




















EGO TEXTURES














ENJOY THE PLEASURE OF MIX AND CREATE YOUR PERSONAL EGO!

1
Categoria















EXTREME

										
YS005	YS009	YS026	YS045	YS071	YS072	YS073	YS076	YS077	YS079	YS081
										
YS084	YS086	YS091	YS094	YS101	YS136					

SK










										
SK01	SK05	SK07	SK13	SK17	SK19	SK23	SK24	SK26	SK27	SK29
										
SK32	SK36									

ATLANTIC

										
ATL011	ATL034	ATL037	ATL048	ATL054	ATL062	ATL063	ATL064	ATL073	ATL077	ATL078
										
ATL089	ATL163	ATL999								

2
Categoria

FENICE

								
FE052	FE101	FE202	FE251	FE301	FE452	FE551	FE601	FE603







EGOCOLORS

EVERYDAY EGO! IS A NEW COLORFUL EMOTION TO DESIGN SPACE


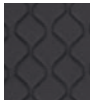
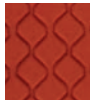


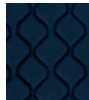

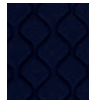



3



Categoria

DIAMANTE




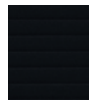

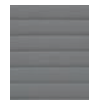
					
DM0570	DM0770	DM0970	DM1070	DM1370	DM1770

3D

										
3D011	3D018	3D034	3D048	3D054	3D062	3D063	3D064	3D073	3D078	3D089

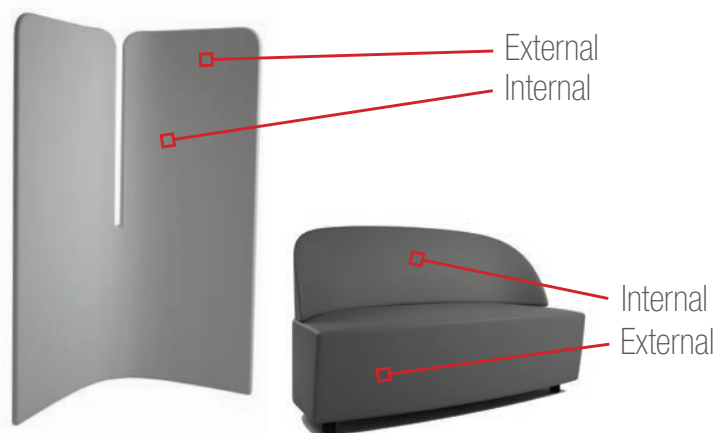
	
3D099	3D163

BONDAY 3D

					
BD10	BD11	BD16	BD33	BD48	BD78

GO MIX

ENJOY THE PLEASURE OF MIXING GOLLY COLORS !



Thanks to the endless combinations of textures and colours, EGO offers the pleasure of giving each new project its own, unique colour combination.

Creating this mix is quite simple.
The walls can be made of different fabrics for the front and back, while the seats can be upholstered differently at the top and bottom.

The price of the composition is determined solely by the type of fabric used with the highest cost.



EGO®

EGOREADYCOMPO

In order to make your order easier, we have suggested a few standard configurations. EGOREADYCOMPO only needs you to choose the colour and type of upholstery. The list below shows how the combination of fabrics affects the price. Enjoy your work with EGO!

WALLY



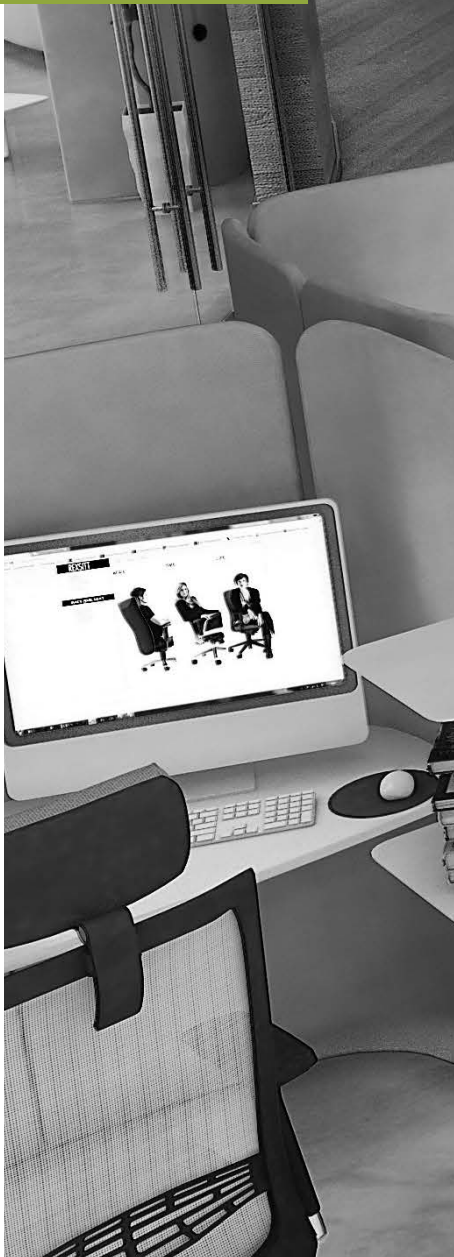
SITTY



COMPO



CATEGORIA	+	CATEGORIA	=	CATEGORIA
1	+	1	=	1
2	+	2	=	2
1	+	2	=	3
2	+	1	=	4
3	+	1	=	5
3	+	2	=	7
3	+	3	=	9



COMPO 910 P1



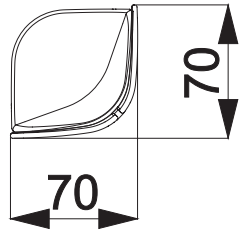
COMPO 910 P2



COMPO 915 P1



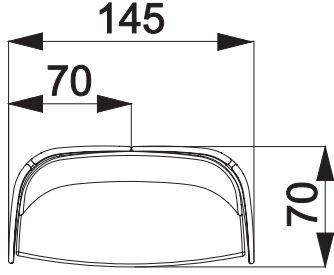
CATEGORY	HEIGHT	cm	102
1			
2			
3			
4			
5			
7			
9			



VOLUME	m ³	1,15
WEIGHT	kg	44,00

C
compo

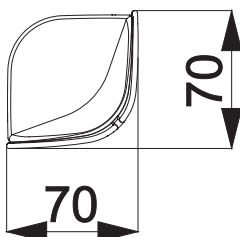
CATEGORY	HEIGHT	cm	102
1			
2			
3			
4			
5			
7			
9			



VOLUME	m ³	1,49
WEIGHT	kg	90,00

C
compo

CATEGORY	HEIGHT	cm	150
1			
2			
3			
4			
5			
7			
9			



VOLUME	m ³	1,58
WEIGHT	kg	50,00

C
compo



COMPO 915 P2



COMPO 915.4.P1



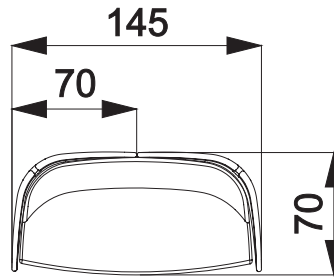
COMPO 2.0



CATEGORY

- 1
- 2
- 3
- 4
- 5
- 7
- 9

HEIGHT cm 150



VOLUME m³ 1,58

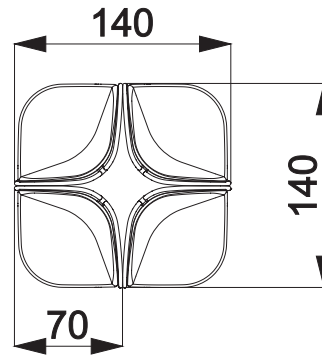
WEIGHT kg 100,50

C
compo

CATEGORY

- 1
- 2
- 3
- 4
- 5
- 7
- 9

HEIGHT cm 150



VOLUME m³ 3,51

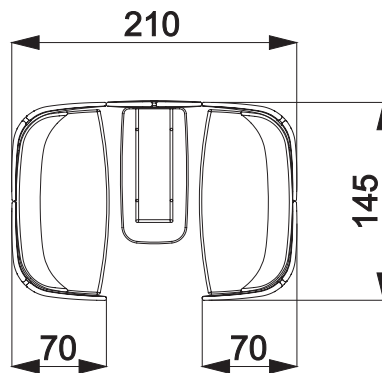
WEIGHT kg 171,00

C
compo

CATEGORY

- 1
- 2
- 3
- 4
- 5
- 7
- 9

HEIGHT cm 150



VOLUME m³ 3,83

WEIGHT kg 226,50

C
compo



COMPO 910.4.P1



COMPO 915.3.CN



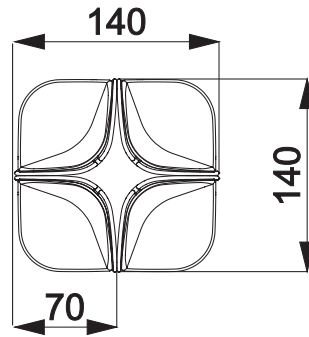
COMPO 915.2.CN



CATEGORY

1
2
3
4
5
7
9

HEIGHT cm 102



VOLUME m³ 3,01

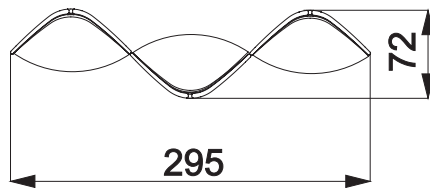
WEIGHT kg 150,00

C
compo

CATEGORY

1
2
3

HEIGHT cm 150



VOLUME m³ 1,56

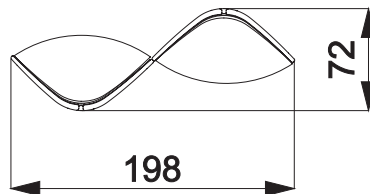
WEIGHT kg 93,00

C
compo

CATEGORY

1
2
3

HEIGHT cm 150



VOLUME m³ 1,56

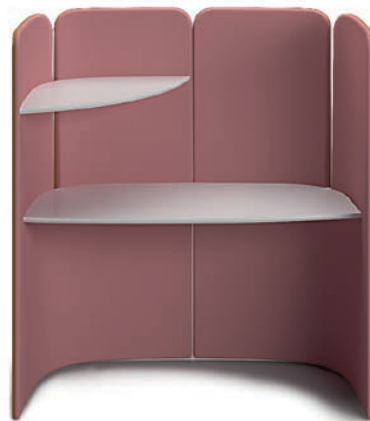
WEIGHT kg 66,00

C
compo

COMPO 915.2.MM



COMPO 915.2.TM



COMPO 1.2

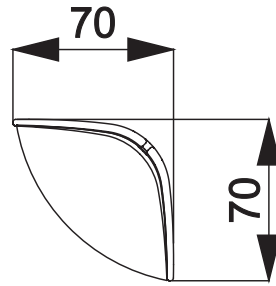


HEIGHT cm 150

C
compo

CATEGORY

1
2
3



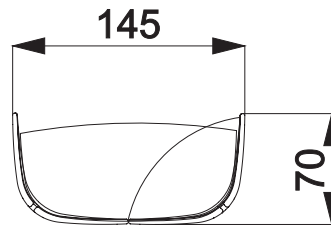
VOLUME m³ 1,56
WEIGHT kg 46,00

HEIGHT cm 150

C
compo

CATEGORY

1
2
3



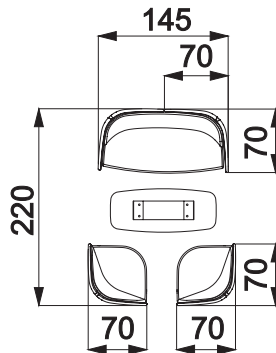
VOLUME m³ 1,56
WEIGHT kg 75,00

HEIGHT cm 150

C
compo

CATEGORY

1
2
3
4
5
7
9



VOLUME m³ 4,18
WEIGHT kg 201,50

COMPO 3.0



COMPO 4.P1

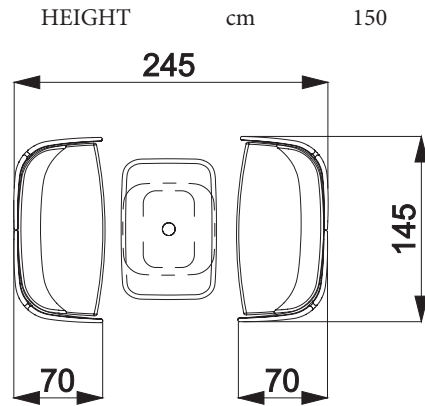


COMPO 915 BOX



CATEGORY

1
2
3
4
5
7
9

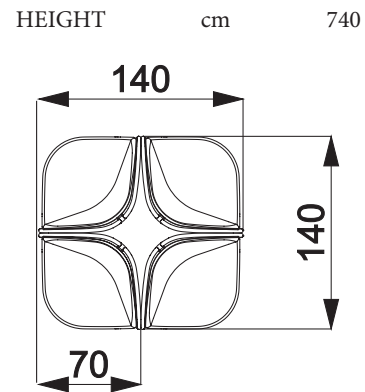


VOLUME m³ 3,80
WEIGHT kg 271,60

C
compo

CATEGORY

1
2
3

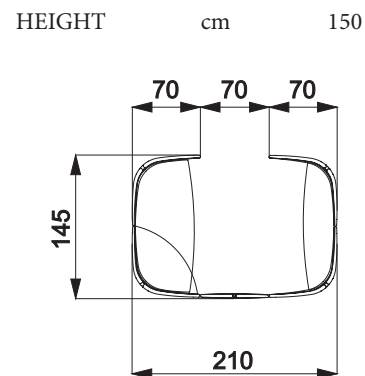


VOLUME m³ 1,91
WEIGHT kg 79,00

C
compo

CATEGORY

1
2
3



VOLUME m³ 1,58
WEIGHT kg 118,00

C
compo

COMPO 4.0

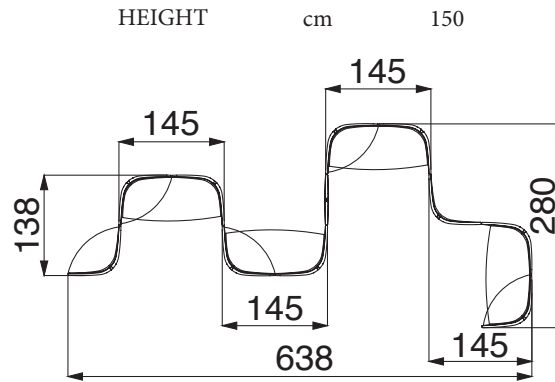


COMPO 3 POF



CATEGORY

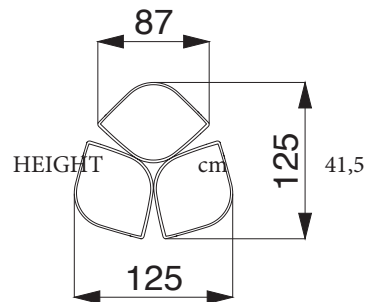
1
2
3



VOLUME m³ 3,74
WEIGHT kg 341,00

CATEGORY

1
2
3



VOLUME m³ 1,30
WEIGHT kg 54,00



COMPO 3D BOX



COMPO 2.BOX.915



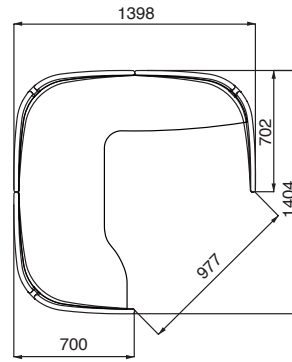
COMPO 2.BOX.910



CATEGORY

- 1
- 2
- 3

HEIGHT cm 150



VOLUME m³ 1,83

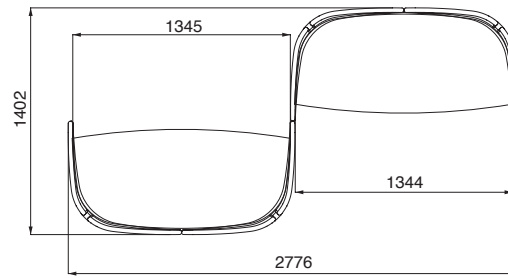
WEIGHT kg 95,00

C
compo

CATEGORY

- 1
- 2
- 3

HEIGHT cm 150



VOLUME m³ 1,58

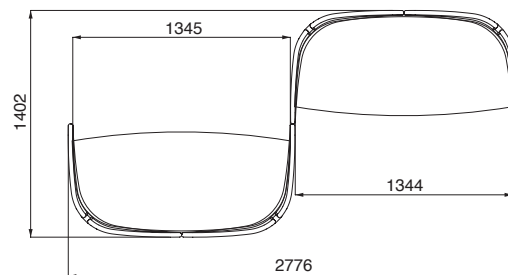
WEIGHT kg 126,00

C
compo

CATEGORY

- 1
- 2
- 3

HEIGHT cm 102



VOLUME m³ 1,10

WEIGHT kg 105,00

C
compo



COMPO BOX 1P



COMPO 2.3P



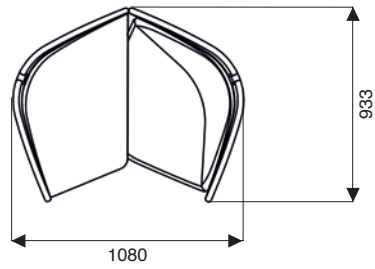
COMPO LINEARE 4.915



CATEGORY

- 1
- 2
- 3
- 4
- 5
- 7
- 9

HEIGHT cm 150



VOLUME m³ 1,58

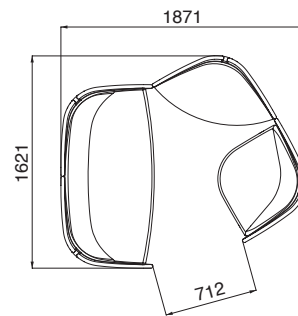
WEIGHT kg 64,00

C
compo

CATEGORY

- 1
- 2
- 3
- 4
- 5
- 7
- 9

HEIGHT cm 150



VOLUME m³ 3,35

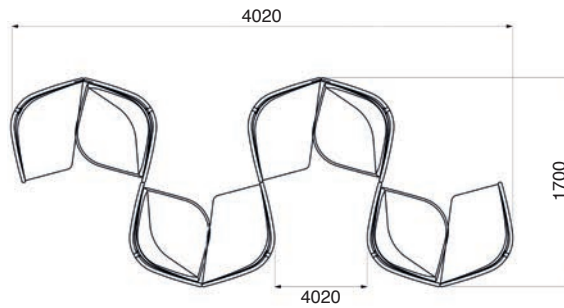
WEIGHT kg 176,00

C
compo

CATEGORY

- 1
- 2
- 3
- 4
- 5
- 7
- 9

HEIGHT cm 150



VOLUME m³ 4,11

WEIGHT kg 2,82

C
compo

COMPO LINEARE 4.910



COMPO 7P.915



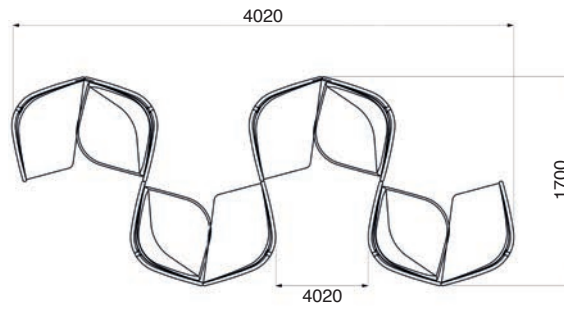
COMPO 6P.915



CATEGORY

- 1
- 2
- 3
- 4
- 5
- 7
- 9

HEIGHT cm 102



VOLUME m³ 3,47

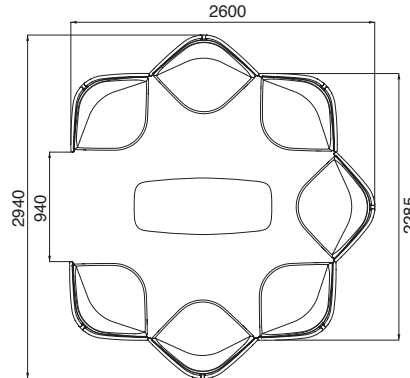
WEIGHT kg 240,00

C
compo

CATEGORY

- 1
- 2
- 3
- 4
- 5
- 7
- 9

HEIGHT cm 150



VOLUME m³ 6,25

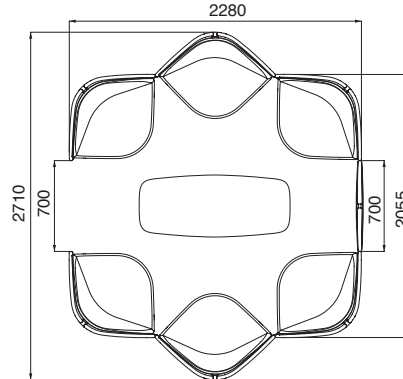
WEIGHT kg 321,00

C
compo

CATEGORY

- 1
- 2
- 3
- 4
- 5
- 7
- 9

HEIGHT cm 150



VOLUME m³ 5,49

WEIGHT kg 286,00

C
compo

COMPO LINEARE 6.915



COMPO LINEARE 6.910



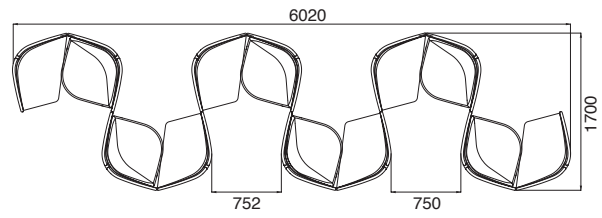
COMPO LINEARE 715



CATEGORY

- 1
- 2
- 3
- 4
- 5
- 7
- 9

HEIGHT cm 150



VOLUME m³ 5,02

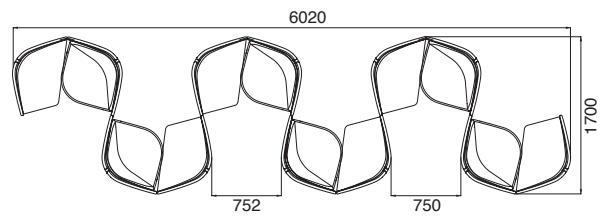
WEIGHT kg 410,00

C
compo

CATEGORY

- 1
- 2
- 3
- 4
- 5
- 7
- 9

HEIGHT cm 102



VOLUME m³ 4,35

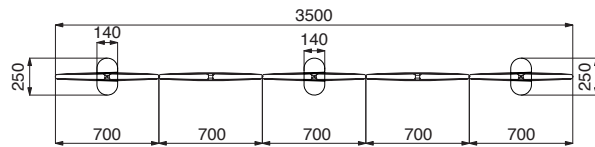
WEIGHT kg 347,00

C
compo

CATEGORY

- 1
- 2
- 3

HEIGHT cm 150



VOLUME m³ 1,58

WEIGHT kg 70,00

C
compo



ITALY



Create now your

EGGO





WALLY 710



CATEGORY

1

2

3

VOLUME m³ 0,16

WEIGHT kg 9,40

WALLY 715



CATEGORY

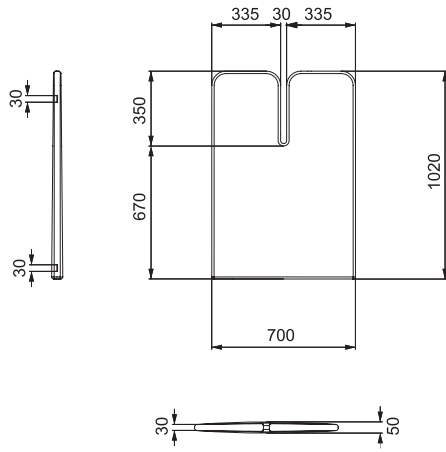
1

2

3

VOLUME m³ 0,23

WEIGHT kg 13,50



STRUCTURE

Freestanding inner rigid polyurethane density 700 kg³ mould covered with injected polyurethane foam, density 60 kg³, FR standards. EGO 710 is 100% recyclable.

UPHOLSTERY

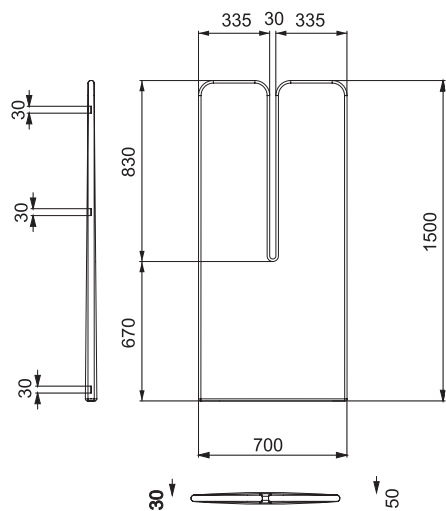
Wide choice of fabrics, leatherettes and wools, sewn and fixed at the base.

LINKING SYSTEM

2mm laser cut steel plate easy to click-in the mechanism built- in the inner hard structure.

FEET

The base of screen has built-in drills to take in feet of diam. 25 mm by 15 mm height; feet are height adjustable to level up screens on uneven surfaces.



STRUCTURE

Freestanding inner rigid polyurethane density 700 kg³ mould covered with injected polyurethane foam, density 60 kg³, FR standards. EGO 715 is 100% recyclable.

UPHOLSTERY

Wide choice of fabrics, leatherettes and wools, sewn and fixed at the base.

LINKING SYSTEM

2mm laser cut steel plate easy to click-in the mechanism built- in the inner hard structure.

FEET

The base of screen has built-in drills to take in feet of diam. 25 mm by 15 mm height; feet are height adjustable to level up screens on uneven surfaces.



WALLY 910



CATEGORY

1

2

3

VOLUME m³ 0,25

WEIGHT kg 14,30

WALLY 915



CATEGORY

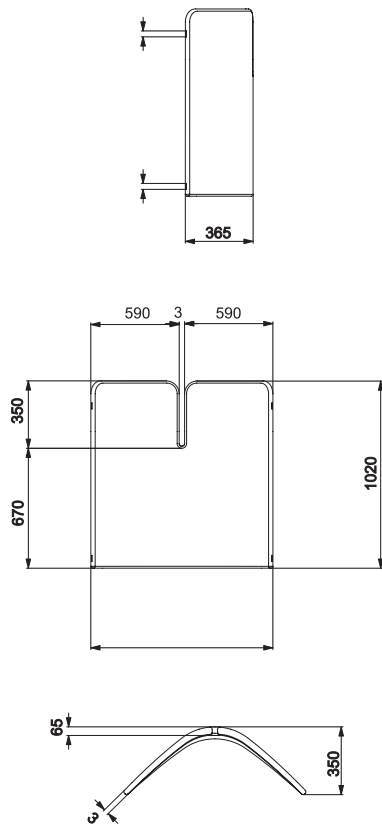
1

2

3

VOLUME m³ 0,30

WEIGHT kg 19,70



STRUCTURE

Freestanding inner rigid polyurethane density 700 kg³ mould covered with injected polyurethane rubber, density 60 kg³, FR standards. EGO 910 is 100% recyclable.

UPHOLSTERY

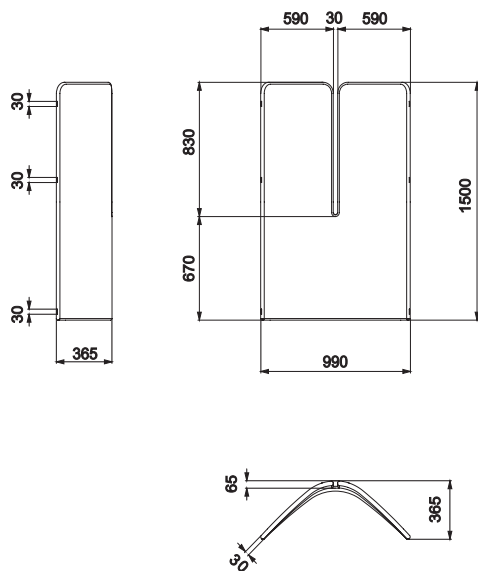
Wide choice of fabrics, leatherettes and wools, sewn and fixed at the base.

LINKING SYSTEM

2mm laser cut steel plate easy to click-in the mechanism built- in the inner hard structure.

FEET

The base of screen has built-in drills to take in feet of diam. 25 mm by 15 mm height; feet are height adjustable to level up screens on uneven surfaces.



STRUCTURE

Freestanding inner rigid polyurethane density 700 kg³ mould covered with injected polyurethane rubber, density 60 kg³, FR standards. EGO 915 is 100% recyclable.

UPHOLSTERY

Wide choice of fabrics, leatherettes and wools, sewn and fixed at the base.

LINKING SYSTEM

2mm laser cut steel plate easy to click-in the mechanism built- in the inner hard structure.

FEET

The base of screen has built-in drills to take in feet of diam. 25 mm by 15 mm height; feet are height adjustable to level up screens on uneven surfaces.

POOF



CATEGORY

1

2

3

VOLUME m³ 0,24

WEIGHT kg 14,10

POOFIORE



CATEGORY

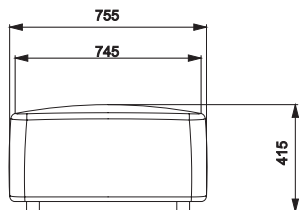
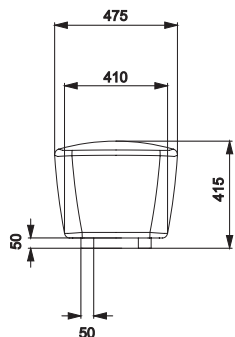
1

2

3

VOLUME m³ 0,24

WEIGHT kg 13,70



STRUCTURE

Inner core in metal wire braided and welded with reinforcing metal bars 40 x 20 mm complete with 10 mm threaded bushes to take nylon feet.

PADDING

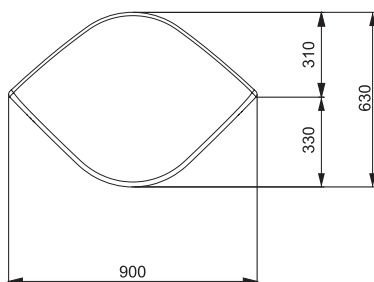
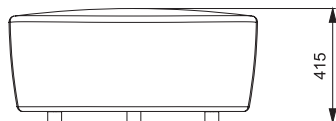
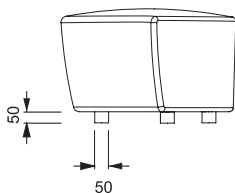
Polyurethane injected mould CFC free with T50 density foam, highly fire resistant.

UPHOLSTERY

Wide choice of fabrics, leatherettes and wools, sewn and fixed at the base.

FEET

Quickly fixed to structure polypropylene feet, 50 x 50 mm conic shape, with inner reinforcement.



STRUCTURE

Inner core in metal wire braided and welded with reinforcing metal bars 40 x 20 mm complete with 10 mm threaded bushes to take nylon feet.

PADDING

Polyurethane injected mould CFC free with T50 density foam, highly fire resistant.

UPHOLSTERY

Wide choice of fabrics, leatherettes and wools, sewn and fixed at the base.

FEET

Quickly fixed to structure polypropylene feet, 50 x 50 mm conic shape, with inner reinforcement.

POLTRONA



CATEGORY

1

2

3

VOLUME m³ 0,45

WEIGHT kg 16,50

DIVANO



CATEGORY

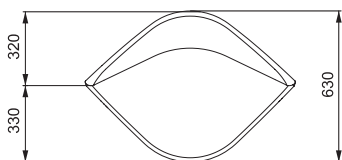
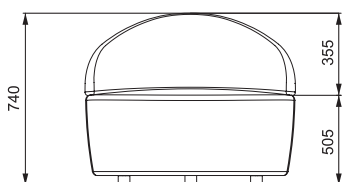
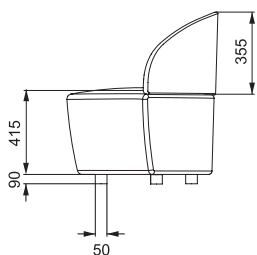
1

2

3

VOLUME m³ 0,81

WEIGHT kg 48,00



STRUCTURE

Seat

Inner core in metal wire braided and welded with reinforcing metal bars 40 x 20 mm complete with 10 mm threaded bushes to take nylon feet.

Backrest

Inner core in metal wire braided and welded with 10MA bushes to fix backrest to seat and 8MA bushes to connect to outer knob.

PADDING

Seat

Polyurethane injected mould CFC free with T50 density foam, highly fire resistant.

Backrest

Polyurethane injected mould CFC free with T50 density foam, highly fire resistant.

UPHOLSTERY

Seat

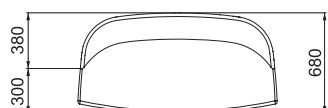
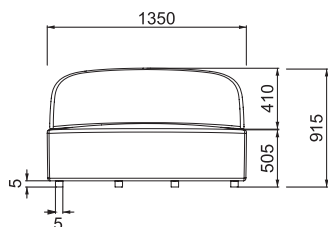
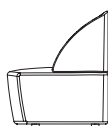
Wide choice of fabrics, leatherettes and wools, sewn and fixed at the base.

Backrest

Wide choice of fabrics, leatherettes and wools, sewn and fixed at the base.

FEET

Quickly fixed to structure polypropylene feet, 50 x 50 mm conic shape, with inner reinforcement.



STRUCTURE

Seat

Inner core in metal wire braided and welded with reinforcing metal bars 40 x 20 mm complete with 10 mm threaded bushes to take nylon feet.

Backrest

Inner core in metal wire braided and welded with 10MA bushes to fix backrest to seat and 8MA bushes to connect to outer knob.

PADDING

Seat

Polyurethane injected mould CFC free with T50 density foam, highly fire resistant.

Backrest

Polyurethane injected mould CFC free with T50 density foam, highly fire resistant.

UPHOLSTERY

Seat

Wide choice of fabrics, leatherettes and wools, sewn and fixed at the base.

Backrest

Wide choice of fabrics, leatherettes and wools, sewn and fixed at the base.

FEET

Quickly fixed to structure polypropylene feet, 50 x 50 mm conic shape, with inner reinforcement.



TAVISOLA BIG



N. 1

VOLUME	m ³	0,18
WEIGHT	kg	12,00

TAVISOLA 50x100



N. 3

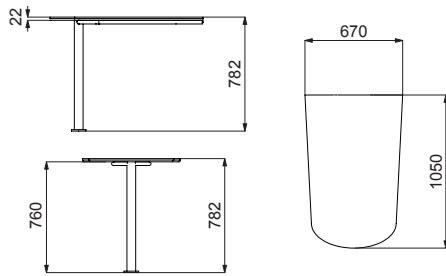
VOLUME	m ³	0,16
WEIGHT	kg	11,00

TAV 380



N. 1

VOLUME	m ³	0,14
WEIGHT	kg	9,80

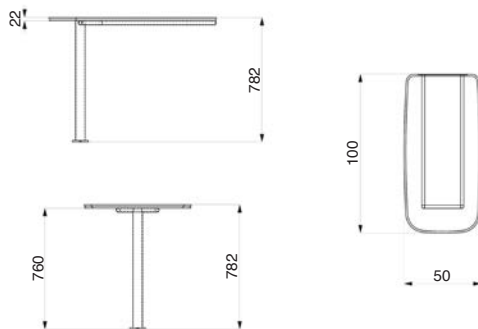


STRUCTURE

Reinforced steel supporting structure (Ø25mm).
Legs made of steel tube (Ø60mm), 2mm thickness.
Steel base (Ø100mm) 10mm thickness. Finely painted
with epoxy powders.

TOP

White laminate MDf panel, 22 mm thick, white varnished
edge, complete with fixing kit.

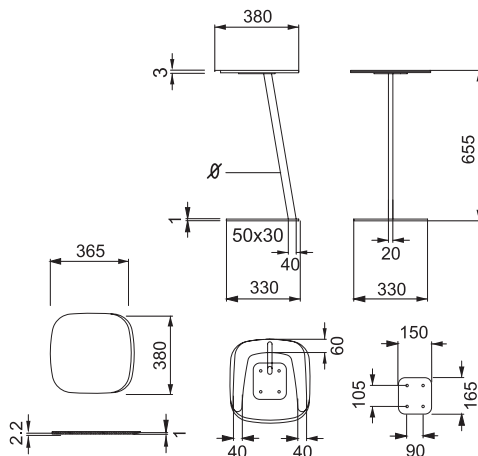


STRUCTURE

Reinforced steel supporting structure (Ø25mm).
Legs made of steel tube (Ø60 mm), 2mm thickness.
Steel base (Ø100mm), 10mm thickness. Finely painted
with epoxy powders.

TOP

White laminate MDf panel, 22 mm thick, white varnished
edge, complete with fixing kit.



STRUCTURE

Metal steel base 10 mm thick with fixing holes 10 mm
diam., oval steel tube 50x30 mm welded to 3 mm thick
steel plate complete with drills to take MDF top. Epoxy
painted.

TOP

White laminate MDf panel, 22 mm thick, white varnished
edge, complete with fixing kit.



TAV 1180



N. 1

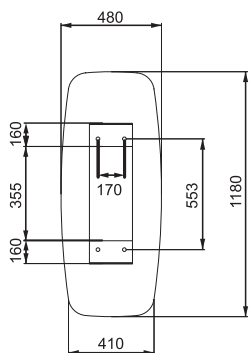
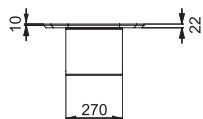
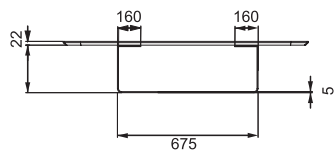
VOLUME	m ³	0,18
WEIGHT	kg	26,00

TAVOLO 1300



N. 1

VOLUME	m ³	0,05
WEIGHT	kg	16,84

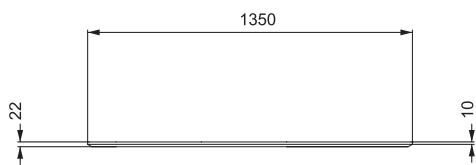


STRUCTURE

Steel base frame, 5 mm thick, complete with holes for fixing MDF top. Epoxy painted.

TOP

White laminate MDf panel, 22 mm thick, white varnished edge, complete with fixing kit.



TOP

White laminate MDf panel, 22 mm thick, white varnished edge, complete with fixing kit.

TAVOLO 100



N. 1

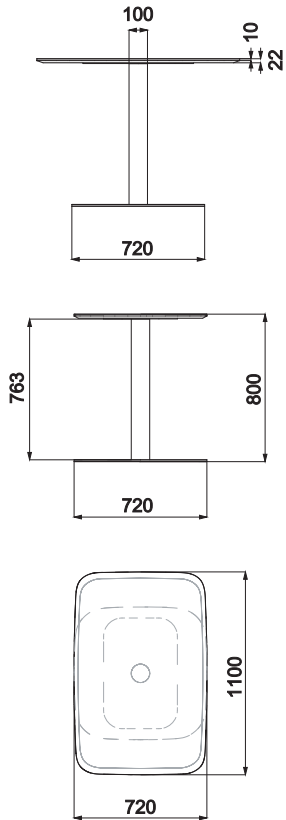
VOLUME	m ³	0,15
WEIGHT	kg	70,60

TAVOLO 60



N. 1

VOLUME	m ³	0,18
WEIGHT	kg	30,10

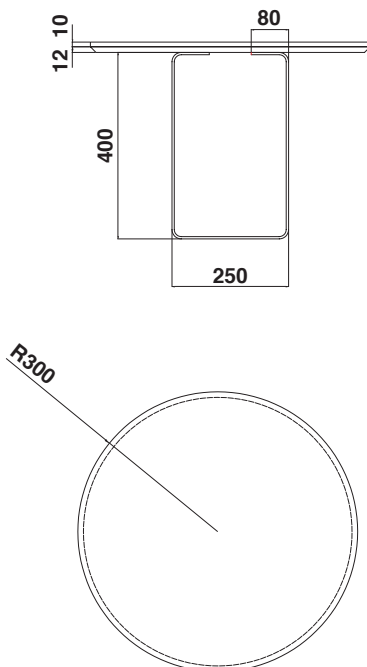


STRUCTURE

Metal steel base 10 mm thick with fixing holes 10 mm diam., square steel tube 80x80 mm welded to 3 mm thick steel plate complete with drills to take MDF top. Epoxy painted.

TOP

White laminate MDf panel, 22 mm thick, white varnished edge, complete with fixing kit.



STRUCTURE

Steel base frame, 5 mm thick, complete with holes for fixing MDF top. Epoxy painted.

TOP

White laminate MDf panel, 22 mm thick, white varnished edge, complete with fixing kit.

D
desky

TAVOLO 3D BOX



N. 1

VOLUME	m ³	0,06
WEIGHT	kg	22,00

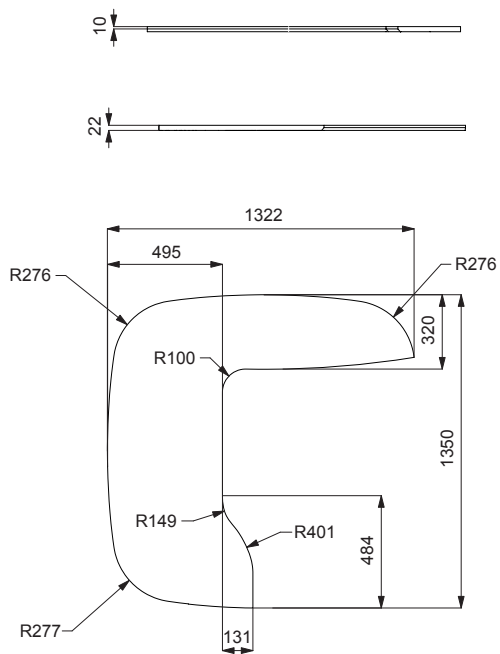
O
pty

MENSOLA TRAPEZIO

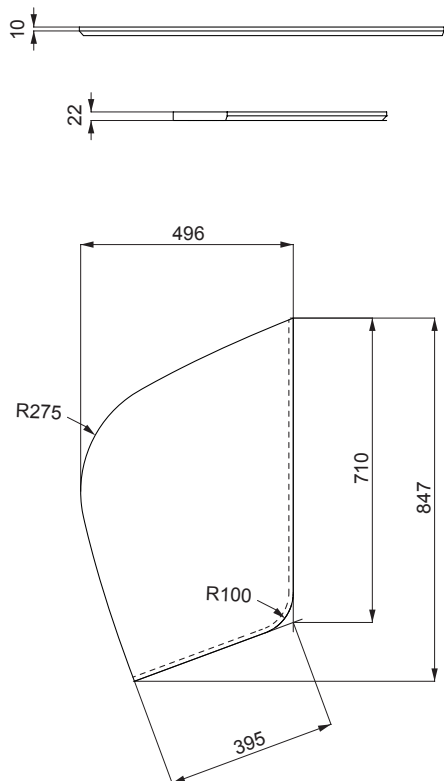


N. 1

VOLUME	m ³	0,03
WEIGHT	kg	7,75



TOP
White laminate MDf panel, 22 mm thick, white varnished edge, complete with fixing kit.



SHELF
White laminate MDf panel, 22 mm thick, white varnished edge, complete with fixing kit.



MENSOLA 380



N. 1

VOLUME	m ³	0,03
WEIGHT	kg	5,60

MENSOLA 480



N. 1

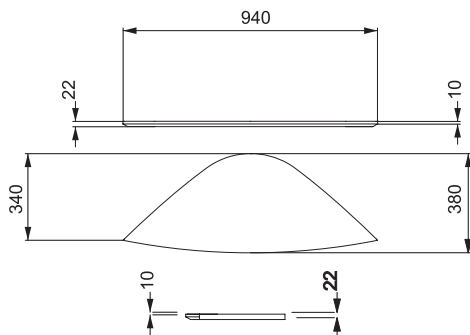
VOLUME	m ³	0,03
WEIGHT	kg	6,70

MENSOLA 1300



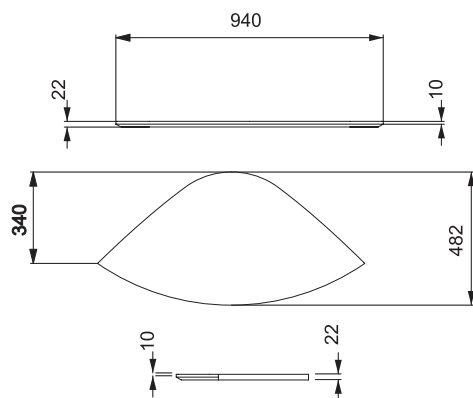
N. 1

VOLUME	m ³	0,03
WEIGHT	kg	8,26



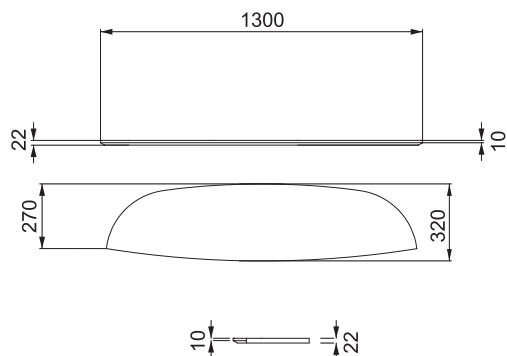
SHELF

White laminate MDf panel, 22 mm thick, white varnished edge, complete with fixing kit.



SHELF

White laminate MDf panel, 22 mm thick, white varnished edge, complete with fixing kit.



SHELF

White laminate MDf panel, 22 mm thick, white varnished edge, complete with fixing kit.

MENSOLA 600



N. 1

VOLUME m³ 0,03

WEIGHT kg 8,00

PRIVISTE



N. 1

VOLUME m³ 0,02

WEIGHT kg 2,53

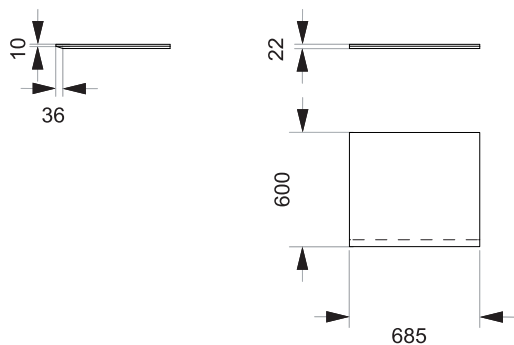
MENSOLA



N. 1

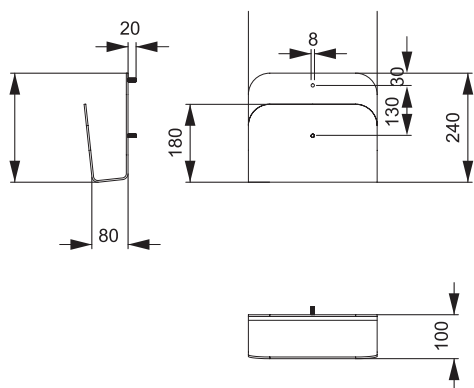
VOLUME m³ 0,03

WEIGHT kg 2,60



SHELF

White laminate MDf panel, 22 mm thick, white varnished edge, complete with fixing kit.

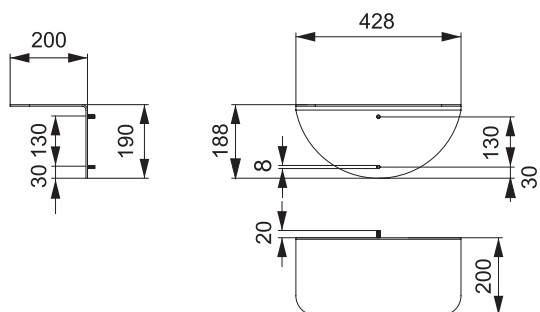


STRUCTURE

2 mm thick steel structure, laser cut and shaped to hang on screen, with 8MA-threaded pin, epoxy painted.

KNOB

Polypropylene knob diam. 85 mm produced in various colors. When screwed to structure allows connection to screens.



STRUCTURE

2 mm thick steel structure, laser cut and shaped to hang on screen, with 8MA-threaded pin, epoxy painted.

KNOB

Polypropylene knob diam. 85 mm produced in various colors. When screwed to structure allows connection to screens.

APABITO



N. 1

VOLUME	m ³	0,00
WEIGHT	kg	0,30

PORTA TV DIRITTO



N. 1

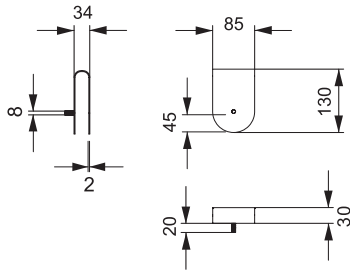
VOLUME	m ³	0,00
WEIGHT	kg	0,90

PORTA TV CURVO



N. 1

VOLUME	m ³	0,00
WEIGHT	kg	0,90

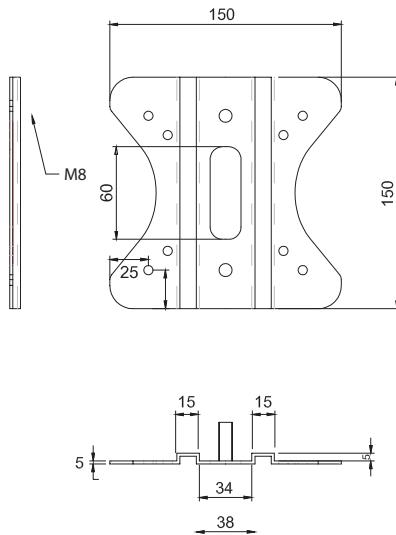


STRUCTURE

2 mm thick steel structure, laser cut and shaped to hang on screen, with 8MA-threaded pin, epoxy painted.

KNOB

Polypropylene knob diam. 85 mm produced in various colours. When screwed to structure allows connection to screens.

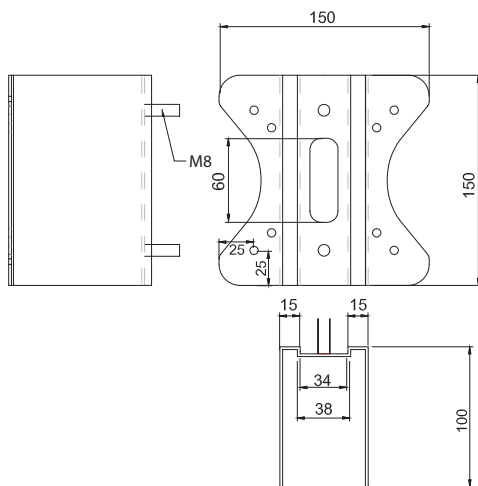


STRUCTURE

2 mm thick steel structure, laser cut and shaped to hang on screen, with 8MA-threaded pin, epoxy painted.

KNOB

Polypropylene knob diam. 85 mm produced in various colours. When screwed to structure allows connection to screens.



STRUCTURE

2 mm thick steel structure, laser cut and shaped to hang on screen, with 8MA-threaded pin, epoxy painted.

KNOB

Polypropylene knob diam. 85 mm produced in various colors. When screwed to structure allows connection to screens.

BLOCK WALLY



N. 1

VOLUME	m ³	0,00
WEIGHT	kg	0,04

BOTTONE 40



N. 1

VOLUME	m ³	0,00
WEIGHT	kg	0,04

BOTTONE 55



N. 1

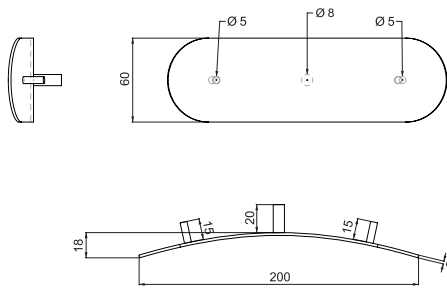
VOLUME	m ³	0,00
WEIGHT	kg	0,04

BOTTAVOLO



N. 1

VOLUME	m ³	0,00
WEIGHT	kg	0,07

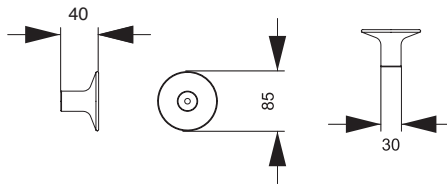


STRUCTURE

2 mm thick steel structure, laser cut and shaped to hang on screen, with 8MA-threaded pin, epoxy painted.

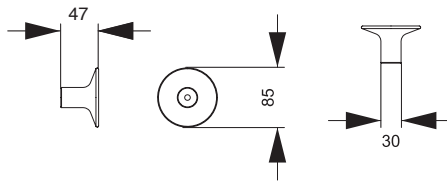
KNOB

Polypropylene knob, diam. 85 mm wide by 40 mm deep, produced in various colours. Functional to fix of different accessoires to the screen.



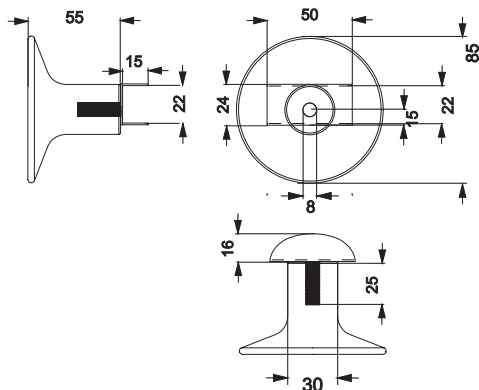
KNOB

Polypropylene knob, diam. 85 mm wide by 40 mm deep, produced in various colours. Functional to fix of different accessoires to the screen.



KNOB

Polypropylene knob, diam. 85 mm wide by 55 mm deep, produced in various colours. Functional to fix the back seats of armchair and sofa to the screen.



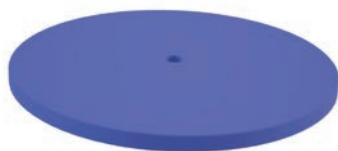
STRUCTURE

2 mm thick steel structure, laser cut and shaped to hang on screen, with 8MA-threaded pin, epoxy painted.

KNOB

Polypropylene knob diam. 85 mm produced in various colours. When screwed to structure allows connection to screens.

PIEDE 180



N. 1

VOLUME m³ 0,03

WEIGHT kg 1,72

BIG FOOT



N. 1

VOLUME m³ 0,05

WEIGHT kg 2,38

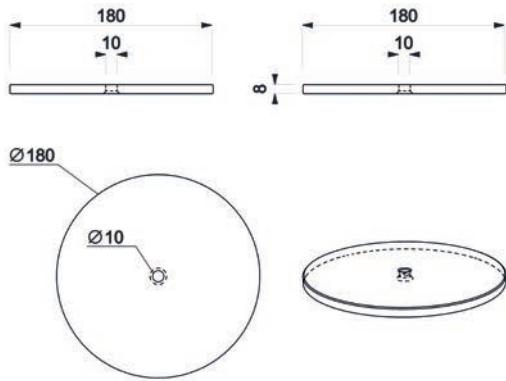
GANCIO POLTRONA 3



N. 1

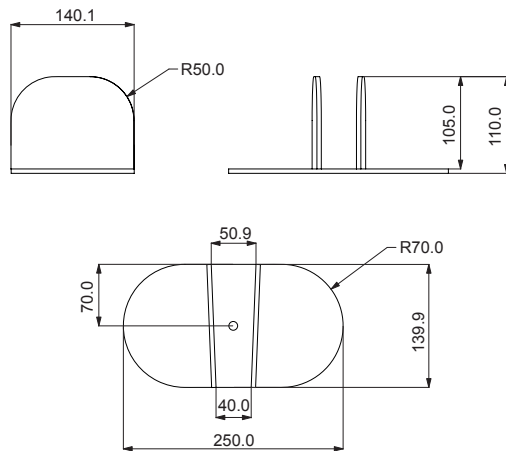
VOLUME m³ 0,03

WEIGHT kg 1,56



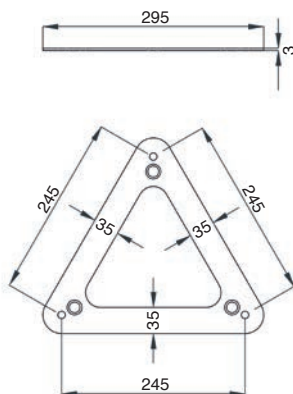
STRUCTURE

Metal steel base 10 mm, diam.180 mm, epoxy painted.



STRUCTURE

Metal steel base 5 mm, epoxy painted.



STRUCTURE

Metal steel base 3 mm, epoxy painted.

GANCIO POLTRONA 4



N. 1

VOLUME	m ³	0,04
WEIGHT	kg	7,10

GANCIO 30



N. 1

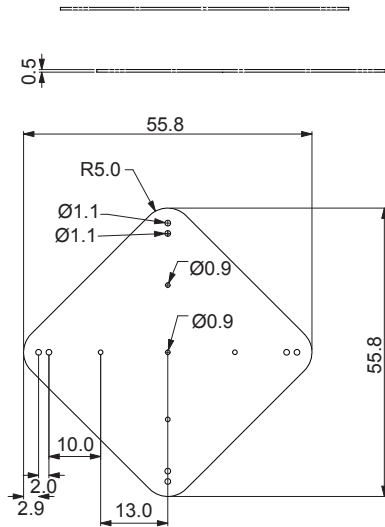
VOLUME	m ³	0,00
WEIGHT	kg	0,10

GANCIO 40



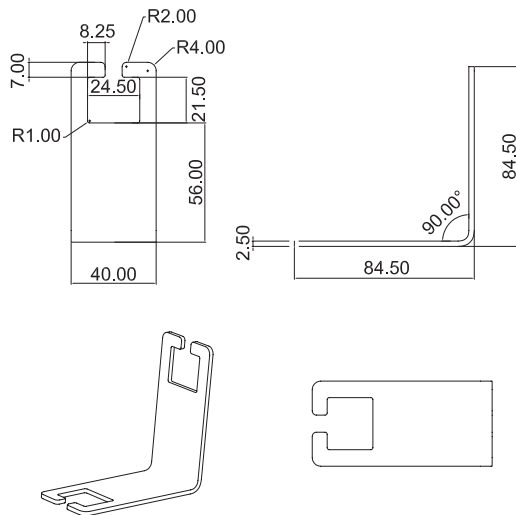
N. 1

VOLUME	m ³	0,00
WEIGHT	kg	0,10



STRUCTURE

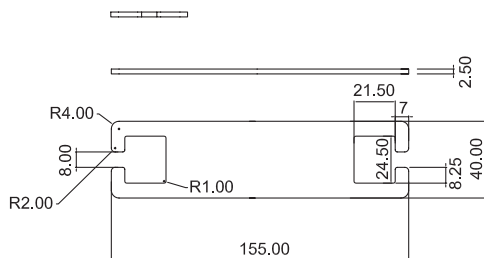
Metal steel base 5 mm, epoxy painted.



STRUCTURE

3 mm thick steel structure, laser cut and black chromium plated.

TO WALLY LOW = 2
TO WALLY HIGH = 3



STRUCTURE

3 mm thick steel structure, laser cut and black chromium plated.

TO WALLY LOW = 2
TO WALLY HIGH = 3

GANCIO 45



N. 1

VOLUME m³ 0,00

WEIGHT kg 0,10

GANCIO 90



N. 1

VOLUME m³ 0,00

WEIGHT kg 0,10

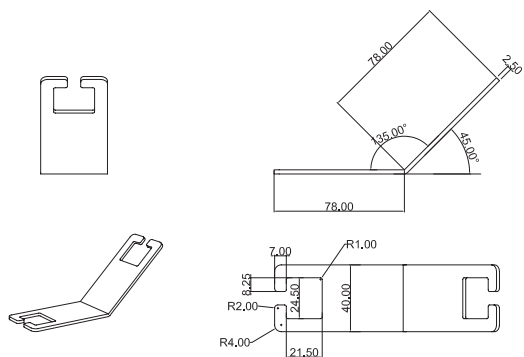
GANCIO 180



N. 1

VOLUME m³ 0,00

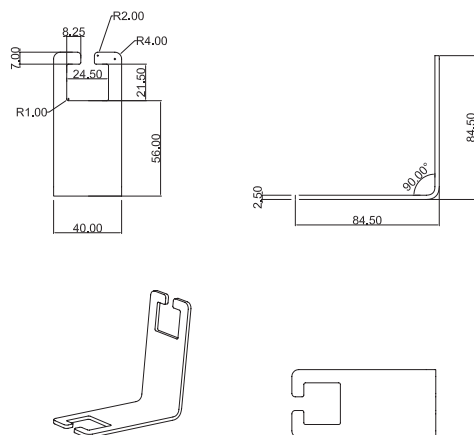
WEIGHT kg 0,10



STRUCTURE

3 mm thick steel structure, laser cut and chromium black plated.

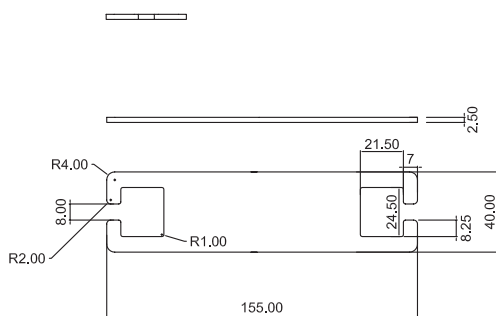
TO WALLY LOW = 2
TO WALLY HIGH = 3



STRUCTURE

3 mm thick steel structure, laser cut and chromium black plated.

TO WALLY LOW = 2
TO WALLY HIGH = 3



STRUCTURE

3 mm thick steel structure, laser cut and chromium black plated.

TO WALLY LOW = 2
TO WALLY HIGH = 3

GANCIO T



N. 1

VOLUME m³ 0,00

WEIGHT kg 0,14

GANCIO U

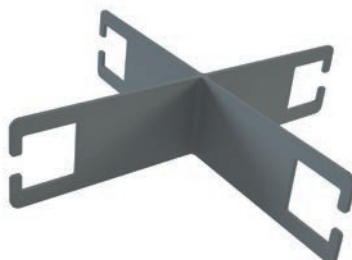


N. 1

VOLUME m³ 0,00

WEIGHT kg 0,12

GANCIO X



N. 1

VOLUME m³ 0,00

WEIGHT kg 0,22



PRESA 1/EU



N. 1

VOLUME m³ 0,03

WEIGHT kg 1,52

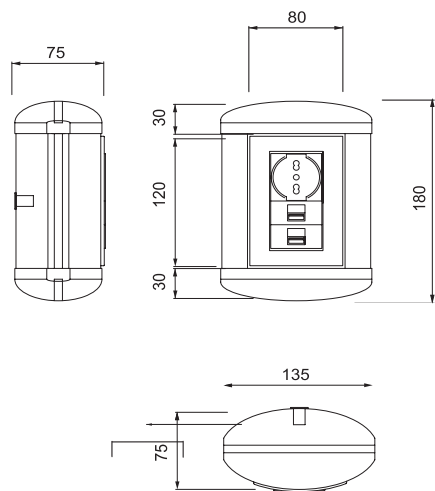
PRESA 2/EU



N. 1

VOLUME m³ 0,05

WEIGHT kg 1,82



STRUCTURE

Structure in naturally extruded aluminium with polypropylene closure cap light grey with:

n.2 USB Adpater 5V 102 A – Mobile, Tablet.

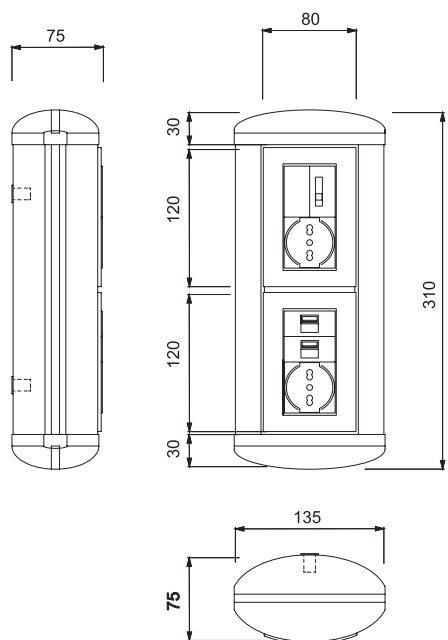
EU n.1 Socket Sicury 2P+T 16A/230V universal for Europe

USA n.1 Socket Sicury 2P+T 15° - 127/250V standard for USA

GCC n.1 Socket Sicury 2P+T 15° - 127/220V standard for GCC

KNOB

Polypropylene knob diam. 85 mm produced in various colours. When screwed to structure allows connection to screens.



STRUCTURE

Structure in naturally extruded aluminium with polypropylene closure cap light grey with:

n.1 LED Reading lamp

n.2 USB Adpater 5V 102 A – Mobile, Tablet.

EU n.2 Sockets Sicury 2P+T 16A/230V universal for Europe

USA n.2 Sockets Sicury 2P+T 15° - 127/250V standard for USA

GCC n.2 Sockets Sicury 2P+T 15° - 127/220V standard for GCC

KNOB

Polypropylene knob diam. 85 mm produced in various colours. When screwed to structure allows connection to screens.



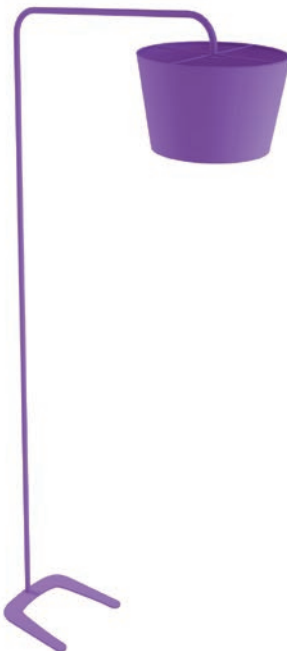
LAMPADA 207



N. 1

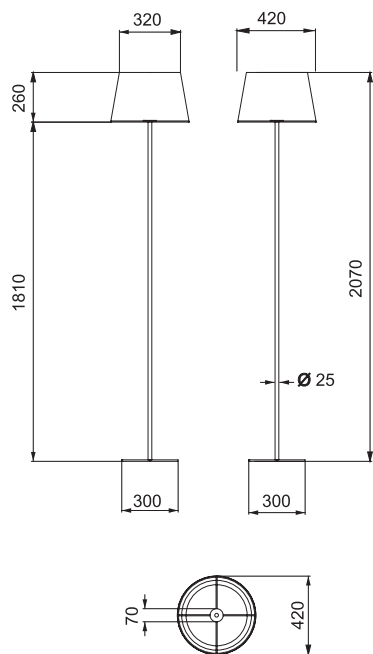
VOLUME	m ³	0,14
WEIGHT	kg	8,73

LAMPIONE 218



N. 1

VOLUME	m ³	0,14
WEIGHT	kg	9,50

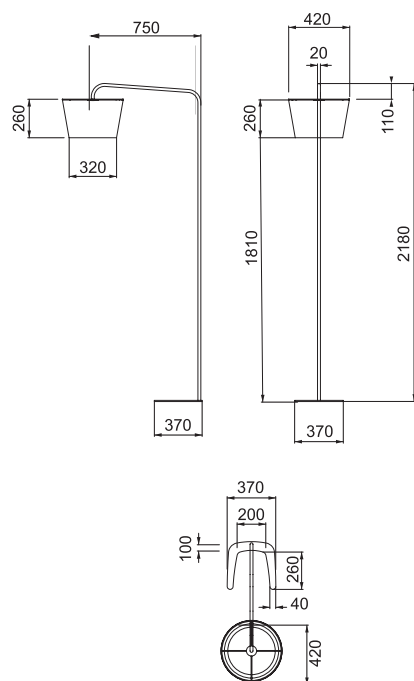


STRUCTURE

Floor lamp direct light, metal base 10 mm thick, metal tube upright, diam. 25 mm, 2 mm thick, epoxy painted.

Lampshade in clear canvas, which decentralises light source.

LED bulb, 12 watt 4000°K / 230-240V 50-60 Hz - warm light.



STRUCTURE

Arc Floor lamp direct light, metal base 10 mm thick, metal tube upright, diam. 25 mm, 2 mm thick, epoxy painted.

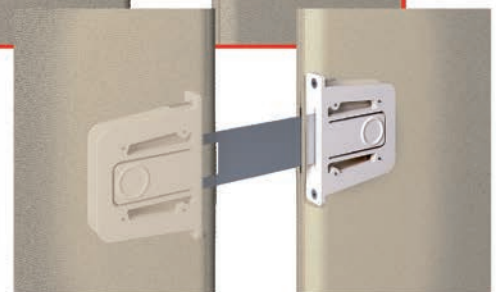
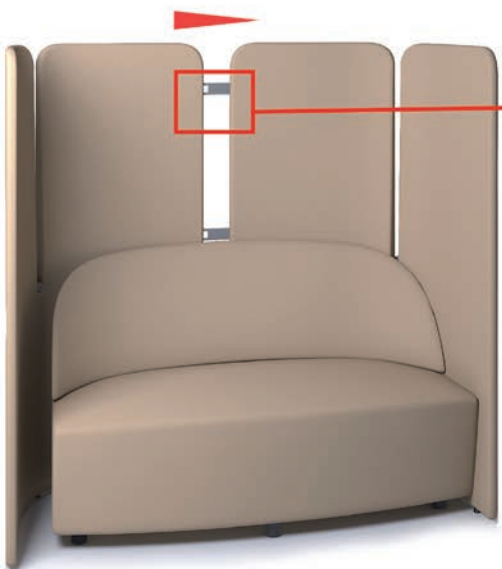
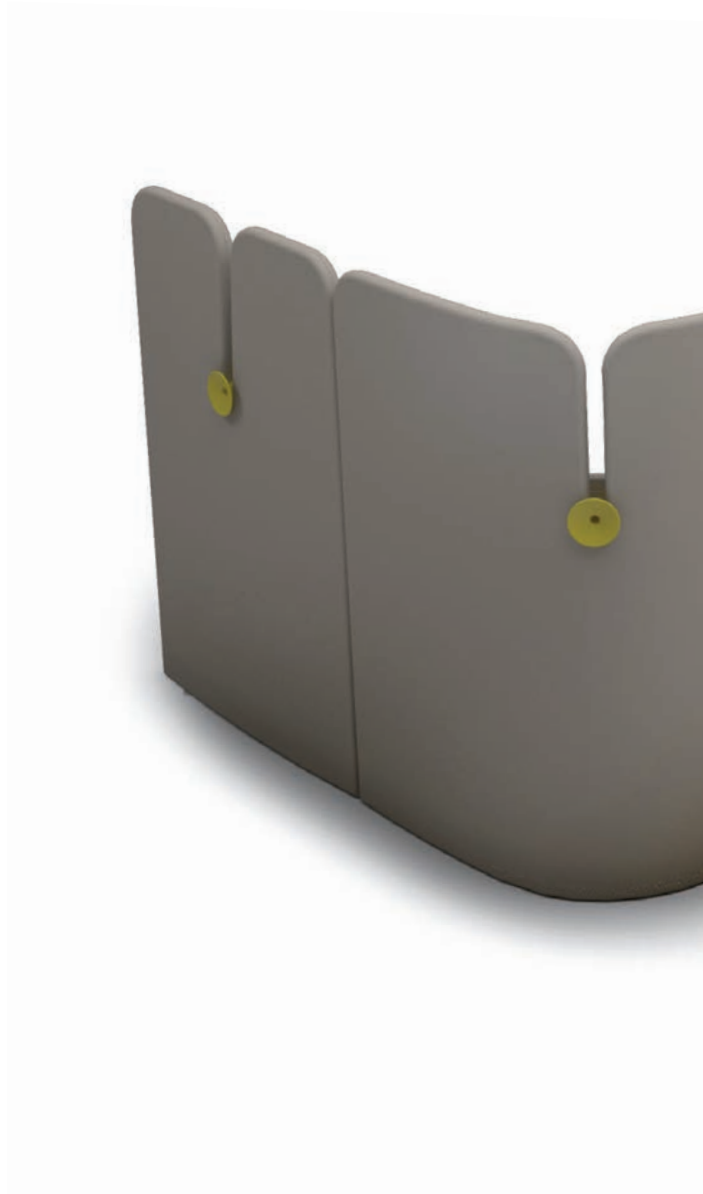
Lampshade in clear canvas, which decentralises light source.

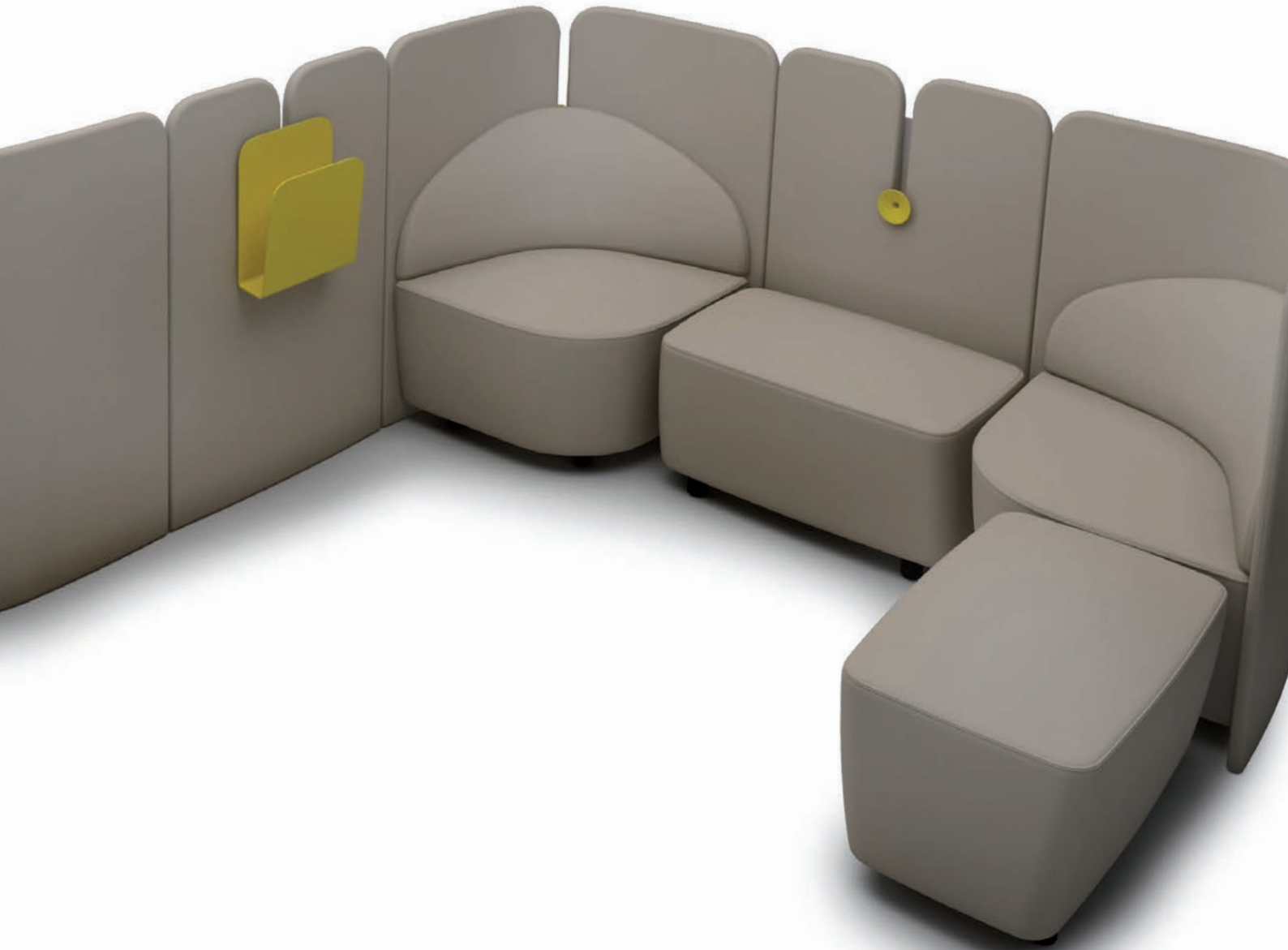
LED bulb, 12 watt 4000°K / 230-240V 50-60 Hz - warm light.

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