

DRESS BOLD

Rimadesio



DRESS BOLD IS A SYSTEM THOUGHT TO CREATE HIGHLY CUSTOMISABLE WALK-IN CLOSETS, WITH MADE-TO-MEASURE COMPOSITIONS IN LINEAR, CORNER AND C-SHAPED SOLUTIONS. THERE ARE TWO AESTHETIC POSSIBILITIES: WITH VISIBLE UPRIGHTS OR WITH WALL PANELS, AVAILABLE IN GLOSSY OR MATT LACQUERED GLASS, FABRIC, SYNTHETIC LEATHER, RAFIA, WOOD, MIRROR, LITECH, AND EQUIPPED WITH OPTIONAL UPPER LED LIGHTING.

IT Dress bold è un sistema per creare cabine armadio personalizzabili al massimo grado, con possibilità di composizioni su misura in soluzioni lineari, ad angolo e a C. Due le possibilità estetiche: con i montanti a vista o con pannelli a parete, disponibili in vetro laccato lucido o opaco, tessuto, similpelle, rafia, legno, specchio, Litech, e dotati di illuminazione a led superiore opzionale.

DE Dress bold ist ein System, mit dem sich begehbare Kleiderschränke in höchstem Maße individuell gestalten lassen, mit der Möglichkeit, maßgeschneiderte Kompositionen in linearen, Eck- und C-förmigen Lösungen zu schaffen. Es gibt zwei ästhetische Möglichkeiten: mit sichtbaren Stützen oder mit Wandpaneelen, die in glänzend oder matt lackiertem Glas, Stoff, Rafia, Kunstleder, Holz, Spiegel, Litech und optional mit LED-Beleuchtung oben erhältlich sind.

FR Dress bold est un système permettant de créer des dressings personnalisables au plus haut point, avec la possibilité de créer des compositions sur mesure dans des solutions linéaires, d'angle et en forme de U. Deux possibilités esthétiques son bien possibles: avec montants apparents ou panneaux muraux, disponibles en verre laqué brillant ou mat, en tissu, similicuir, rafia, bois, miroir, Litech, et en option un éclairage supérieur à LED.

ES Dress Bold es un sistema para crear vestidores muy personalizados, con la posibilidad de elaborar composiciones a medida en soluciones lineales, rinconeras y en forma de C. Hay dos posibilidades estéticas: con montantes vistos o con paneles de pared, disponibles en vidrio lacado lúcido o opaco, tela, símil cuero, rafia, madera, espejo, Litech, y equipado con iluminación superior LED opcional.

RU Dress bold — это система для воплощения уникальных гардеробных, с возможностью разработки композиций по индивидуальному заказу с внедрением линейных, угловых и П-образных решений; и с двумя возможностями монтажа: с видимыми стойками или со стеновыми панелями, доступными в лакированном глянцевом или матовом стекле, ткани, рафия, искусственной коже, дереве, зеркале, Litech с дополнительной верхней светодиодной подсветкой.

汉语 Dress bold 系统旨在提供步入式衣橱最大程度的客制化。该系统依据定制尺寸可构建出线性、转角型和 C 型等解决方案。有两种美学风格的版本可供选择：可视立柱型或墙面层板型；LED 顶部照明可供选配；表面处理有亮光或哑光烤漆玻璃、布面、仿真皮革、木材、镜面、Litech岩板 可供选择。



Structure: 303 bronzo
Lux fabric back panels: T042 ruggine
Base, shelves and cabinets: 07 melaminico olmo
Clothes-hanger bars and shoe shelves
in synthetic leather: 153 castoro

In this photo
Sliding doors: Velaria
Drawer unit: Self bold
Coffee table: Planet
Door: Moon





Structure: 83 piombo
Material fabric back panels: T019 papiro
Floor bases, shelves and drawer units:
09 melanimico rovere grigio
Clothes-hanger bars and pull-out accessories
in synthetic leather: 154 argilla

In this photo
Sliding doors: Graphis plus



EN An ideal level of lighting, a customisation of light intensity and quality through the use of LED sources which can be positioned under the plinth on the floor, under the shelves and under the shoe shelf, or in the upper part of the back panels available in fabric, synthetic leather, raffia, wood, lacquered or mirror glass, and Litech. The inclined shoe shelf is fitted with an invisible connection, without screws or visible joints for absolute aesthetic integrity.

IT Un livello di illuminazione ideale, una personalizzazione dell'intensità luminosa e delle qualità della luce grazie all'utilizzo di sorgenti a led che possono essere posizionate sotto il basamento a terra, sotto la mensola e sotto i ripiani portascarpe, oppure nella parte superiore dello schienale disponibile in tessuto, similpelle, raffia, legno, vetro laccato o specchio e Litech. Il ripiano portascarpe inclinato è dotato di un innesto rapido ed invisibile, senza viti né giunzioni a vista per una pulizia estetica assoluta.

DE Dank der Verwendung von LED-Lichtquellen, die am Boden, unter den Ablagen und unter den Schuhfächern oder im oberen Teil der Rückwand angebracht werden, können Sie Lichtintensität und Lichtqualität optimal anpassen. Die Leuchten sind in Stoff, Kunstleder, Raffia, Holz, lackiertem Glas oder Spiegel und Litech erhältlich. Das abgeschrägte Schuhregal hat eine praktische und unsichtbare Verbindung, die ohne Schrauben oder sichtbare Fugen auskommt und so für absolute ästhetische Ordnung sorgt.

FR Un niveau d'éclairage idéal, une personnalisation de l'intensité lumineuse et de la qualité de la lumière grâce à l'utilisation d'ampoules LED qui peuvent être placées au sol sous le socle, sous l'étagère et sous les étagères porte-chaussures, ou en partie haute du panneau arrière disponible en tissu, similcuir, raffia, bois, verre laqué ou miroir et Litech. L'étagère inclinée porte-chaussures est équipée d'un système d'assemblage rapide et invisible, sans vis ni joints apparents pour une propreté et une esthétique absolues.

ES Un nivel de iluminación ideal, una personalización de la intensidad luminosa y la calidad de la luz gracias al uso de fuentes LED que pueden colocarse debajo de la base (en el suelo), debajo de la estantería y debajo de los zapateros, o en la parte superior de la parte trasera disponible en tela, simil cuero, raffia, madera, vidrio lacado o espejo y Litech. El zapatero inclinado está equipado con una conexión rápida e invisible, sin tornillos ni juntas visibles, de manera que ofrece una estética de simplicidad absoluta.

RU Идеальный уровень освещения, регулировка интенсивности и качества света благодаря использованию светодиодных источников, которые можно разместить под цоколем, под полкой и под обувницами, или в верхней части стеновой панели; отделка может быть выполнена из ткани, искусственной кожи, Рафия дерева, лакированного стекла, зеркала или Litech. Наклонная полка для обуви оснащена невидимым быстроразъемным соединением без винтов и видимых стыков, что обеспечивает полную эстетическую чистоту.

汉语 因采用 LED 光源·照明度和光线品质皆能达到理想的客制化程度;其可装设于落地底座、层板下方和鞋架层板的下方,亦可装设于背板上部;表面处理有布面、仿真皮革、木材、烤漆玻璃、镜面, Litech岩板或拉菲草 可供选择。斜式置鞋层板采用的快速插入式隐形连接件,无螺钉和普通可视连接件,实现绝对的美观整洁度。



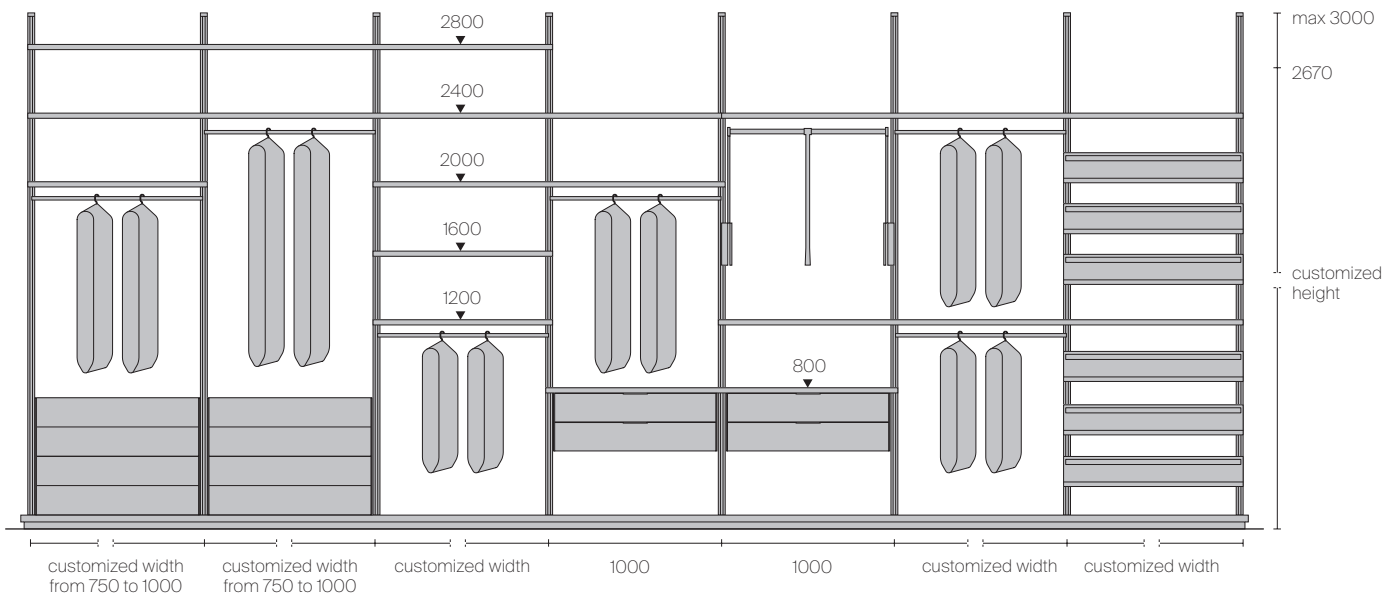
Structure: 83 piombo
Material fabric back panels: T019 papiro
Floor bases, shelves and drawer units:
09 melanimico rovere grigio
Clothes-hanger bars, shoe shelf and
pull-out accessories in synthetic leather: 154 argilla

In this photo
Coffee table: Planet

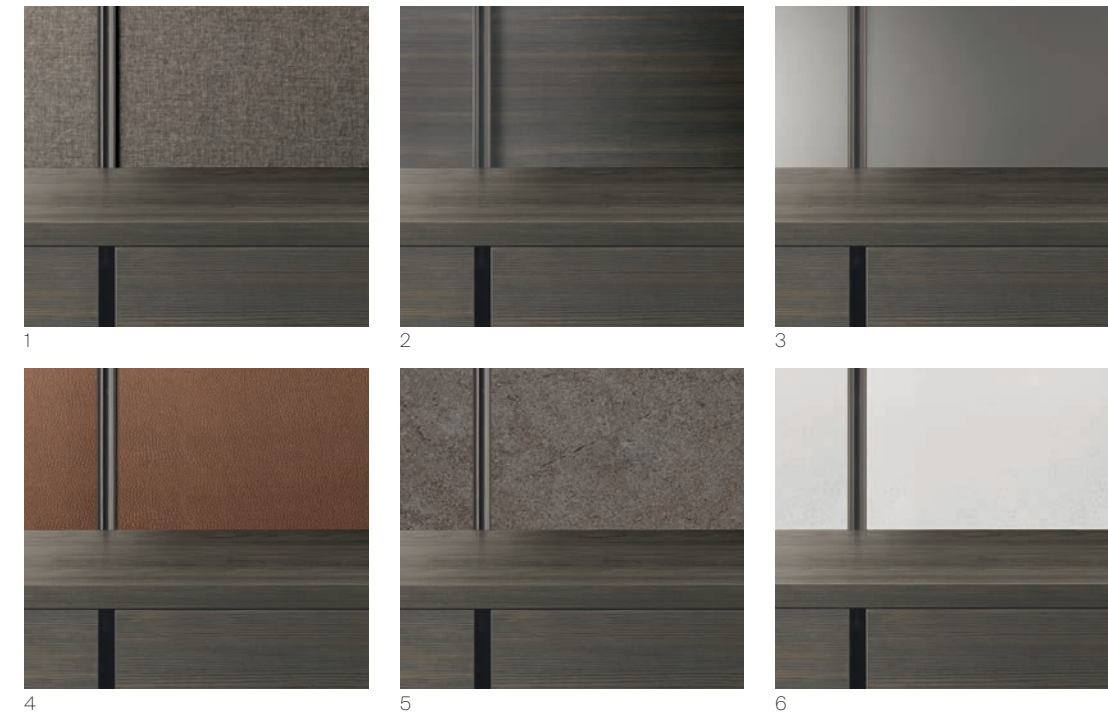
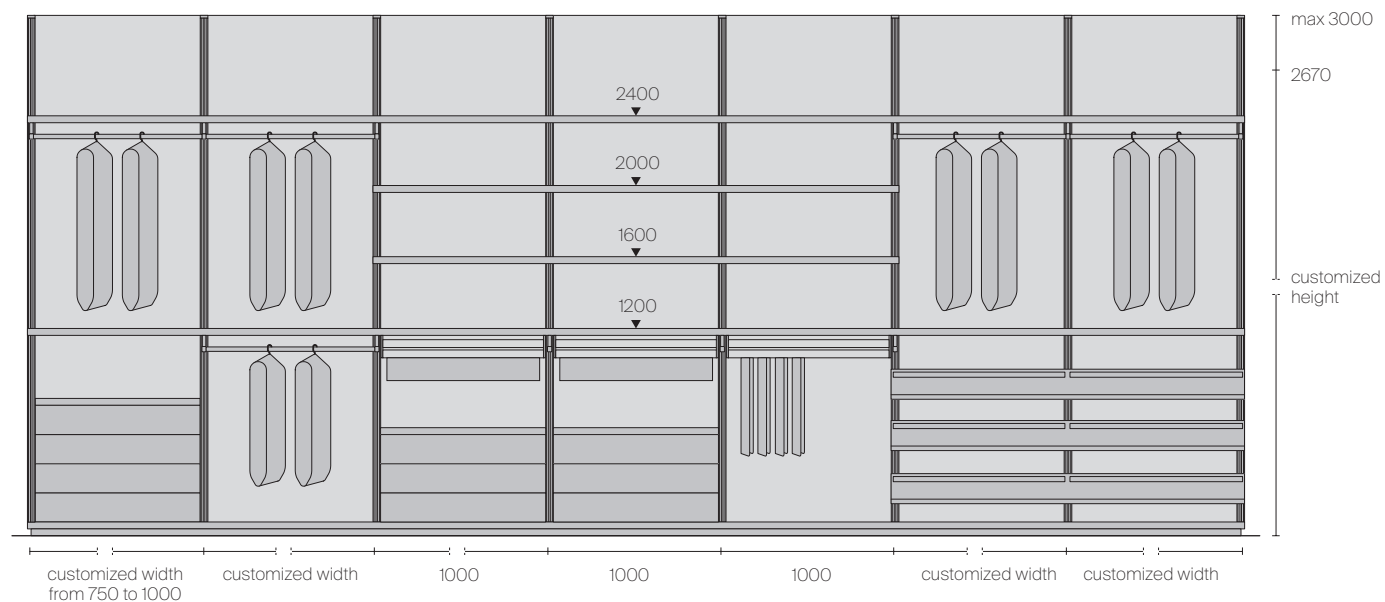


Structure: 303 bronzo
Lux fabric back panels: T012 marmotta
Floor base, shelves and drawer units:
07 melanimico olmo
Clothes-hanger bars and
accessories in synthetic leather: 153 castoro

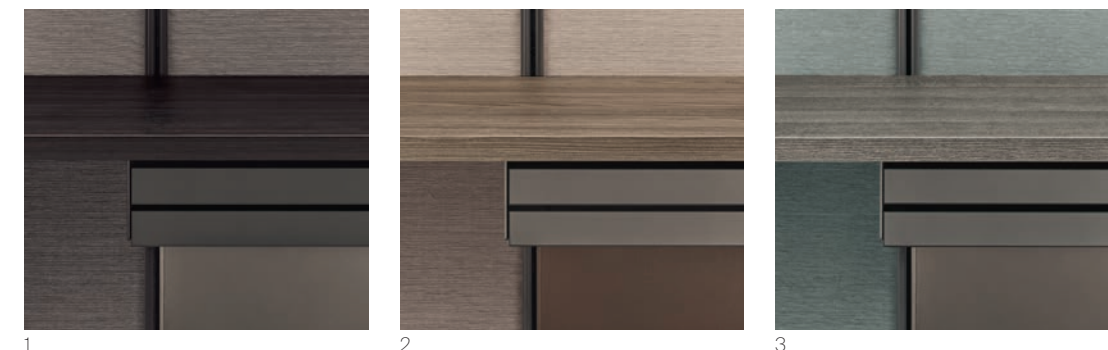
Version with wall uprights



Version with wall uprights and back panels in fabric, synthetic leather, rafia, melamine, Litech, lacquered or mirror glass



1. Back panels in T018 tabacco Material fabric, 14 brown aluminium structure
2. Back panels in melamine 25 larice carbone, 14 brown aluminium structure
3. Back panels in lacquered glass 99 caffè, 14 brown aluminium structure
4. Back panels in 153 castoro synthetic leather, 14 brown aluminium structure
5. Back panels in Litech G002 moka, 14 brown aluminium structure
6. Wall uprights in aluminium 14 brown, without back panels



1. Back panels in T044 acciaio Lux fabric, 14 brown aluminium structure, shelves in synthetic leather 154 argilla, glass fronts in 99 caffè opaco
2. Structure in 303 bronzo, back panels in T052 segale Lux fabric, shelves in melamine 07 olmo, trays in synthetic leather 153 castoro, glass fronts in 136 bronzo opaco
3. Structure in 83 piombo, back panels in T051 salvia Lux fabric, shelves in melamine 09 rovere grigio, trays in synthetic leather 154 argilla, glass fronts in 127 piombo opaco

EN A system which allows to personalize walk-in closets with custom-made linear, corner and C-shaped compositions. Two aesthetic possibilities are available: with visible uprights or with wall back panels, available in lacquered glass, wood, fabric, synthetic leather, rafia and Litech. The accessories can be freely positioned on the wall upright, thanks to the patented expansion fixing system, without holes.

IT Un sistema per creare cabine armadio personalizzabili, con possibilità di composizioni su misura in soluzioni lineari, ad angolo e a C. Due le possibilità estetiche: con i montanti a vista o con pannelli a parete, disponibili in vetro laccato, specchio, melaminico, tessuto, similpelle, rafia e Litech. Gli accessori sono liberamente posizionabili lungo il montante a parete, grazie al sistema brevettato di fissaggio ad espansione senza fori.

DE Das System erlaubt, persönliche Schrankräume mit lineare sowohl als Ecke Loesungen, immer nach Mass, zugestalten. Zwei sind die vefuegbare aesthetische Moeglichkeiten: mit sichtbaren Wandpfosten oder mit Wandpaneelen, aus lackiertem Glas, Holz und mit Stoff, Kunstleder, Rafia und Litech. Die Zubehoeren koennen frei auf den Pfosten mit dem patentierten Spreizmechanismus ohne Loecher gestellt werden.

FR Dress bold est le système pour personnaliser au mieux les dressings avec des compositions linéaires ou à angle, toujours sur mesure. Deux sont les possibilités esthétiques: avec les montants à vue ou avec les panneaux murales de fond, disponibles en verre laqué, bois, tissu, similibric, rafia et Litech. Les accessoires sont librement positionnables sur le montant mural grâce au système breveté de fixation à expansion sans trous.

ES Dress bold es un sistema para realizar vestidores personalizable al máximo grado, con la posibilidad de composiciones a medida en soluciones lineales, angulares y a C. Las posibilidades estéticas son dos: con montantes a vista o con paneles a pared, disponibles en cristal lacado, en madera, tejido, simil cuero, rafia y Litech. Los accesorios son libremente posicionables en los montantes a pared, gracias al sistema patentado de fijación a expansión sin agujeros.

RU Dress bold — это система для воплощения уникальных гардеробных, с возможностью разработки композиций по индивидуальному заказу с внедрением линейных, угловых и П-образных решений; и с двумя возможностями монтажа: с видимыми стойками или со стеновыми панелями, доступными в лакированном стекле, зеркале, меламиновом покрытии, ткани, искусственной коже, рафия и Litech. Комплекующие можно свободно размещать вдоль стены благодаря запатентованной системе крепления, не имеющей перфорации.

中文 Dress bold 系统旨在打造定制化步入式衣橱。该系统依据定制尺寸可构建出线性、转角型和 C 型等解决方案。有两种美学风格的版本可供选择：可视立柱型或墙面层板型；有烤漆玻璃、镜面、三聚氰胺板、布面、仿真皮革、Litech 岩板和拉菲草可供选择。有赖于无孔伸缩式的专利固定系统，各式家具配件得以沿着墙面立柱自由配置位置。



1



2



3



4

1. Detail of back panel in Material fabric T019 papiro with upper led lighting system, shelf in melamine 09 rovere grigio with integrated led lighting. Upright and shelf holder in lacquered aluminium 83 piombo, clothes-hanger bar covered with synthetic leather 154 argilla
2. Floor base in synthetic leather 154 argilla with extruded aluminium perimeter profile. Optional led lighting
3. Shoe shelf in synthetic leather 154 argilla with extruded aluminium perimeter profile. Optional led lighting
4. Shoe shelf in melamine 09 rovere grigio. Optional led lighting

TECHNICAL DESCRIPTION

EN The Dress bold system is characterized by one-running synthetic leather and melamine shelves with honeycomb wooden structure 40 mm thick and floor-bases with continuous aluminium frame.

FR Le système Dress bold est caractérisé par des étagères de similicuir et mélamine continues avec structure en bois en nid d'abeille de 40 mm et des bases au sol avec cadre en aluminium continu.

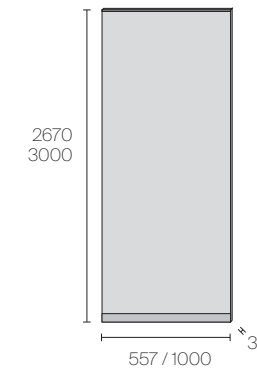
ES El sistema Dress bold se caracteriza por los estantes en simil cuero y melamina continuos con estructura en alveolar de 40 mm de espesor y por las bases con marco en aluminio continuo.

DE Charakteristische Merkmale der Kollektion Dress bold sind die 40 mm starken, durchgehenden, mit Melamin- und Kunstlederbezug Fachboden in Wabenstruktur und die Basisboden mit durchgehendem Rahmen aus Aluminium.

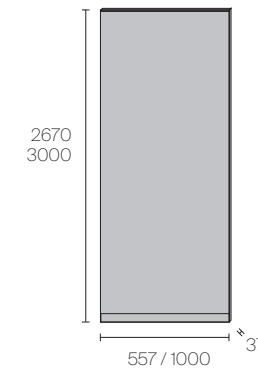
RU Система Dress bold характеризуется сплошными полками из многослойной древесной панели толщиной 40 мм с покрытием из меламина или из искусственной кожи и сплошными алюминиевыми цоколями.

汉语 Dress bold 系统的特色为连续的大件层板，材质为三聚氰胺板或仿真皮革，搭配 40 毫米的木蜂窝板结构以及铝制连续框架底座。

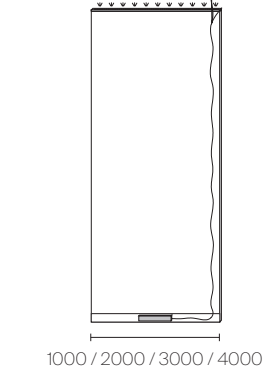
Glass, mirror or Litech panel



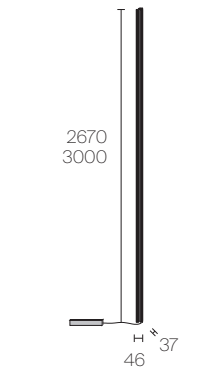
Melamine, fabric or synthetic leather panel



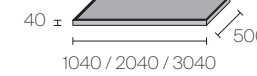
Upper led lighting for panel



Wall upright



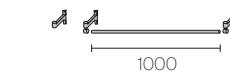
Synthetic leather shelf with extruded aluminium profile



Melamine shelf



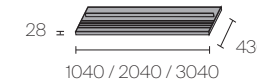
Shelf holder, clothes-hanger bar in aluminium with optional covering in synthetic leather



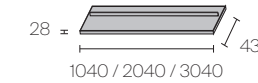
Led lighting for shelves



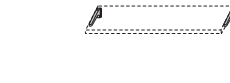
Synthetic leather shoe shelf with extruded aluminium profile



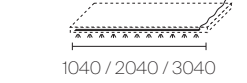
Melamine shoe shelf



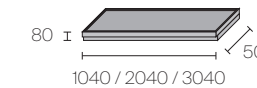
Inclined shoe shelf holder



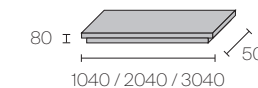
Led lighting for shoe shelves



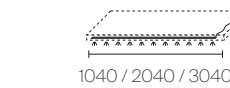
Floor base in synthetic leather finishing with profiles and skirting in aluminium



Floor base in melamine with aluminium skirting



Led lighting for floor bases





1

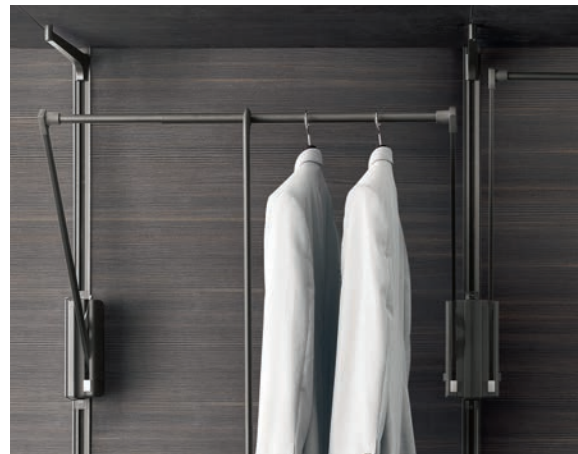


2

1. Pull-out tray with organizer and small tray in synthetic leather. Lacquered glass front
2. Pull-out tray with organizer and big tray in synthetic leather. Lacquered glass front
3. Pull-out tray and trousers rack in synthetic leather. Lacquered glass front
4. Telescopic clothes lift
5. Synthetic leather box
6. Synthetic leather tray



3



4

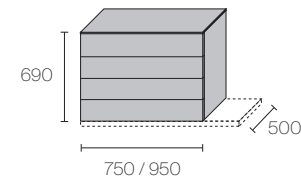


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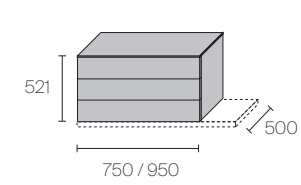


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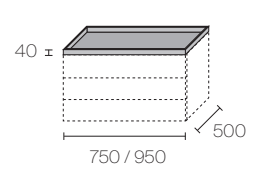
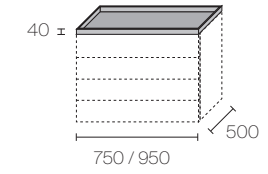
Melamine drawer unit on floor base with four drawers



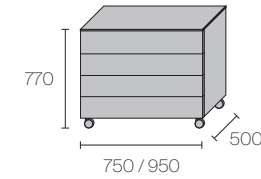
Melamine drawer unit on floor base with three drawers



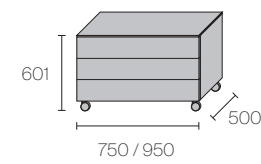
Optional melamine top with synthetic leather lining



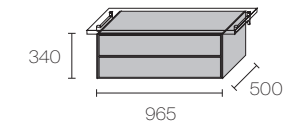
Melamine drawer unit on wheels with four drawers



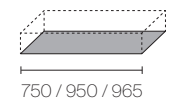
Melamine drawer unit on wheels with three drawers



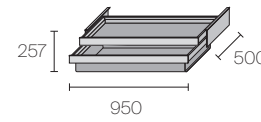
Suspended melamine drawer unit



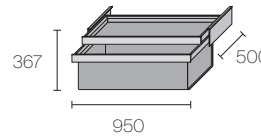
Synthetic leather mat for internal lining



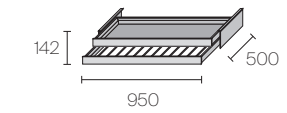
Pull-out tray and small tray in synthetic leather with lacquered glass front



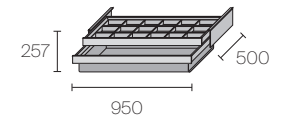
Pull-out tray and big tray in synthetic leather with lacquered glass front



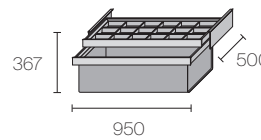
Pull-out tray and trousers rack in synthetic leather with lacquered glass front



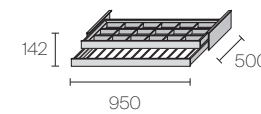
Pull-out tray with organizer and small tray in synthetic leather. Lacquered glass front



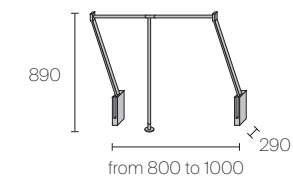
Pull-out tray with organizer and big tray in synthetic leather. Lacquered glass front



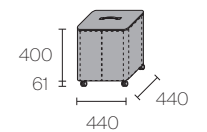
Pull-out tray with organizer and trousers rack in synthetic leather. Lacquered glass front



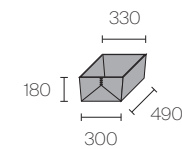
Telescopic clothes lift



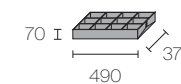
Synthetic leather cabinet on wheels



Synthetic leather box



Synthetic leather tray

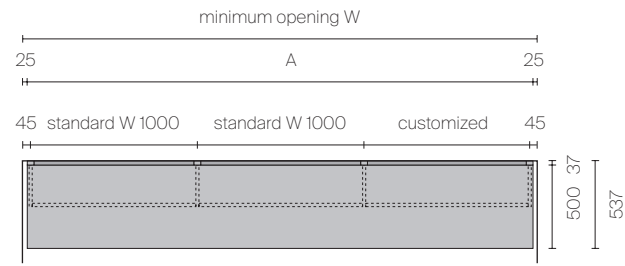


Wooden clothes hanger



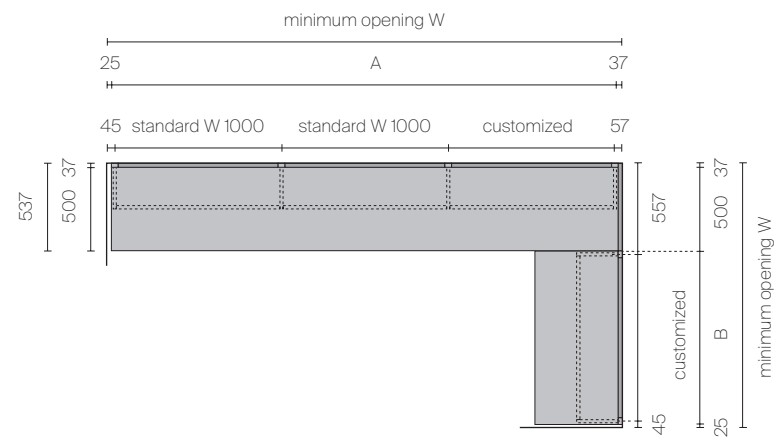
Linear composition

Calculation of the length of the shelf A
shelf W = minimum opening W - 50 mm



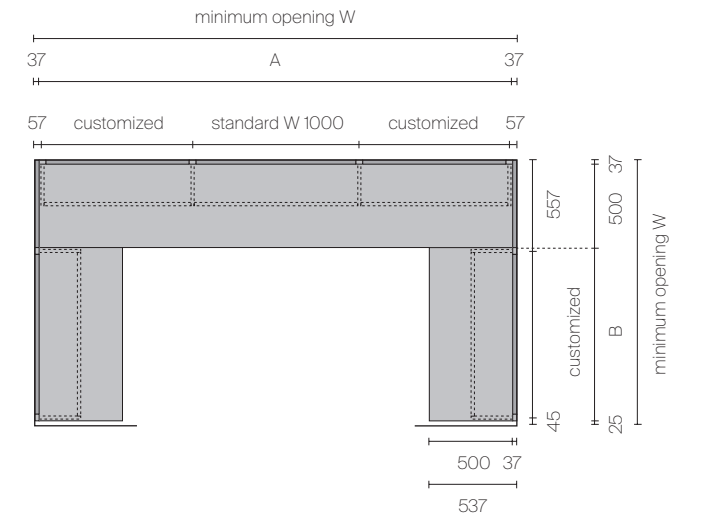
Corner composition

Calculation of the length of the shelf A
shelf W = minimum opening W - 62 mm
Calculation of the length of the shelf B
shelf W = minimum opening W - 562 mm

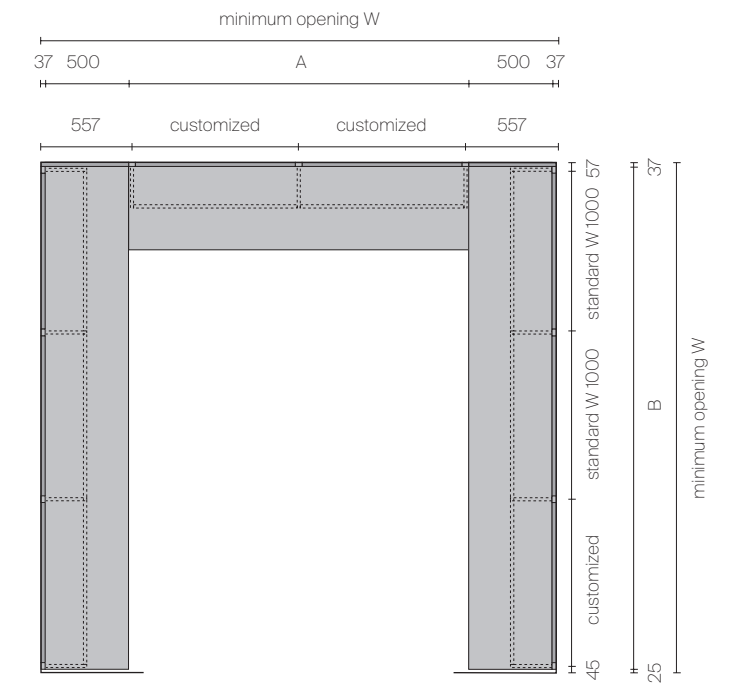


C-shaped composition

Calculation of the length of the shelf A
shelf W = minimum opening W - 74 mm
Calculation of the length of the shelf B
shelf W = minimum opening W - 562 mm



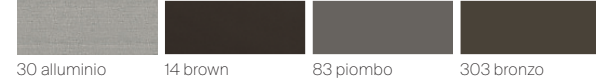
Calculation of the length of the shelf A
shelf W = minimum opening W - 1074 mm
Calculation of the length of the shelf B
shelf W = minimum opening W - 62 mm



FINISHINGS

Structure and accessories

ALUMINIUM



Floor base, shelf, drawer unit and shoe shelf

SYNTHETIC LEATHER



MELAMINE



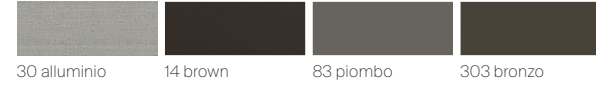
Drawer unit interior

INTERNAL MELAMINE

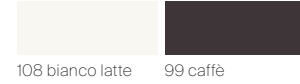


Clothes-hanger bar, pull-out shelf and accessories

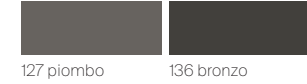
ALUMINIUM



ECOLORSYSTEM LACQUERED MATT GLASS*



ECOLORSYSTEM METALIZED MATT GLASS*



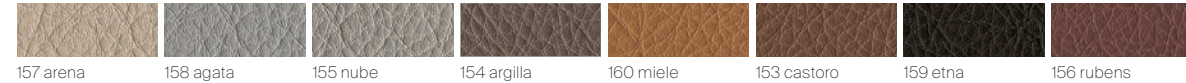
SYNTHETIC LEATHER



* only available for pull-out shelves

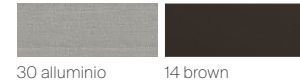
Box, tray, cabinet on wheels

SYNTHETIC LEATHER



Telescopic clothes lift

ALUMINIUM



Back panel

LACQUERED GLASS



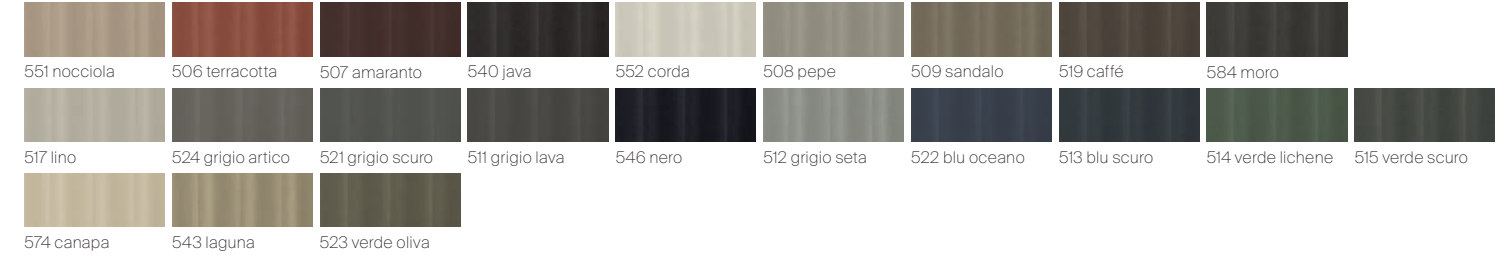
METALIZED GLASS



REFLEX GLASS



SAHARA GLASS



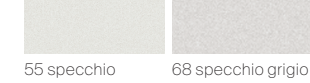
SAHARA METALIZED GLASS



DIAMANTE GLASS



NEUTRAL GLASS



LITECH



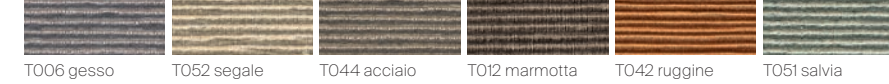
RAFIA



MATERIAL FABRIC



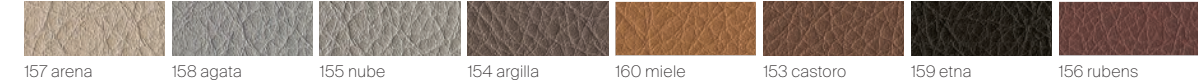
LUX FABRIC



TECH FABRIC



SYNTHETIC LEATHER



MELAMINE



QUALITY AS THE MAIN PURPOSE, ALWAYS AND IN EVERY ASPECT, WITH THIS MISSION RIMADESIO IS CONSTANTLY SEARCHING FOR SOLUTIONS TO IMPROVE ITS OWN ECOLOGICAL STANDARDS.

OBJECTIVE OBTAINED THANKS TO THE USE OF PRECIOUS AND RECYCLABLE MATERIALS, TO THE ABSENCE OF SUBSTANCES THAT CAN BE TOXIC TO HUMANS OR HARMFUL TO THE ENVIRONMENT IN EVERY PHASE OF THE PRODUCTIVE PROCESS, TO THE USE OF TECHNOLOGY AND EVOLVED MACHINERY, POWERED BY CLEAN ENERGY DERIVED FROM PHOTOVOLTAIC SYSTEMS, INSTALLED ON THE GIUSSANO HEADQUARTERS ROOF.

ALUMINIUM, GLASS, WOOD: FULLY RECYCLABLE AND PARTLY ALREADY RECYCLED MATERIALS.

PROOFS OF A REINFORCED GREEN DNA AND WIDE COHERENCE, SIGNALS OF A CONTINUOUS RESEARCH AND A GLANCE TOWARDS THE FUTURE, THAT TAKES SHAPE IN THE TECHNOLOGICAL INNOVATION OF SYSTEMS, DOORS AND FURNITURE, MADE WITH THE AWARENESS OF WANTING TO ENTRUST HUMANS ONLY WITH HIGH VALUE-ADDED ACTIVITIES.

EXCELLENCE SUSTAINABILITY PROJECT

IT Perseguire la qualità, sempre, sotto tutti gli aspetti. Con questa mission Rimadesio ricerca costantemente soluzioni volte a migliorare i propri standard qualitativi ecologici. Obiettivo ottenuto sinergicamente, grazie all'utilizzo di materiali preziosi e riciclabili, all'assenza di sostanze tossiche per l'uomo e nocive per l'ambiente in ogni fase del processo produttivo, all'impiego di tecnologie e macchinari evoluti alimentati con energia pulita proveniente da impianti fotovoltaici, installati sulla copertura dell'headquarter di Giussano. Alluminio, vetro, legno, materiali totalmente riciclabili e in parte già riciclati, ma anche le vernici prive di solventi di Ecoloursystem e i sistemi di imballaggio ecologici. Testimonianze di un dna green consolidato e di una coerenza trasversale, segnali di una continua attività di ricerca e di uno sguardo sempre proteso al futuro che si declina nell'innovazione tecnologica di sistemi, porte ed arredi, realizzati con la consapevolezza di voler affidare all'uomo solo attività dall'alto valore aggiunto.

DE Stets um Qualität bemüht, und zwar in allen Bereichen. Mit dieser Mission im Blick sucht Rimadesio laufend nach Lösungen, um seine ökologischen Qualitätsstandards zu verbessern. Dieses Ziel wurde dank der Verwendung wertvoller und wiederverwertbarer Materialien, dem Verzicht auf für den Menschen giftige und umweltschädliche Stoffe in jeder Phase des Produktionsprozesses und dem Einsatz fortschrittlicher Technologien und Maschinen, die mit sauberer Energie aus den auf dem Dach des Giussano-Hauptsitzes installierten Photovoltaikanlagen betrieben werden, synergetisch erreicht. Aluminium, Glas, Holz, vollständig recycelbare und teilweise bereits recycelte Materialien, aber auch die Lösungsmittelfreien Farben von Ecoloursystem und umweltfreundliche Verpackungssysteme. Ein Zeugnis einer fundierten grünen DNA und einer transversalen Kohärenz, Zeichen einer kontinuierlichen Forschungstätigkeit und eines stets in die Zukunft gerichteten Blicks, der sich in der technologischen Innovation von Systemen, Türen und Einrichtungsgegenständen ausdrückt, die in dem Bewusstsein realisiert werden, den Menschen nur Tätigkeiten mit hohem Mehrwert anzuvertrauen.

FR Poursuivre la qualité, toujours, et à tous les égards. Avec cette mission Rimadesio recherche constamment de solutions au fin d'améliorer ses normes de qualité écologique. Objectif atteint, grâce à l'utilisation de matériaux précieux et recyclables, l'absence à chaque étape de la production de substances toxiques nocives pour l'homme et l'environnement, l'utilisation de technologies et des machines avancées alimentées par l'énergie solaire après l'installation sur le toit de l'usine à Giussano de systèmes photovoltaïques. Aluminium, verre, bois, des matériaux entièrement recyclables et déjà en partie recyclés, mais aussi peinture Ecoloursystem sans solvants et systèmes d'emballage respectueux de l'environnement. Témoignages d'un adn "vert" consolidé et d'une cohérence transversale, signes de recherche continue et d'une tendance à regarder en avant, qui correspond bien à l'innovation technologique des systèmes, des portes et des meubles, réalisés avec la conscience que l'apport de l'homme dans la production ne peut qu'avoir un valeur ajoutée.

ES Perseguir la calidad, siempre, en todos los aspectos. Con esta misión Rimadesio busca constantemente soluciones destinadas a mejorar sus estándares de calidad ecológica. Objetivo conseguido sinérgicamente, gracias al uso de materiales preciosos y reciclables, a la ausencia de sustancias tóxicas para los seres humanos y nocivas para el medio ambiente en cada etapa del proceso de producción, al uso de tecnologías y máquinas avanzadas alimentadas por energía limpia a partir de sistemas fotovoltaicos, instalados en la cobertura del headquarter de Giussano. Aluminio, cristal, madera, materiales completamente reciclables y, en parte, ya reciclados, sino también las pinturas Ecoloursystem libres de disolventes y los sistemas de embalaje ecológicos. Testimonios de un adn green consolidado y una coherencia transversal, señales de una continua investigación y de una vista siempre tendida al futuro que se declina en la innovación tecnológica de sistemas, puertas y muebles, realizados con el conocimiento que desea confiar al hombre sólo actividades de alto valor añadido.

RU Обеспечение качества всегда и во всем. И, в том числе, для достижения этой цели Компания Rimadesio находится в постоянном поиске решений, направленных на улучшение экологических стандартов качества. Эта цель была достигнута благодаря использованию на каждом этапе производственного процесса ценных материалов, пригодных для вторичной переработки, отсутствию токсичных для человека и вредных для окружающей среды веществ, а также благодаря внедрению передовых технологий и оборудования, работающего на чистой энергии от фотоэлектрических систем, установленных на крыше штаб-квартиры компании в г. Джуссано. Компания использует такие материалы, как алюминий, стекло, дерево – полностью перерабатываемые и уже частично переработанные материалы, краски Ecoloursystem, не содержащие растворителей, а также экологически упаковку. Свидетельство консолидированной экологичности и непрерывной последовательности, исследовательской деятельности и взгляда, всегда устремленного в будущее, что выражается в технологических инновациях систем, дверей и мебели, произведенных с осознанием того, что человеку стоит поручать только деятельность с высокой добавленной стоимостью.

汉语 始终至终追求全方位的卓越品质。Rimadesio 肩负使命，不断探索精进生态质量标准的解决方案。品牌目标之达成有赖于珍贵的可回收材料，该材料在所有制造阶段皆不会产生危害人体和环境之有毒物质，同时结合业界前沿的技术以及先进机械装置；而位于朱塞诺 (Giussano) 品牌总部建筑屋顶上的光伏发电设备为上述之机械装置供给干净的能源。除了可完全回收和已部分回收的铝材、玻璃、木材等材料之外，还有环保色彩系统 (Ecoloursystem) 的无溶剂涂料和生态环保型包装。深植的绿色 DNA、跨领域的协同性、持续的研究工作以及具前瞻性的未来展望皆体现在家具系统、各式门类 and 家具配件的技术创新上，其本着信赖人类才能胜任高附加价值活动的意念研发而成。

GUIDE TO RIMADESIO QUALITY

TEMPERED GLASSES

Single tempered glasses cooked at a temperature of 650 °C. Mechanical resistance 5 times superior in comparison to a normal glass. In case of breaking it crumbles in harmless tiny fragments. In accordance with the UNI EN 12150, UNI 7697 and UNI EN 12600 rules with reference to the security of glasses for decoration purposes.

LAMINATED GLASSES

Double glasses. Between the two glasses a thin plastic film is inserted. Transparent and invisible, it perfectly sticks to both surfaces. Both surfaces are perfectly smooth.Resistance to breaking in accordance with the UNI EN ISO 12543, UNI 7697 and UNI EN 12600 rules. The plastic film witholds the fragments in case of breaking.

GLASS WITH METAL NET AND MESH

Double laminated glasses. Between the two extra-clear glasses and two thin plastic films a micronet fabric is inserted. Through a sophisticated process a metal layer is applied on the fabric, thus creating a characteristic effect of semi transparency. The reflections of the light on the surface of the metallic net are provided by using an extra-clear float glass, which allows maximum transparency and high light transmissions, thanks to the low content of iron oxides. Following the process of hot stratification, the fabric might show minor wave effect, which give the material its characteristic materic and natural look.

ECOLORSYSTEM LACQUERED GLASSES Ecolorsystem is the name that distinguishes the exclusive Rimadesio lacquered glass collection in glossy and matt finishing. Ecological colours produced using exclusively water paints of latest generation, cooked at 110° C. A production technology in the area of glass, with a fully robotised in-house plant that ensures very high quality results and a low environmental impact work cycle. Corrosion resistance conforms to the UNI EN ISO 9227 standard. Temperature fluctuation resistance conforms to the UNI 9429 standard. The colour is inside the double glass, safe from stains, dust and humidity. The thickness of the glass creates an exclusive "depth" effect.

VETRI TEMPERATI

Vetri singoli, sottoposti al trattamento della tempra ovvero ad una cottura alla temperatura di 650 °C. Resistenza meccanica di 5 volte superiore rispetto ad un vetro normale. In caso di rottura si sbriciola in minuti frammenti inoffensivi. Conformi alle norme UNI EN 12150, UNI 7697 e UNI EN 12600 in materia di sicurezza per i vetri d'arredamento.

VETRI STRATIFICATI

Vetri doppi. Fra i due vetri è inserita una sottile pellicola di materiale plastico, trasparente ed invisibile, che aderisce completamente alle due superfici. Entrambe le superfici sono perfettamente lisce. Resistenza alla rottura conforme alle norme UNI EN ISO 12543, UNI 7697 e UNI EN 12600. La pellicola di materiale plastico in caso di rottura trattiene i frammenti.

VETRI STRATIFICATI RETE, MAGLIA E FIBRA

Vetri doppi stratificati. Tra i due vetri extra-chiari e le due sottili pellicole in materiale plastico, è inserito un tessuto in microrete sul quale, tramite un sofisticato processo di materizzazione, viene depositato uno strato metallico che crea un caratteristico effetto di semitrasparenza. Le riflessioni della luce sulla superficie della rete metallizzata sono ottenute con l'utilizzo del vetro float extrachiario che, grazie al basso contenuto di ossidi di ferro, garantisce la massima trasparenza e un'elevata trasmissione luminosa. Il tessuto, a seguito del processo di stratifica a caldo, può presentare delle leggere ondulazioni che conferiscono al materiale il suo caratteristico aspetto materico e naturale.

VETRI LACCATI ECOLORSYSTEM

Ecolorsystem è la denominazione che contraddistingue l'esclusiva collezione di vetri laccati Rimadesio, disponibili in finitura lucida e opaca. Colori ecologici perché prodotti utilizzando esclusivamente vernici all'acqua di ultima generazione, con cottura a 110°C. Una tecnologia produttiva all'avanguardia nell'ambito del vetro, con impianti interni totalmente robotizzati che assicurano risultati di altissima qualità e un ciclo di lavorazione a basso impatto ambientale. Resistenza alla corrosione conforme alla norma UNI EN ISO 9227. Resistenza agli sbalzi di temperatura conforme alla norma UNI 9429. Colori inalterabili nel tempo perché applicati sulla superficie interna del vetro, al sicuro da macchie, polvere e umidità. Lo spessore del vetro crea un esclusivo effetto di "profondità".

TEMPERIERTES GLAS

Einzelgläser, die einer Härtingsbehandlung oder einer Kochtemperatur von 650 °C unterzogen wurden. Mechanische Beständigkeit 5 mal höher als bei normalem Glas. Im Bruchfall zerbröckeln harmlose Bruchstücke in Minuten. Entspricht den Normen UNI EN 12150, UNI 7697 und UNI EN 12600 für die Sicherheit von Möbelgläser.

SCHICHTGLAS

Doppelgläser. Zwischen den beiden Gläsern befindet sich ein dünner Film aus transparentem und unsichtbarem Kunststoff, der vollständig an den beiden Oberflächen haftet. Beide Oberflächen sind komplett glatt. Die Bruchfestigkeit entspricht den Normen UNI EN ISO 12543, UNI 7697 und UNI EN 12600. Die Kunststoffolie bewahrt im Bruchfall die Bruchstücke.

SCHICHTGLAS MIT METALLNETZ, GLASGITTER UND FASER

Hierbei handelt es sich um Doppel-schichtgläser. Zwischen den zwei Extralight-Glasscheiben und den beiden unsichtbaren Plastikfolien wird ein Metallnetz deposited auf ce tissu, créant un effet caractéristique translucide. Les reflets de la lumière sur la surface de la maille métallique sont obtenus avec l'utilisation du verre float extra clair, qui, grâce à un faible teneur de oxydes de fer, permet un maximum de transparence et de transmission de la lumière. Suite au procédé de stratification à chaud, le tissu peut présenter de petites ondulations, qui apportent au matériau son aspect caractéristique et naturel.

LACKIERTE GLÄSER ECOLORSYSTEM Ecolorsystem ist der Name der lackierten Glas-Kollektion von Rimadesio in der glänzend und matte Ausführung verfügbar. Absolut oekologische Farben, da die modernsten Lackierungen, auf Wasser-Basis, an einer Temperatur von 110° gekocht werden. Eine fortschrittliche Produktionstechnik in der Glasverarbeitung auf einer vollautomatisierten Anlage, die Ergebnisse höchster Qualität und gleichzeitig umweltfreundliche Verarbeitungsverfahren gewährleistet. Korrosion-sprüfung gemäß Bestimmung UNI EN ISO 9227. Temperaturwechselprüfung gemäß Bestimmung UNI 9429. Unverändliche Farben da die Farbung sich im Innen des Doppelglases, geschützt vor Staub, Kratzen und Feuchtigkeit, befindet. Die Dicke des Glases erzeugt eine einzigartige Tiefwirkung.

VERRES TREMPÉS

Verres simples, soumis au traitement de trempe et donc à une température de cuisson de 650 °C. Résistance mécanique 5 fois supérieure à celle du verre normal. En cas de rupture, des fragments inoffensifs s'effritent en quelques minutes. Conforme aux normes UNI EN 12150, UNI 7697 et UNI EN 12600 pour la sécurité des verres pour les meubles.

VERRES STRATIFIÉS

Double verres. Entre les deux verres se trouve une fine pellicule de matière plastique, transparente et invisible, qui adhère complètement aux deux surfaces. Les deux surfaces sont parfaitement lisses. La résistance aux ruptures est conforme aux normes UNI EN ISO 12543, UNI 7697 et UNI EN 12600. La pellicule retient les fragments en cas de rupture.

VERRE FEUILLETÉ AVEC NET, MAILLE ET FIBRA

Double verre stratifié. Entre les deux verres extra clair et les deux films fins de matière plastique un tissu en micro maille est ajouté. A travers un procédé avancé de materisation un couche métallique est déposé sur ce tissu, créant un effet caractéristique translucide. Les reflets de la lumière sur la surface de la maille métallique sont obtenus avec l'utilisation du verre float extra clair, qui, grâce à une faible teneur de oxydes de fer, permet un maximum de transparence et de transmission de la lumière. Suite au procédé de stratification à chaud, le tissu peut présenter de petites ondulations, qui apportent au matériau son aspect caractéristique et naturel.

VERRES LAQUÉS ECOLORSYSTEM

Ecolorsystem est le nom qui caractérise la collection exclusive de verres laqués de Rimadesio disponibles en finition brillante et mate. Couleurs écologiques, parce que produits en utilisant exclusivement vernis à l'eau de dernière génération, cuites à 110°. Une technologie de production avant-gardiste dans le domaine du verre, avec des équipements internes entièrement robotisés qui assurent des résultats de grande qualité et un cycle de production ayant un impact très faible sur l'environnement. Résistance à la corrosion conformément à la norme UNI EN ISO 9227. Résistance aux écarts de température conformément à la norme UNI 9429. Couleurs inaltérables parce qu'ils sont appliqués dans la surface interne du verre, pour protéger de la poussière humidité et taches. L'épaisseur du verre crée un exclusif effet profondeur.

CRISTALES TEMPLADOS

Vidrios simples, sometidos al tratamiento de templado a una temperatura de cocción de 650 °C. Resistencia mecánica de 5 veces mayor que el vidrio normal. En caso de rotura, se desmoronan fragmentos inofensivos. Conforme a las normas UNI EN 12150, UNI 7697 y UNI EN 12600 en materia de seguridad para los cristales en el amueblamiento.

CRISTALES ESTRATIFICADO

Vidrios dobles. Entre los dos vidrios hay una película fina de material plástico, transparente e invisible, que se adhiere completamente a las dos superficies. Ambas superficies son perfectamente lisas. La resistencia a la rotura cumple con las normas UNI EN ISO 12543, UNI 7697 y UNI EN 12600. La película de plástico en caso de rotura retiene los fragmentos.

CRISTALES ESTRATIFICADOS RED METÁLICA, MAILLA Y FIBRA

Cristales dobles estratificados. Entre los dos cristales extraclaros y las dos capas sintéticas, está inserido en un tejido de microred en el que, a través de un sofisticado proceso se deposita una característica de efecto semitransparente. Los reflejos de la luz sobre la superficie de la red metálica se proporcionan con el uso del vidrio float extraclaro que, gracias a su bajo contenido en óxidos de hierro, asegura la máxima transparencia y una alta transmisión de luz. El tejido, siguiendo el proceso de estratificación en caliente, puede presentar ligeras ondulaciones que dan al material su aspecto característico natural.

CRISTALES LACADOS ECOLORSYSTEM Ecolorsystem es la denominación que marca la exclusiva colección de los cristales lacados Rimadesio, disponibles en acabado brillante y mate. Colores ecológicos porque productos utilizando exclusivamente pinturas al agua de última generación, con cocción a 110°. Una tecnología productiva a la vanguardia en el ámbito del cristal, con unas instalaciones internas totalmente robotizadas que aseguran resultados de altísima calidad y un ciclo de tratamiento respetuoso del medio ambiente. Resistencia a la corrosión conforme a la norma UNI EN ISO 9227. Resistencia a las variaciones de temperatura conforme a la norma UNI 9429. Colores inalterables en el tiempo porque aplicados en la superficie interior del cristal, al resguardo de manchas, polvo y humedad. El grosor del cristal crea un exclusivo efecto de "profundidad".

ЗАКАЛЕННОЕ СТЕКЛО

Механическая прочность одинарных стекол, подвергнутых закалке, т.е. обжигу при температуре 650°C, в 5 раз выше, чем у обычного стекла. Если такое стекло разбить, оно рассыпется на мелкие неопасные осколки. Соответствует стандартам безопасности UNI EN 12150, UNI 7697 и UNI EN 12600 для мебельного стекла.

МНОГОСЛОЙНОЕ СТЕКЛО

Двойные стекла. Тонкая, прозрачная и невидимая пластиковая пленка прокладывается между двумя стеклами и полностью приклеивается к обеим поверхностям. Обе поверхности идеально гладкие. Проверка прочности на разрыв была выполнена в соответствии со стандартами UNI EN ISO 12543, UNI 7697 и UNI EN 12600. Эта пленка способна удерживать осколки разбившегося стекла.

МНОГОСЛОЙНОЕ СТЕКЛО, СТЕКЛО С СЕТКОЙ Многослойное двойное стекло. Между двумя сверхпрозрачными стеклами и двумя тонкими пластиковыми пленками вставляется микросетчатое полотно, на которое в ходе сложного производственного процесса наносится металлический слой, благодаря чему и формируется характерный полупрозрачный эффект. Отражение света на поверхности металлизированной сетки достигается за счет использования сверхчистого флоат-стекла, которое из-за низкого содержания оксида железа гарантирует максимальную прозрачность и высокую светопропускную способность.

В результате процесса наслаивания в горячем виде полотно приобретает небольшие волнистости, которые придают материалу характерную текстуру и натуральный вид.

ЛАКИРОВАННОЕ СТЕКЛО

ECOLORSYSTEM Ecolorsystem — это название эксклюзивной коллекции лакированного стекла Rimadesio, доступной в глянцевой и матовой отделке. Коллекция характеризуется мягкими спокойными цветами, поскольку при их производстве используются только краски последнего поколения на водной основе, запекаемые при температуре 110°C. В стекольной промышленности в настоящее время внедряются современные производственные технологии, полностью роботизированные заводы, обеспечивающие высокое качество и незначительное воздействие на окружающую среду. Коррозионная стойкость соответствует требованиям положений стандарта EN ISO 9227. Устойчивость к изменениям температуры соответствует требованиям стандарта UNI 9429. Цвет характеризуется исключительной долговечностью, поскольку краски наносятся на внутреннюю поверхность стекла, защищенную от пятен, пыли и влаги. Толщина стекла создает уникальный эффект «глубины».

钢化玻璃 单片玻璃通过淬火工艺,即经 650 °C 高温烧制而成,其机械阻力相较于普通玻璃高出 5 倍。钢化玻璃破裂时会碎成不易伤人的细小碎片。符合家具玻璃安全材质 UNI EN 12150、UNI 7697 以及 UNI EN 12600 的标准。

夹层玻璃

双层玻璃。在两片玻璃之间夹有一层纤薄、透明、无形的塑料薄膜,其完全贴合两片玻璃的表面。两片玻璃的表面皆光滑无比。其抗裂性能符合 UNI EN ISO 12543、UNI 7697 以及 UNI EN 12600 的标准。玻璃破裂时,其碎片会粘在塑料薄膜上,裂而不散。

网夹层玻璃、网格夹层玻璃和纤维夹层玻璃 双层夹层玻璃。在两片超清玻璃和两层纤薄的塑料薄膜之间夹入一层微型网状织物,一道细腻的材质加工工艺,会在织物上覆盖一层金属并创造半透明的特殊效果。使用超清浮法玻璃产出金属网表面的光线反射,因玻璃的氧化铁含量低,可确保最大透明度和高透光率。通过热分层加工工艺,夹入的织物会稍有不平整的现象,从而呈现出具有特色的材质纹理和自然感的外观。

环保色彩系统 (Ecolorsystem) 的烤漆玻璃 Ecolorsystem 为 Rimadesio 烤漆玻璃独家系列的名称,有亮面和哑光两种表面处理可供选择。由于仅使用最新一代的水性涂料搭配 110°C 烘烤工序完成而被称为生态环保性色彩;其为超前玻璃业界的生产技术,而全机器人化的内部设备确保极高的产品质量和低环境冲击的加工循环。其抗腐蚀程度符合 UNI EN ISO 9227 的标准。其抗温度急变性符合 UNI 9429 的标准。因色彩涂层夹于玻璃内层,因此不会褪色且不受脏污、灰尘和湿气的影响。玻璃的厚度创造出一种独特的“深度”效果。

ECOLORSYSTEM LACQUERED GLASS

GLOSSY MATT		GLOSSY MATT		GLOSSY MATT		GLOSSY MATT		GLOSSY MATT		GLOSSY MATT			
305	138 cipria	45	97 avorio	59	105 grigio chiaro	40	115 grigio cenere	53	95 bianco neve	50	108 bianco latte		
51	113 nocciola	52	107 corda	56	98 lino	312	145 grigio seta	47	96 grigio perla	78	114 sabbia		
306	139 terracotta	85	130 tufo	310	143 creta	38	121 azzurro cera	36	117 blu Londra	74	110 canapa		
76	116 rosso india	308	141 pepe	317	600 grigio artico	35	100 blu notte	39	122 verde inglese	73	109 giallo kashmir		
75	129 amaranto	309	142 sandalo	88	132 grigio scuro	86	131 blu oceano	314	147 verde lichene	43	119 laguna		
307	140 java	58	99 caffè	311	144 grigio lava	313	146 blu scuro	315	148 verde scuro	33	111 verde oliva		
		84	128 moro	46	102 nero					316	149 verde terra		

ECOLORSYSTEM SAHARA GLASS

551	nocciola sahara	552	corda sahara	517	lino sahara	512	grigio seta sahara	514	verde lichene sahara	574	canapa sahara
506	terracotta sahara	508	pepe sahara	524	grigio artico sahara	522	blu oceano sahara	515	verde scuro sahara	543	laguna sahara
507	amaranto sahara	509	sandalo sahara	521	grigio scuro sahara	513	blu scuro sahara			523	verde oliva sahara
540	java sahara	519	caffè sahara	511	grigio lava sahara						
		584	moro sahara	546	nero sahara						

ECOLORSYSTEM TAIGA GLASS

851	nocciola taiga	852	corda taiga	817	lino taiga	812	grigio seta taiga	814	verde lichene taiga	874	canapa taiga
806	terracotta taiga	808	pepe taiga	824	grigio artico taiga	822	blu oceano taiga	815	verde scuro taiga	843	laguna taiga
807	amaranto taiga	809	sandalo taiga	821	grigio scuro taiga	813	blu scuro taiga			823	verde oliva taiga
840	java taiga	819	caffè taiga	811	grigio lava taiga						
		884	moro taiga	846	nero taiga						

ECOLORSYSTEM METALIZED GLASS

GLOSSY MATT		SAHARA		TAIGA		DIAMANTE	
304	137 platino	504	platino sahara	804	platino taiga	404	platino diamante
69	126 palladio	569	palladio sahara	869	palladio taiga	469	palladio diamante
83	127 piombo	583	piombo sahara	883	piombo taiga	483	piombo diamante
301	134 peltro	501	peltro sahara	801	peltro taiga	401	peltro diamante
302	135 grafite	502	grafite sahara	802	grafite taiga	402	grafite diamante
303	136 bronzo	503	bronzo sahara	803	bronzo taiga	403	bronzo diamante
300	133 rame	500	rame sahara	800	rame taiga	400	rame diamante

NEUTRAL GLASS

55	specchio
68	specchio grigio

TRANSPARENT GLASS

890	trasparente taiga
590	trasparente sahara
490	trasparente diamante
05	trasparente extrachiaro
00	trasparente
63	grigio trasparente
65	bronzo trasparente
390	verde trasparente
391	blu trasparente

SATINATED GLASS

67	riflettente chiaro
64	riflettente grigio
81	riflettente bronzo
891	acidato taiga
591	acidato sahara
02	acidato extrachiaro
01	acidato
03	acidato grigio
04	acidato bronzo
82	nuvola extrachiaro
80	nuvola

MESH GLASS

60	rete alluminio
61	rete inox
62	rete bronzo
66	maglia gold
87	maglia rame
06	fibra argento
08	fibra bronzo








REFLEX GLASS

90	bianco reflex
92	kaki reflex
94	cacao reflex
89	nero reflex






ECOLORSYSTEM MATT LACQUERED

 305 cipria	 45 avorio	 59 grigio chiaro	 40 grigio cenere	 53 bianco neve	 16 bianco latte
 51 nocciola	 52 corda	 56 lino	 312 grigio seta	 47 grigio perla	 78 sabbia
 306 terracotta	 85 tufo	 310 creta	 38 azzurro cera	 36 blu Londra	 74 canapa
 76 rosso india	 308 pepe	 317 grigio artico	 35 blu notte	 39 verde inglese	 73 giallo kashmir
 75 amaranto	 309 sandalo	 88 grigio scuro	 86 blu oceano	 314 verde lichene	 43 laguna
 307 java	 58 caffè	 311 grigio lava	 313 blu scuro	 315 verde scuro	 33 verde oliva
	 84 moro	 13 nero			 316 verde terra

ECOLORSYSTEM LACQUERED METALIZED

 304 platino	 302 grafite
 69 palladio	 303 bronzo
 83 piombo	 300 rame
 301 petro	

ALUMINIUM

 31 alluminio lucido
 30 alluminio
 14 brown
 318 nickel grigio
 22 nero lucido

LEATHER

 C23 bianco ghiaccio
 C17 sand
 C29 toupè
 C22 caramello
 C28 fango
 C11 moka

SYNTHETIC LEATHER

 157 arena
 158 agata
 155 nube
 154 argilla
 160 miele
 153 castoro
 159 etna
 156 rubens











LUX FABRIC

 T006 gesso
 T052 segale
 T044 acciaio
 T012 marmotta
 T042 ruggine
 T051 salvia

MATERIAL FABRIC

 T020 nebbia
 T019 papiro
 T009 piuma
 T017 roccia
 T001 terracotta
 T003 brandy
 T018 tabacco



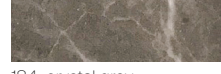
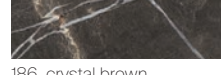


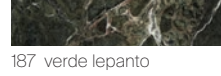
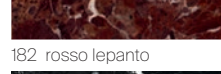

TECH FABRIC

 TT01 duna
 TT03 tortora
 TT05 mosto
 TT07 antracite
 TT09 fumo
 TT10 ghiaccio
 TT11 giada
 TT19 canyon
 TT20 dolomiti
 TT21 cedro


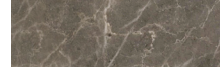


RAFIA

 T133 magnolia
 T134 desert
 T101 natural
 T115 stone
 T102 sequoia



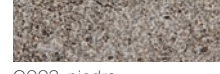
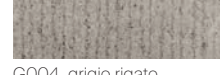
MARBLE

 28 calacatta
 188 sierra beige
 184 crystal grey
 186 crystal brown
 180 emperador
 183 noir saint laurent
 187 verde lepanto
 182 rosso lepanto
 181 nero marquinia

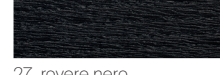
MATT MARBLE

 198 calacatta opaco
 194 crystal grey opaco
 191 nero marquinia opaco
 185 crystal white opaco

LITECH

 G001 crema
 G002 moka
 G003 pietra
 G004 grigio rigato

WOOD

 711 rovere
 15 noce
 19 rovere termotrattato
 27 rovere nero
 710 tinto ebano

TAIGA WOOD

 701 rovere taiga
 700 tinto ebano taiga



SAHARA WOOD

 17 noce sahara
 20 rovere termotrattato sahara

MELAMINE

 07 melaminico olmo
 09 melaminico rovere grigio
 25 melaminico larice carbone

INTERNAL MELAMINE

 UB07 mel. cuoio grigio
 UB09 mel. cuoio brown

Collection designed by Giuseppe Bavuso.

Art direction and graphic project: Juma
Photo: Federico Cedrone, Santi Caleca
Technical photo: F2 Fotografia
Styling: Studiopepe; Patrizia Cantarella with Rossella Ballabio;
Martina Lucatelli with Martina Dalla Bona;
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Artworks:
P. 152 Kazuhito Nagasawa, The place where seeds have fallen, 2012, Officine Saffi
P. 21 William Xerra, Idea di luogo, 1977

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AWARDS

1993	Siparium	Young & Design
2000	Zenit	Award KBB
2001	Zenit	selection Design Index ADI
2002	Siparium	Top100 Frames
2005	Graphis	selection Design Index ADI
2007	Vela	selection Design Index ADI
2008	Vela	mention XXI Premio Compasso d'Oro ADI
2015	Wind	winner Red Dot Award
2016	Cover	Best Furniture System AZ Award
2016	Alambra	selection Design Index ADI
2017	Sail	selection Design Index ADI
2017	Soho	Architectural products AZ awards
2017	Daimon	Interior Design Magazine Best of Year awards
2020	Modulor	People's Choice winner AZ Awards
2020	Modulor	Architectural Products Award of Merit AZ Awards
2020	Modulor	selection Design Index ADI
2021	Francis	selection Design Index ADI
2021	Modulor	LivingEtc Style Awards
2022	Maxi	selection Design Index ADI
2022	Aliante	finalist Interior's best of the Year awards
2022	Aliante	finalist A+Product awards
2023	Maxi	winner German Design Awards
2023	Radius	Architect's Newspaper's Best of Products Awards

PATENTED:

Air, Radius, Aliante, Rialto, Maxi, Sail, Soho, Velaria, Stripe, Daimon, Graphis, Zen, Zen frame, Siparium, Moon, Vela, Luxor, Even, Aura, Spin, Link+, Planet, Flat, Alambra, Abacus living, Self, Cover, Zenit, Dress bold, Abacus.

REGISTERED TRADEMARKS:

Rimadesio, Colorsystem, Litech, Siparium, Velaria, Abacus.



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