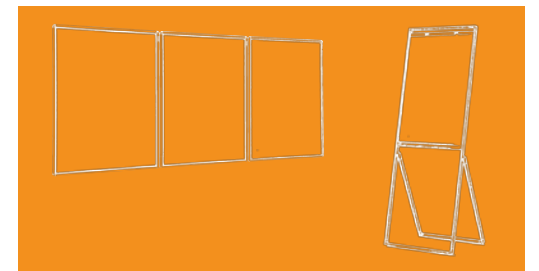
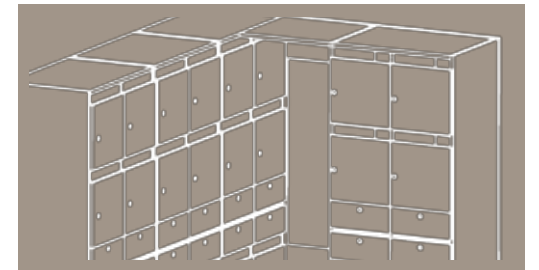
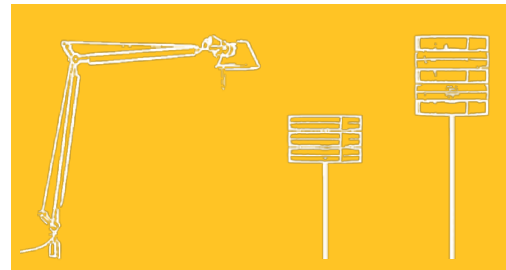
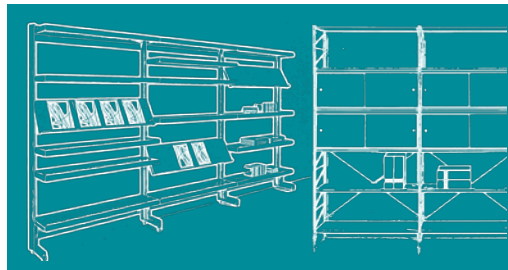
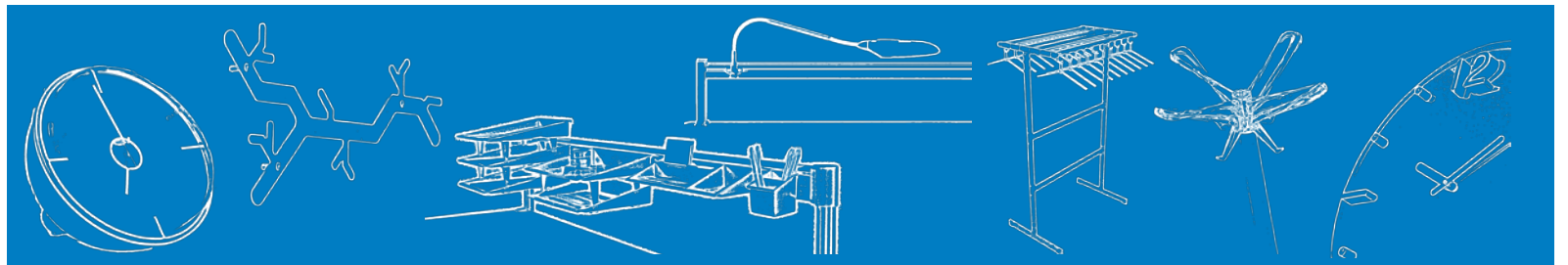
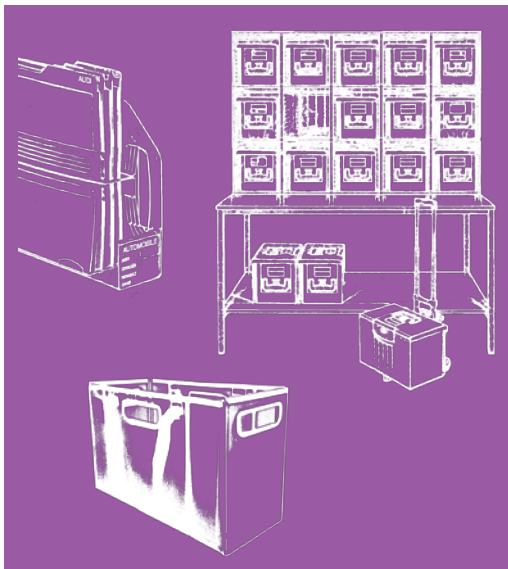


MOI
Margolis
Office Interiors Ltd. Est. 1911

SINGLE SOURCE
FURNITURE and ACCESSORY
SOLUTIONS



INTRODUCTION

Established in 1969, Lesco Products Ltd has provided a specialist furniture and accessory resource to the Architectural, Design and Contract Furnishing trades. Our core value has always been on Design, Facility and Quality.

We are professionally engaged in providing product and knowhow to Architects and the trade in the pursuit of **the right solutions** for all types of space.

Changes in the way workplaces are designed has led Lesco in many new fields like **Acoustics, Agile working** tools and new technologies like **RFID** locks and **Intelligent lighting**. With the latest addition of **Graphic Wall Art** to our services it is possible to combine the provision of decorative application with reverberation control. Acoustic Panels fitted behind the fabric provides a new generation of **Artistic acoustic solutions**.

Our dedication to finding the right products mean we have to think differently about ambient and physical comfort plus sustainability in all areas. We are working on our products to contribute significantly to the **WELL**¹, **BREEAM**² and **SKA**³ sustainability objectives, both pre and post occupation.

As Building Information Modelling (**BIM**⁴) becomes a reality for most of us this year we are committed to providing 3D models and information for our products. Please contact our sales office where these are required for specification.

This catalogue is designed to give an insight to the Lesco portfolio. Each brand however will have a specific manufacturer's catalogue available, to search more comprehensively. Please go on line to **www.lesco.uk.com** or phone the sales office for help with selection and technical back up or arrange a visit by an area manager.

Our mission is to be a flexible, reliable and supportive member of your supply chain.

P D Jeary
Managing Director

¹ International WELL Building Institute USA | ² BREEAM - Building Research Establishment Environmental Assessment Methodology |
³ SKA - RCIS Environmental Assessment Method | ⁴ BIM - Building Information Modelling

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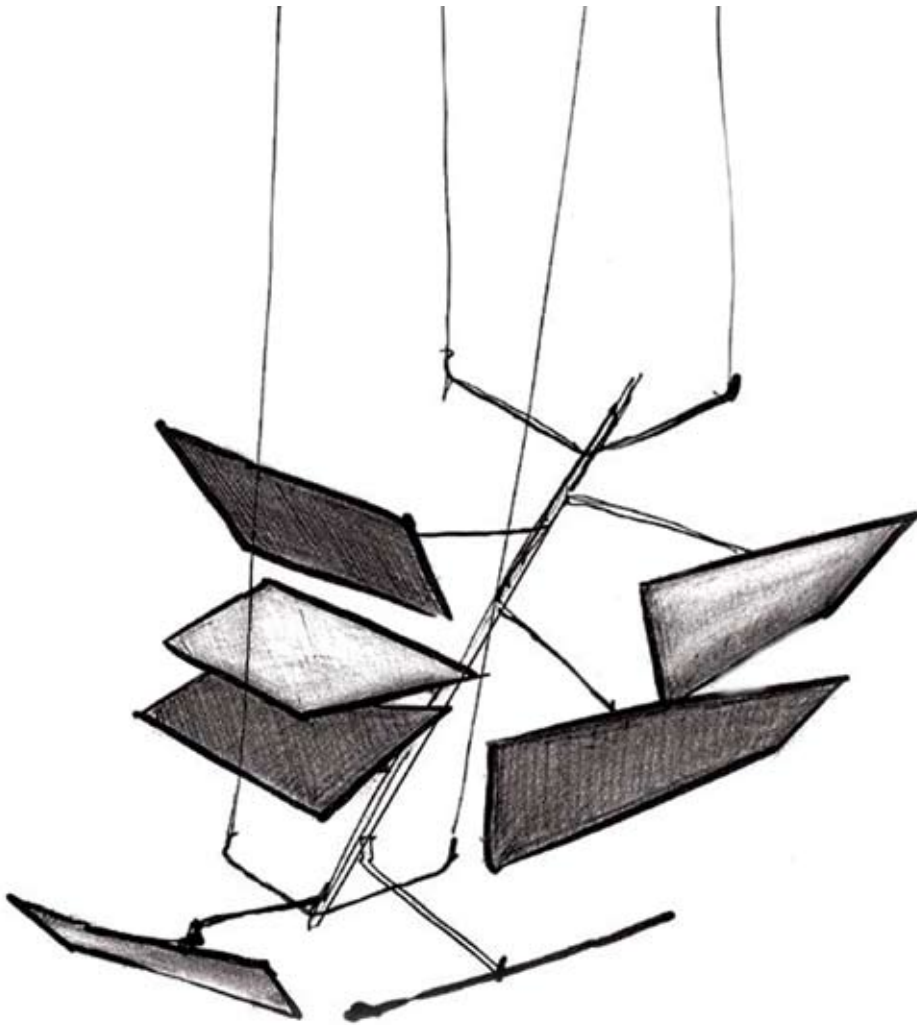
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**SNOWSOUND®
TECHNOLOGY
ACOUSTIC PANELS**

Caimi
BREVETTI

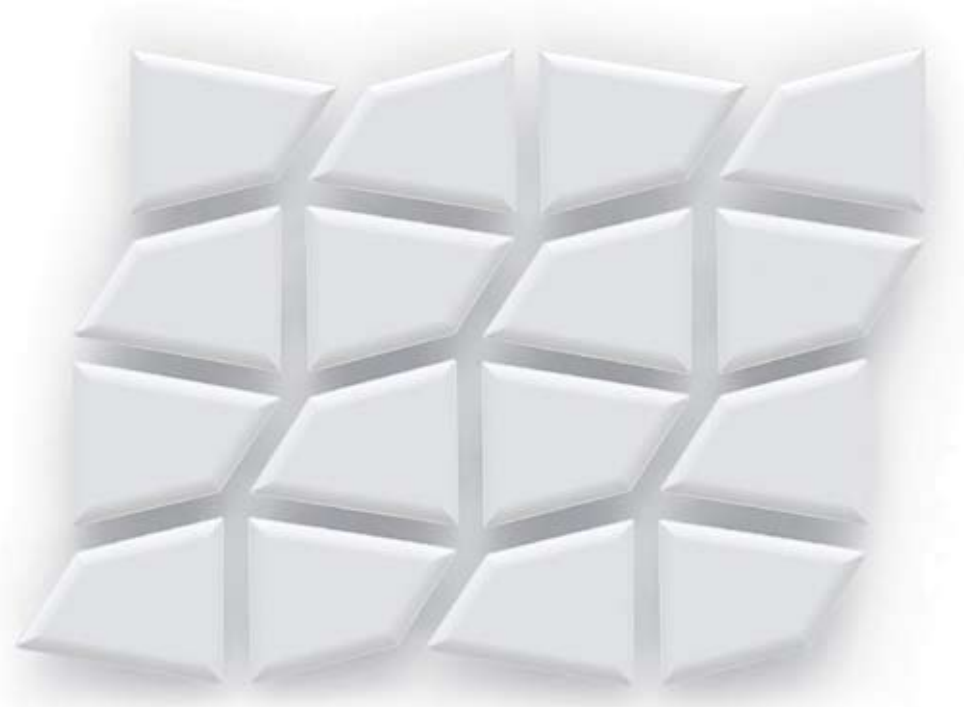
FLAP

More than just a sound-absorbing panel, Flap is a design piece with considerable aesthetic and formal impact which can create a wide array of compositions with designs that are always new. This patented modular system is completely innovative in the applied Snowsound® technology and in the notion of the panel as a furnishing accessory that fits perfectly in any room that requires an acoustic adjustment.

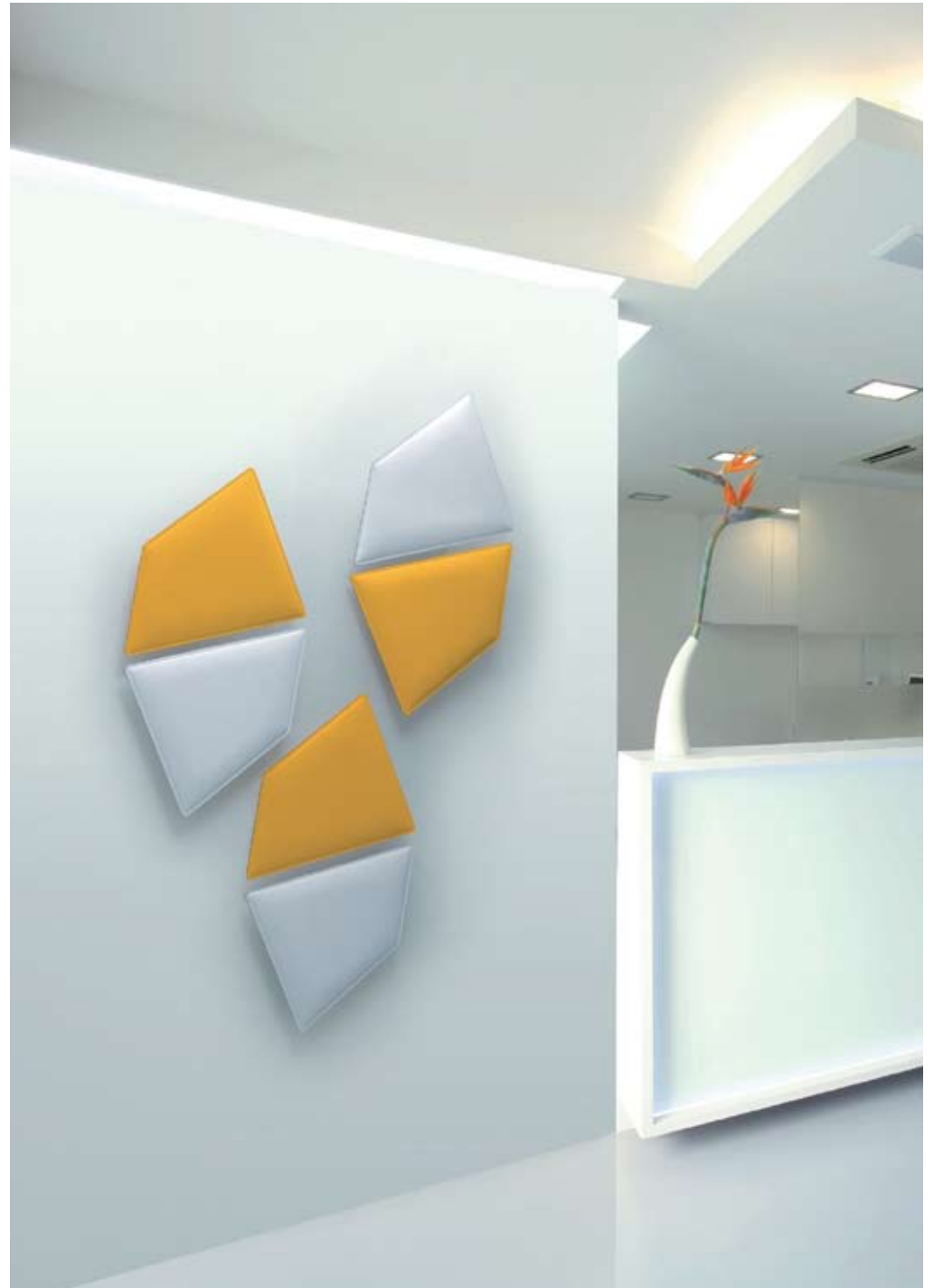


"Our idea is an acoustic panel that does not need to be hidden or disguised. Taking advantage of two-sided panels and Snowsound® technology, we instinctively thought of a variable and lightweight surface, made up of several modules, which can be located in the space according to the changing needs of our contemporary lifestyles. Not so much a partition wall, but an aerial wall-mounted or ceiling mounted structure that affords the end user the utmost creative and expressive freedom."

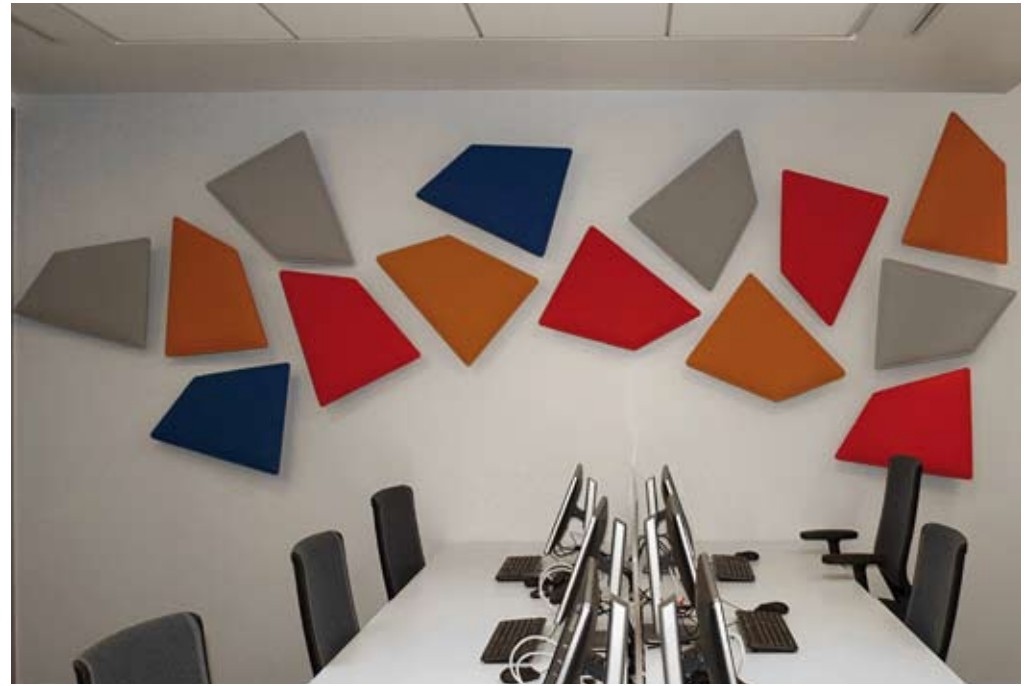
Alberto Meda, Francesco Meda



















Lecture Theatre, a Kent University, U.K.

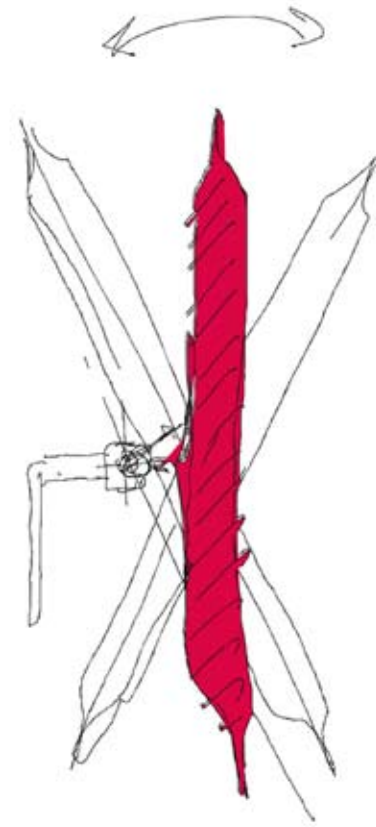
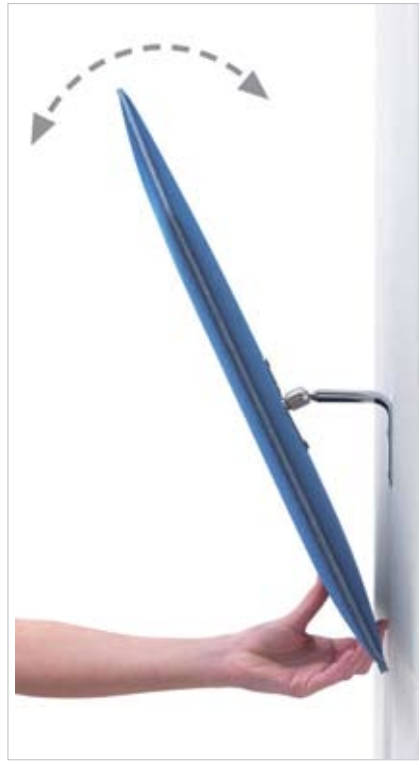




FLAP | Design Alberto Meda, Francesco Meda

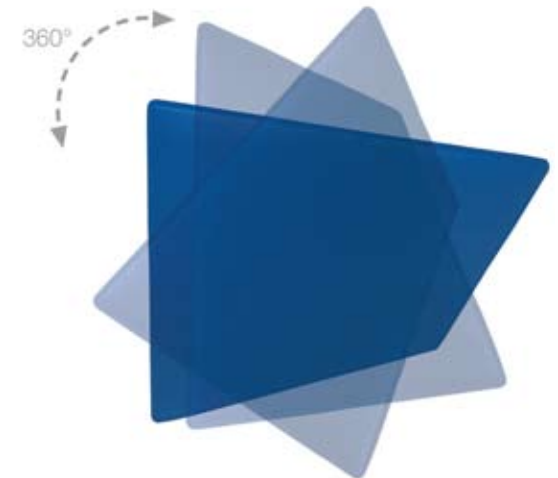






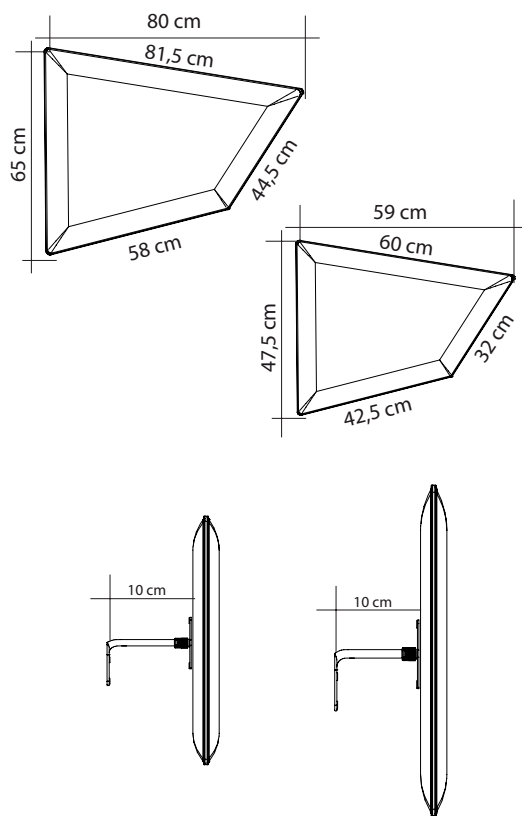
Flap panels feature a rear chromed steel plate connected by an articulated spherical hinge to a chromed steel arm that can be mounted directly to the wall or to a ceiling.

The hinges allow the panel to rotate 360° and incline in any direction, in order to personalise the aesthetic aspects and the acoustic performance of the product.

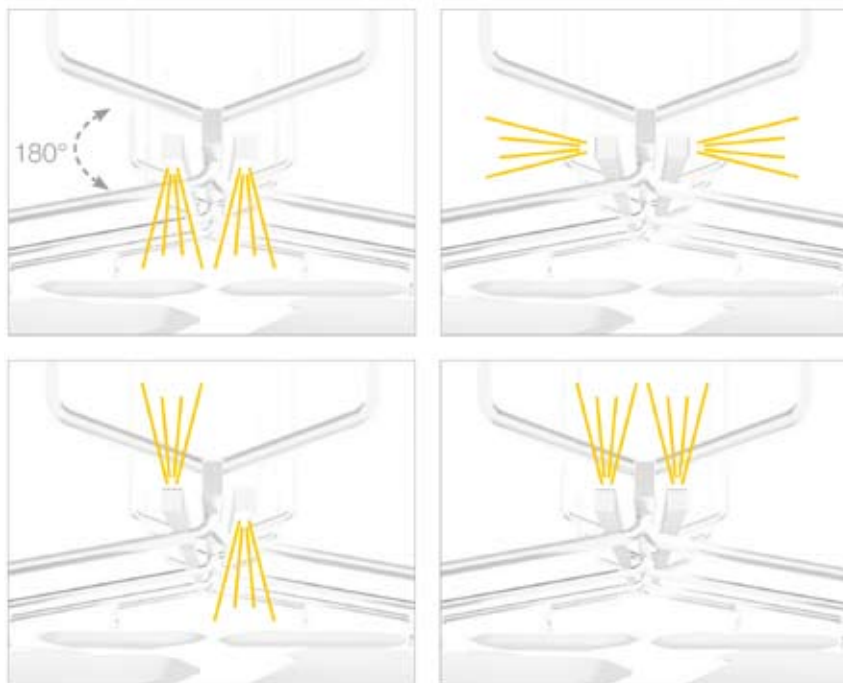
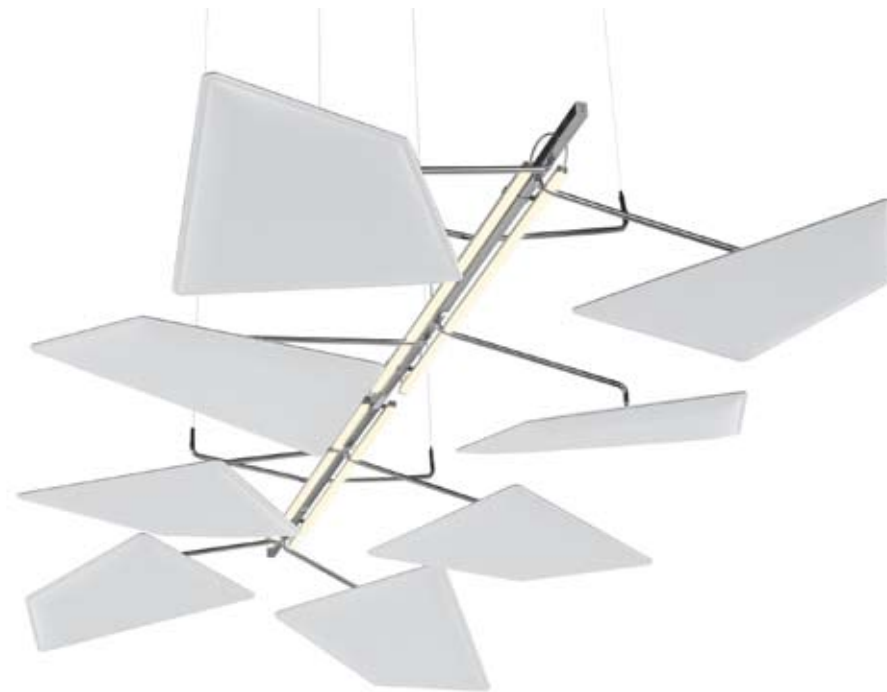




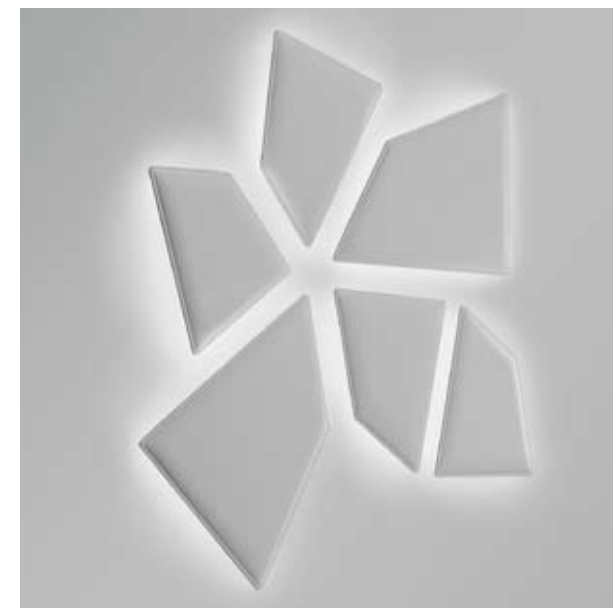
The ceiling-mounted frames are in chromed steel, fitted with adjustable arms, to which Flap panels are attached with ball joints. The frames are modular and can be connected together. The panels can be rotated and inclined to make planar, concave or convex configurations, depending on aesthetic and acoustic needs. The configurations can be easily adjusted at any time.



V-FLAP makes it possible to achieve sound-absorbing solutions with enormous visual impact. The chromed steel frame is suspended by metal cables, and the two leaning sound-absorbing panels create an image of two wings that fly through space.



The wall-mounted FLAP sound-absorbing panels can be decorated with a backlit LED light system. The suspended FLAP CEILING frame system can be complimented with 180° directional lighting to achieve the desired illumination.





MITESCO

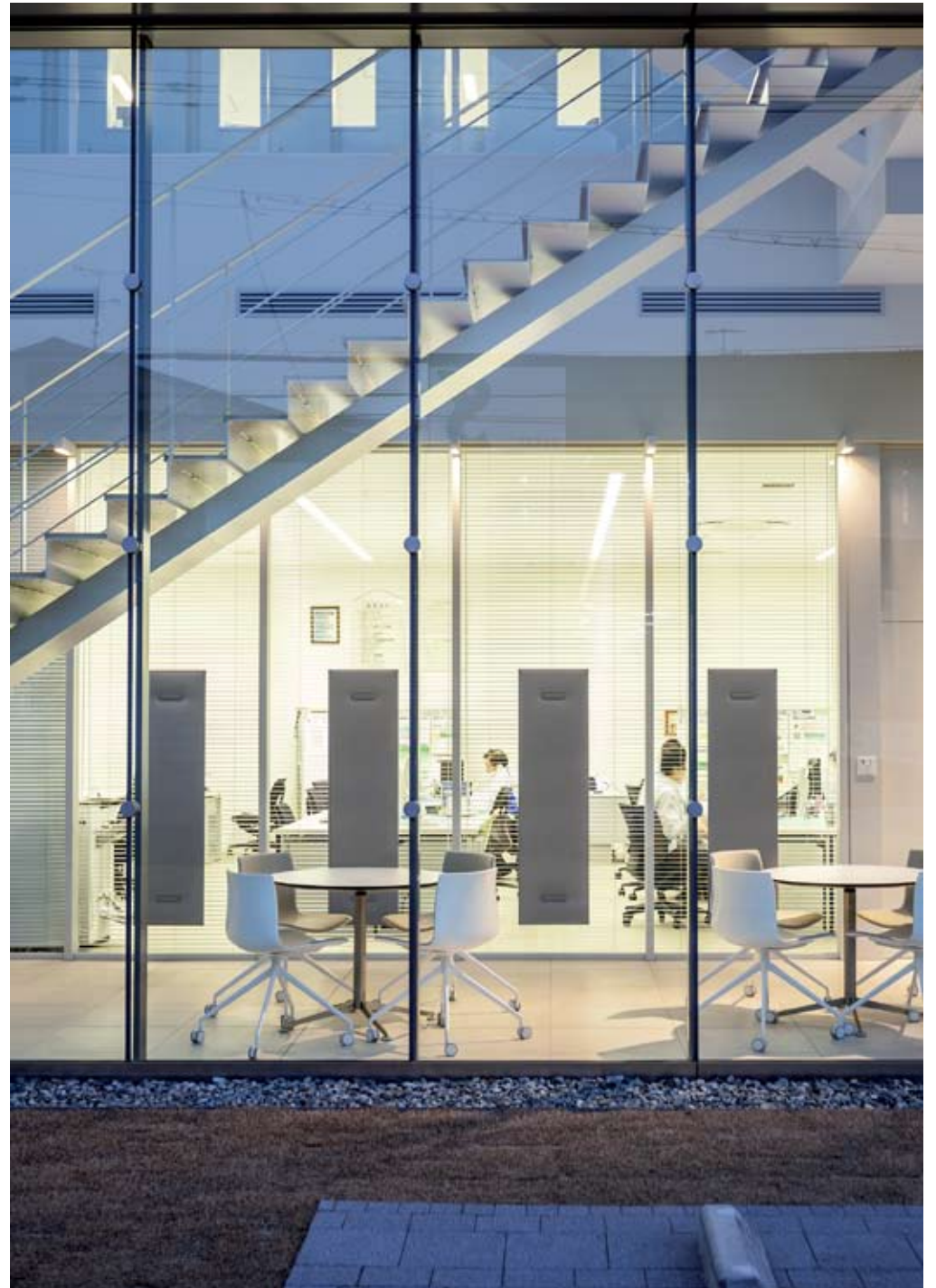
"Our level of sophistication strives to be ever higher, and we no longer treat our surroundings based on their form and colour, but on more refined elements, namely sensory perception. Of these, sound is perhaps the least considered, but it is surely one of the most important elements, especially when considering that damage to hearing is as yet irreparable. Scientists and industry experts expect the issue to become an increasingly topical interest, and for acoustic comfort to become an indispensable need for everyone. The issue of acoustics is very complex. Extremely simple, and non-invasive solutions are needed to resolve it. The initial brief with Caimi was to develop an acoustic panel that is made with one single material, polyester, which in addition to its excellent absorbent qualities is completely recyclable, as it does not contain any other materials. Mitesco is light, colourful and sufficiently basic to be used even to personalise the surrounding area, as it can be fully inserted in a contemporary context. It can be hung or supported on a stand: it is practical and inexpensive."

Michele De Lucchi

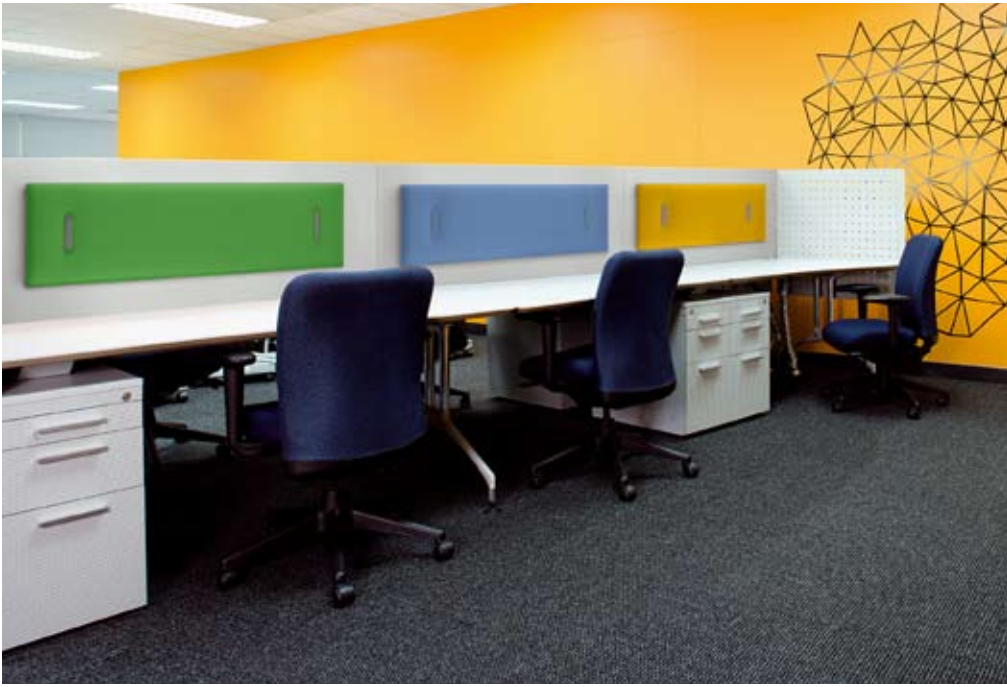


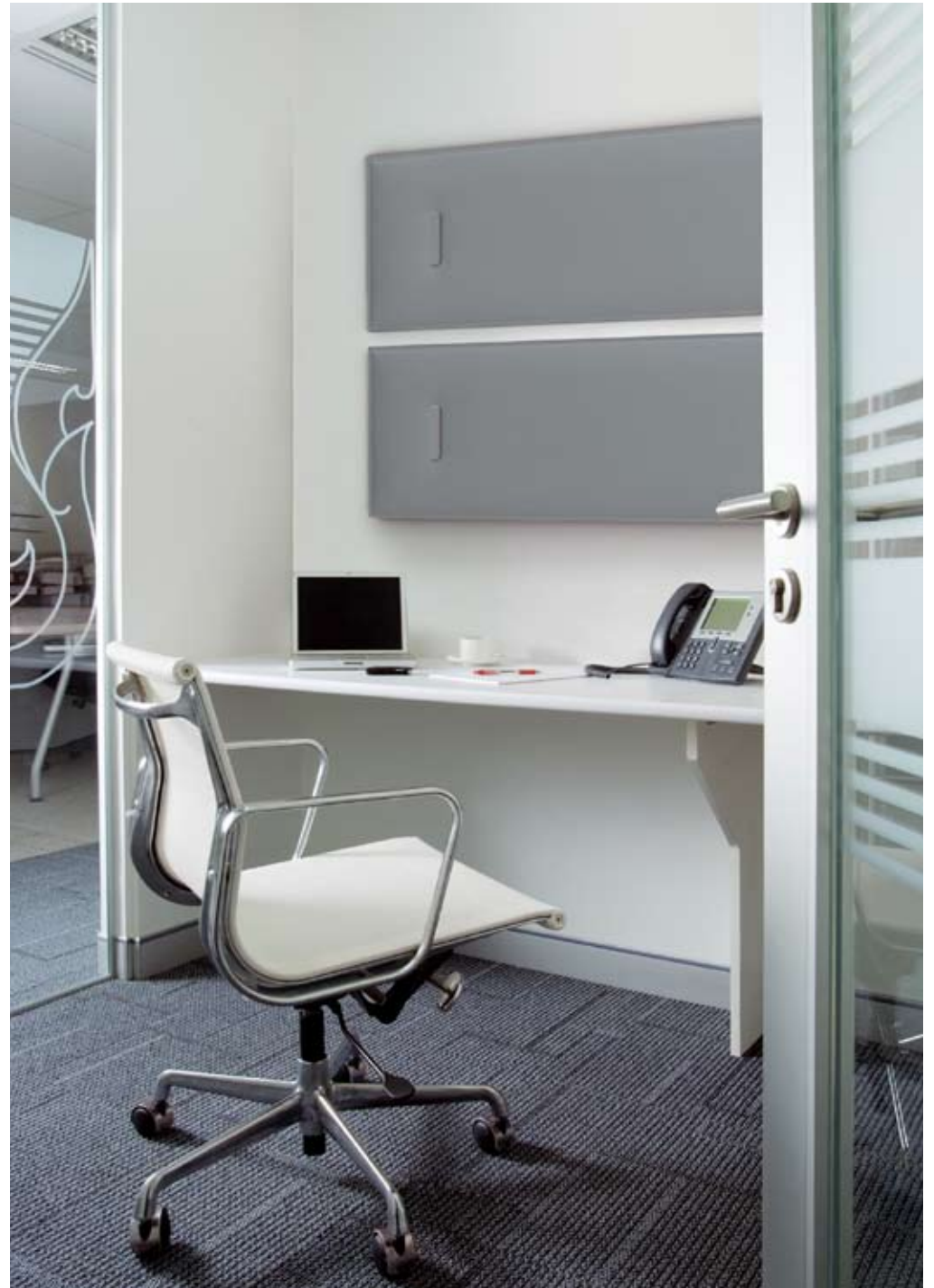


MITESCO | Design Michele De Lucchi

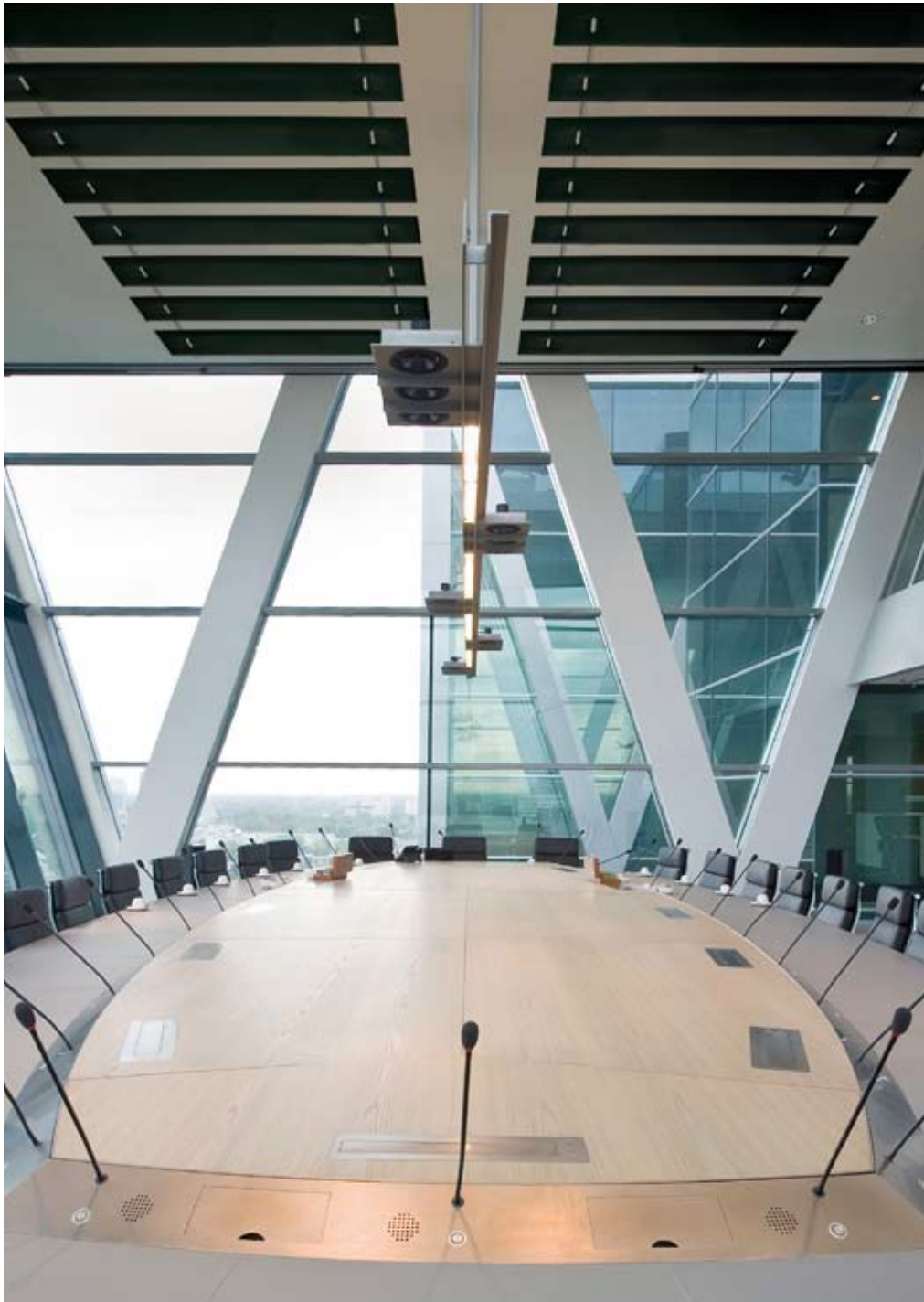












An International Business School, London.



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MITESCO | Design Michele De Lucchi



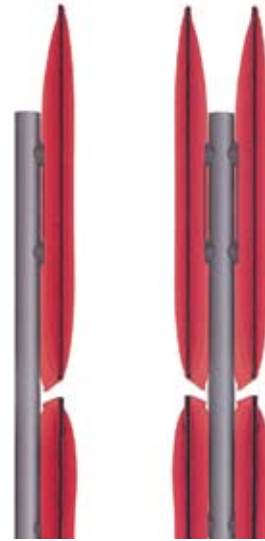






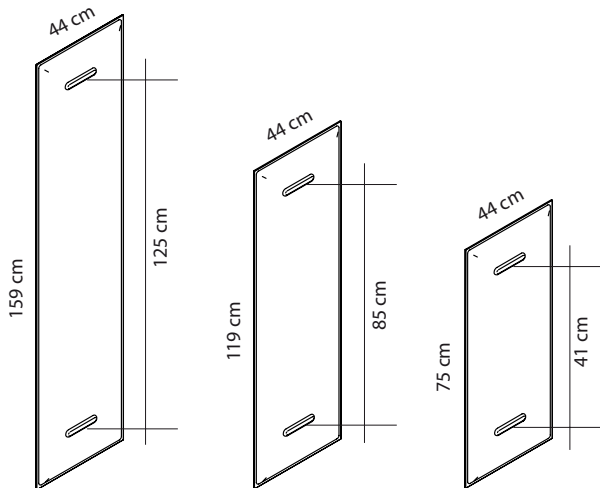


Double-face



The dividers can be mounted with panels placed on one side only or on two opposing sides, thus obtaining sound absorbing solutions aesthetically identical on both sides. Choosing from a range of available colours, the Mitesco panels can be freely combined with each other to obtain interesting and customised colour mixes.

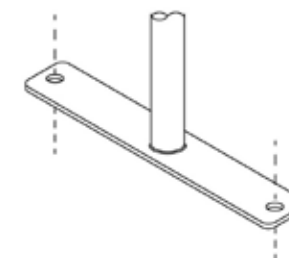
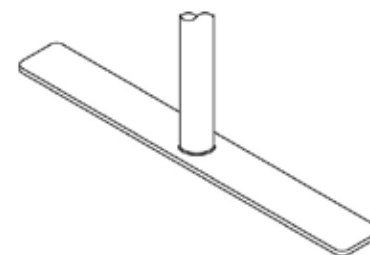
The panel is double-faced; therefore it has the same functional characteristics on both sides. The aesthetic uniformity is functional; besides having ease of assembly and disassembly, it allows for use with either side visible.



The MITESCO sound-absorbing totems can be incorporated with a glossy aluminum hook accessory to transform them into a discreet and elegant coat stand.



The dividers have self-supporting bases. They are available with castors to provide great flexibility of movement, free standing, or floor fixed for permanent positioning.

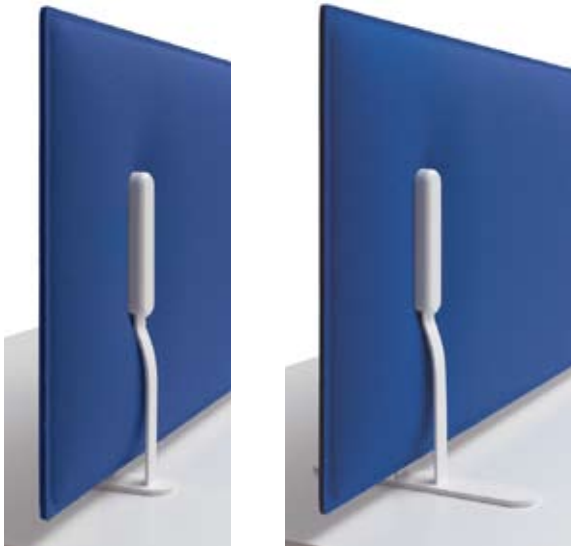




Mitesco panels are an excellent solution for subdividing worktops into sections, creating a visual barrier and optimising the acoustic comfort of the individual positions.

An acoustic panel is pinnable to fix small paper notes with thin pins. Yet please take note that the acoustic characteristics of the panel will be reduced if you use it as pinboard.





Thanks to the special powder-coated steel brackets Mitesco panels can be positioned on the desk and quickly change the layout of the work area.



The various mounting options make it possible to position Mitesco panels on desk partitions or existing profiles.





Simple high-tech polymer wall-connection with nail/screw.



High-tech polymer fixed connections for installation on vertical glass walls using double-sided adhesive tape.

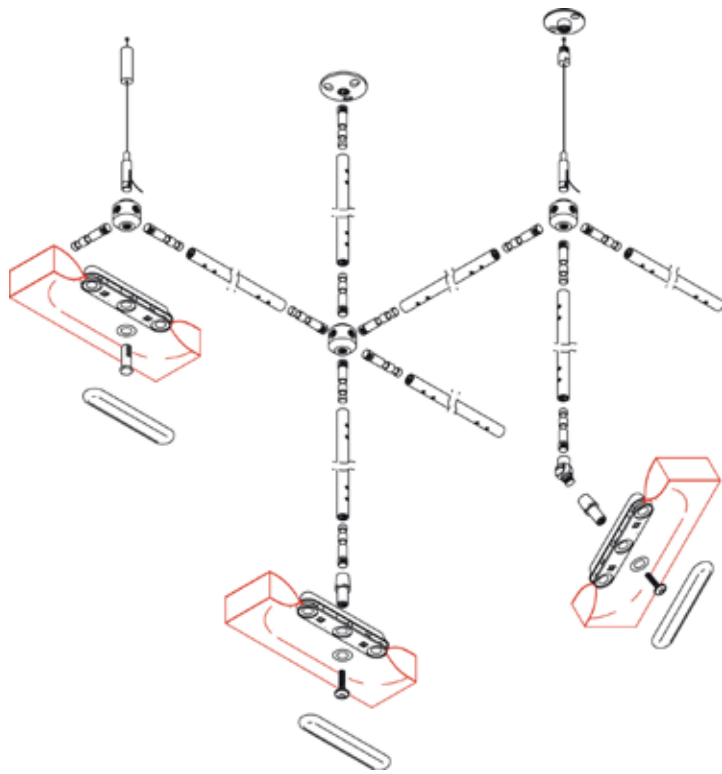


The magnetic fixings make it possible to easily apply or remove panels. A solution of this type facilitates cleaning, both as to the panels themselves and to that of the underlying surfaces. Furthermore, with extreme simplicity, it is possible to modify the acoustics of rooms, adapting them to the user's various needs, also allowing for varying uses for the same rooms (for example, to simply and quickly free the walls of a conference room to set up an exhibition that requires hanging paintings on the walls, positioning them in place of the panels, etc.).



MITESCO | Design Michele De Lucchi





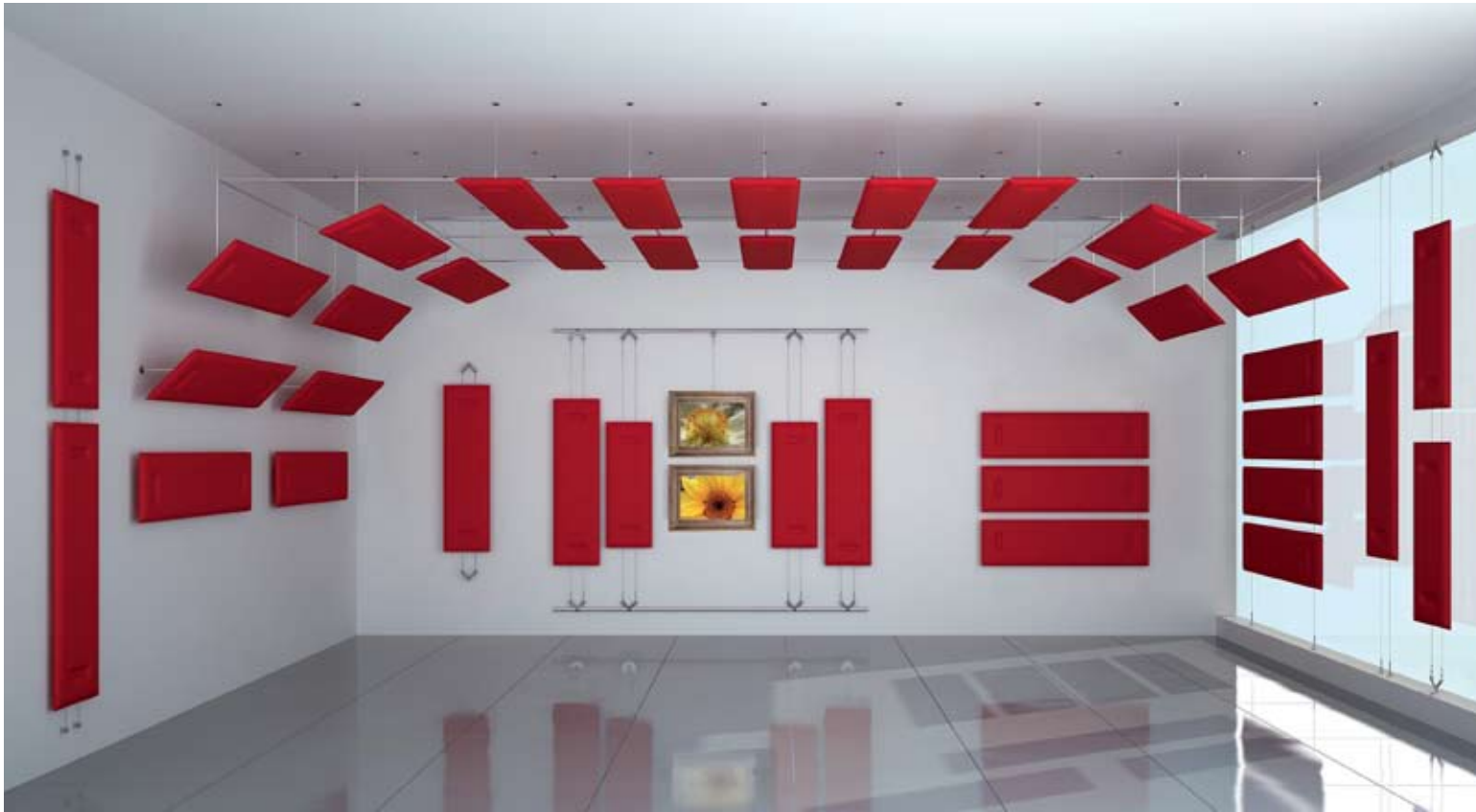
Modular frame in coated steel for ceiling installation of the Mitesco panels.



The modular ceiling-mounted installation of the Mitesco panels is achieved with rods available in multiple lengths, joints, connectors and ceiling anchors in chromed steel. It can create networks to support the panels, at different levels. The system is extremely versatile and can be connected infinitely. Thanks to the flexible supports, the panels can be easily adjusted to face different directions.



To further improve the flexibility of the proposed solutions and to optimise or to modify the acoustic qualities that are desired to be obtained in a given space, on occasion, the Mitesco panels can be fixed to adjustable supports which make it possible to vary the inclination of the panels themselves and, therefore, to vary their sound absorption features with respect to the sound source and the typology of the sound.



Layout

A feature of Mitesco is its enormous flexibility in installation. Thanks to a wide range of supports, anchors, accessories and complements, the sound-absorbing panels can be mounted in diverse layouts; on walls in brick, glass, metal or other materials, directly to the ceiling or suspended, in a baffle, along a track, on steel cables or in free-standing arrangements.



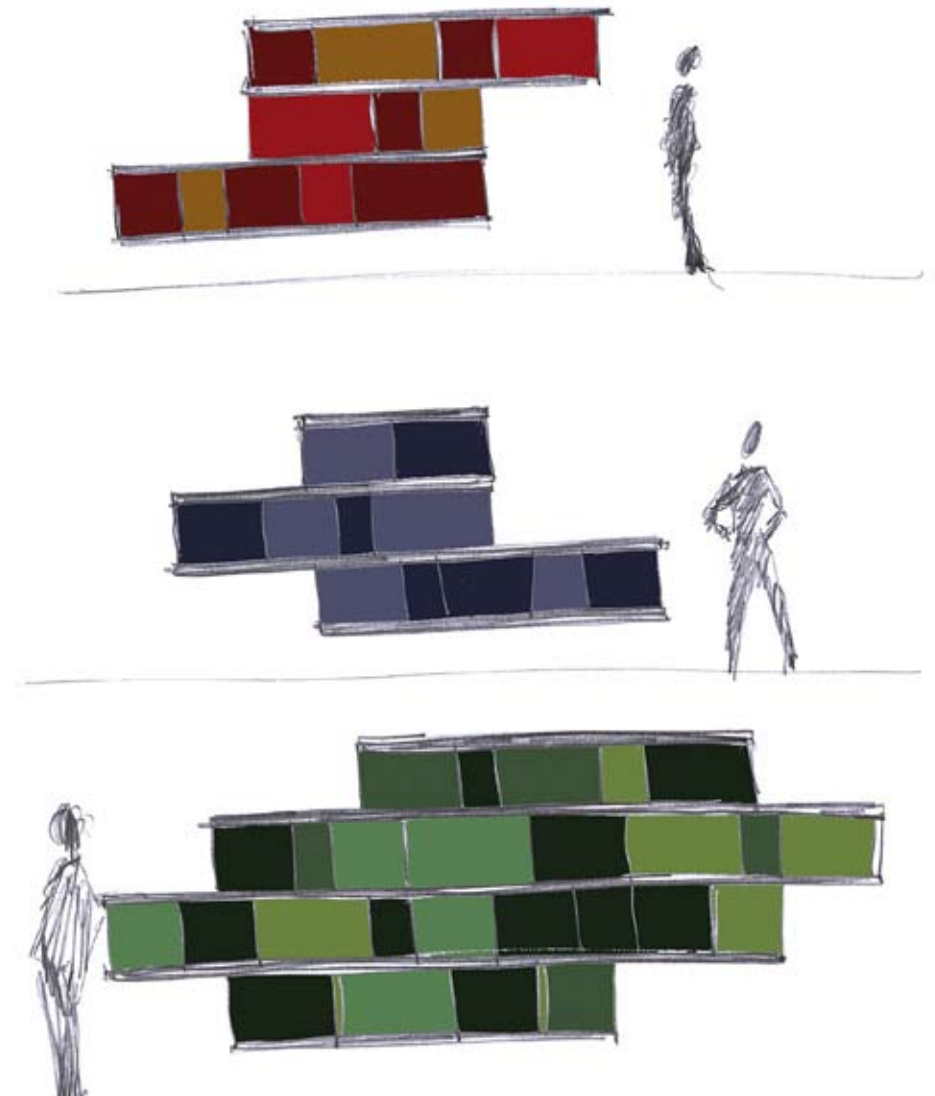
The covers for the Mitesco panels are edged in elastic to fit the panel snugly. The covers can be removed for washing. The wide range of colours make it possible to compliment the interior design.

Please note covers reduce the effectiveness of the panels by approx. 20%. When using covers you need to increase the number of panels used by approx. 20% and are not suitable for ceiling mounted panels.

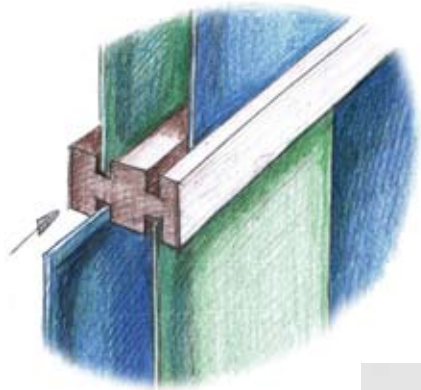
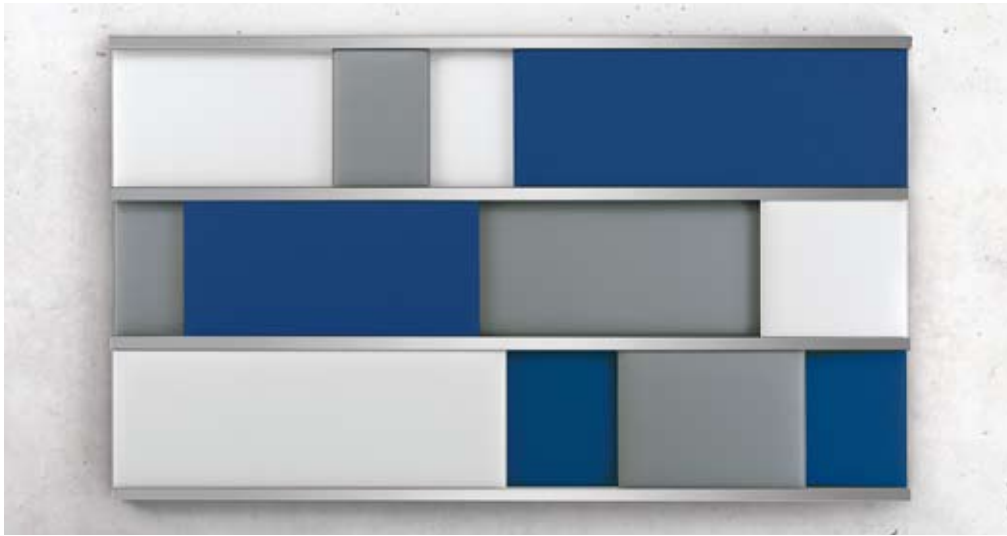
PRESIDENT

"Sound, like light, must be controlled and designed attentively lest it become irritating. Even while it may be beautiful, sound can turn into noise thereby eroding the quality of life in a room. PRESIDENT was designed as the amalgamation of technical object with architectonic object; its design allows enormous expressive freedom to the architect. PRESIDENT is comprised of solid wood or aluminium profiles paired with sliding, sound-absorbing panels that can be overlapped being modular and versatile. The wide selection of dimensions and finishes makes the President system easy to configure and adaptable to any space, due to the infinite combinations of colour and space."

Philippe Nigro



PRESIDENT is a patented system of sound-absorbing panels, designed to create wall panelling, made up of horizontal double track beams. Available in solid wood or in polished aluminium, and Snowsound® sound-absorbing panels in a variety of formats and colours. This modular system can be configured at will, making it possible to combine different sizes and colours, for small and large installations.



With PRESIDENT, you can vary the sound absorption in a room by simply sliding the Snowsound® panels along the tracks: by either separating or overlapping the panels, a range of sound absorption can be achieved at the various frequencies.



Panels run along tracks, can conceal objects or provide access along walls.





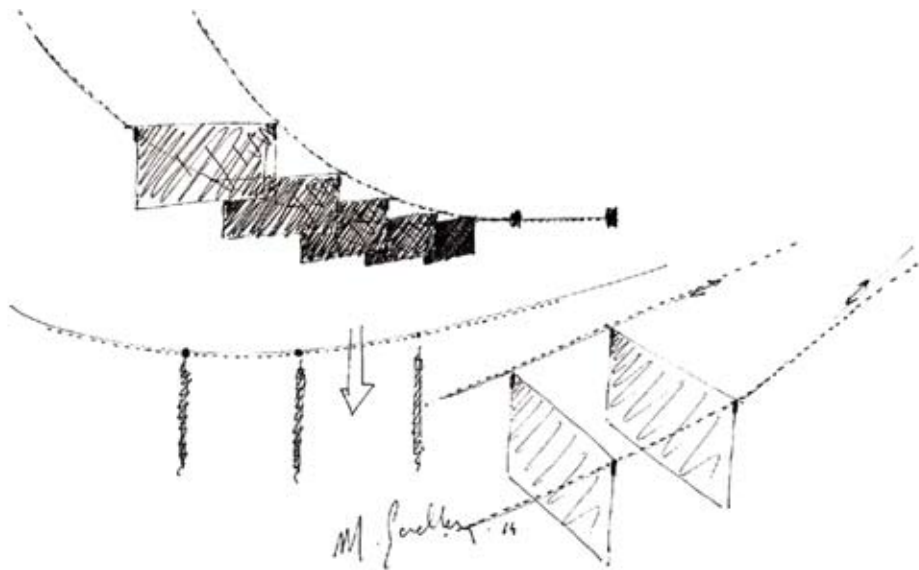
TRA

"Two parallel cables make up the structural support in a composition of panels that creates an effective sound absorbing system, one element in improving the sound quality of the space. The ability to freely locate the panels along the cables makes it possible to construct dramatic backdrops."

Marc Sadler



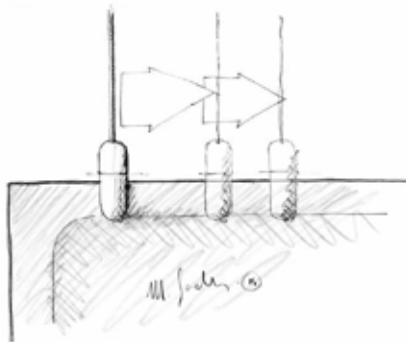
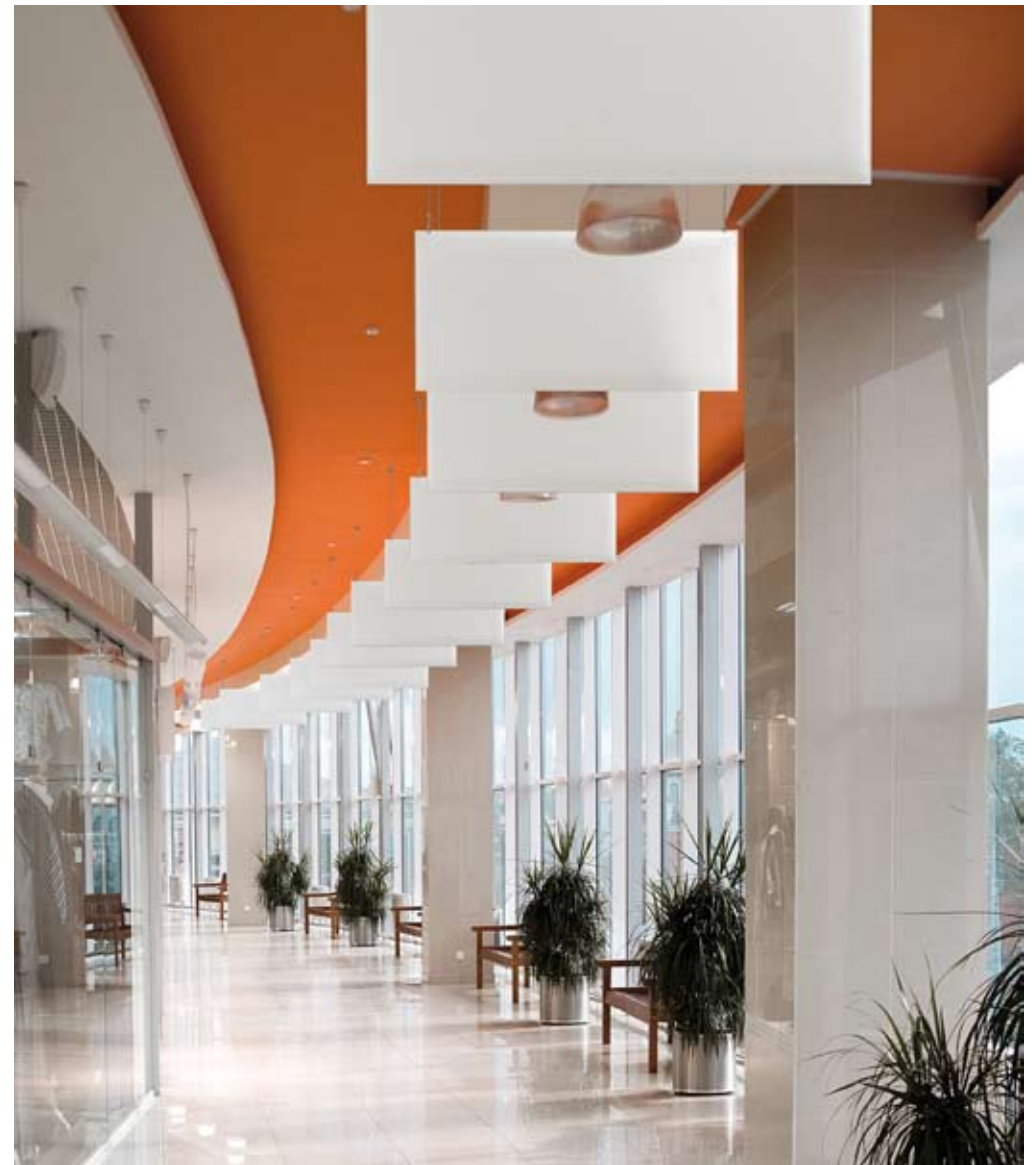
TRA is a patented system consisting of Snowsound® sound-absorbing panels suspended by a pair of stainless steel cables which are connected between two walls while maintaining a natural curve. The supporting cables can be positioned at various angles. Snowsound® panels can be hung by cables in multiple positions, creating an aesthetically personalised combination with efficient sound attenuation.



BAFFLE

"A name and a function: a cascade of ceiling panels suspended from fine cables, magically anchored to the tops of the panels. Baffle creates a powerful sound-absorbing barrier in an outwardly random and delightful architectural display. The design is reminiscent of the classic image of laundry hanging on lines between Italian houses."

Marc Sadler

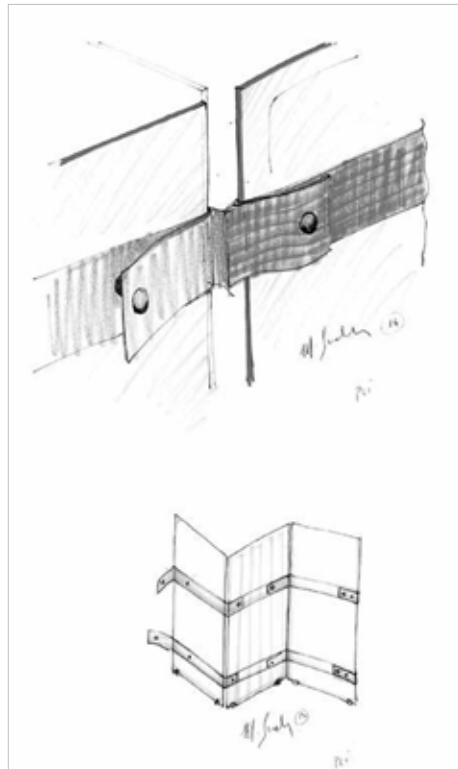


BAFFLE is a patented system designed to hang Snowsound® sound-absorbing panels from the ceiling, showcasing their lightness and elegance. The adjustable height of the cables and the array of sizes and colours available make it possible to achieve compositions that can be personalised for aesthetics and sound. The patented joining system of the panel to the cables is completely invisible: a small cylindrical joint hides the anchoring system inside. The BAFFLE anchors can be positioned along the upper edge of the panel, without particular limitations of space between the cables, in order to simplify ceiling installation.

PLI

"This new product expands the sound-mitigating product collection to fill a very important need. Extremely versatile, PLI is designed with snaps and straps to adjust at will, like a piece of clothing, while its vast selection of fabric colours make it a true decorating accessory. It is also a tool to improve the acoustics in the space and consequently, also the quality of life of its residents."

Marc Sadler

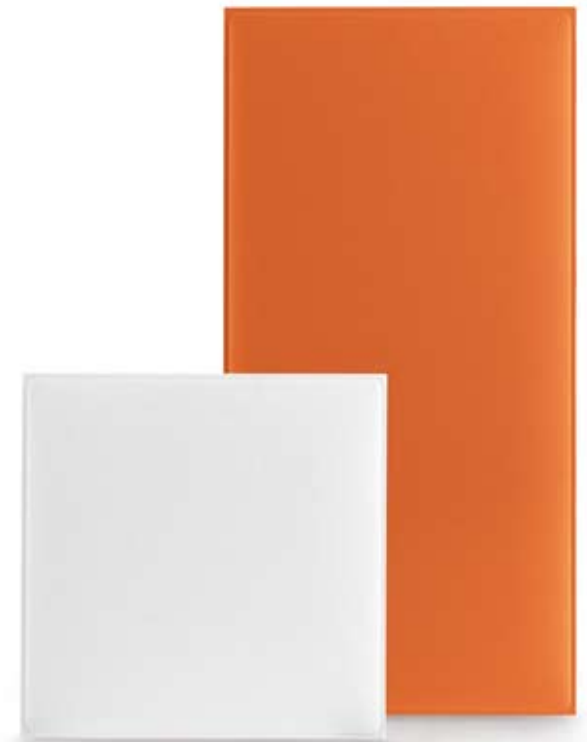


PLI is a sound-absorbing partition wall, made up of Snowsound® panels joined with elasticated tape available in three finishes. The bands embrace the panel and are furnished with steel buttons and O-rings that create linear "T", "L" or "X" configurations. PLI offers a large variety of colours for the panels and the fabric bands, to mix and match. The PLI system can be furnished with a chromed steel supporting base.

INSIDE



Snowsound® INSIDE panels, measuring 59x59 cm or 59x119 cm, can be inserted in suspended ceilings with profiles and supports that can hold their weight. The panels come with the CE mark according to the harmonised technical specification EN 13964 for use as a suspended ceiling.



CORISTA

"Corista is a product for sound modulation, initially designed for a specialised user group: recording and mixing studios, home recording, theatres or venues where musical performances can be improvised. We soon realised that it can be located beautifully in other areas - meeting rooms, home theatre, conference and seminar rooms."

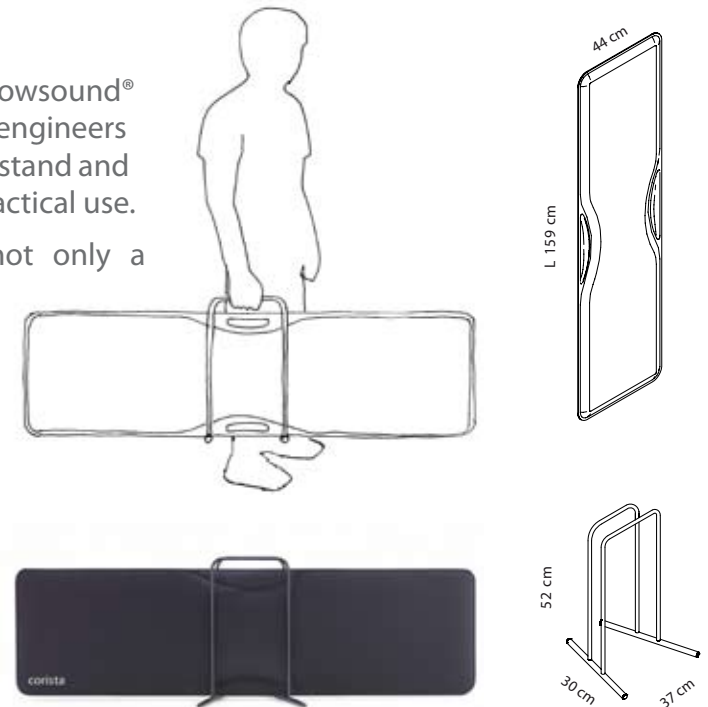
Lorenzo Palmeri



The patented Corista sound-absorbing panel uses Snowsound® technology, designed by partnering with expert sound engineers and musicians of international repute, in a view to understand and meet their needs for acoustics, senses, emotions and practical use.

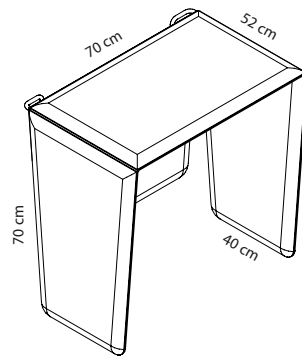
Constructed in powder-coated steel, the easel is not only a practical support for the panel, it can also double as a convenient handle for transport. The easels can be set side by side, maximising the space available when the panels are not in use.

Corista is a lightweight and nomadic panel, unique in its genre, which makes it ideal for use in nearly any location. It can adapt to the specific needs of rooms and the changing needs of the musician, adjusting to diverse sensibilities, the instrument being played and how the music is played (loud, soft, amplified, etc.).



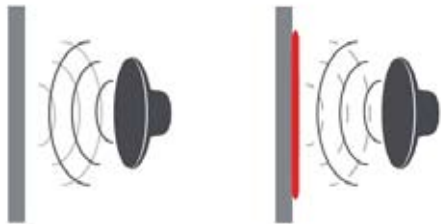
COCKER

Cocker is a comfortable phone booth comprising an internal padding in sound-absorbing polyester foam covered in Trevira CS® polyester which is completely removable. It also features an independent load-bearing frame in tubular chromed steel. The soft, moveable sides have been specifically designed to move freely if accidentally bumped.





The Sound



Sound is formed by waves that tend to be reflected from solid surfaces having limited absorption capacity such as concrete, marble or glass. In rooms made with these types of materials, often very annoying echoes can be created, making it difficult to listen and converse in comfort. Sound absorbing materials are created from the need to improve acoustics in these environments. The sound absorbing characteristics of traditional products tend to demonstrate less capacity to absorb low frequencies (below 500Hz), progressively more with regard to the midrange (between 500 and 2,000Hz) and to a greater extent with regard to the high frequencies (above 2,000Hz).

Acoustic Comfort

Snowsound® technology attains acoustic correction easily and quickly, in new areas as well as in existing spaces. The need to live and work in quiet spaces, reducing the annoying acoustic reverberation, is finally met with this innovative product ideal for resolving a variety of needs.



Snowsound® technology

The brilliant intuition at the heart of Snowsound®'s patented technology is based on the use of panels composed by material with variable densities, which functions to achieve selective absorption at different frequencies and thus to optimise the acoustical environment notwithstanding the pronounced thinness of the panels. The absence of frames and seams and the unusual characteristics of the material in the fabrication of the panels, render them extremely light, unobtrusive and adaptable to any environment.

MITESCO FLAP CORISTA

The surfaces of the panel are coated with Trevira CS® polyester fabric firmly bonded to the inner wadding with which it forms a single body without a break. This property makes it possible to obtain a surface which, while visually appearing very soft, actually is resistant, difficult to tear or perforate.



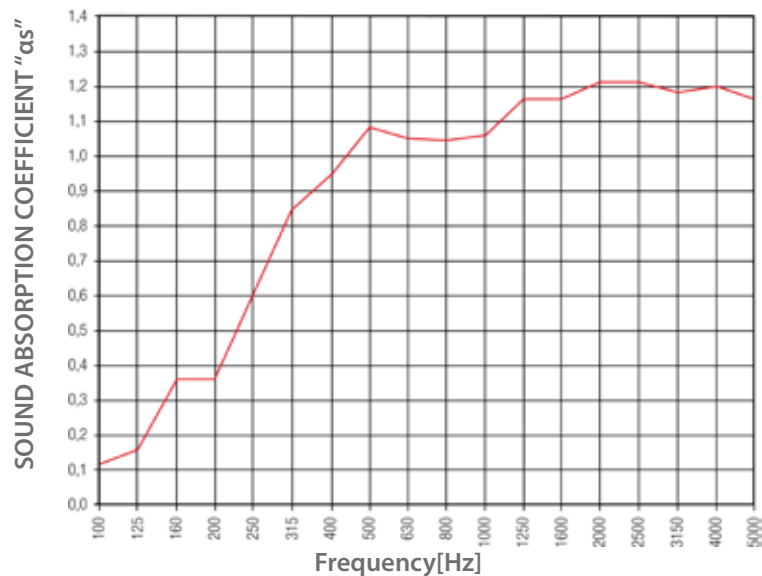
- High density polyester
- Medium density polyester
- Low density polyester
- Rigid edge

Acoustic performance

“ A-RATED ”

The panels were tested in a reverberation room according to UNI EN ISO 354 standards obtaining “Class A sound absorption” to UNI EN ISO 11654 standards.

ONE-THIRD OCTAVE SOUND ABSORPTION COEFFICIENT
CURVE “ α_s ”



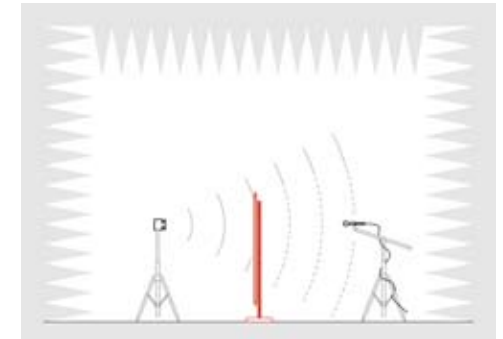
UNI EN ISO 354 measures sound-absorbing power in a reverberation room (Mitesco/Snowsound® panels installed side by side and with an 200 mm rear air space).



Decibels reduction

Snowsound® technology was tested in the hemi-anechoic lab at the University of Ferrara to measure the sound attenuation according to the ISO 10053 standard. The measurements were conducted with variety of configurations and demonstrate Snowsound® significant capacity for sound attenuation. Performance was recorded at the various frequencies.

The results of the tests represent another important design tool available to industry professionals.



Snowsound® MITESCO, FLAP, BAFFLE and INSIDE panels, when hanging from the ceiling, all bear the CE mark, according to the harmonised technical specification EN 13964 for use as a suspended ceiling, to facilitate its sale in the European Community, pursuant to Regulation (EU) no. 305/2011. The testing and technical process that led to its CE marking ensures that the products meet quality and safety standards required by product regulations. The technical data sheets and the performance declaration provided with these types of products allow customer to assess and choose the best technical solution depending on the installation needs and requirements.

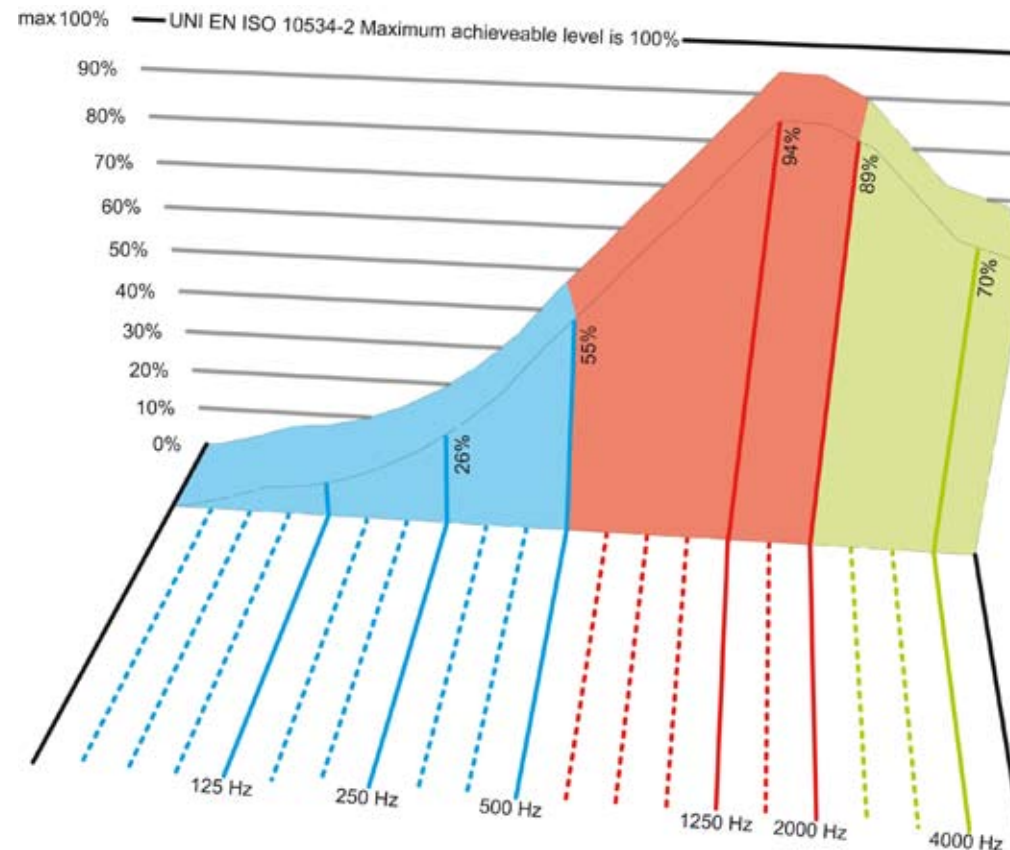
Sound quality



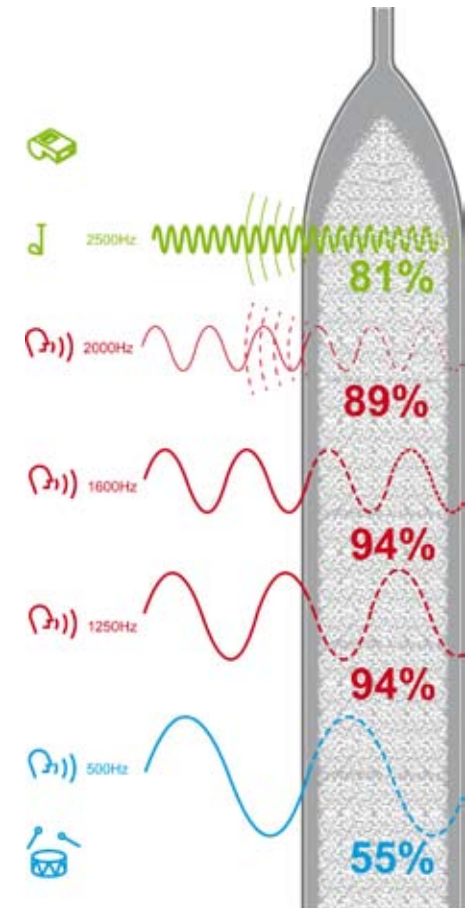
Kundt tube

The Kundt (UNI EN ISO 10534-2) detects values between 0 and 1 or between 0% and 100%, non comparable with the values detected in the reverberation room (UNI EN ISO 354) which can also be higher than 1.

Test in Kundt's tube executed by Materiacustica, a spin-off company of the University of Ferrara.



Maximum achievable level is 100%.



1. notwithstanding the reduced thickness they do relatively well in absorbing the low frequencies (below 500Hz), those that characterise deep sounds that are normally more difficult to dampen;
 2. they absorb very well the midrange frequencies (between 500 and 2,000Hz), those typical of the human voice and generally in all workplaces;
 3. they tend to reflect, gradually absorbing less of the high frequencies (above 2,000Hz), those which by their nature are already in large part absorbed by the walls, the furnishings and by the very presence of people.
- The result thus obtained is a comprehensive, natural balance of sounds in the environment.

Eco-friendly



In the designing of the panel the objective set was to obtain the entire recyclability of the product at the end of its useful life, in a manner both simple and rapid. For this reason, the panels have been made entirely of polyester; therefore they are “single material” and **100% recyclable** without the need of having to separate the outer fabric from the sound-absorbing inner material. Also, all components are made of single materials, plastic or metal and can be easily disassembled, thus permitting recycling the whole product at 100%. The use of high quality materials and processing, moreover, make it possible to obtain longer product usage life, resulting in reduced consumption of materials and energy.

The internal sound-absorbing material is produced with up to 30% recycled material.

The panels do not contain felt or other organic materials which are difficult to recycle.



The panels have no detectable formaldehyde contents, tested according to the UNI EN 717-2.

Fire

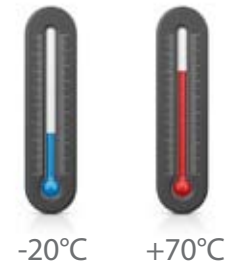


The single material panel in its entirety, external fabric and sound absorbing interior material, has Italian Class 1 and Euroclass B-s2, d0 classification as to reaction to fire. The tests were done on finished panels, composed of sound-absorbing materials upholstered in fabric on both sides, as required by law. This type of product is not conducive to testing the upholstery and padding separately.



Extreme conditions

To simulate the influence of the seasons on indoor environments, Snowsound® panels are subjected to a cycle of extreme weather conditions according to ISO 9142 standards in a climate chamber at -20°C (-4°F) to +70°C (+158°F) and humidity up to 90%.



Strong

The differentiated density of Snowsound® not only optimises the acoustic performance of the panels, but also creates a superficial protection shell which makes the panel more robust and less subject to damage, scratching, tears or other damages typical of porous or fibrous materials.

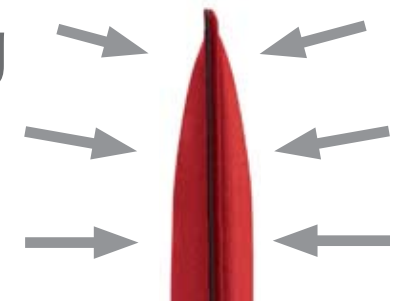
Light & thin

Snowsound® technology produces durable yet extremely thin, lightweight and easy to handle panels, averaging 3.4 kg per m².



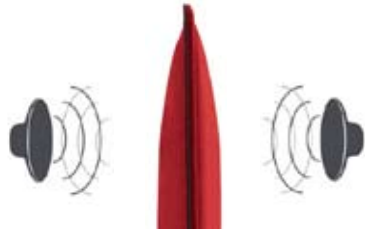
100% sound absorbing

The frameless design gives Snowsound® panels a completely sound absorbing surface. The entire surface functions as acoustic correction; no other material is present to hinder its sound-absorbency or reflect part of the sound.



Snowsound® technology

Double-side



The panels have the same aesthetic, acoustic and functional characteristics on both sides.

Follow you



Relocate and move your home or office, bring along your furnishings, technological instruments and your acoustic correction. Snowsound® panels, designed to be part of the decor, are easy to install and take down; they can follow you, adapt and be modified based on the spaces in which they will be located.

Hygiene



The absence of an airspace or cavity between the fabric and the sound-absorbing material significantly decreases the accumulation of dust, pollen or insect infestation.

Maintenance



The seamless surface of the panel is easy to clean with appropriate detergents.

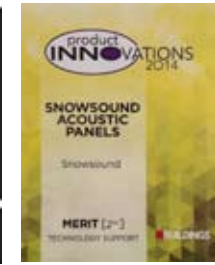
Design & Designers

Snowsound® acoustic performance takes shape in projects by the great designers. Many shapes and colours are designed to be a visible and distinctive part of the project and to discreetly integrate into the rooms. Resolving acoustic problems, from the simplest to the most complex, with a complete range of products based on a single revolutionary technology is a totally innovative approach.

Awards

The technological innovation of Snowsound® and the design of products realised with this special technology have achieved major world recognitions.

In the United States, Snowsound® was awarded the "International CES Innovations Design and Engineering Awards" considered the most prestigious award for innovation in the field of electronics and audio/video.



Research & patents



Snowsound® technologies and products are covered by a variety of patents, the result of intense research and development that is still in progress, partly due to our ongoing partnerships with universities and research institutions.

Made in Italy

Snowsound® products are designed, developed and produced in Italy.

One technology many solutions

An array of acoustic problems, a single solution: Snowsound®.

Many shapes, many colours, a large range of support systems with a single technology. Due to its ability to selectively absorb sound frequencies, Snowsound® panels can solve a number of acoustic problems by incorporating other Snowsound® products.



Acoustic Art



To customise interior design plus provide acoustic treatment Lesco now provide Graphic wall art. This can be created from customers own images or from Photo Library collections.

This is made possible by the technological advances in High resolution digital printing onto fabrics and the latest fabric/frame technology. The result is an ingenious fitting system to a minimal extruded aluminium frame. A silicone strip sewn into the perimeter of the fabric slips into a channel in the frame. Allowing the panel fabric to be held but easily replaced at will.



Thanks to the frame and acoustic panels being light it is easy to fit without the need for extra structural support to surfaces. The concept is for bespoke panels to suit the size and dimensions of artwork or surface to be covered.

The display is easily assembled and quickly fitted, takes up minimal space and so lends itself to cost effective, retrofit situations. The "A" rated performance of the Mitesco acoustic panels situated behind the fabric ensures the highest level of sound absorption. The use of Polyester fabrics and Polyester acoustic panels with aluminium frame allows 100% recyclability.

**AGILE / SMART
WORKING
SOLUTIONS**



Portable storage box with combination lock, detachable pen holder and dividers. Suitable for 13"laptops/tablets/netbooks, A4 or US letter files. Can be screen hung.



HOTBOX ...
Hotbox
w385 x d250 x h270 mm
colours:

101 102



HOTBOX CLAMP
Clamp, power-coated steel.
colour:



Lockers unit : w1000 x d520 x h1300 mm
Approx. internal dimensions : w473 x d484 x h380 mm (per locker compartment)
(Please note that the design, dimensions & colour finishes may vary.
Customised graphics at extra cost.)



HB2R1/..
Hotbox two
 overall dimensions:
 w435 x d130 x h310 mm
 body colour: white
 fabric cover: Camira Blazer

B1
 fabric cover:
 Winchester

B2
 fabric cover:
 Newport

B3
 fabric cover:
 Manchester

B4
 fabric cover:
 Goldsmith

B5
 fabric cover:
 Surrey



Optional inter changeable fabric or vinyl covers for complete individuality.

Bright, light and personal, HB-two is the flexible portable storage system for all your work. Choose the interior storage to suit your needs and finish off with a fabric cover of your choice. Carry your laptop, tablet, files and pens in style and individualise your space.



Flexible interior can store tablets, phones, pens and more.



Soft feel handle for comfort.

Soft curvy and flexible ABS plastic core.

Mount for optional shoulder strap.

Fabric cover flips out of the way to reveal the interior.

However, HB two can be specified and used without any fabric cover.

Utility pots are removable so they can be used anywhere on the work surface.

Name tag and side pull handle.

Optional tablet stand allows you to use HB two as a tablet stand.

Optional flexible tablet holder.



Mobile Office





- lightweight: ease of use, complies with manual handling regulations, mobile
- durable and resistant: with reinforced double walls
- hygienic: washable and will not rot or corrode
- waterproof
- cost effective & environmentally friendly
- recyclable: minimal ecological impact



A'BOX

Portable filing. Made in corrugated plastic "polypropylene material (Correx®/Akylux®/Akyboard®)".
390 x 155 x h250 mm

colours:

- white
- blue
- black (made from 100% recycled materials)

Mobile Office



H61101 ..
MobilBox, plastic.
w425 x d200 x h375 mm
colours:

95 93 98

H61102 ..
Optional Utensil Box.
w272 x d49 x h100 mm
colour:

95

Box 3



BOX 3
Portable filing. Made in Polypropylene.
Pack of 8 BOX3 (all same colour)
w66 x d375 x h202 mm
colours: blue (56), green (55), opal white (57),
yellow (52), peach (53), orange (54)

WASTE & RECYCLING BINS

HI-TECH BIN



414 - ..
12L Waste bin,
polypropylene.
Ø280(top) x h350mm
colours:



414 - ..
12L Waste bin, painted
high-tech polymer.
Ø280(top) x h350mm
colour:



414 - ..
12L Waste bin,
recycled wood fibre
and polypropylene.
Ø280(top) x h350mm
colour:



413 - ..
12L Waste bin
with mat ribbed
texture, transparent
polycarbonate.
Ø280(top) x h350mm
colours:



CESTO BIN



SWING BIN



421 - ..
13L Waste bin, glossy
high-tech polymer.
250 x 250 x h320 mm
colours: B N



422 - ..
Liner holder for waste bin
421, glossy high-tech polymer.
260 x 260 x h50 mm
colours: B N

417-I
14L Waste bin,
stainless steel.
Ø250 x h320 mm

507-I
22L umbrella stand,
stainless steel.
Ø250 x h320 mm

MASTER BIN



HI-TECH 12L



414 - ..
12L Waste bin, see
page 62 for details.



409-GA
Underdesk bracket for
waste bin 414 & 413.
h480 mm



431-GA
Underdesk bracket
for waste bin 427.
h440 mm

427 - ..
Waste separation bin with an
adjustable partition, made in
high-tech polymer.
445 x 220 x h310 mm
colours:
grey (GR), white (B)

428/2 - ..
Partitions (pair) for 427-XX,
made in high-tech polymer.
colours:
grey (GR), white (B)

DIVIDO 20L



TOTRIB 5L / 9L



TOTRIB ..
Underdesk steel wire support & a plastic hanger, for TR 30 & TR 20 waste bin. Height adjustable.
230 x h450 mm
colours: 01, 24, 29

TR 30 PP ..
5L Waste bin, polypropylene.
w173 x d236 x h182 mm
colours: 01, 24, 29, 39

TR 30 ABS V0
5L Waste bin, flame retardant, self extinguish, polypropylene.
w173 x d236 x h182 mm
colour: 24

TR 20 PP ..
9L Waste bin, polypropylene.
w173 x d236 x h346 mm
colours: 01, 24, 29, 39

TR 20 ABS V0
9L Waste bin, flame retardant, self extinguish, polypropylene.
w173 x d236 x h346 mm
colour: 24

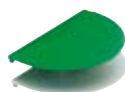
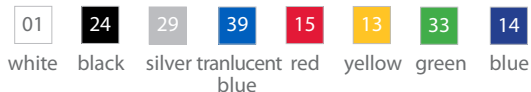
TR 50 PP ..
18L Waste bin, polypropylene.
w255 x d258 x h345 mm
colours: 01, 24, 29

TR 50 ABS V0
18L Waste bin, flame retardant, self extinguish, polypropylene.
w255 x d258 x h345 mm
colour: 24

TR 10 PP ..
26L Waste bin, polypropylene.
w244 x d330 x h345 mm
colours: 01, 24, 29, 39

TR 10 ABS V0
26L Waste bin, flame retardant, self extinguish, polypropylene.
w244 x d330 x h345 mm
colour: 24

colours reference:



TR 40 ..
Lid for waste bin TR 30, TR 20, ABS plastic.
colours: 01, 24, 29, 39, 15, 13, 33, 14

TRIBU 5L / 9L / 18L / 26L



.. PP 24 - black



TASK 13L / 18L

colours reference:



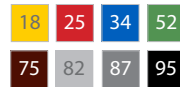
translucent colours reference:



H23602 ..
13L waste bin, plastic.
Ø280 (top) x h300 mm
translucent colours:



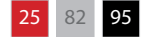
H61058 ..
18L waste bin, made of
shatterproof polypropylene.
Ø310 (top) x h320 mm
colours:



H61057 ..
18L waste bin, plastic.
Ø315 (top) x h320 mm
colours:



H61052 ..
13L waste bin, plastic.
Ø260 (top) x h270 mm
colours:



H61060 ..
2L Litter insert with lid, for waste
bin H61052, H61057 & H61058.
colours:



H61067 ..
2L Litter insert, for waste bin
H61052, H61057 & H61058.
colours:



GALANCE 17L / 1L

COROLLE 16L / 1L



GA 20 PP ..
17L Waste bin, with handle,
made of polypropylene.
w338 x d112 x h342 mm
colours:

24 black 25 medium grey 14 blue

GA 21 ..
1L Waste separation bin,
to fit GA 20 PP or C 20.
w197 x d112 x h80 mm
colour:

24 black

C 20 ..
16L Waste bin, made of
ABS.
Ø245 x h340 mm
colours:

24 black 25 medium grey 14 blue

3310 15L



3310 ..
15L Waste bin, round, with 165 mm perforation ring,
made of steel with scratch resistant epoxy polyester coating.
Ø260 x h315 mm
colours:

01 black 03 red 09 orange 10 grey 12 purple 23 silver 58 charcoal

CESTINI 18L

L21630
18L Waste bin,
stainless steel.
Ø250 x h380 mm
colour:

stainless steel

L21130
18L Waste bin, stainless
steel, with perforations.
Ø250 x h380 mm
colour:

stainless steel



CZ 50L / 100L

CZ recycling waste separation bins combine form and function. They provide the efficient, collection of waste to suit the designated criteria yet fit traditional or modern architectural interiors. Graphics are standard icons and colours to the "WRAP" convention or to suit your design. Standard graphics are included in the price. Available in 50L and 100L size and sturdily constructed in epoxy powder coated steel. Standard colour silver, other RAL colours on request. Stainless steel version available in 50L or 100L square model only.

50L square/curved bins
275 x 275 x h720 mm

CZECH 275720 / .. (square bin)
Square (SQ) - 160 x 160 mm
Round (RO) - Ø130 mm
Slot (SLOT) - 220 x 40 mm

CZECH R720 / .. (curved bin)
D (D) - r.65 x 132.5 mm
Round (RO) - Ø130 mm
Slot (SLOT) - 220 x 40 mm

100L square/curved bins
375 x 375 x h720 mm

CZBC 375720 / .. (square bin)
Square (SQ) - 175 x 175 mm
Round (RO) - Ø175 mm
Slot (SLOT) - 230 x 50 mm

CZBC R720 / .. (curved bin)
D (D) - r.75 x 150 mm
Round (RO) - Ø175 mm
Slot (SLOT) - 230 x 50 mm

Standard graphics : general waste, mixed paper & card, plastic bottles, aluminium cans, mixed recycling, confidential paper, glass.

A University in Nottingham, U.K.





A University in Nottingham, U.K.





CENTOLITRI 100L



280-GAXX
100L bin
350 x 350 x h850 mm
top colours:
grey (GR), red (R), green (VE),
blue (BL), yellow (GL)



MAXI 70L / 85L

360-GAXX
70L bin
420 x 270 x h700 mm

365-GAXX
80L bin
420 x 270 x h850 mm

top colours:
grey (GR)
red (R)
green (VE)
blue (BL)
yellow (GL)

SLIM

20L (10/10)



LCW1470
20L, brushed stainless steel
with plastic inner brackets.
220 x 425 x h387 mm

OPEN

60L / 80L



LCW1407
60L, brushed stainless steel.
409 x 401 x h761 mm
LCW1469
80L, brushed stainless steel.
451 x 451 x h761 mm

PEDAL 46L (30/16)



LCW1830
46L, brushed stainless steel with plastic inner brackets.
503 x 325 x h653 mm

SWING 55L



LCW1442
55L, brushed stainless steel.
Ø376 x h742 mm

PRISMA 40L / 57L / 80L

Stainless steel bin with round aperture: Ø180 mm

213-I, indoor

40L, 350 x 340 x h350 mm

215-I, indoor (215-IO, outdoor)

57L, 350 x 340 x h500 mm

217-I, indoor (217-IO, outdoor)

80L, 350 x 340 x h700 mm

Stainless steel bin with swing top

223-I, indoor

40L, 350 x 340 x h350 mm

225-I, indoor (225-IO, outdoor)

57L, 350 x 340 x h500 mm

227-I, indoor (227-IO, outdoor)

80L, 350 x 340 x h700 mm

Stainless steel planter

273-I, indoor

350 x 340 x h350 mm

275-I, indoor (275-IO, outdoor)

350 x 340 x h500 mm

277-I, indoor (277-IO, outdoor)

350 x 340 x h700 mm



FF1 70L



FF1
70L, stainless steel with
galvanized steel inner liner.
500 x 380 x h850 mm

A College in Hastings, U.K.

FF2 2 x 50L



FF2
2 x 50L, stainless steel with
galvanized steel inner liners.
700 x 380 x h850 mm

FF3

1 x 70L + 2 x 50L



FF3
2 x 50L + 1 x 70L, stainless steel
with galvanized steel inner liners.
960 x 480 x h875 mm

FF4

2 x 60L + 2 x 55L



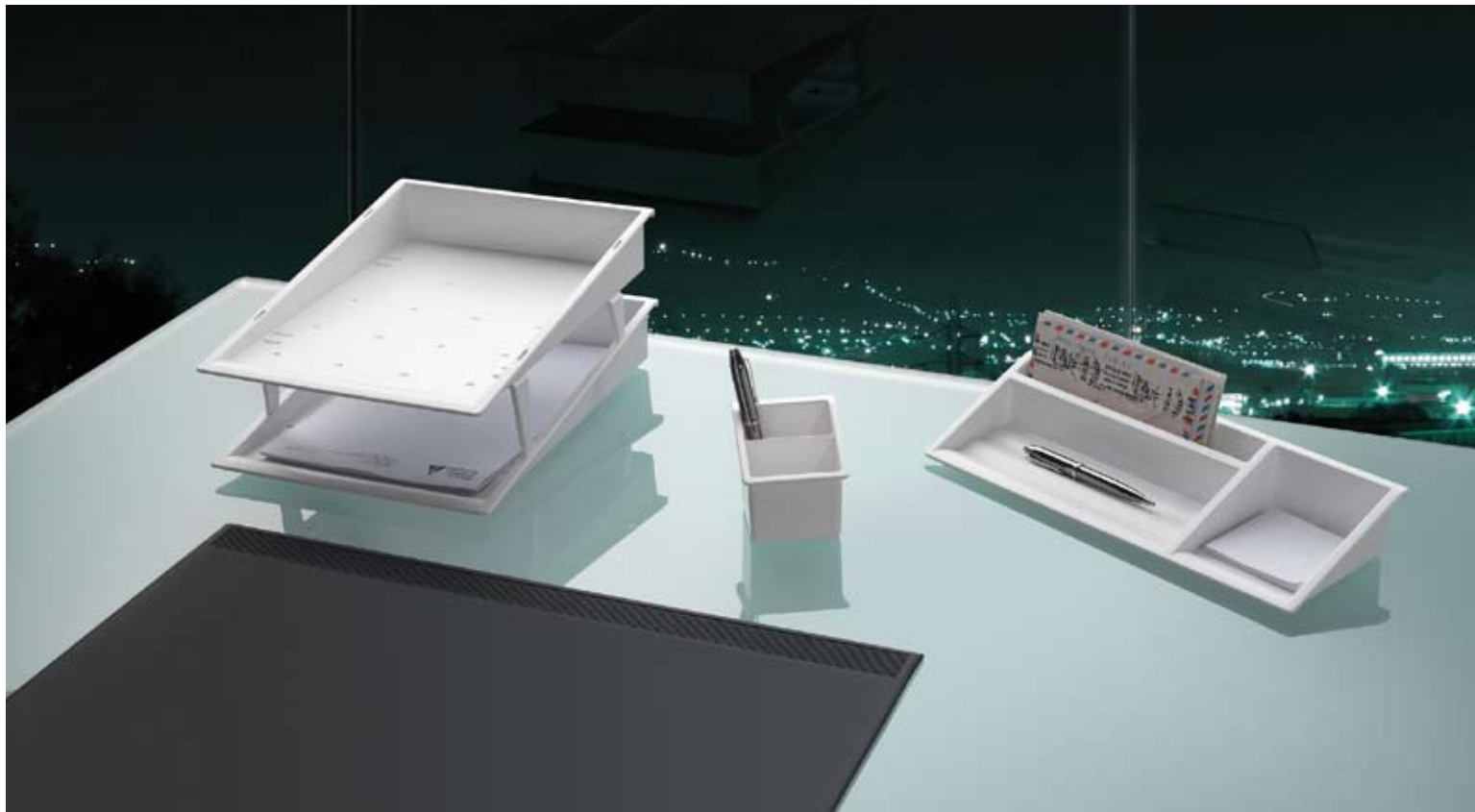
FF4
2 x 55L + 2 x 60L, stainless steel
with galvanized steel inner liners.
1175 x 520 x h900 mm

BLAST PROTECTION BIN 60L



Test footage image

ACCESSORIES



DESK UP

Screen-hung / Desk top accessories,
polycarbonate or high-tech polymer.
colours:

N

BO

GM

T

black

white

metal
grey

transparent
grey

1200 - ..

Letter tray, portrait.
w270 x d350 x h60 mm
colours: N, BO, GM, T

1201 - ..

Supports, to stack trays 1209, 1200.
colours: N, BO, GM, T

1204 - ..

CD holder, Polycarbonate.
w85 x h110 mm
colour: T

1205 - ..

Flowers pot.
Ø45 x h130 mm
colours: N, T

1206 - ..

Desk tidy tray.
w380 x d150 x h60 mm
colours: N, BO, GM, T

1208 - ..

Pen holder.
w85 x d95 x h90 mm
colours: N, BO, GM, T

1209 - ..

Letter tray, landscape.
w350 x d270 x h60 mm
colours: N, BO, GM, T

1202 - T

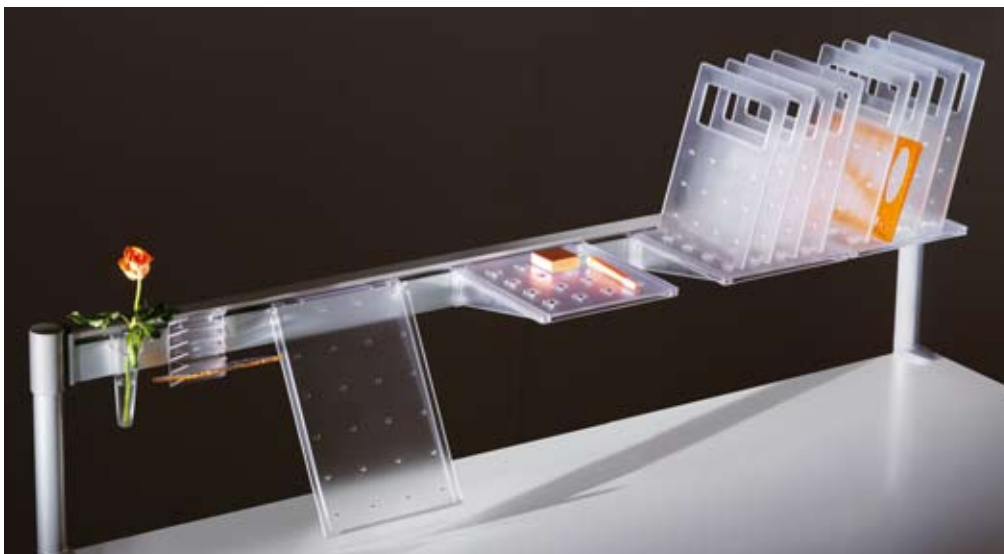
File holder, polycarbonate.
w230 x d250 x h250 mm
colour: T

1203 - T

Copy holder, polycarbonate.
w227 x h340 mm
colour: T

1211 - T

File holder + copy holder (1202-T + 1203-T),
polycarbonate.
w230 x d250 x h250 mm
colour: T



1212 - T

Shelf, transparent polycarbonate.
w240 x d250 x h60 mm

1213 - T

Dividers, transparent polycarbonate, 4 pcs.
w215 x h270 mm

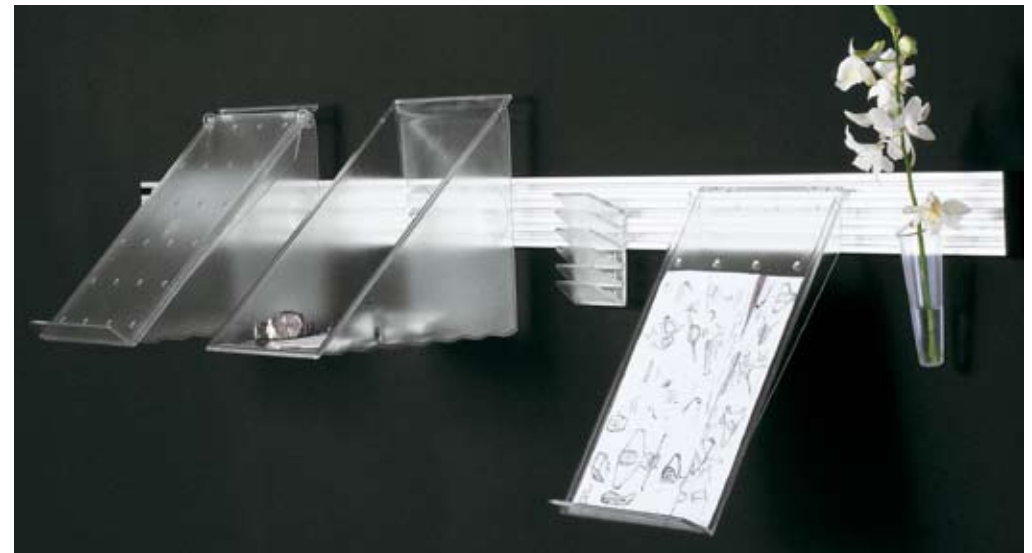
1214 - T

Shelf (1212-T) + 4 dividers (1213-T), transparent
polycarbonate.
w240 x d250 x h330 mm



DESK UP

The vertical development of space frees up the worksurface. Third level accessories will fit 90% of standard U.K. screen tool bars. We can supply retro fit tool bars.



STREAMLINE



1246 - AL
Toolbar to fit uprights 1232, anodised aluminium.
length: 1595 mm
colour: aluminium

1232 - GM
Uprights for toolbar 1246, powder-coated steel, and high-tech polymer. (2 pcs)
Ø40 x h330 mm
colour: GM

1272 - AL
Wall mounted toolbar, anodised aluminium.
length: 1170 mm (w1170 x d18 x h75 mm)
colour: aluminium

1296 - ..
Adapter for lamps OPERA & PRIMA to go onto toolbar, high-tech polymer.
hole: Ø13 mm
colours: N, GM

1330 - ..
Letter tray, portrait.
w285 x d365 x h70 mm
colours: N, BO, T, TRO, GM

1331 - ..
Supports, to stack trays 1330.
colours: N, BO, T, TRO, GM

1336 - ..
Desk tidy tray.
w290 x d160 x h65 mm
colours: N, BO, T, TRO, GM

1338 - ..
Pen holder.
w100 x d105 x h100 mm
colours: N, BO, T, TRO, GM



1235 - T
Display unit, landscape.
w275 (top) - w215 (bottom) x h115 mm
colour: T

1237 - T
Display unit, portrait.
w275 (top) - w215 (bottom) x h305 mm
colour: T



STREAMLINE / DESK UP
Screen-hung / Desk accessories, polycarbonate
or painted high-tech polymer.
colours:

- | | | | | |
|----------|-----------|----------|---------------|---------------|
| N | BO | T | TRO | GM |
| black | white | trans. | trans.
red | metal
grey |





SU 30 ..



SU 110 ..



SU 90 ..



SU 81 21



SU 82 ..



SUP PHONE ..

SUP TAB ..



SU 50 ..



SU 20 ..



SU A3

Magnetic dry wipe board
w420 x h210 mm.
colour: white



SU 60 ..



SU 52 ..



SUP LCD B SURF ..



SU 170 ..



LNP15050
w150 x h50 mm



LNP300150
w300 x h150 mm



LNPINOUT15050
w150 x h50 mm



LNPS15050
w150 x h50 mm

SU 10 ..
Letter tray, landscape.
w340 x d250 x h75 mm

SU 11 ..
Supports, for 2 trays.
w360 x d15 x h170 mm

SU 12 ..
Supports, for 3 trays, for 330mm high tool bars.
w360 x d15 x h260 mm

SU 20 ..
File holder, with 2 removable dividers.
w270 x d250 x h200 mm

SU 30 ..
Pencil jar.
w80 x d77 x h120 mm

SU 50 ..
Telephone holder, retractable tray.
w280 x d270 - 430 x h43 mm

SU 52 ..
Binder holder.
w310 x d220 x h160 mm

SU 60 GR ..
Document sorter, 3 sections with removable dividers.
w230 x d250 x h240 mm

SU 70 ..
Document sorter, 5 sections with removable dividers.
w410 x d250 x h240 mm

SU 80 ..
Copy holder A4, for 330mm high tool bars.
w240 x h295 mm

SU 80 A3 ..
Copy holder A3, for 330mm high tool bars.
w450 x h295 mm

SU 81 21 ..
Magnetic drywipe board, for 330mm high tool bars.
w300 x h301 mm
colour: 21 (white - anti graffiti)

SU 82 ..
Pinboard, for 330mm high tool bars.
w300 x h301 mm

SU 90 ..
Media holder, for CDs, DVD, etc.
w130 x d135 x h130 mm

SU 100 ..
Photo holder, vertical or horizontal.
w185 x d50 x h135 mm

SU 110 ..
Headset holder.
w80 x d50 x h50 mm

SU 170 ..
Small CPU holder, for 330mm high tool bars.
w93 x d234 x h265 mm

SUP PHONE ..
Phone holder.
w60 x d70 x h109 mm
colours: 01, 51, 20, 47, 29, 24

SUP TAB ..
Tablet holder.
w225 x d112 x h70 mm
colours: 01, 51, 20, 47, 29, 24

SUP LCD B SURF ..
Flat screen arm.
w200 mm
colours: 01, 51, 20, 47, 29, 24

SURF 3



1 x SU 10 ..



2 x SU 10 ..
1 x SU 11 ..



3 x SU 10 ..
1 x SU 12 ..

SURF 3

Screen-hung accessories, steel coated with epoxy resin.

colours:

- 01 white
- 51 pure white (RAL 9010)
- 20 sand
- 47 clay
- 29 aluminium
- 24 black
- 07 chocolate
- 62 purple

INTENS LED task lamp for toolbar, with 3 x 2.3W LED (900 Lux), LED life expectancy: 50,000 hours.

IN 2A 3 LED SURF .. with 2 articulations (amplitude 0.65m)

IN 3A 3 LED SURF .. with 3 articulations (amplitude 0.9m)

* Please see page 188 for more options.

TOOLBARS

For SURF 3 toolbars, see page 85 (DUALIS)

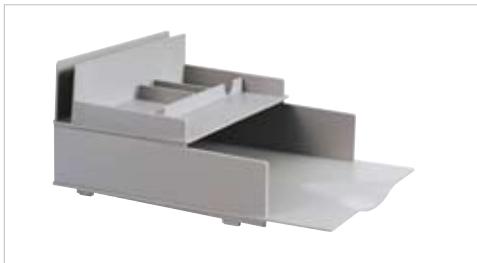




2 x DU 20 ..



2 x DU 10 ..
1 x DU 11 ..



1 x DU 40 ..
1 x DU 10 ..



.. PP 24 - black

DUALIS
Screen-hung / Desk accessories,
ABS. Frosted white in polymethyl
methacrylate.

colours:

01	white
10	frosted white
20	sand (100% biodegradable)
47	clay
29	aluminium
24	black

DU 10 ..
Letter tray, portrait, stackable.
w334 x d268 x h70 mm

DU 20 ..
Letter tray, landscape, stackable.
w348 x d254 x h70 mm

DU 40 ..
Pen & clip tray, stackable.
w268 x d170 x h70 mm
colour: 01, 10, 24, 29, 47

DU 50 ..
Pencil jar, with 3 compartments.
w144 x d83 x h100 mm

DU 70 ..
Filing box, with 2 label supports.
w112 x d262 x h330 mm

DU 80 ..
3 sections sorter, removable dividers.
body: w275 x d254 x h70 mm
divider: w290 x h242 mm



DU 70 ..



DU 80 ..

DU 50 ..



DU 11 ..
Stacking supports, 50 mm
vertical spacing.



DU 12 ..
Stacking supports, 70 mm
vertical spacing.



DU 130
Adaptors, steel, to hang
Dualis accessories onto
toolbar, for: DU 10, DU
20, DU 40, DU 50, DU
60, DU 70, DU 80, DU 90



DU 140
Adaptors, steel, to
hang 3 X DU 10 or
3 X DU 20 onto toolbar.

Wall / screen mounted toolbar

SUM 80 ..
length: 800 mm.

SUM 100 ..
length: 1000 mm.

SUM 120 ..
length: 1200 mm.

SUM 140 ..
length: 1400 mm.

SUM 160 ..
length: 1600 mm.

Specific Adaptors,

Upon demand we are able to
manufacture adaptors for toolbars
other than ours.



DUALIS / SURF 3

Toolbars, aluminium rail, steel uprights.
colours:



white black anthracite silver
grey

Toolbars round uprights

800mm wide table.

Overall length: 720mm, usable length:
640mm

SUP 80 H 23 ..
height with clamp: 230 mm

SUP 80 H 35 ..
height with clamp: 350 mm

SUP 80 H 35 F ..
height with median clamp: 350 mm

1200mm wide table.

Overall length: 1130mm, usable
length: 1040mm

SUP 120 H 23 ..
height with clamp: 230 mm

SUP 120 H 35 ..
height with clamp: 350 mm

SUP 120 H 35 F ..
height with median clamp: 350 mm

1600mm wide table.

Overall length: 1530mm, usable
length: 1440mm

SUP 160 H 23 ..
height with clamp: 230 mm

SUP 160 H 35 ..
height with clamp: 350 mm

SUP 160 H 35 F ..
height with median clamp: 350 mm

round
uprights



clamp



median
clamp

Toolbars square uprights

800mm wide table.

Overall length: 730mm, usable length:
640mm

SUP MC 80 H 35 ..
height with clamp: 350 mm

SUP MC 80 H 35 F ..
height with median clamp: 350 mm

1200mm wide table.

Overall length: 1130mm, usable
length: 1040mm

SUP MC 120 H 35 ..
height with clamp: 350 mm

SUP MC 120 H 35 F ..
height with median clamp: 350 mm

1600mm wide table.

Overall length: 1530mm, usable
length: 1440mm

SUP MC 160 H 35 ..
height with clamp: 350 mm

SUP MC 160 H 35 F ..
height with median clamp: 350 mm

square
uprights



clamp

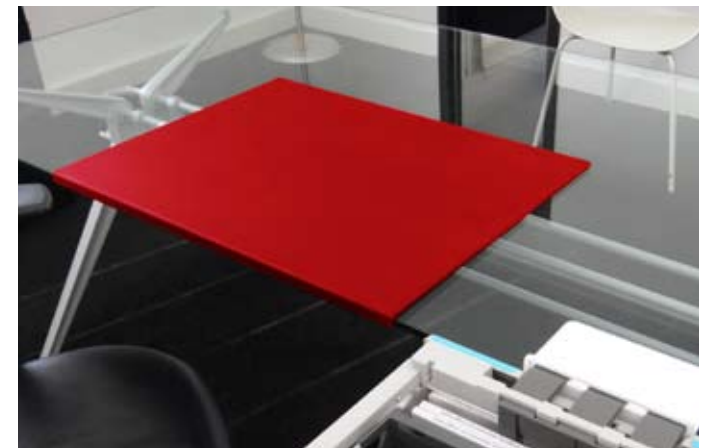
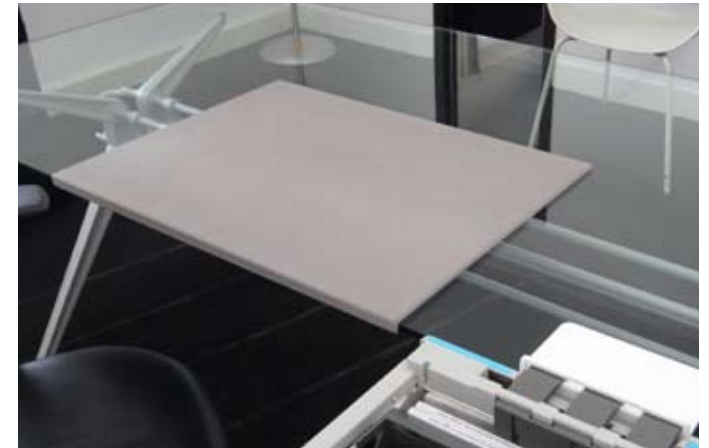
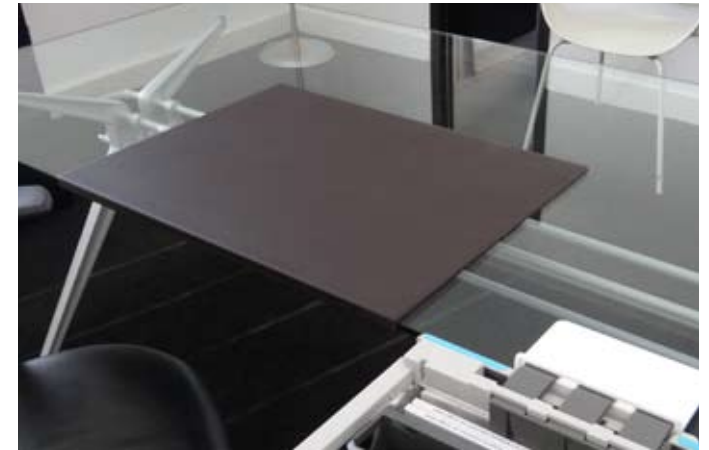
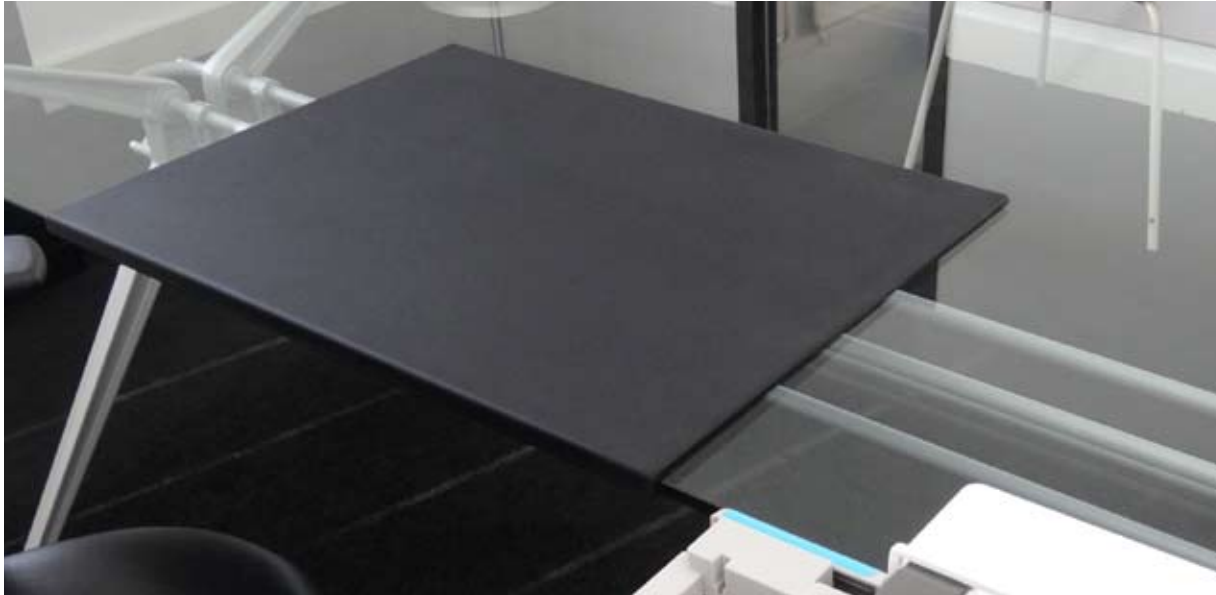


median
clamp

DUALIS



FOLD Ergonomic Desk Mat



FOLD625465
FOLD desk mat, in 5mm high density polyurethane,
with folded down front edge.
w625 x d465 x h20 mm
colours:



MASTER

EXECUTIVE LEATHER DESK ACCESSORIES



Made in ecological leather with steel and chrome-plated brass structure.

1623 - ..
Letter opener. 225 mm

1626 - ..
Letter holder. 310 x 85 mm

1627 - ..
Pen holder. Ø85 x h85 mm

1628 - ..
Letter tray. w270 x d380 mm

1629 - ..
Desk mat. w600 x d400 mm



EVA



1483 - ..
Coat stand 12 hooks,
powder-coated steel &
high-tech polymer.
Ø390 x h1640 mm
colours:

- N** black
- GA** silver grey

ARTU



80240 - ..
Coat stand 8 hooks,
powder-coated steel &
high-tech polymer.
Ø390 x h1710 mm
colours:

- N** black
- GM** metal grey
- TBO** white stem &
transparent hooks

GIOIA



1489 - ..
Coat stand 8 hooks, glossy powder-coated steel & glossy high-tech polymer.
Ø390 x h1670 mm
colours:

- N** black
- B** white

9P101 - RV
Platone chair, see page 136.

QUADRANGOLO



1488 - ..
Coat stand 8 hooks, powder-coated steel & polycarbonate.
350 x 350 x h1640 mm
colour:

- BO** white

9P101 - NC
Platone chair, see page 136.

SWING



1486 - ..
Coat stand 8 hooks, glossy powder-coated steel & glossy high-tech polymer or polycarbonate.
Ø390 x h1670 mm
colours:

- N black
- BO white
- TB white stem & transparent top



ANITA

1504 - ..
Coat stand 9 hooks, powder-coated steel & polycarbonate.
Ø350 x h1660 mm
colours:

- N all black
- B all white
- white stem with:
 - BT transparent top
 - BR transparent red top
 - BG transparent green top



BATTISTA



1697 - AL
Coat hook, wall mounted,
polished aluminium.
d80 x h150 mm

1696 - ..
Coat stand with umbrella
ring, powder-coated
steel & cast iron, polished
aluminium top & high-tech
polymer details.
Ø320 x h1650 mm

1695 - ..
Coat stand without
umbrella ring

structure colours:

N black

GA silver grey



YIN



YIN MA ..
Magnetic coat hook, epoxy-coated steel, up to 9 kg .
w95 x d58 x h131 mm

Wall mounted coat hooks,
epoxy-coated steel:

YIN M1 ..
w95 x d58 x h60 mm



YIN M2 ..
w273 x d58 x h60 mm



YIN M3 ..
w453 x d58 x h60 mm



YIN M5 ..
w813 x d58 x h60 mm



colours:

01	white
51	pure white (RAL 9010)
20	sand
47	clay
29	aluminium
24	black
15	red
52	green
07	chocolate
62	purple

YIN PP ..
Coat stand 5 hooks,
with umbrella ring,
epoxy-coated steel.
Ø340 x h1600 mm



YIN PP 24

YIN PP 01 52

ALOES



ALOES MA ..
Magnetic coat hook, epoxy-coated steel, wooded hook, up to 9 kg .
w80 x d80 x h126 mm

Wall mounted coat hooks,
epoxy-coated steel, wooded hooks:

ALOES M1 ..
w80 x d76 x h40 mm



ALOES M2 ..
w250 x d87 x h70 mm



ALOES M3 ..
w420 x d87 x h70 mm



ALOES M5 ..
w760 x d87 x h70 mm

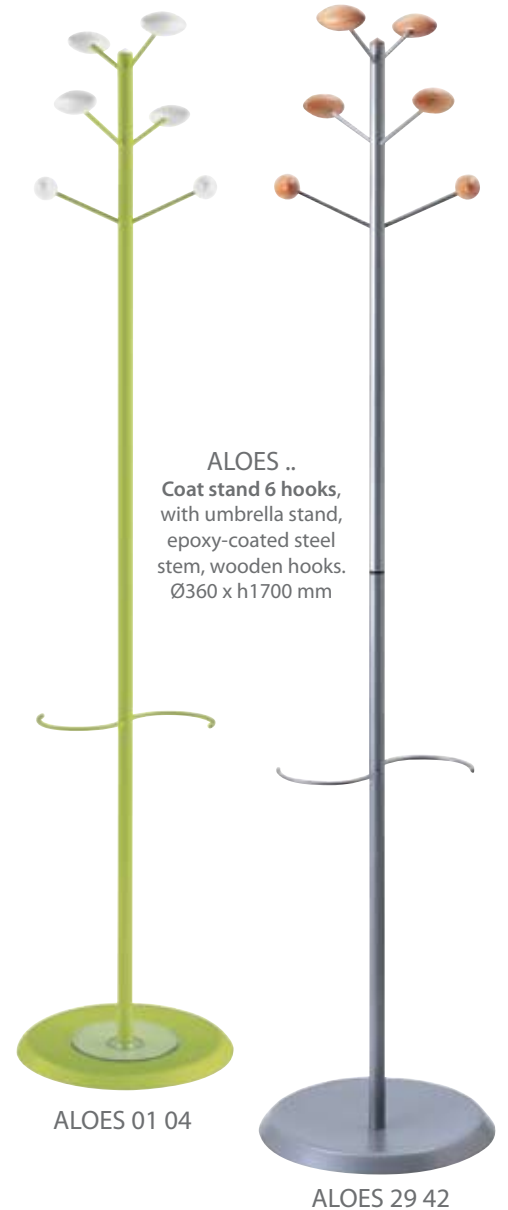


hook colour:

42	beech
41	wenge
01	white
24	black
13	yellow
52	green
03	blue
62	purple
15	Red

stem colour:

01	white
51	pure white (RAL 9010)
20	sand
47	clay
29	aluminium
24	black
52	green
07	chocolate
62	purple



ALOES ..
Coat stand 6 hooks,
with umbrella stand,
epoxy-coated steel
stem, wooden hooks.
Ø360 x h1700 mm

ALOES 01 04

ALOES 29 42

XYLO



XYLO 6 ..
Coat stand 6 hooks,
with umbrella stand,
epoxy-coated steel
stem, hooks in beech
wood.
Ø360 x h1715 mm

XYLO 8 ..
Coat stand 8 hooks,
with umbrella stand,
epoxy-coated steel
stem, hooks in beech
wood.
Ø360 x h1760 mm

PAPYRUS



PA MA ..
Magnetic coat hook, epoxy-
coated steel, hook cover in
mat ABS plastic, up to 9 kg .
w106 x d65 x h126 mm

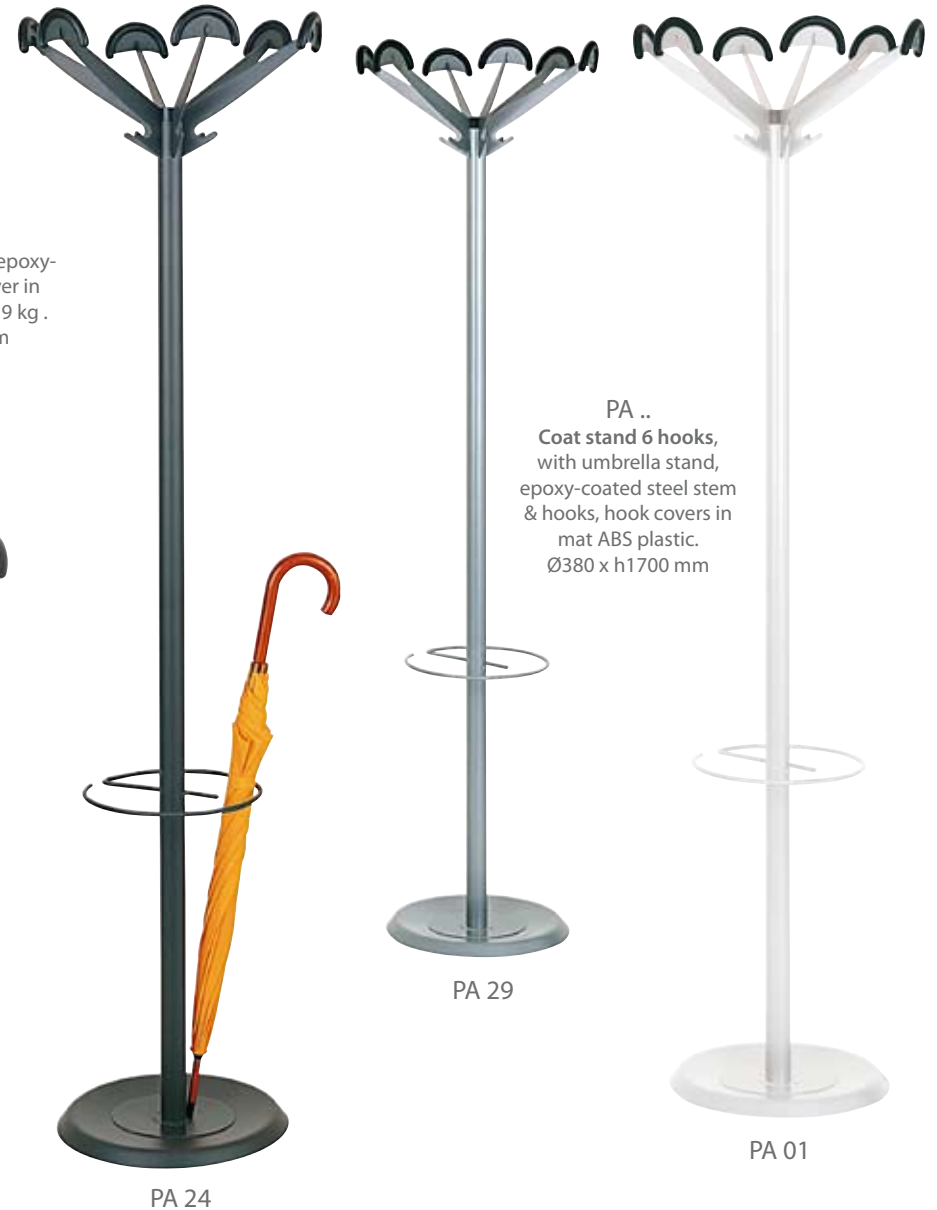
Wall mounted coat hooks,
epoxy-coated steel, hook covers in
mat ABS plastic:



PA M2 ..
w268 x d60 x h94 mm

structure colour (Xylo & Papyrus):

- 01 white
- 51 pure white (RAL 9010)
- 20 sand
- 47 clay
- 29 aluminium
- 24 black



PA 29

PA 24

PA 01

PA ..
Coat stand 6 hooks,
with umbrella stand,
epoxy-coated steel stem
& hooks, hook covers in
mat ABS plastic.
Ø380 x h1700 mm

SNOW



CAS 1065.
Coat stand 24 hooks,
steel & aluminium.
Ø430 x h1700 mm
colour:

w white (RAL 9016)

BEND



CAS 1071.
Coat stand, powder-coated steel
structure & polished aluminium
pegs.
500 x 500 x h1760 mm
colours:

w white (RAL 9016)

y yellow (RAL 1003)

b med grey (RAL 7012)

STICKS G+



STICKS G+ ..
Coat stand 12 hooks, column in oak naturally varnished, crown, umbrella holder and base in white textured finish epoxy coated aluminium. Hooks are plastic. Ø350 x h1680 mm
hooks colour:

- white
- column colour:
- oak
- crown, umbrella holder & base colour:
- white

TREE HOOKED



TREE HOOKED ..
Coat hooks, epoxy-coated steel. w590 x d30 x h270 mm
colours:

- black (RAL 9011)
- metallic grey (RAL 9006)
- white (RAL 9010)
- red (RAL 3002)
- green (RAL 6018)

SWING



1523 - ..

Coat hooks, chrome-plated wall-mounted coat rail with 3 double hooks in glossy high-tech polymer or polycarbonate.
w450 x d100 x h140 mm
hooks colours:

- N black
- W white
- T transparent

HOOK



Coat rail with hooks, chrome-plated wall-mounted coat rail with hooks in high-tech polymer or polycarbonate.



hooks colours:

- N black
- TB transparent blue
- T transparent

1562 - ..

Coat rail 2 hooks.
w350 x d70 x h170 mm

1563 - ..

Coat rail 3 hooks.
w515 x d70 x h170 mm

1564 - ..

Coat rail 4 hooks.
w680 x d70 x h170 mm

DUO



1519 - ..

Coat hooks, with 2 double hooks in high-tech polymer.
w300 x d60 x h125 mm

colours:

- N black
- BO white

ARCHISTAND



5211 - R ..
Mobile coat rail, powder-coated steel,
chrome-plated steel & high-tech polymer.
Aluminium base, with castors.
w1460 x d530 x h1850 mm

colours:

GA silver grey

BO white

5210 - R ..
w860 x d530 x h1850 mm

AMBROGIO - AMBROGINO



Wall-mounted coat rail,
polished aluminium &
chrome-plated steel.

AMBROGIO

1546 - C (starter unit)
w995 x d305 x h255 mm
1547 - C (starter unit)
w595 x d305 x h255 mm
1548 - C (add-on unit)
w970 x d305 x h255 mm
1549 - C (add-on unit)
w570 x d305 x h255 mm

AMBROGINO

1551 - C (starter unit)
w995 x d115 x h175 mm
1552 - C (starter unit)
w595 x d115 x h175 mm
1553 - C (add-on unit)
w970 x d115 x h175 mm
1554 - C (add-on unit)
w570 x d115 x h175 mm

Coat hangers, hooks
and number tags are
available on request.

ARNAGE



ARNAGE PC P ..
Coat rack on base, steel frame with epoxy resin finish.
w715 x d550 x h1700 mm



ARNAGE PC PT ..
Coat rack on base, with shelf, steel frame with epoxy resin finish.
w715 x d550 x h1835 mm
w615 x d350 mm (shelf)



ARNAGE PC M ..
Wall mounted coat rack, steel frame with epoxy resin finish.
w510 x d356 x h40 mm



FILO S-G ..
Standard hanger, steel wire, epoxy coated.

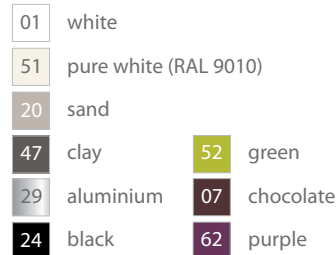


FILO A-G ..
Anti-theft hanger, steel wire, epoxy coated.

colours:



structure colours:



ARNAGE PC IT ..
Wall supported coat rack with shelf, steel frame with epoxy resin finish, with 4 anti-slip pads. Tilted & leans against the wall without any fixings.
w1000 x d390 (top) / d620 (base to wall) x h1820 mm

ARNAGE PC I ..
As above with PMMA without shelf

TERTIO

TERTIO EVKP ..

Coat rack system, profiles & umbrella stand in natural anodised aluminium, supports & longitudinal connectors in epoxy-coated steel, coat hangers & hooks in dark grey plastic. Drip tray with rubber mat.

d60 x h170 cm


available:

- w100 cm (10 coats)
- w110 cm (11 coats)
- w120 / 130 cm (12 coats)
- w140 / 150 cm (14 coats)
- w160 / 170 cm (16 coats)
- w180 / 190 cm (18 coats)
- w200 / 210 cm (20 coats)
- w220 / 230 cm (22 coats)
- w240 / 250 / 260 cm (24 coats)
- w270 / 280 / 290 cm (27 coats)
- w300 cm (30 coats)


optional:

castors

supports colour:

 dark grey (vE 7377)

profiles colour:

 aluminium



TERTIO DV2 ..

Coat rack system, materials as per EVKP.

d60 x h170 cm

available:

- w100 cm (38 coats)
- w110 cm (42 coats)
- w120 cm (46 coats)
- w130 cm (44 coats)
- w140 / 150 cm (52 coats)
- w160 / 170 cm (60 coats)
- w180 / 190 cm (68 coats)
- w200 / 210 cm (76 coats)
- w220 / 230 cm (84 coats)
- w240 cm (92 coats)
- w250 / 260 cm (90 coats)
- w270 / 280 / 290 cm (102 coats)
- w300 cm (114 coats)

optional:

castors

colours:
as per EVKP

TERTIO



TERTIO WK ..
Wall coat rack system, profiles in natural anodised aluminium, supports in dark-grey textured finish epoxy-coated steel, coat hangers & hooks in dark grey plastic.
d54 x h30 cm
Fitting height: 170 cm to top of the aluminium profiles.
available:
w40 cm (4 coats)
w50 cm (5 coats)
w60 cm (6 coats)
w70 cm (7 coats)
w80 cm (8 coats)
w90 cm (9 coats)
w100 cm (10 coats)
w110 cm (11 coats)
w120 / 130 cm (12 coats)
w140 / 150 cm (14 coats)
w160 / 170 cm (16 coats)
w180 / 190 cm (18 coats)
w200 / 210 cm (20 coats)
w220 / 230 cm (22 coats)
w240 / 250 / 260 cm (24 coats)
w270 / 280 / 290 cm (27 coats)
w300 cm (30 coats)
colours:
as per EVKP (see page 99)

SPRING



SPRING DV ..
Mobile coat rack, tubes structured in epoxy coated steel, base in steel, castors in black plastic.
w120 x d60 x h167 cm

SPRING 70 ..
Coat hanger, aluminium, epoxy coated in metallic grey (RAL 9006) with hook in black plastic.
w45 x d3 x h20 cm

tubes colours:

- dark grey (vE 7377)
 - black (vE 9311)
 - metallic grey (vE 9306)
- base colour:
- metallic grey (RAL 9006)

OREDODICI

Ø 400 mm



1472 - NBR



1472 - NB



1472 - GA



1472 - BN



1472 - ECO



CLOCKS



2130
Ø 300 mm, wall clock.
Quartz / **Radio controlled**.



LRC/12
Ø 300 mm, wall clock.
Radio controlled.
Also available in silver.



LWU 110
Ø 360 mm, **radio controlled** wall clock.
White finish plastic case.
Mineral glass front.



6042A/..
Ø 920 mm, wall clock.
Quartz (Q) or **Radio Controlled (RC)**.
Metal case, powder coated in black with a shatter proof lens. Viewing distance up to 90m.



LWC9 / ..
Ø 220 mm, wall clock (Quartz).
A choice of numbers or batters is available.
These models can be finished in any colour for the casing and fitted with white or black faces.
(MOQ may apply.)



LKA5069
Wall clock World Time.
Aluminium. w500 x h370 mm.



LWC12 / ..
Ø 320 mm, wall clock (Quartz).
A choice of numbers or batters is available.
These models can be finished in any colour for the casing and fitted with white or black faces.
(MOQ may apply.)



L2260
Calendar clock (Quartz).
w305 x h380 x d75 mm.
White case, white face.



L6413 ..
Ø 315 mm, wall clock.
Quartz (Q) or **Radio Controlled (RC)**.
Silver metal case, with shatterproof front lens.



LWB1 ..
Ø 315 mm, wall clock.
Quartz (Q) or **Radio Controlled (RC)**.
Aluminium silver case, white face.



LQ6423B ..
Ø 436 mm, wall clock.
Quartz (Q-4) or **Radio Controlled (RC-4)**.



LQ6423A ..
Ø 400 mm, wall clock (Quartz).
Chromed metal case, white face.



L2186
Ø 400 mm, wall clock (Quartz).
Chromed metal case, white face.

Please note that **radio controlled** clocks will work in the vast majority of locations within the UK. However, there will be buildings where the MSF time code will not penetrate in order for radio controlled clocks to operate. This is not the fault of the individual clocks, as all clocks are tested in our workshop prior to despatch for signal reception and general running overnight. Therefore, if you have a quantity of radio controlled clocks that you intend to install within a building, we strongly recommend that you order a sample clock to check signal reception throughout the building. Further, we do have specialist equipment to check the strength and quality of the MSF signal if a survey is viable.

**SHELVING
&
LIBRARY
SYSTEMS**

BIG FREE STANDING

W: 80 / 120 cm

D: 32 cm

H: 108.5 / 150.5 / 203 cm

colour:

BO white

GA silver grey

N black





BIG WALL MOUNTED

W: 80 / 120 / 160 cm

D: 32 cm

H: 106.5 / 108.5 / 150.5 / 203 / 255.5 cm

colour:

BO white

GA silver grey

N black





BIG

WALL MOUNTED







BIG WALL MOUNTED



upright & back brace
colours:

BO white
GM metal grey
C chrome

steel shelf, back & side
panel colours:

BO white
GM metal grey
N black

steel sliding door
colours:

BO white
GM metal grey
N black
VE green
R red
GL yellow
AR orange
TU Torquoise
BE beige



SOCRATE

FREE-STANDING

W: 60 / 100 cm

D: 35 / 45 cm

H: 86 / 162 / 200 / 238 cm



SOCRATE

FREE-STANDING







SOCRATE

FREE-STANDING





SOCRATE



SOCRATE

WALL MOUNTED

W: 60 / 100 cm
D: 35 cm
H: 62 / 100 cm



9K401 -
Kaleidos chair, high-tech polymer seat with polyurethane padding upholstered with TreviraCS fabric, chrome-plated steel frame. 590 x 590 x h790 mm (seat height: 440 mm)
For fabric finishes, see page 136.





SOCRATE

WALL MOUNTED



MONNALISA LIBRARY SHELVING

W: 60 / 100 cm
D: 30 / 45 cm
H: 75 / 108 / 174 / 207 cm

upright, back brace,
shelf & back panel
colour:

GM metal grey

external side panel
colour:

- T translucent white
- GM metal grey
- beechwood





TEXT LIBRARY SHELVING

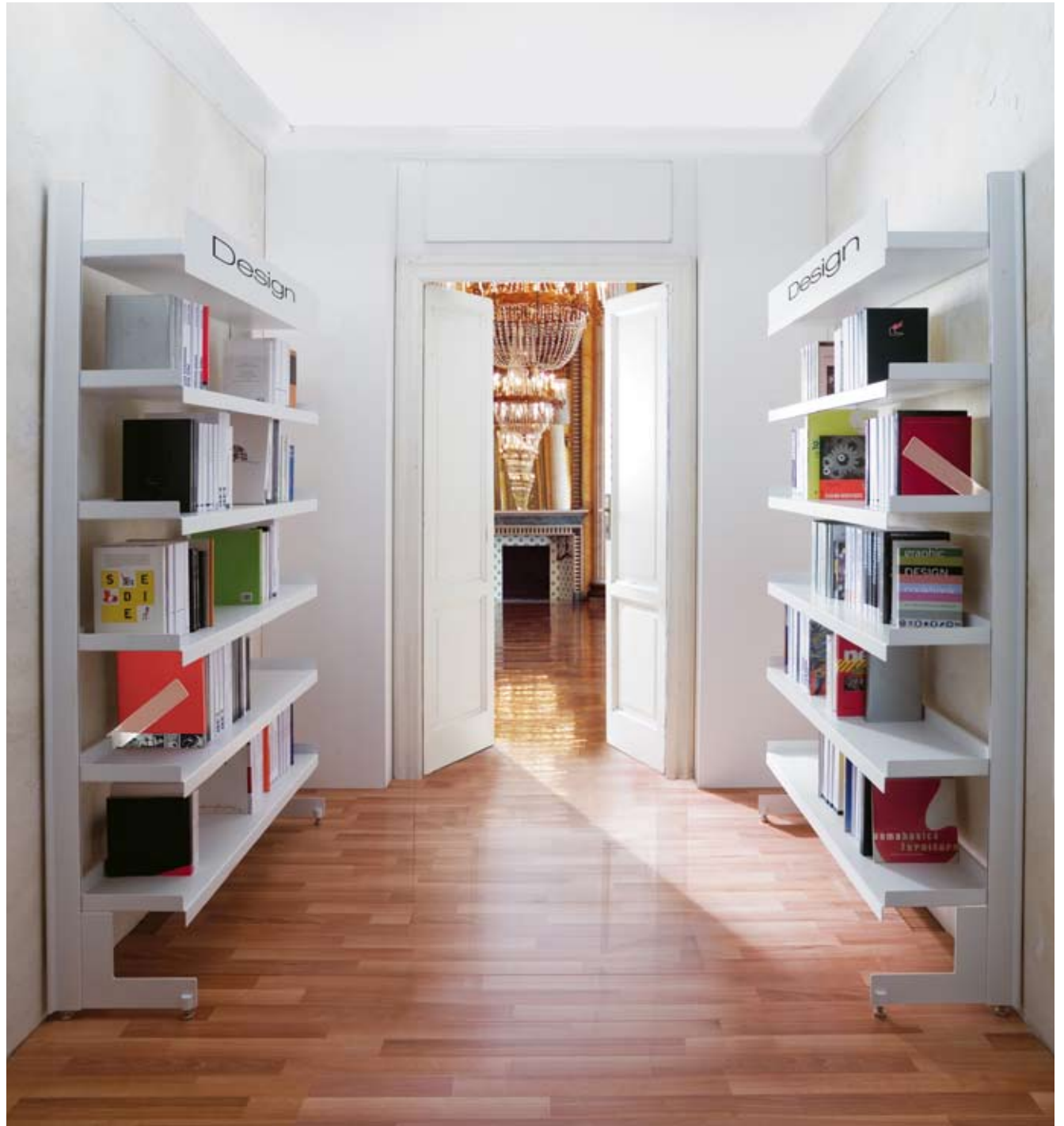
W: 80 / 120 cm
D: 32 cm
H: 108.5 / 150.5 / 203 cm

colours:

BO white

GA silver grey





TEXT SHELVING



A retail store chain, U.K.





BBL LIBRARY SHELVING

W: 90 cm

D: 32 cm (single) / 61 cm (double)

H: 75 / 90 / 120 / 150 / 180 / 210 cm

structure colours:

- white
- light grey (RAL 9002)
- dark grey (RAL 7039)





BBL | Design JM Massana - JM Tremoleda & E Juanola



SHELVING and LIBRARY SYSTEMS 129



front signage banner



adjustable shelf



side signage board



book support



side shelf/table



adjustable foot



cd/dvd/comic drawer



cd/dvd/comic drawer



magazine display shelf & storage

BBL LIBRARY SHELVING



books trolley



mobile children books storage single unit



mobile children books storage double unit



mobile display unit



basic shelving unit



shelving unit with optional side panel (P.O.A.)



shelving unit with optional side panel & top lining (P.O.A.)





QUAD

SHELVING

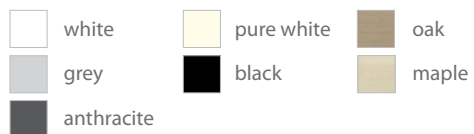
(free standing / mobile / wall mounted)

W: 39.6 / 78 / 116.4 / 154.8 / 193.2 / 231.6 / 270 / ... cm

D: 23 / 33 / 42 cm

H: 47.6 / 86 / 124.4 / 162.8 / 201.2 / 239.6 / 278 / ... cm

colours:





QUAD

SHELVING



ARNAGE

SHELVING

W: 80 cm
D: 40 cm
H: 102 / 139 / 167 cm



Finishes:

Epoxy painted steel

structure / shelves
bookends / back panels

colours:

- 01 white
- 51 pure white (RAL 9010)
- 20 sand
- 47 clay
- 64 black "textured"
- 29 aluminium
- 13 yellow
- 15 red
- 07 chocolate
- 62 purple
- 52 green

Finishes:

Melamine
back panels

colours:

- BM white
- SA sand
- AG clay
- GR grey
- TW tweed
- PN plum
- VA green



ARCHIVE SHELVING

W: 100 cm
D: 35 / 45 cm
H: 188 cm



SEATING & TABLES

PEGASO CEMENTO TABLE

round: Ø130-150 x h73 cm
square: w130/140 x h73 cm
rectangular: w160-300 x d90-120 x h73 cm
oval: 180 x 110 x h73 cm, 220 x 120 x h73 cm

table top:
cement
structure colours:
polished aluminium
powder-coated white aluminium



PEGASO GLASS TABLE

round: Ø130 x h73 cm
rectangular: w160/180/200 x d90 x h73 cm
oval: 180 x 110 x h73 cm, 220 x 120 x h73 cm

glass tops:
smoked, transparent or satin

structure (powder-coated aluminium)

colours:
silver grey
black
white

structure colour:
polished aluminium



9K222 - C ..

Kaleidos chair, high-tech polymer seat, chrome-plated steel frame.

510 x 520 x h790 mm
(seat height: 440 mm)

seat colours:

- N** black
- BO** white
- R** red
- GR** grey

note: 4-leg version
also available

BEPPE TABLE

rectangular top: w160/180/200 x d90 x h75 cm (transparent, satin or smoked glass)
rectangular top: w160/200 x d90 x h75 cm (cement)
rectangular top: w160/200 x d90 x h75 cm, w160 x d80 x h75 cm (solid)

glass top:
smoked, transparent or satin
tops:
cement or solid
legs structure:
solid oak
frame structure colours:
white
chrome-plated and stainless steel



CICERONE TABLE

Ø60 x h49.5/71.5/103.5 cm (HPL top)

Ø60 x h51/73/105 cm (glass top)

Ø80 x h50/72/104 cm (HPL top)



structure:
white mat powder-coated
steel & aluminium frame, or
chrome-plated steel &
aluminium frame

base:
covered with stainless steel

glass top:
transparent or satin

HPL top:
white or grey

Also featuring Kaleidos stools.
(see page 151)

JOLLY TABLE



Also featuring Platone chairs.
(see page 146)

HPL top:
white or grey

structure:
silver grey powder-coated
frame

JOLLY TABLE

Small table with silver grey powder-coated frame

HPL round top, white or grey: Ø60 cm (h53.5/72/104 cm)
HPL round top, white or grey: Ø80 cm (h54/72.5/104.5 cm)
Glass round top, clear or satin: Ø60 cm (h55/73.5/105.5 cm)
HPL square top, white or grey: 70 x 70 cm (h54/72.5/104.5 cm)

Small table with chrome-plated frame, base covered in stainless steel

HPL round top, white or grey: Ø60 cm (h31.5/53.5/72/86.5/104 cm)
HPL round top, white or grey: Ø80 cm (h32/54/72.5/87/104.5 cm)
Glass round top, clear or satin: Ø60 cm (h33/55/73.5/88/105.5 cm)
HPL square top, white or grey: 70 x 70 cm (h32/54/72.5/87/104.5 cm)



glass top:
transparent or satin
structure:
chrome-plated frame
base:
covered with stainless steel

SUSU TABLE

Ø60 x h35 cm (HPL top)
Ø60 x h36 cm (glass top)

glass top:
transparent
HPL top:
white or grey
structure:
chrome-plated steel frame



Also featuring Kaleidos chairs in leather.

COOLTIME TABLE

Ø60 x h45/75/110 cm
60 x 60 x h45/75/110 cm

melamine top colours:

BM	white
SA	sand
AG	clay
GR	grey
TW	tweed
PN	plum
VA	green

glass top colour:

VN	glass
----	-------

structure colours:

01	white
51	pure white (RAL 9010)
20	sand
47	clay
29	aluminium
24	black



CT 110 CA .. SR 1 ..
Standing table with square melamine top, steel base.
Overall dimensions:
600 x 600 x h1100 mm
(base: Ø500 mm)



CT 75 RO .. SR ..
Table with round melamine top, steel base.
Overall dimensions:
Ø600 x h750 mm
(base: Ø400 mm)



CT 45 CA .. SR ..
Coffee table with square glass top, steel base.
Overall dimensions:
600 x 600 x h450 mm
(base: Ø400 mm)



CT 110 RO .. SR 2 ..
Tall table with round melamine top, steel double base.
Overall dimensions:
Ø600 x h1100 mm
(base: Ø500 + Ø400 mm)

PLATONE CHAIR



1519 - BO
Coat hooks, see page 96.

9P101 - ..
Platone chair, beech plywood
veneered.
460 x 480 x h840 mm
(seat height: 450 mm)
colours:
oak (RV)
canaletto walnut (NC)



KALEIDOS CHAIR



9K221 -
Kaleidos chair, high-tech
polymer seat with
polyurethane padding
upholstered with TreviraCS
fabric, chrome-plated steel
frame.
510 x 520 x h790 mm
(seat height: 440 mm)

- colours:
- black (LJ8033)
 - orange (LJ3012)
 - red (LJ4021)
 - green (LJ7025)
 - beige (LJ1014)
 - white (LJ0001)
 - blue (LJ6098)

note: 4-leg version
also available

9B102 - CB

CB-chair, chrome-plated steel frame, shell made in HiRek® variable density composite high-tech polymer.

600 x 565 x h875 mm (seat height: 450 mm)

colour:

white seat



CB-CHAIR CHAIR



seat colours (100% recyclable),
structure in grey silk only:



orange (RAL 2001) green (RAL 6000) grey white (RAL 9002) ochre yellow (RAL 1024) light grey (RAL 7006) black (RAL 9004)

seat colours (100% recycled and recyclable), structure in black or grey silk:



orange (RAL 2001) green (RAL 6000) grey white (RAL 9002) ochre yellow (RAL 1024) light grey (RAL 7006) black (RAL 9004)

seat colours (100% recycled and recyclable), steel structure in black or grey silk, legs in beechwood:

GREEN CHAIR

PP seat 100% recycled and 100% recyclable

- indoor steel structure or outdoor steel structure with cataphoresis treatment
- stackable
- PP seat 100% recycled and 100% recyclable
- metal frame in black (RAL 9004) or grey silk (RAL 7044)
- wooden frame in beechwood
- 500 x 500 x h790 mm (seat height: 460 mm)



20.20.10.04/RAL9004



20.20.10.02/RAL9004



20.20.10.02/RAL7044

HOTH CHAIR



colours:



white



cream



ash



smoke



orange



green

- Very strong
- Polypropylene reinforced with glass fibre
- 100% recyclable
- Ergonomic lumbar support
- Stackable
- Indoor or Outdoor use - UV resistant
- Guaranteed 5 years against structural defects
- Lifecycle 20 years
- BS EN 15373 2007
- 530 x 500 x h830 mm (seat height: 440 mm)





C01 CHAIR



C01 ..
overall dimensions:
w565 x d510 x h845 mm (seat height: 460 mm)
colours:



white (BLC) sand (SA) green (VE) red (RO) blue (BL) grey (GR) black (NO)

NOW CHAIR



NOW ..
overall dimensions:
w511 x d578 x h846 mm (seat height: 460 mm)
colours:



white/sand (BLC/SA) white/black (BLC/NO) white/red (BLC/RO) white/green (BLC/VE)



KALEIDOS STOOL

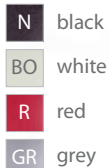


9K684P - ...
Kaleidos stool, adjustable height, high-tech polymer seat upholstered in hand sewn brushed leather, chrome-plated steel frame.
 420 x 420 x h670-930 mm
 (seat adjustable height: 540-800 mm)

leather upholstered seat
 colours:



high-tech polymer
 seat colours:



9K672P - ...
Kaleidos stool, high-tech polymer seat upholstered in hand sewn brushed leather, chrome-plated steel frame.
 510 x 520 x h910 mm
 (seat height: 770 mm)

CB-STOOL STOOL

9B602 - CB
CB-stool, chrome-plated steel frame, shell made in HiRek® variable density composite high-tech polymer.
 470 x 500 x h940 mm
 (seat height: 770 mm)
 colour:
 white seat

For JOLLY table,
 see page 143.



C01 STOOL



TC01 ..
overall dimensions:
w565 x d510 x h845 mm (seat height: 700 mm)
colours:



white (BLC) sand (SA) green (VE) red (RO) blue (BL) grey (GR) black (NO)

NOW STOOL



NOW TB ..
overall dimensions:
w520 x d535 x h1185 mm (seat height: 770 mm)
colours:



white/sand (BLC/SA) white/black (BLC/NO) white/red (BLC/RO) white/green (BLC/VE)

PURE LOOP STOOL



PURE LOOP TB ..
overall dimensions:
w535 x d533 x h1100 mm (seat height: 760 mm)
colours:



white (BLC) black (NO) red (RO) green (VE) transparent (FU)



FLOD STOOL

Polyethylene stool for indoor and outdoor use. 100% recyclable.

20.10.10 ...
overall dimensions:
w380 x d415 x h840 mm
colours:

white (RAL 9003)	grey (RAL 7022)	medium grey (PANTONE 408 U)
curry (RAL 1027) (PANTONE 103 U)	red (RAL 2002) (PANTONE 179 U)	sky blue (PANTONE 628 U)





KALEIDOS

CONTRACT SEATING

w101 x d61 x h79 cm (2-seater)
w153.5 x d61 x h79 cm (3-seater)
w206.5 x d61 x h79 cm (4-seater)
w259.5 x d61 x h79 cm (5-seater)
seat height: 44 cm

High-tech polymer seat, silver grey powder-coated steel frame & powder-coated aluminium small table. Small table can be fixed to any position.

high-tech polymer seat colours:

- N** black
- BO** white
- R** red
- GR** grey

- product code:
- 9K902 - .. (2-seater)
 - 9K903 - .. (3-seater)
 - 9K904 - .. (4-seater)
 - 9K905 - .. (5-seater)
 - 9K912 - .. (1 seat + 1 table)
 - 9K913 - .. (2 seats + 1 table)
 - 9K914 - .. (3 seats + 1 table)
 - 9K915 - .. (4 seats + 1 table)



9K915-N



9K915-R



9647-I

ULISSE INOX

CONTRACT SEATING

w108.5 x d55 x h76 cm (2-seater)
 w160.5 x d55 x h76 cm (3-seater)
 w212 x d55 x h76 cm (4-seater)
 w264 x d55 x h76 cm (5-seater)
 seat height: 44 cm

Stainless steel seats, metal quartz grey powder-coated steel frame. Configuration can be customised with stainless steel small table or powder-coated aluminium armrest.

product code:
 9627-I (2-seater)
 9637-I (3-seater)
 9647-I (4-seater)
 9657-I (5-seater)
 9628-I (1 seat + 1 table)
 9638-I (2 seats + 1 table)
 9648-I (3 seats + 1 table)
 9658-I (4 seats + 1 table)



Configuration:
 1 x 9063-GQM (beam for 5 places)
 1 x 9061-GQM (pair of bases)
 3 x 9080-I (seat)
 2 x 9090-I (small table)

ULISSE CONTRACT SEATING

Metal quartz grey powder-coated steel frame & seats. Configuration can be customised with small table or powder-coated aluminium armrest.

seat colours:

GQM	metal quartz grey
NM	micaceous black
BLM	micaceous blue

product code:

- 9627 - ... (2-seater)
- 9637 - ... (3-seater)
- 9647 - ... (4-seater)
- 9657 - ... (5-seater)
- 9628 - ... (1 seat + 1 table)
- 9638 - ... (2 seats + 1 table)
- 9648 - ... (3 seats + 1 table)
- 9658 - ... (4 seats + 1 table)



9658-NM



Configuration:

- 1 x 9063-GQM (beam for 5 places)
- 1 x 9061-GQM (pair of bases)
- 4 x 9080-BLM (seat)
- 1 x 9090-BLM (small table)
- 5 x 9062-GQM (armrest)

PARTITION SCREENS



MITESCO ACOUSTIC SCREENS

Snowsound® technology



MITESCO

ACOUSTIC SCREENS

Snowsound® technology



ARIANNA

FLEXIBLE PARTITION SCREENS

W: 103.5 / 204.5 / 305.5 /+ 101 cm (per panel & upright)

D: 35 cm (base)

H: 142.5 / 180 cm



ARIANNA

FLEXIBLE PARTITION SCREENS



Also featuring Pegaso table and Kaleidos chairs.



upright colours:

BO white

GA silver grey

NM black



Also featuring Beppe tables and Kaleidos chairs.



6310/6312

polypropylene panel /
polycarbonate panel



6320

polycarbonate panel



6324

polycarbonate panel



6324-T

transparent
polycarbonate panel

structure colours:

BO white

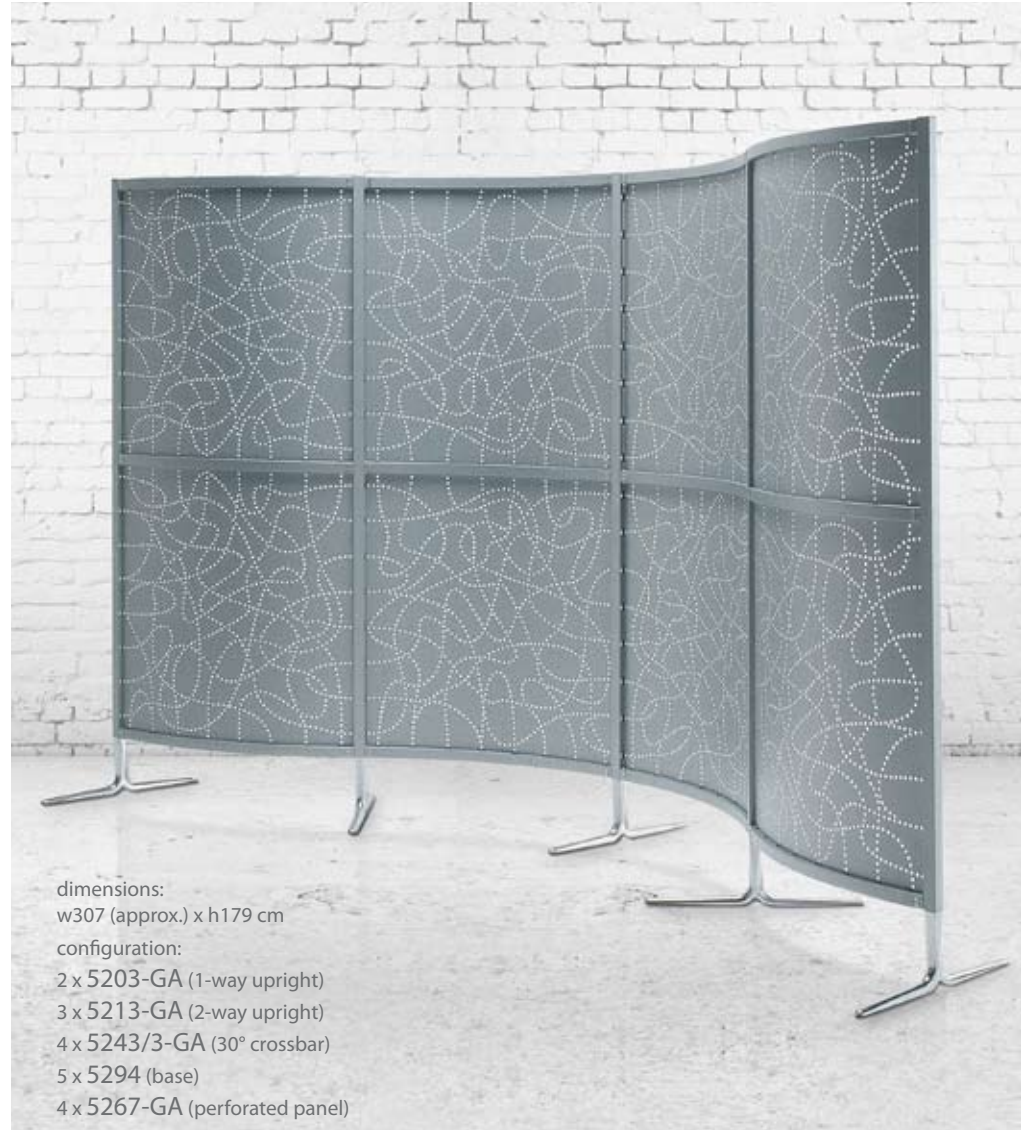
GA silver grey

dimensions:
w163 x h179 cm

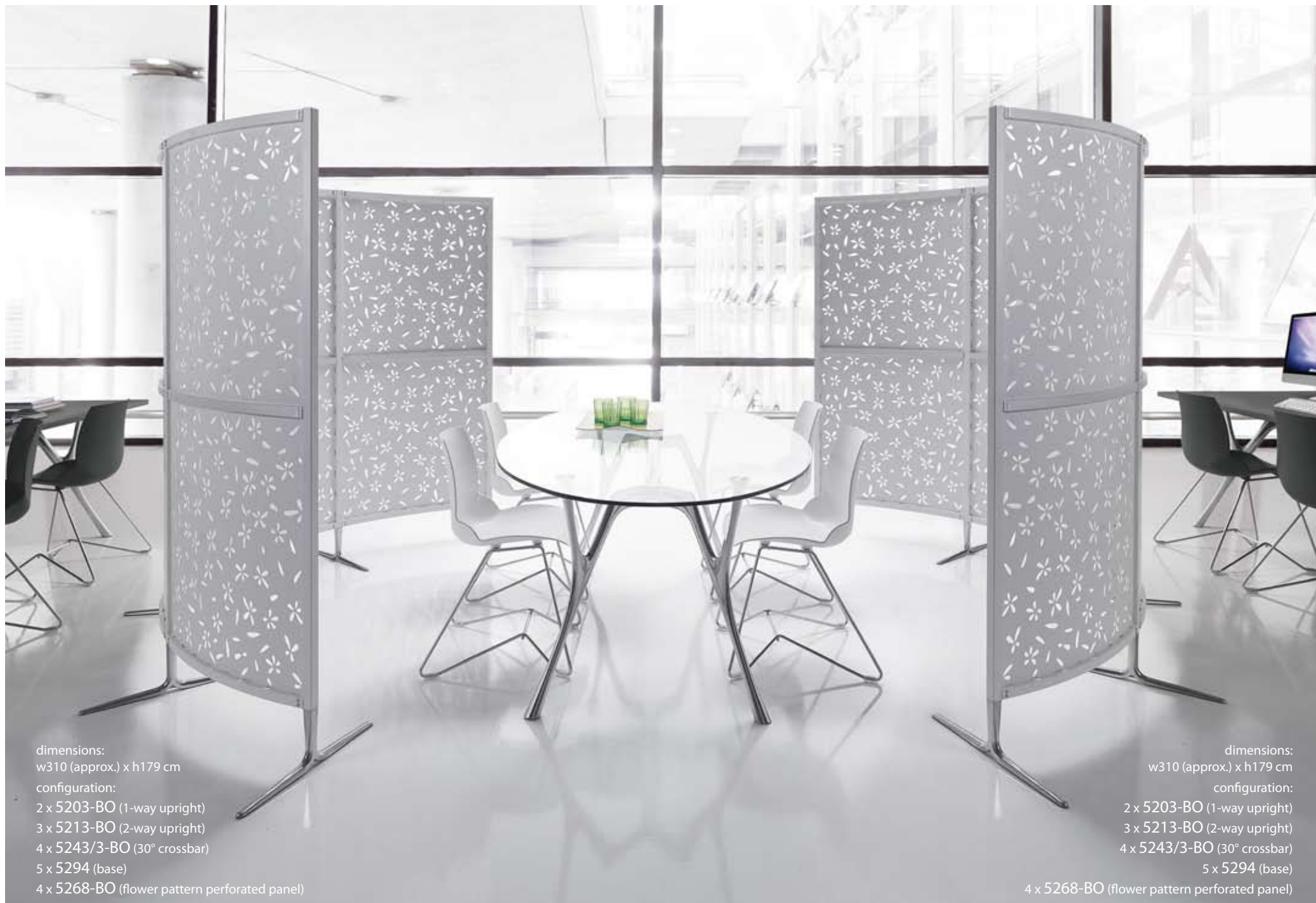


configuration:
2 x 5203-BO (1-way upright)
1 x 5213-BO (2-way upright)
2 x 5233/3-BO (0° crossbar)
3 x 5294 (base)
1 x 5262 (transparent panel)
1 x 5265-BO (dimple effect panel)

ARCHIMEDE PARTITION SCREENS



dimensions:
w307 (approx.) x h179 cm
configuration:
2 x 5203-GA (1-way upright)
3 x 5213-GA (2-way upright)
4 x 5243/3-GA (30° crossbar)
5 x 5294 (base)
4 x 5267-GA (perforated panel)



dimensions:
w310 (approx.) x h179 cm

configuration:

2 x 5203-BO (1-way upright)

3 x 5213-BO (2-way upright)

4 x 5243/3-BO (30° crossbar)

5 x 5294 (base)

4 x 5268-BO (flower pattern perforated panel)

dimensions:
w310 (approx.) x h179 cm

configuration:

2 x 5203-BO (1-way upright)

3 x 5213-BO (2-way upright)

4 x 5243/3-BO (30° crossbar)

5 x 5294 (base)

4 x 5268-BO (flower pattern perforated panel)

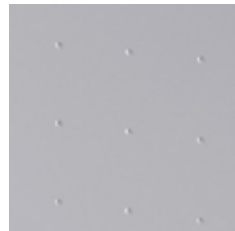
ARCHIMEDE

PARTITION SCREENS



microperforated powder-coated steel panel
colours:
BO, GA, GL, AR, VE

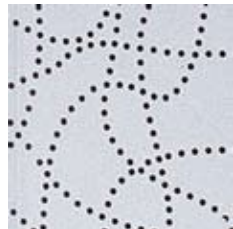
- panel colours:
- BO white
 - GA silver grey
 - GL yellow
 - AR orange
 - VE green
 - T transparent



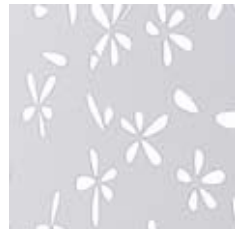
dimple effect powder-coated steel panel
colours:
BO, GA



transparent polycarbonate panel



perforated powder-coated steel panel
colour:
GA



flower pattern perforated powder-coated steel panel
colour:
BO



dimensions:
w253 (approx.) x h179 cm

configuration:

- 2 x 5203-BO (1-way upright)
- 2 x 5213-BO (2-way upright)
- 3 x 5243/3-BO (30° crossbar)
- 4 x 5294 (base)

- 1 x 5260-GL (micro-perforated panels, yellow)
- 1 x 5260-AR (micro-perforated panels, orange)
- 1 x 5260-VE (micro-perforated panels, green)





dimensions:
w300 (approx.) x d150 (approx.) x h179 cm
configuration:
2 x 5203-GA (1-way upright)
5 x 5213-GA (2-way upright)
6 x 5243/3-GA (30° crossbar)
7 x 5292 (base)
6 x 5262 (transparent panel)

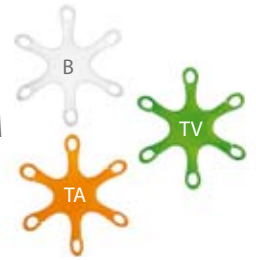






GEKO

DECORATIVE PARTITION SYSTEM



2590 - ..
GEKO, translucent high-tech polymer.

230 x 200 mm

colours:

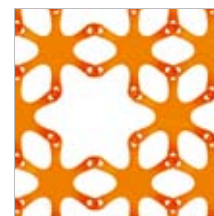
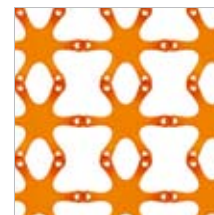
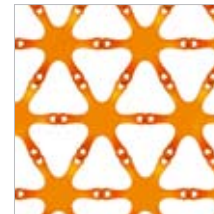
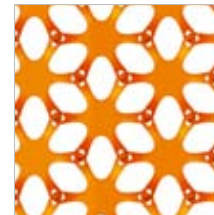
orange (TA) or green (TV)

2592 - B

GEKO, high-tech polymer.

colour:

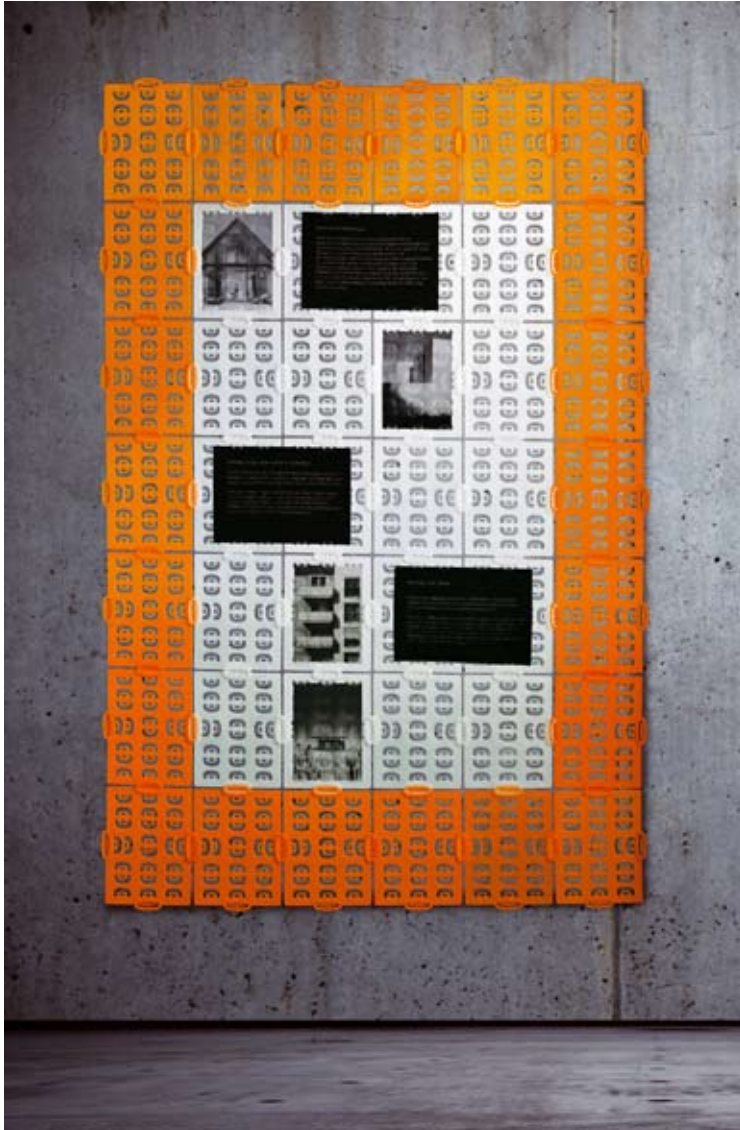
white (B)



POP-UP

DECORATIVE PARTITION SYSTEM

2560 - ..
POP-UP, translucent
high-tech polymer.
214 x h274 mm
colours:
orange (AR)
opal white (OP)



DISPLAY SYSTEMS

KOALA-T DISPLAY SYSTEM



Wall-mounted transparent methacrylate display panel with grey clamps.

product code:
 5130-T (A50)
 5131-T (A5V)
 5134-T (A40)
 5135-T (A4V)
 5138-T (A30)
 5139-T (A3V)
 5143-T (50x70 cm)
 5153-T (70x100 cm)

Transparent methacrylate display panel with double-sided adhesive tape for glass wall.

product code:
 5130-TBA (A50)
 5131-TBA (A5V)
 5134-TBA (A40)
 5135-TBA (A4V)
 5138-TBA (A30)
 5139-TBA (A3V)
 5143-TBA (50x70 cm)
 5153-TBA (70x100 cm)



Configuration:
 1 x 5113-T (50x70 cm display panel)
 1 x 5197-T (A30 literature holder)
 2 x 5172-TBO (optional clamps in white)
 2 x 5158-BO (1-way wall support)
 1 x 5170 (steel cables)



5172-T ..
Optional clamps for
Koala-T wire-hung
panel.
colours:



white (BO)



orange (AR)



red (R)



blue (BL)



green (VE)

KOALA-STEEL



Configuration:

- 4 x 5113 (50x70 cm display panel)
- 2 x 5180 (2 x 100 cm rails)
- 4 x 5160-GA (wall fixed clamps)
- 4 x 5166-GA (1-way supports)
- 2 x 5170 (steel cables)

Configuration:

- 1 x 5180 (2 x 100 cm rails)
- 2 x 5160-GA (wall fixed clamps)
- 2 x 5166-GA (1-way supports)
- 2 x 5178 (hooks for paintings)
- 2 x 5179 (steel cables)



Configuration:
 12 x 5105 (A4V display panel)
 8 x 5140 (2-ways wall support)
 4 x 5170 (steel cables)



5185
 Wall mounted A4V
 literature holder.

5186
 Wall mounted A30
 literature holder.



5095-I
 Wall mounted A4V curved display panel



Curved desk display panel.
 5120 (A50)
 5121 (A5V)
 5124 (A40)
 5125 (A4V)

VERTICAL

TRANSPARENT DISPLAY SYSTEM



Configuration:
 4 x 8V40 (A4V display panel)
 2 x 8V910 (wall fixings + cable)
 8 x 8V900 (single clamps for cable)



Configuration:
 6 x 8V30 (A3V display panel)
 5 x 8V41 (A4O display panel)
 4 x 8V920-GM (ceiling fixing + cable + ballast)
 10 x 8V900 (single clamps for cable)
 6 x 8V905 (double clamps for cable)



Transparent methacrylate display panel.
 product code:
 8V51 (A5O) - w24 x h15.5 cm
 8V40 (A4V) - w24 x h30 cm
 8V41 (A4O) - w33 x h21.5 cm
 8V30 (A3V) - w33 x h42.8 cm
 8V31 (A3O) - w45 x h30 cm
 8V70 (50x70) - w53 x h70.5 cm
 8V71 (70x100) - w73 x h100.5 cm

Transparent methacrylate literature holder.
 product code:
 8V100 (A4V) - w24 x h30 cm
 8V105 (A3O) - w45 x h30 cm



8V910
 2 x wall/ceiling fixing joints + cable



8V905
 double clamps for cable



Transparent methacrylate table display with chrome-plated metal support.

product code:
 8VT51 (A5O) - w24 x h15.5 cm
 8VT40 (A4V) - w24 x h30 cm
 8VT41 (A4O) - w33 x h21.5 cm

Transparent methacrylate table literature holder.

product code:
 8VT100 (A4V) - w24 x h30 cm
 8VT30 (A3V) - w33 x h42.8 cm



8V900
 single clamp for cable

KOALA

TOTEM



Configuration:
1 x 5023 (164 cm upright)
1 x 5043 (50x70 cm display panel + support)
1 x 5041 (A30 literature holder + supports)



Configuration:
1 x 5023 (164 cm upright)
3 x 5040 (2 x A4V literature holder + supports)

KOALA

BATTISTA



Configuration:
1 x 1666 (69 cm upright)
1 x 5117/92 (A4V inclined book rest)

Configuration:
1 x 1665 (95 cm upright)
1 x 5105/92 (A4V inclined display panel)

Configuration:
1 x 1665 (95 cm upright)
1 x 5119/93 (A30 inclined book rest)

Configuration:
1 x 1668 (173 cm upright)
1 x 5104/88 (A40 display panel)

Configuration:
1 x 1665 (95 cm upright)
1 x 5195/88 (2 x A4V literature holder)

ARIANNA-TOTEM

upright colours:

BO	white
GA	silver grey
NM	black

Configuration:

1 x 6014-BO
(142.5 cm upright)
1 x 6412-T (double
display panels in
methacrylate, w22 x
h30 cm each panel)



Configuration:

1 x 6018-GA
1 x 6412-T
3 x 6410-T (A4V
methacrylate
display panel)



Configuration:

1 x 6018-BO
(180 cm upright)
4 x 6418-T (A4V
methacrylate
literature holder)



Configuration:
1 x 6014-GA
3 x 6418-T



Configuration:

1 x 6018-PNM (179.5 cm
wall-mounted upright)
4 x 6418-T (A4V transparent methacrylate
literature holder, w23.6 x d4 x h30.5 cm)

Configuration:
1 x 6018-PBO

4 x 6416-T (A4V transparent methacrylate
book rest, w23.6 x d4 x h30 cm)

Configuration:

1 x 6014-PGA (142 cm
wall-mounted upright)
1 x 6418-T
2 x 6416-T

PRIMA VISTA



PRIMA VISTA V5 ..
Literature stand, epoxy-coated
steel, w350 x d400 x h1610 mm.
colours:

- dark grey (vE 7377)
- metallic grey (vE 9306)
- black (vE 9311)

SIX PACK



SIX PACK ..
Literature stand, epoxy-coated
steel, w300 x d460 x h1550 mm.
colours:

- white (RAL 9010)
- metallic grey (RAL 9006)
- dark grey (vE 7377)
- black (vE 9311)

TORO W



TORO W ..
Wall-mounted literature holders,
epoxy-coated steel.
w290 x d200 x h1100 mm.

frame colours:

- white (vE 9310)
- metallic grey (vE 9306)
- dark grey (vE 7377)
- black (vE 9311)

literature holder colour:

- metallic grey (RAL 9006)

FOLDR

colours:

- white (vE 9310)
- metallic grey (vE 9306)
- black (vE 9311)



FOLDR ..
Wall-mounted literature
holders, epoxy-coated steel.
w280 x d245 x h1400 mm.

SPRING B1



SPRING B1 ..
Literature stand, epoxy-coated
steel.
w500 x d500 x h1670 mm.

tubes & literature holders colours:

- metallic grey (vE 9306)
- dark grey (vE 7377)
- black (vE 9311)

base colour:

- metallic grey (RAL 9006)

FOCUS



3202 ..
Literature stand, steel.
w800 x d400 x h1880 mm.
Standard colour: silver
colours:

- silver (RAL 9006)
- w white (RAL 9016)

FLEXIBLE Single & Double

colour:

metallic grey (RAL 9006)

2064.
Flexible Single 1, 1 panel
literature holder, aluminium.
w300 x d350 x h1030 mm.

2066.
Flexible Single 2, 2 panel
literature holder, aluminium.
w300 x d350 x h1030 mm.

2070.
Flexible Single 4, 4 panel
literature holder, aluminium.
w300 x d350 x h1760 mm.



2068.
Flexible Double 4, 4 panel
literature holder, aluminium.
w570 x d350 x h1030 mm.

2071.
Flexible Double 8, 8 panel
literature holder, aluminium.
w570 x d350 x h1760 mm.



PICTOR

structure colours:

-  white (RAL 9010)
-  aluminium
-  black (RAL 9011)

Glass display cabinet,
epoxy-coated or anodised
aluminium.



VA060 ..
w600 x d400 x h1820 mm.



VA050 ..
w500 x d500 x h1820 mm.



VA100 ..
w1000 x d400 x h1820 mm.



VA080 ..
w800 x d400 x h1820 mm.



VA040 ..
w400 x d400 x h1820 mm.



VA050K ..
Glass display cabinet, with
locking cabinet in the base.
w500 x d500 x h1820 mm.



VA080 ..
w800 x d400 x h1820 mm.



LIGHTING

PRIMA

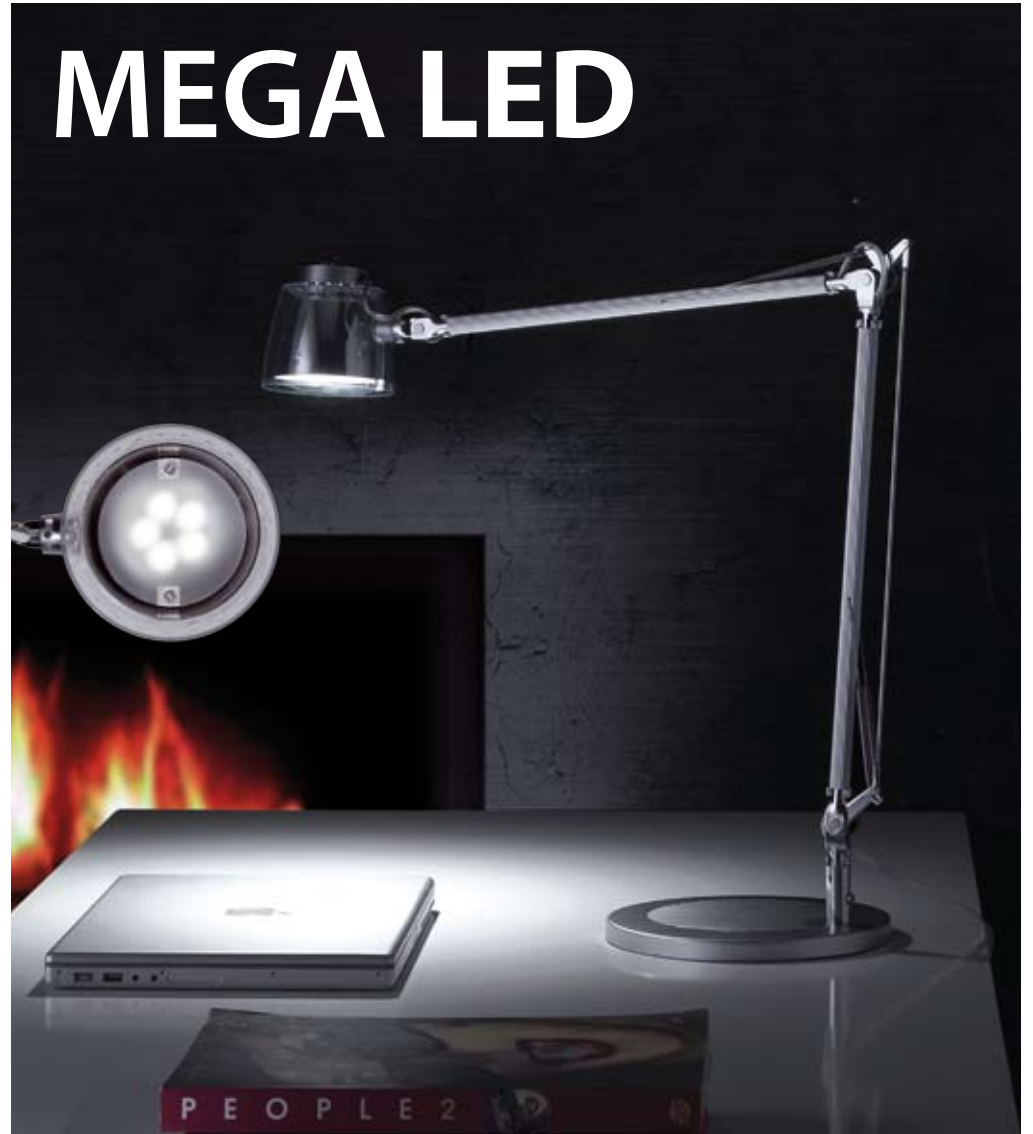


1846 - ..
Desk lamp, maximum reach 105 cm.
colours:

GM metal grey

BO white

MEGA LED



1843 - S
LED desk lamp, with 5 LED, 240V/6W,
transparent shade, frame in ribbed
aluminium & steel, maximum reach 96 cm.
colour:

GM metal grey

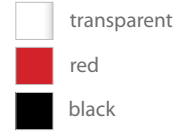
desk & floor lamp shade:



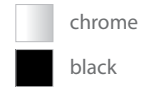
5 ring shade also available:



ring colours:



structure colours:



RING

1728/11-CR

Floor lamp, with 11 red rings shade, chrome-plated steel frame.

shade: Ø26 x 60 cm
overall: Ø31 (base) x h177 cm.

1726/5-NN

Desk lamp, with 5 black rings shade, black power-coated steel frame.

shade: Ø26 x 27 cm
overall: Ø20 (base) x h52 cm.



ISOS_{2A & 3A} FLUO & LED



IS 2A .. SURF ..



IS 3A .. M ..

IS 2A .. P ..

IS 2A .. S ..

colours:

- 01 white
- 51 pure white (RAL 9010)
- 20 sand
- 47 clay
- 29 aluminium
- 27 anthracite
- 24 black
- 07 chocolate

INTENS_{2A & 3A} FLUO & LED



IN 2A .. SURF ..



IN 3A .. M ..

IN 2A .. P ..

IN 2A .. S ..

2 types of lamp:

IS 2A 11 & IS 3A 11,
11W fluorescent bulbs, 900
lumens.

IS 2A 3 LED & IS 3A 3 LED,
6.9W, 676 lumens.

IS 2A, with 2 articulations
(amplitude 0.65m)

IS 3A, with 3 articulations
(amplitude 0.9m)

These lamps can be equipped
with optional anti-glare diffusers.

fitting options for ISOS & INTENS:

- S Base, 240 x 293 mm, 6 mm thick.
- P Large aperture clamp 75mm opening and 65 mm deep.
- PC Clamp for mounting on the sliding tray, opening h25 x d50 mm.
- PAV Clamp with opening h50 x d75 mm.
- M Through desk mounting.
- SURF Surf tool rail fitting for DUP and SUM
- NP Tool rail fitting for NEW PORT
- RC1 Tool rail fitting for NEW PORT Central
- RC2 Fitting for ISOLA ecran screen (grooved profile)

4 types of lamp:

IN 2A 2x9 & IS 3A 2x9, 2
x 9W fluorescent bulbs, 2 x 600
lumens.

IN 2A 11 & IS 3A 11, 11W
fluorescent bulbs, 900 lumens.

IN 2A 18 & IN 3A 18, 18W
fluorescent bulbs, 1200 lumens.

MAXI LED 2A & MAXI LED
3A, 3 x 2.3W.

IN 2A, with 2 articulations
(amplitude 0.65m)

IN 3A, with 3 articulations
(amplitude 0.9m)

These lamps can be equipped
with optional anti-glare diffusers.

INTENS FLUO & LED for reading tables



Suitable for table top between 10 - 30 mm thick. Require drilled hole Ø60 mm.

IN 2x18 BI E ..

Each with a compact fluorescent lamp 18W electronic ballast, 1200 lumens.

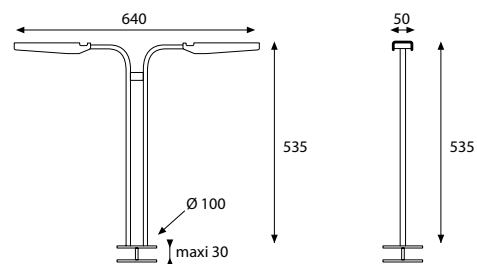
MAXI LED 2x7 BI ..

Each with 3 x LED 2.3W, switchable between 2 LED (450 lumens) or 3 LED (676 lumens).

structure colours:

- 01 white
- 51 pure white (RAL 9010)
- 20 sand
- 47 clay
- 29 aluminium
- 24 black
- 07 chocolate

dimensions:



SOLSTICE LED for reading tables



SOL BI LED E ..

24W, 2500 lumens.

Suitable for table top between 24 - 45 mm thick. Require drilled hole Ø62 - 65 mm.

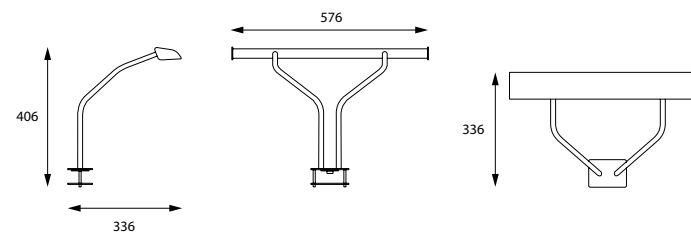
structure colours:

- 01 white
- 51 pure white (RAL 9010)
- 20 sand
- 47 clay
- 29 aluminium
- 24 black

colours:

- 01 white
- 51 pure white (RAL 9010)
- 20 sand
- 47 clay
- 29 aluminium
- 24 black
- 52 green
- 07 chocolate
- 62 purple
- 33 green (turquoise)
- 34 bordeaux

dimensions:



stem colours:

- 01 white
- 51 pure white (RAL 9010)
- 20 sand
- 47 clay
- 29 aluminium
- 24 black

silkscreen printed polycarbonate shade (for uplighter: 01 white only):



bright PVC shade:



COSY M FL 29 01



COSY S **LED** 29 04



COSY S 01 03
Ø195 x h660 mm
(shade: Ø250 x h250 mm)

fitting options:

- S Round base, Ø195 mm
- M Through desk mounting, 48 mm plate, requires Ø 40 mm hole
- SURF Surf tool rail fitting for DUP and SUM
- SURF P Surf tool rail fitting with 180° swivel for DUP and SUM
- NP Tool rail fitting for NEW PORT
- NP P Tool rail fitting with 180° swivel for NEW PORT
- RC1 Tool rail fitting for NEW PORT Central
- RC1 P Tool rail fitting with 360° swivel for NEW PORT Central
- RC2 Fitting for ISOLA ecran screen (grooved profile)
- RC2 P Fitting with 360° swivel for ISOLA ecran screen (grooved profile)

COSYLITE



3 types of lamp:

- COSY **LED**, 9W, 860 lumens.
- COSY FL, 23W, 1520 lumens, fluorescent bulb.
- COSY, 57W, 915 lumens, halogen energy saver bulb.



COSY LA ... 01
Ø340 x h1800 mm

- COSY LA **LED**, 9W, 860 lumens.
- COSY LA FL, 23W, 1520 lumens, fluorescent bulb.
- COSY LA, 116W, 1900 lumens, halogen energy saver bulb.

shade colour:

- 01 white only



COSY LE ... 06
Ø240 x h1350 mm (shade: Ø250 x h250 mm)

- COSY LE **LED**, 9W, 860 lumens.
- COSY LE FL, 23W, 1520 lumens, fluorescent bulb.
- COSY LE, 57W, 915 lumens, halogen energy saver bulb.

MELODY



MELO M LED 29 24



MELO S FL 24 15



MELO S 01 62
Ø180 x h640 mm
(shade: 220 x 220 x h220 mm)



MELODY LE 01 62
Ø240 x h1350 mm



MELO LA 01 01
Ø400 x h1700 mm
(shade: 340 x 160 x h220 mm)

stem colours:

- 01 white
- 51 pure white (RAL 9010)
- 20 sand
- 47 clay
- 29 aluminium
- 24 black



MELO .. SURF .. 15

3 types of lamp:

- MELO LED, 9W, 860 lumens.
- MELO FL, 23W, 1520 lumens, fluorescent bulb.
- MELO, 57W, 915 lumens, halogen energy saver bulb.

fitting options:

- S Square base, 160 x 160 mm
- M Through desk mounting, 48 mm plate, requires Ø 40 mm hole
- SURF Surf tool rail fitting for DUP and SUM
- SURF P Surf tool rail fitting with 180° swivel for DUP and SUM
- NP Tool rail fitting for NEW PORT
- NP P Tool rail fitting with 180° swivel for NEW PORT
- RC1 Tool rail fitting for NEW PORT Central
- RC1 P Tool rail fitting with 360° swivel for NEW PORT Central
- RC2 Fitting for ISOLA ecran screen (grooved profile)
- RC2 P Fitting with 360° swivel for ISOLA ecran screen (grooved profile)

shade (square):



white (01)

shade (rectangular):



white (01)

shade colours:



light grey (25)



Papaya (06)



medium grey (26)



cherry (15)



black (24)



fig (62)



kiwi (52)

MELODY LE LED, 9W, 860 lumens.

MELODY LE FL, 23W, 1520 lumens, fluorescent bulb.

MELODY LE, 57W, 915 lumens, halogen energy saver bulb.

MELO LA LED, 9W, 860 lumens.

MELO LA FL, 23W, 1520 lumens, fluorescent bulb.

MELO LA, 116W, 1900 lumens, halogen energy saver bulb.

shade colour:

- 01 white only



PIXO_{LED}



colours:

- white (0100)
- black (1000)



1988 ...

PIXO LED desk lamp, formed aluminum arm, polycarbonate shade and base cover, steel base insert.

w150 x d130 x h470 mm.

- 360° arm rotation
- 180° arm tilt
- 360° shade rotation
- USB charging port
- bulb type: 78 x Hi-output LED
- power usage: 5W
- color temperature: 3000K
- luminosity: 285 Lumens
- color Rendition Index: 90 CRI
- 50K hour lifespan
- brightness-enhancing technology provides focused light control and glare-free use
- 97% recyclable

LIM 360_{LED}



colours:

- white (0100)
- black (1000)

2079 ...

LIM 360 LED desk lamp, formed aluminum arm, polycarbonate lens, aluminium base ring, plastic magnet backed base insert.

w550 x d165 x h350 mm.

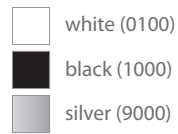
- 360° arm rotation
- USB charging port
- bulb type: 91 x Hi-output LED array
- hi-low dim control
- power usage: 7W
- color temperature: 3000K
- luminosity: 295 Lumens
- color Rendition Index: 85 CRI
- 50K Hour lifespan



BRAZO_{LED}



colours:



1989

BRAZO LED desk lamp, CNC machined aluminium, Pyrex glass.

w690 x d220 x h360-530 mm.

- 360° arm rotation
- 90° arm tilt
- bulb type: 108 x Hi-output LED
- calibrated light focus control
- height adjustable
- advanced LED array eliminates
- full-range dimmer
- power usage: 9W
- color temperature: 3000K
- luminosity: 400 Lumens
- color Rendition Index: 85 CRI
- 50K Hour lifespan
- 97% recyclable

1990

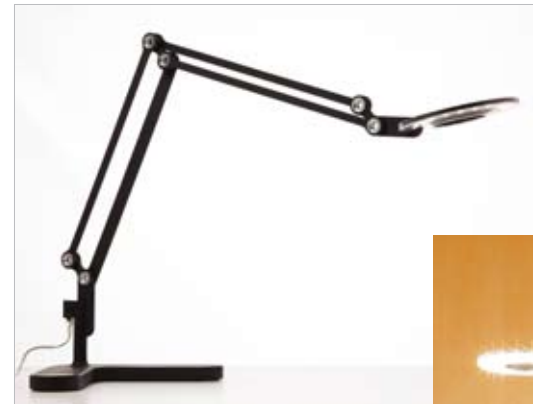
BRAZO LED floor lamp, CNC machined aluminium, Pyrex glass.

w690 x d220 x h1220-1420 mm.



LINK_{LED}

colours:



1992

LINK LED desk lamp, aluminium body, polycarbonate lens, table base in zinc/steel.

w320 x d190 x h50 mm (base),
900 mm (arm).

- 360° rotation at base
- full-range height adjustability
- 180° front to back head tilt
- bulb type: 99 x Hi-output LED
- advanced LED array eliminates
- hi-low dim control
- power usage: 7W
- color temperature: 3000K
- luminosity: 305 Lumens
- color Rendition Index: 85 CRI
- 50K Hour lifespan

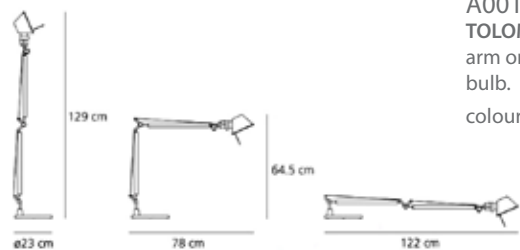
1993

LINK LED floor lamp, aluminium body, polycarbonate lens, floor base in steel with aluminium stem.

w250 x d250 x h830 mm (base),
900 mm (arm).



TOLOMEO



A001004 + A004030
TOLOMEO desk lamp, double
 arm on base, 100w filament
 bulb.
 colour: silver

SUN



SUN **LED**, 9W, 860 lumens.

SUN **IN**, 116W, 1900 lumens,
 halogen energy saver bulb.

SUN **IN V**, with dimmer.

SUN **HA**, 205W, 4200 lumens,
 halogen bulb.

SUN **HA V**, with dimmer.

SUN **FL**, 24W, 1700 lumens,
 fluorescent bulb.

stem colours:

- 01 white
- 51 pure white (RAL 9010)
- 20 sand
- 47 clay
- 29 aluminium
- 24 black

wooden parts colours:

- 42 natural beech
- 01 white
- 20 sand
- 47 clay
- 07 chocolate
- 62 purple
- 52 green

Ø340 (base) x Ø400 (shade) x
 h1880 mm

LOFT



1711-C
LOFT floor lamp, with dimmer, halogen
 lamp 230V/250W max (160W energy
 saving).
 Ø300 x h1850 mm
 colour: chrome

SILHOUETTE

SPECIALTY UP & DOWN MULTI-FLUORESCENT ILLUMINATION



4 lamps Fluo or LED

420

2 lamps Fluo

330

350

49

425

1925

49

425

1925

U shaped
base option

angled mast

Free standing Uplighter

Height: 1925 mm

6 mm steel base, epoxy resin coating, choice of 6 colours.

Available as an option, a U-shaped base to free up floor space and an off-centred upright to cater for positioning constraints.



The luminosity and motion sensor will swivel through 30° in all directions and measures luminosity and senses occupancy.



Optional: sensor button with LED illumination.

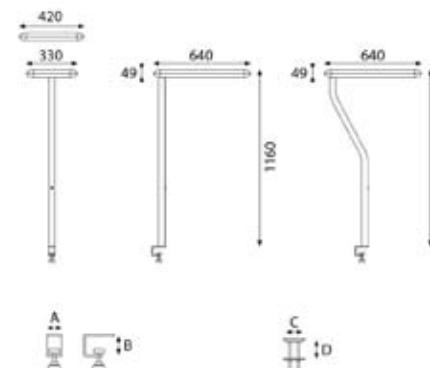
Desk-mounted Uplighter

Height: 1160 mm

There are several fittings to meet the requirements of different desks configurations.

- side fixing clamp, span 22 - 42 mm
- central through desk adapter (clamp or drill), span 22 - 60 mm
- railing adapter on request

The angled stem option allows the light to be directed evenly from a central position, across the four workstations.



Side fixing clamp

A - 44 mm
B - span: 22 x 42 mm

Central through desk adapter (clamp or drill)

C - drilling : Ø54 mm
D - clamping, span: 22 x 60 mm

Fluorescent lamps

2 different heads:

- 2 lamps direct and indirect lighting
- 4 lamps direct and indirect lighting or indirect lighting

3 operating modes:

- on/off electronic - E
- dimmable electronic - ER
- electronic with automatic lighting control (daylight and presence dependant) - ERC

3 lamp ratings, 26W, 40W and 55W

light colour 3000°K, optional 4000°K
Glare-free microprism PMMA diffusion panel.

Optional

lamp cover.

Sensor button with LED illumination for dimmable modes ER and ERC micro-pierced steel diffusion panel limiting direct lighting to 30% (factory fitted)

SILHOUETTE

SPECIALTY UP & DOWN MULTI-FLUORESCENT ILLUMINATION



LED lamps

2 operating modes:

- dimmable electronic - ER
- electronic with automatic lighting control (daylight and presence dependant) - ERC

light colour 3000°K, MacAdam 3.

Glare-free microprism PMMA diffusion panel.

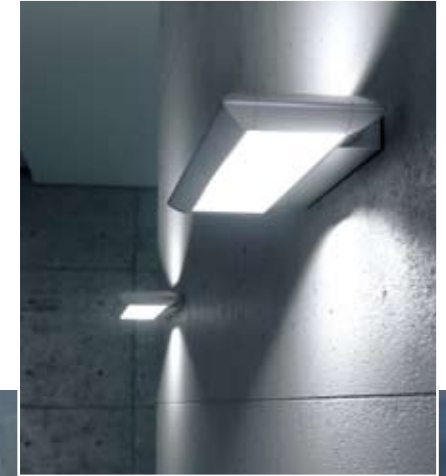
Illumination 50% direct and 50% indirect. Lamp cover.

colours:

- 01 white
- 51 pure white (RAL 9010)
- 20 sand
- 47 clay
- 29 aluminium
- 64 black (texture)

Optional

Sensor button with LED illumination micro-pierced steel diffusion panel limiting direct lighting to 30% (factory fitted)



MAILROOM

MAILSORT



Standard features:

- Ability to resize spaces immediately.
- Modular flexibility and locking options.
- Trays or shelves, up to 11 sub-divisions.
- Clear backs for light transfer.
- Table heights: 720 or 870 mm.
- Table widths: 800, 900, 1200, 1500 mm.
- Table depths: 400 or 800 mm.

Optional extras for housings:

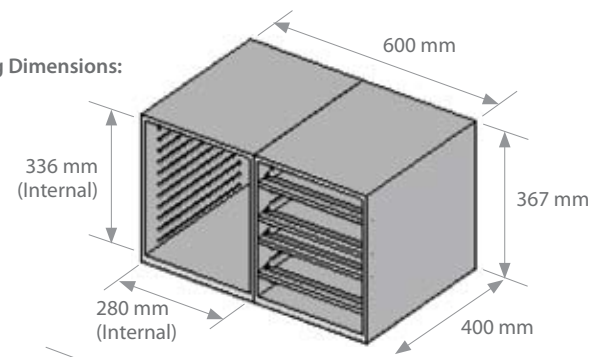
- Trays, shelves, drawers, doors or labels
- Vertical or horizontal dividers
- Floor plinth
- Bridging unit

Optional extras for tables:

- Bottom shelf, lockable cupboard



Housing Dimensions:



Standard colours:

Steel frame: silver (RAL 9006).
 Melamine tops, shelves & sliding doors: off white.
 Steel side & back panels: off white.
 Tray (standard): light grey, red, blue, yellow.
 Tray (transparent): clear, red, blue, yellow.
 Shelf (standard): light grey, red, blue.
 Shelf (transparent): clear



Example A



Example B



Patterned acrylic door with postal slot.

Example A:

- 1 x 207-745.29 - w900 x d800 x h720 mm table
- 1 x 207.835.05 - bottom shelf

Example B:

- 1 x 207-745.29 - w900 x d800 x h720 mm table
- 1 x LCT815 - Cupboard with lockable doors



Coloured acrylic door.

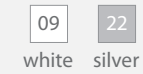


TRIMOD

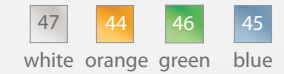
tops, cupboards, side panels
melamine / laminate:



shelves, back panels,
doors, feet, tambour
cupboards steel:



back panels,
doors
translucent methacrylate (DS ..):



Modules:

- 66 cm or 92 cm high
- single (35 cm wide), double (67.5 cm wide) or triple (100 cm wide)
- 35 cm deep
- with steel shelves
- back panels in steel or translucent methacrylate
- with lockable doors in steel or translucent methacrylate
- double face without back panel for easy access.

Wood cabinet or steel tambour unit:

- base unit (w100 x d45 x h84 cm) with 62 cm deep overhanging top with an internal shelf

Tables (84 cm high):

- square : w68 x d62 cm, w100 x d100 cm
- rectangular : w100 x d62 cm, w68 x d100 cm
- corner : 70 x 70 cm





TRI B D10 2M CFN 09



TRI DRL T10 09 09 CFN



TRIS 01 66 09 CFN



TRIS 21 66 09 CFN



TRIS 27 66 09 CFN



TRIS 25 66 09 CFN



TRIS 25 66 P 09 CFN



TRIS 25 66 PDS 45 09 CFN



TRIS 25 66 PDS 45 09 CFN

TRI 3x66 SF 22 CFA +
TRI B D10 2M CFA 22

1 x TRI 3x92 SF 22 CFA
1 x TRI PL 1010 S CFA
4 x PR 84 22



DOCUSORT^{COLLATION}



Two standard configurations:

Styrodoc 2 - two compartments wide (485 mm wide)
 Styrodoc 3 - three compartments wide (723 mm wide)

Base colours : grey, black
 Side/Back colours : grey, black, blue, red

There are two heights of side and back panels available:

Standard : 57 mm (internal height)
 Deep : 127 mm (internal height)

base colours:

95
 black

80
 grey

side panels colours:

80
 grey

95
 black

35
 blue

25
 red

LOCKERS





AQUARIUS

MELAMINE LOCKER



LOCKERS

BESPOKE MELAMINE



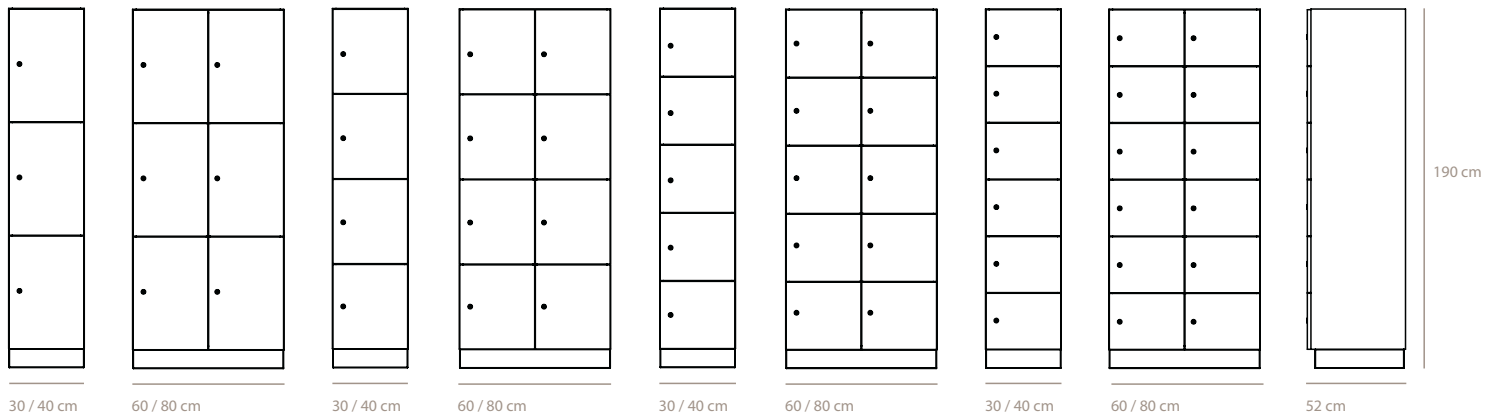
Bespoke glass doors

LOCKERS

BESPOKE MELAMINE



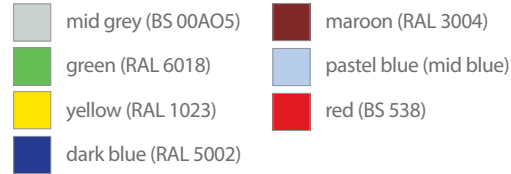
Standard dimensions:



LOCKERS

STEEL

colours:



Standard features:

- steel carcass and doors.
- anti bacterial paint 99.9% effective against MRSA and E-coli.
- key cam lock or padlock type fitting.
- carcass in grey, seven coloured door options.
- available in single door, two door, three door, four door, five door, six door or eight door.
- height: 1800 mm.
- widths: 300 or 450 mm.
- depths: 300 or 450 mm.

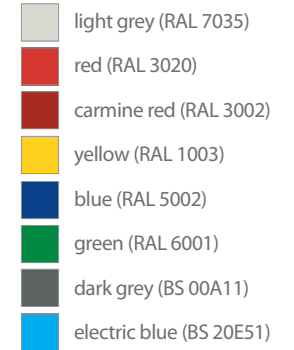
Optional extras:

- perforated doors
- sloping top
- additional keys and master key
- hanging rail
- key fob
- number plates
- combination lock
- coin or token lock

LOCKERS

LAPTOP CHARGING UNITS

colours:



Standard features:

- all doors are independently earthed to the locker body.
- one side of the locker and the doors are perforated for ventilation.
- each compartment has a single standard UK three-pin socket.
- supplied with 230v RCD plug.
- 5 door (h 900 mm) or 10 door (h 1800 mm).
- w 450 x d 450 mm.

Additional options:

- single door locker version allows access to all compartments under one key.
- hasp & staple padlock fitting.
- full height protective steel channel kit to cover all locks. Requires padlock.

Internal dimensions of each compartment:

- 447 mm wide (door opening: 400 mm wide)
- 429 mm deep
- 154 mm high

PRESENTATION SYSTEMS

MAGNETIC GLASS BOARDS

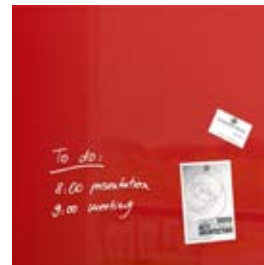
artverum® magnetic glass boards, international award-winning design, meets the highest standards of safety and quality. The boards are easy to write on and wipe clean, or can be used as a magnetic pinboard in combination with extra-strong magnets. Ideal for making stylish statement in reception areas or as a planning board in the office, meeting room or home office. With hidden fixings.



black



white



red



green



petrol blue



taupe



fairfaced concrete



slate



white stone



dark wood



natural wood



black diamond



magnets

dimensions	white	black	red	green	petrol blue	taupe	fairfaced concrete	slate	white stone	natural wood	dark wood	white wave	black diamond
100 x 65 cm	GL 141	GL 140											
100 x 100 cm	GL 201	GL 200	GL 202										
120 x 90 cm	GL 211	GL 210											
150 x 100 cm	GL 220												
180 x 120 cm	GL 230												
dimensions	green	petrol blue	taupe	fairfaced concrete	slate	white stone	natural wood	dark wood	white wave	black diamond			
48 x 48 cm	GL 253	GL 252	GL 118	GL 168	GL 169	GL 164	GL 254	GL 255	GL 256	GL 257			
91 x 46 cm				GL 148	GL 149	GL 144	GL 258	GL 259	GL 260	GL 261			
135 x 55 cm					GL 249	GL 244							



Magnetic Glass Boards with projection screen function:

- projection screen and whiteboard in one
- for use with all standard projectors (quality may be lower with ultra short throw projectors, distance of less than 100 cm)
- high-quality, satin matt tempered glass
- good image and contrast quality thanks to the special surface and pigment coating on the back

product code	dimensions	colour
GL 300	160 x 120 cm, 4:3	white, satin, projection
GL 301	196 x 110 cm, 16:9	white, satin, projection



ARNAGE



ARNAGE M
Magnetic whiteboard, wall mounted, aluminium structure, steel board with white anti-graffiti epoxy resin finish. w1200 x h900 x d40 mm



ARNAGE M1 ..
Magnetic whiteboard, as per ARNAGE M. w645 x h990 x d40 mm
Also available with magnetic glass board (VB - white glass, VR - red glass).

frame colours:

- 01 white
- 51 pure white (RAL 9010)
- 20 sand
- 47 clay
- 29 aluminium
- 24 black
- 52 green
- 07 chocolate
- 62 purple



SR
Wheeled base option, for ARNAGE P. w715 x h83 x d550 mm



ARNAGE P .. VR
Magnetic glass board, on base. w715 x h1835 x d550 mm (overall)
w645 x h900 mm (glass board)
Also available with magnetic whiteboard (ARNAGE PP ..).

ARNAGE S
Magnetic whiteboard, folding lower frame section. w690 x h1950 x d555 mm (overall)
w690 x h1050 mm (whiteboard)



Flipchart fixing



Integrated marker holder

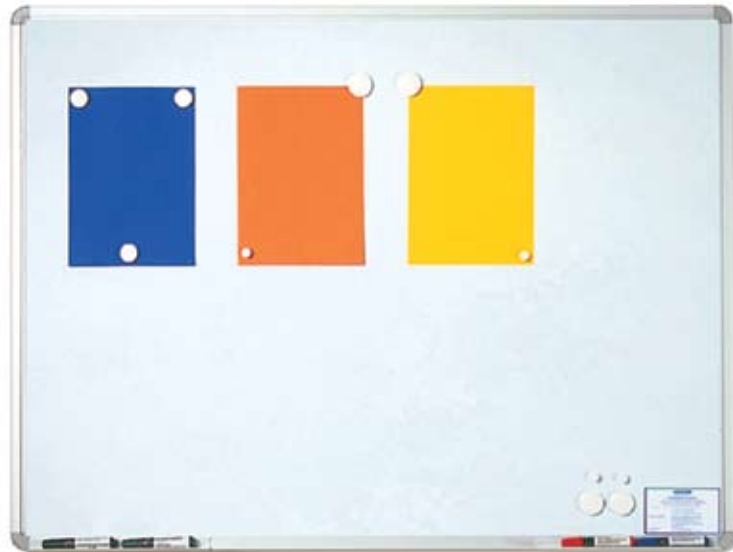


Anti-slip foot



Magnetic pen holder

WHITE BOARDS



WHITE BOARDS vitreous enamel steel surface with aluminium frame and 300mm clip-in pen ledge.

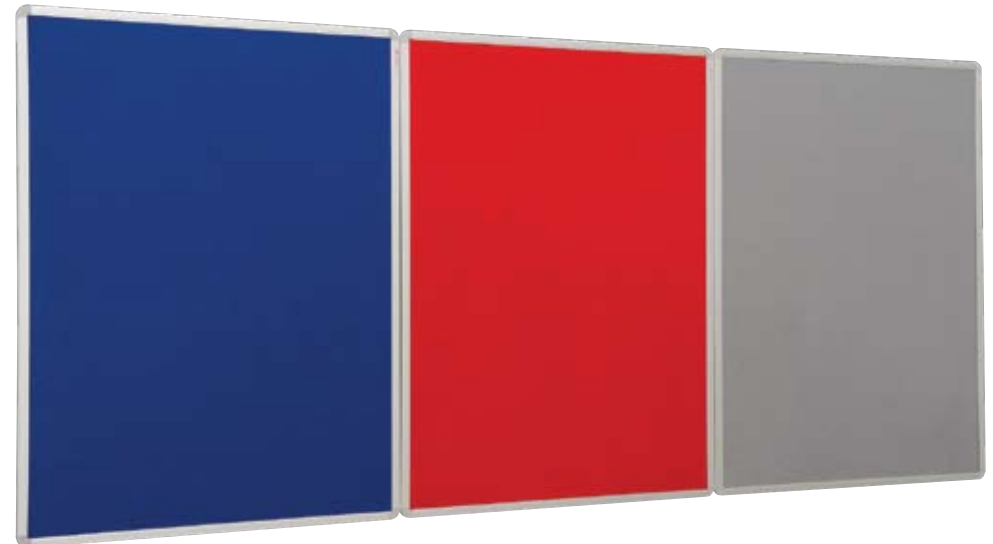
Magnetic

L1306	900 x 600 mm
L1309	1200 x 900 mm
L1312	1200 x 1200 mm
L1315	1500 x 1200 mm
L1318	1200 x 1200 mm
L1324	2400 x 1200 mm

Non-Magnetic

L0106	900 x 600 mm
L0109	1200 x 900 mm
L0112	1200 x 1200 mm
L0115	1500 x 1200 mm
L0118	1200 x 1200 mm
L0124	2400 x 1200 mm

NOTICE BOARDS



FELT NOTICE BOARDS aluminium frame with felt surface available in neutral, red, green, blue, grey & wine.

L7506	900 x 600 mm
L7509	1200 x 900 mm
L7512	1200 x 1200 mm
L7515	1500 x 1200 mm
L7518	1200 x 1200 mm
L7524	2400 x 1200 mm

felt colours:



neutral red green blue grey wine



Margolis^{MOI}
Office Interiors Ltd. Est. 1911

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