlight

CERTIFICATES

TECHNICAL SPECIFICATION

diffuser ø cm 21;
H cm 33
net weight kg 2.0diffuser: transparent
and transmirror blown
borosilicate glass;
structure: shiny chromed metaltransparent and
silver transmirror

LS0IRPAR21TRANS

DIMENSIONS

MATERIALS

FINISHES



class II, CE

E27 light bulb socket; recommended light bulbs:
E27 LED PAR 20 or E27 filament classic silvered dome

CERTIFICATES

TECHNICAL SPECIFICATION

ø max (base) cm 28;
diffuser ø cm 21;
diffuser H cm 21;
wire L cm 220; total H
max cm 195; min 165
cm; net weight kg 8.3diffuser: transparent
and transmirror blown
borosilicate glass; structure:
black and shiny chromed metaltransparent and
silver transmirror

LS0IRTER21TRANS

DIMENSIONS

MATERIALS

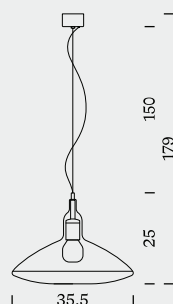
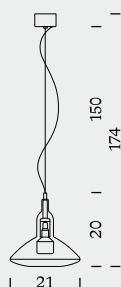
FINISHES

Belle Soirée Sospensione

2010

Suspension lamps

p.170–173



LS0IRSOS21TRANS

LS0IRSOS35TRANS

class I, CE

medium: E14 light bulb socket;
recommended light bulbs:
E14 LED filament classic; E14 spotlightlarge: E27 light bulb socket;
recommended light bulbs:
E27 LED PAR 30; E27 spotlight

CERTIFICATES

TECHNICAL SPECIFICATION

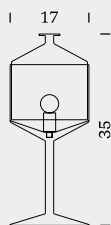
ø cm 21; diffuser
H cm 20; metal wire
L cm 150; total H cm 174;
rosette ø cm 12 × H cm 4;
net weight kg 1.6ø cm 35.5; diffuser
H cm 25; metal wire
L cm 150; total H cm 179
rosette ø cm 12 × H cm 4;
net weight kg 3.1diffuser: transparent
and transmirror blown
borosilicate glass; structure:
shiny chromed metaltransparent and
silver transmirror

MEDIUM

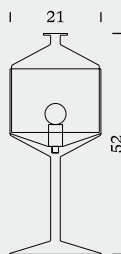
LARGE

MATERIALS

FINISHES



LNUITTAVTRSAB



LNUITTAV21TRSAB

class II, CE	small: E14 light bulb socket; recommended light bulbs: E14 LED white glass sphere	large: E27 light bulb socket; recommended light bulbs: E27 LED white glass pear shape
--------------	---	---

CERTIFICATES

TECHNICAL SPECIFICATION

ø cm 17; H cm 35
wire L cm 170;
net weight kg 2.6

ø cm 21; H cm 52
wire L cm 170
net weight kg 3.3

diffuser: blown borosilicate glass
structure: white metal



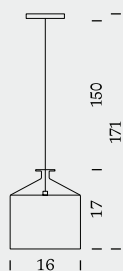
transparent
and satin

SMALL

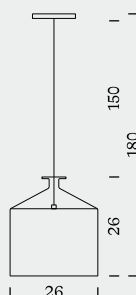
LARGE

MATERIALS

FINISHES



LNUITSOS16TRSAB



LNUITSOS26TRSAB

class I, CE	small: E14 light bulb socket; recommended light bulbs E14 LED white glass sphere	large: E27 light bulb socket; recommended light bulbs E27 LED white glass pear shape
-------------	---	---

CERTIFICATES

TECHNICAL SPECIFICATION

ø cm 16; diffuser
H cm 17; wire L cm 150;
total H cm 171;
rosette ø cm 12 × H cm 4;
net weight kg 1.2

ø cm 26; diffuser
H cm 26; wire L cm 150
total H cm 180;
rosette ø cm 12 × H cm 4
net weight kg 2.2

diffuser: blown
borosilicate glass
structure: white metal



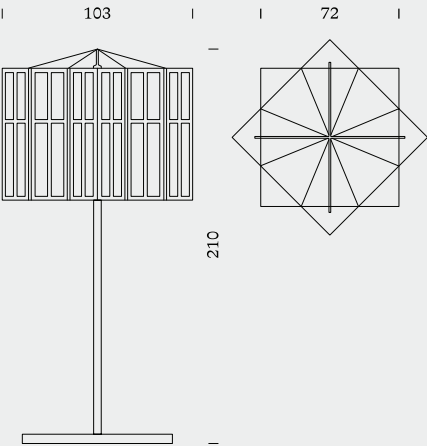
transparent
and satin

SMALL

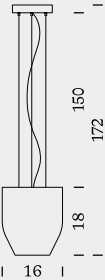
LARGE

MATERIALS

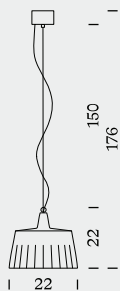
FINISHES



	class I, CE		Lightsource LED - Power 38W - Light Temp 2700K - Ra >90 - Tension 220-240 Volt, 50 Hz - Floor Operated Dimmer 0-100%, switch ON/OFF	
	CERTIFICATES	TECHNICAL SPECIFICATION		
	L cm 103; D cm 103; H cm 210; net weight kg 16.5	diffuser: metal windowframes covered by cocoon resin	structure: walnut rod; black painted metal base; shiny chrome metal crown	white cocoon resin, walnut wood, black painted metal
	DIMENSIONS	MATERIALS	FINISHES	



LCANOVASOS	class I, CE	E27 light bulb socket; recommended light bulbs: E27 LED white glass pear shape	
	CERTIFICATES	TECHNICAL SPECIFICATION	
	ø cm 16; diffuser H cm 18; metal wire L cm 150; total H cm 172; rosette ø cm 9.5 × H cm 2.3 net weight kg 4.4	diffuser: carrara marble turned from a single block structure: grey metal	white carrara marble
	DIMENSIONS	MATERIALS	FINISHES



class I, CE

E27 light bulb socket; recommended light bulbs:
E27 LED white glass pear shape

CERTIFICATES

TECHNICAL SPECIFICATION

ø cm 22; diffuser H
cm 22; metal wire L
cm 150; total H cm 176;
rosette ø cm 12 × H cm 4
net weight kg 2.1

diffuser: white porcelain
structure: shiny chromed metal

white porcelain

LCA0

DIMENSIONS

MATERIALS

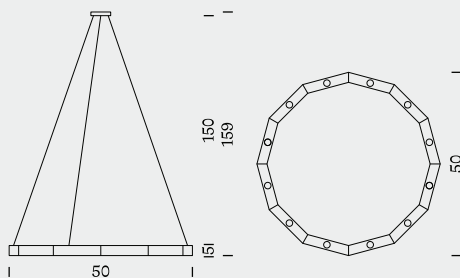
FINISHES

Dodici

2014

Suspension lamp

p.192-193



class I, CE

12x LED light sources 2,5 W each (30W total),
50-60Hz, 220-240V, 3000K

CERTIFICATES

TECHNICAL SPECIFICATION

ø cm 50; H cm 5
metal wires L cm 150
total L cm 159;
rosette ø cm 18 × H cm 4
net weight kg 4.7

diffuser: twelve
solid walnut wood blocks
structure: grey metal

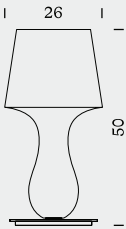

walnut wood

LDODICILED

DIMENSIONS

MATERIALS

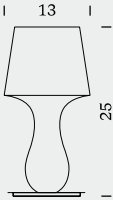
FINISHES



LFATAINCB1

class II, CE		E27 light bulb socket; recommended light bulbs E27 LED white glass pear shape	
CERTIFICATES		TECHNICAL SPECIFICATION	
lamp ø cm 26 H cm 50 cable length cm 170 net weight kg 9.4		diffuser: blown glass, white layered satin finish structure: warm grey metal	 white layered satin finish

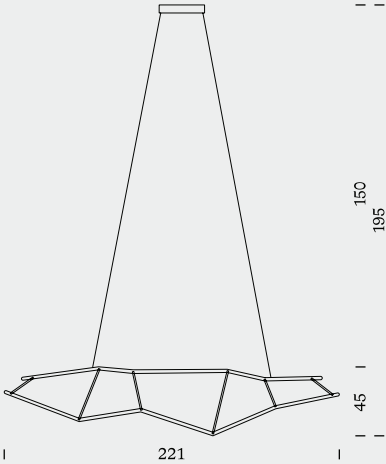
DIMENSIONS MATERIALS



LFATINAINCB1

class II, CE		E14 light bulb socket; recommended light bulbs E14 LED white glass sphere	
CERTIFICATES		TECHNICAL SPECIFICATION	
lamp ø cm 13 H cm 25 cable length cm 170 net weight kg 1.9		diffuser: blown glass, white layered satin finish structure: warm grey metal	 white layered satin finish

DIMENSIONS MATERIALS FINISHES



LGIONA2SOS220

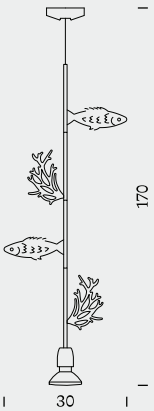
class I, CE		lightsource LED - power 100W - light temp 2700K - Ra >90 - tension 220-240 volt, 50 Hz - rosette integrated dimmer DALI-PUSH 1.10 volt	
CERTIFICATES		TECHNICAL SPECIFICATION	
L cm 221; H cm 45; wires L cm 150; total L cm 195; net weight kg 8.0 Rosette ø cm 30 x 10 × H cm 5		diffuser: cocoon resin structure: wood	white cocoon resin

DIMENSIONS MATERIALS FINISHES



LFAUNALIB

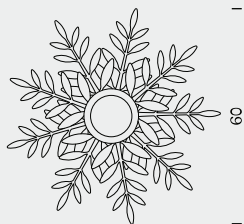
LFLORAU LI



LMIGRANTE

LITTICA

		class II, CE		E27 light bulb socket; recommended light bulbs E27 LED metal PAR 38	
		CERTIFICATES		TECHNICAL SPECIFICATION	
W max cm 19; wire L cm 150; total H cm 170; rosette ø cm 12 × H cm 4 net weight kg 2.0	W max cm 18; min cm 14; wire L cm 150; total H cm 170; rosette ø cm 12 × H cm 4 net weight kg 2.0	W cm 19; coral W cm 11; wire L cm 150; total H cm 170; rosette ø cm 12 × H cm 4 net weight kg 2.0	W max cm 12; min cm 10; wire L cm 150; total H cm 170; rosette ø cm 12 × H cm 4 net weight kg 2.0	structure: black metal socket: porcelain	 black metal
DRAGONFLY	OLIVE BRANCH	FISH	SWALLOWS	MATERIALS	FINISHES



class II, CE

E27 light bulb socket; recommended light bulbs
E27 LED filament classic silvered dome

CERTIFICATES

TECHNICAL SPECIFICATION

ø cm 60; total D cm 15;
rosette ø cm 12 × H cm 4
net weight kg 4.1structure: black metal
socket: black metal

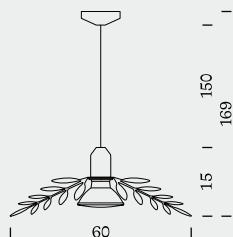
black metal

LGLORIAPAR

DIMENSIONS

MATERIALS

FINISHES



class II, CE

E27 light bulb socket; recommended light bulbs
E27 LED filament classic silvered dome

CERTIFICATES

TECHNICAL SPECIFICATION

ø cm 60; wire L cm 150;
total H max cm 169
rosette ø cm 12 × H cm 4
net weight kg 4.1structure: black metal
socket: black metal

black metal

LGLORIASOS

DIMENSIONS

MATERIALS

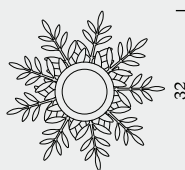
FINISHES

Glorietta Parete e Glorietta Sospensione

2007

Wall, suspension lamps

p.216–219



class II, CE

E27 light bulb socket; recommended light bulbs
E27 LED filament classic silvered dome

CERTIFICATES

TECHNICAL SPECIFICATION

ø cm 32 total D cm 13
rosette ø cm 12 × H cm 4;
net weight kg 1.2structure: black metal
socket: black metal

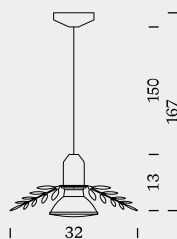
black metal

LGLORIETAPAR

DIMENSIONS

MATERIALS

FINISHES



class II, CE

E27 light bulb socket; recommended light bulbs
E27 LED filament classic silvered dome

CERTIFICATES

TECHNICAL SPECIFICATION

ø cm 32; wire L cm 150;
total H max cm 167;
rosette ø cm 12 × H cm 4;
net weight kg 1.2structure: black metal
socket: black metal

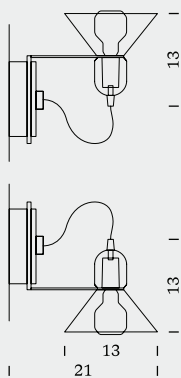
black metal

LGLORIETASOS

DIMENSIONS

MATERIALS

FINISHES



Europe / Japan rosette
 ø cm 8.3 × H cm 3
 USA rosette ø cm 8.3
 × H cm 3 with adaptor
 net weight kg 0.9

diffuser ø cm 13;
 diffuser H cm 13;
 total D cm 21;

class I, CE

E14 light bulb socket; recommended
 light bulbs E14 LED filament sphere

DIMENSIONS

CERTIFICATES

TECHNICAL SPECIFICATION

diffuser: blown
 borosilicate glass
 structure: black metal
 rosette grey metal



glazed
 white



transparent
 diamond



transparent
 finish

LIPYPAR -

MATERIALS

- SAB

- TR

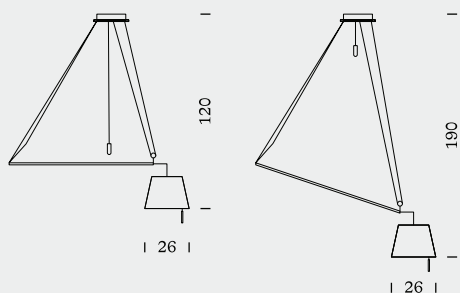
- TRGR

Macchina Minima N.8

1991

Suspension lamp

p.226–227



class II, CE

E27 light bulb socket; recommended light bulbs:
 E27 LED white glass pear shape

CERTIFICATES

TECHNICAL SPECIFICATION

this lamp moves
 vertically and circularly
 (360°) and can be
 positioned at any point
 in space.

diffuser ø cm 26;
 total H max cm 190;
 Europe / Japan / USA
 rosette ø cm 23.5
 × H cm 5.4
 net weight kg 11.0

diffuser: parchment paper
 structure: grey metal with
 counterweight in turned brass



grey metal

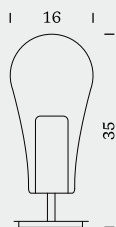
LMINIMA

STRUCTURE

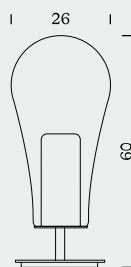
DIMENSIONS

MATERIALS

FINISHES



LMETAFISSMTAV



LMETAFISCORPTAV

class II, CE

small: E14 light bulb socket; recommended light bulbs: E14 LED white glass sphere

large: E27 light bulb socket; recommended light bulbs E27 LED white glass pear shape

CERTIFICATES

TECHNICAL SPECIFICATION

ø cm 16,5
diffuser H cm 30
wire L cm 170
total H cm 35
net weight kg 2.5

ø cm 26
diffuser H cm 50
wire L cm 170
total H cm 60
net weight kg 6.9

external diffuser:
transparent blown
borosilicate glass

internal diffuser:
satin finish
borosilicate glass
structure: dark
grey metal



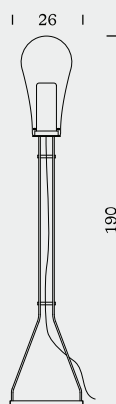
transparent and satin
white glass

SMALL

LARGE

MATERIALS

FINISHES



LMETAFISCORPTER

class II, CE

E27 light bulb socket; recommended light bulbs
E27 LED white glass pear shape

CERTIFICATES

TECHNICAL SPECIFICATION

diffuser ø cm 26
diffuser H cm 50
base ø max cm 36
wire L cm 220;
total H cm 190
net weight kg 10.0

external diffuser:
transparent blown
borosilicate glass

internal diffuser:
satin finish
borosilicate glass
structure: dark
grey metal



transparent and satin
white glass

DIMENSIONS

MATERIALS

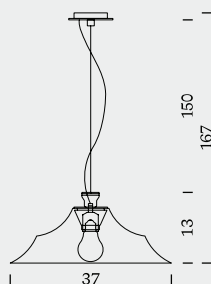
FINISHES

Orientale

2002

Suspension lamp

p.234–235



LORITR

class II, CE

E27 light bulb socket; recommended light bulbs
E27 LED PAR 30

CERTIFICATES

TECHNICAL SPECIFICATION

ø cm 37; diffuser
H cm 13; metal wire
L cm 150; total H cm 167;
rosette ø cm 12 × H cm 4;
net weight kg 3.1

diffuser:
transparent blown glass
structure:
galvanized metal

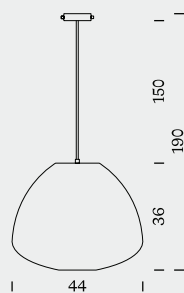
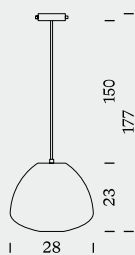


transparent

DIMENSIONS

MATERIALS

FINISHES



LPERSE028INCBI

LPERSE0INCBI

class II, CE

E27 light bulb socket; recommended light bulbs
E27 LED white glass pear shape or E27 LED PAR 30

CERTIFICATES

TECHNICAL SPECIFICATION

ø cm 28; diffuser H cm 23; metal wire L cm 150; total H cm 177; rosette ø cm 12 × H cm 4; net weight kg 3.1

ø cm 44; diffuser H cm 36; metal wire L cm 150; total H cm 190; rosette ø cm 12 × H cm 4; net weight kg 8.1

diffuser: white layered satin
finish blown glass;
structure: grey metal



white layered satin

MEDIUM

LARGE

MATERIALS

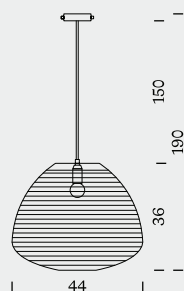
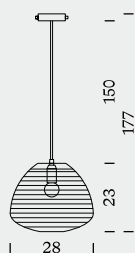
FINISHES

Perseo Trasparente

2006

Suspension lamps

p.240–243



LPERSE028TR

LPERSE0TR

class II, CE

E27 light bulb socket; recommended light bulbs
E27 LED filament classic or E27 LED PAR 30

CERTIFICATES

TECHNICAL SPECIFICATION

ø cm 28; diffuser H cm 23; metal wire L cm 150; total H cm 177; rosette ø cm 12 × H cm 4; net weight kg 3.1

ø cm 44; diffuser H cm 36; metal wire L cm 150; total H cm 190; rosette ø cm 12 × H cm 4; net weight kg 8.1

diffuser: transparent blown glass
structure: grey metal



transparent

MEDIUM

LARGE

MATERIALS

FINISHES

	E14 LED filament sphere	sfera a filamento
	E14 LED white glass sphere	sfera in vetro bianco
	E14 LED spotlight	faretto
	E27 LED filament classic	filamento classico
	E27 LED filament classic silvered dome	filamento classico cupola argentata
	E27 LED white glass pear shape	sfera a pera in vetro bianco
	E27 LED spotlight	faretto
	E27 LED PAR 20	
	E27 LED PAR 38	

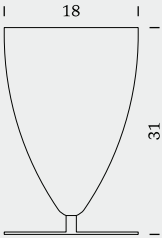
Our lighting fixtures are designed and manufactured in accordance with European standards EN60598-1 and comply with European directives.

I nostri apparecchi di illuminazioni sono progettati e realizzati in conformità alle norme europee EN60598-1 e risultano rispondenti alle direttive europee

LIGHT SOURCES

FONTI LUMINOSE





ø cm 18
H cm 31
net weight kg 2.3

blown glass and
burnished metal base



black



transparent
green

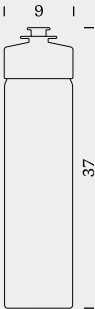
VQUADRA -

DIMENSIONS

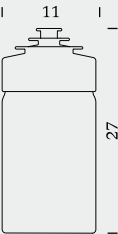
MATERIALS

- GAC

- TRGR



VKAD009



VKAD011

ø cm 9
H cm 37
net weight kg 1.4

ø cm 11
H cm 27
net weight kg 1.4

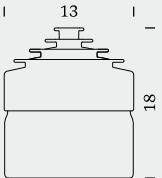
ø cm 13
H cm 18
net weight kg 1.4

DIMENSIONS

trasparent blown borosilicate glass
with stackable lids



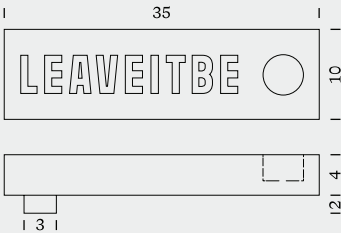
transparent



VKAD013

MATERIALS

FINISHES



L cm 35
D cm 10
H cm 6
net weight kg 0.6
net weight kg 3.0

Solid Cedar wood
or terracotta



limited edition
cedar



terracotta

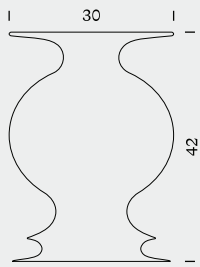
OLEAV -

DIMENSIONS

MATERIALS

- CEDRO

- TERCOT
- TERCOT3X



ø cm 30
H cm 42
net weight kg 7.6

ceramic



glazed black



glazed white

VCERA -

DIMENSIONS

MATERIALS

- MNE

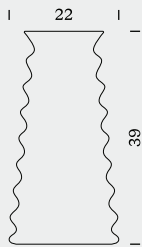
- M

Vaso Vento

2008

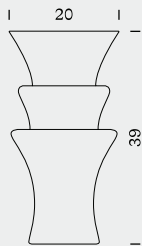
Vases

p.282-285



VVENTOSCIROCCO

VVENTOLIBECCIO



ø cm 22
H cm 39
net weight kg 2.8

ø cm 23
H cm 39
net weight kg 2.8

ø cm 20
H cm 39
net weight kg 2.8

SCIROCCO
DIMENSIONSLIBECCIO
DIMENSIONSMAESTRALE
DIMENSIONS

blown glass

transparent green

VVENTOAEISTRALE

MATERIALS

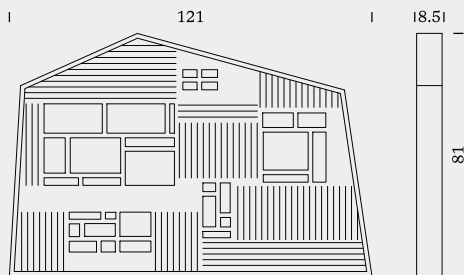
FINISHES

Vassoio da Muro Gergeti

2022

Wall tray

p.286-287



W cm 121
D cm 8,5
H cm 81
net weight kg 20.0

Acrylic finish



walnut wood



oak wood

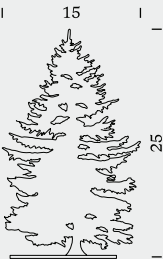
OVMUGER -

DIMENSIONS

FINISHES

- ROV

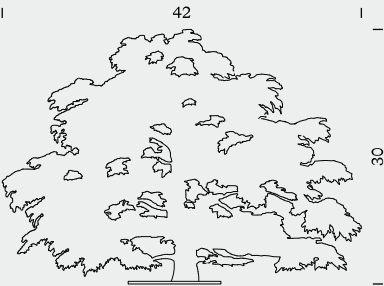
- NC



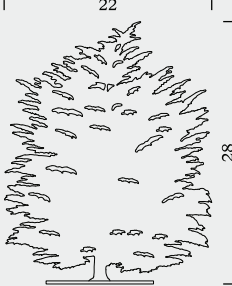
OBOSCOABIES



OBOSCOCASTANEA



OBOSCOCEDRUS



OBOSCOFAGUS



OBOSCOLARIX

oak wood



Black

MATERIAL

FINISHES

W cm 15
H cm 25
net weight kg 0.5

ABIES

W cm 17
H cm 24.5
net weight kg 0.5

CASTANEA
SATIVA

W cm 42
H cm 30
net weight kg 1.0

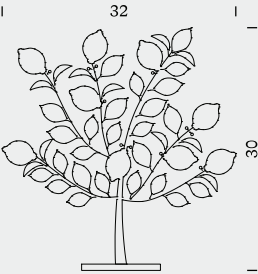
CEDRUS
LIBANI

W cm 22
H cm 28
net weight kg 0.5

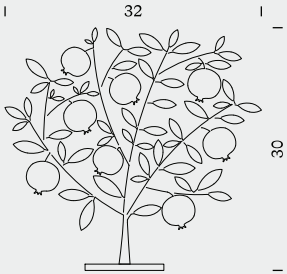
FAGUS

W cm 15
H cm 26.5
net weight kg 0.5

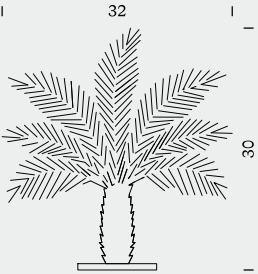
LARIX
DECIDUA



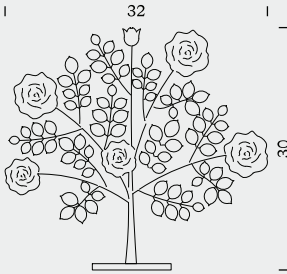
OGIARDLIMONE



OGIARDMELOGRANO



OGIARDPALMA



OGIARDROSA

W cm 32
H cm 30
net weight kg 0.5

Raw Iron



Raw metal

DIMENSIONS	MATERIAL	FINISHES
------------	----------	----------

