



OFFICE



Serramenti Alluminio & Pvc





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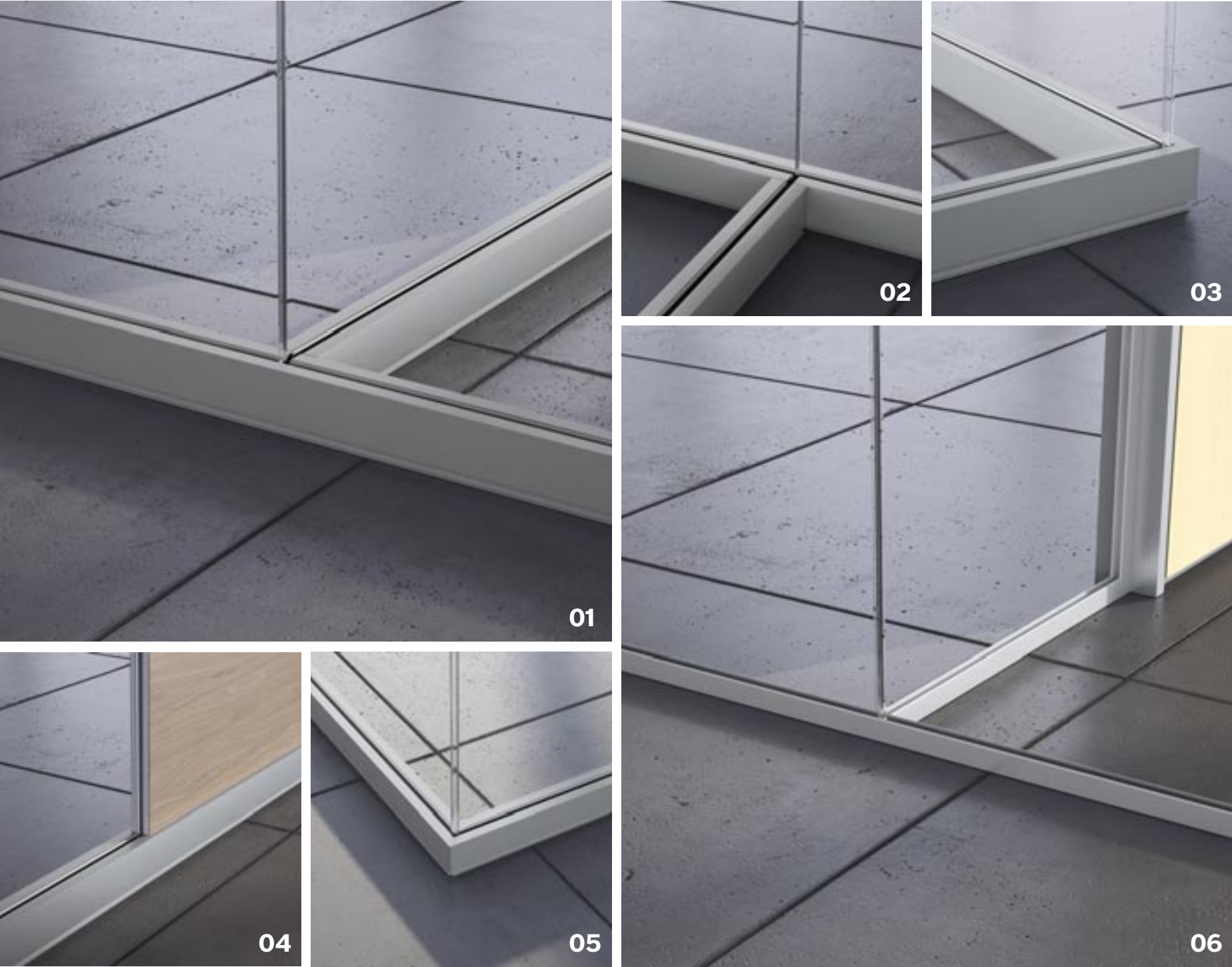








La parete Essentia si integra perfettamente con gli altri sistemi d'arredo. La possibilità di configurare ambienti con eleganza e tecnologia, anche nel particolare, permette di creare locali dagli alti requisiti. Un progetto basato sul benessere ambientale che assicura personalizzazione, comfort acustico, vivibilità nel rapporto spazio/uomo.



The wall Essentia perfectly integrates with other furniture systems. The ability to configure environments with elegance and technology, also in the particular parts, allows to create a high local requirement. A project based on the environmental well-being that provides personalization, acoustic comfort and livability between space and man.



Parete divisoria in cristallo monolastra con correnti superiori e inferiori in alluminio, in due versioni:

- versione standard con profili a pavimento con sezione p. 55 x h. 80 mm e a soffitto con sezione p. 55 x h. 60 mm con regolazione dei vetri di 40 mm; parti vetrate con vetri di spessore 8,10 o 12 mm e parti cieche con pannelli sp. 40 mm.
- Versione light con profili sia a pavimento che a soffitto con sezione p. 21 x h. 30 mm; parti vetrate con vetri di spessore 8,10 o 12 mm

Le giunzioni dei vetri sono realizzate con adeguati profili in policarbonato trasparente. Porte a battente e scorrevoli (sia in cristallo che in legno).

Profili che permettono di creare qualunque configurazione possibile.

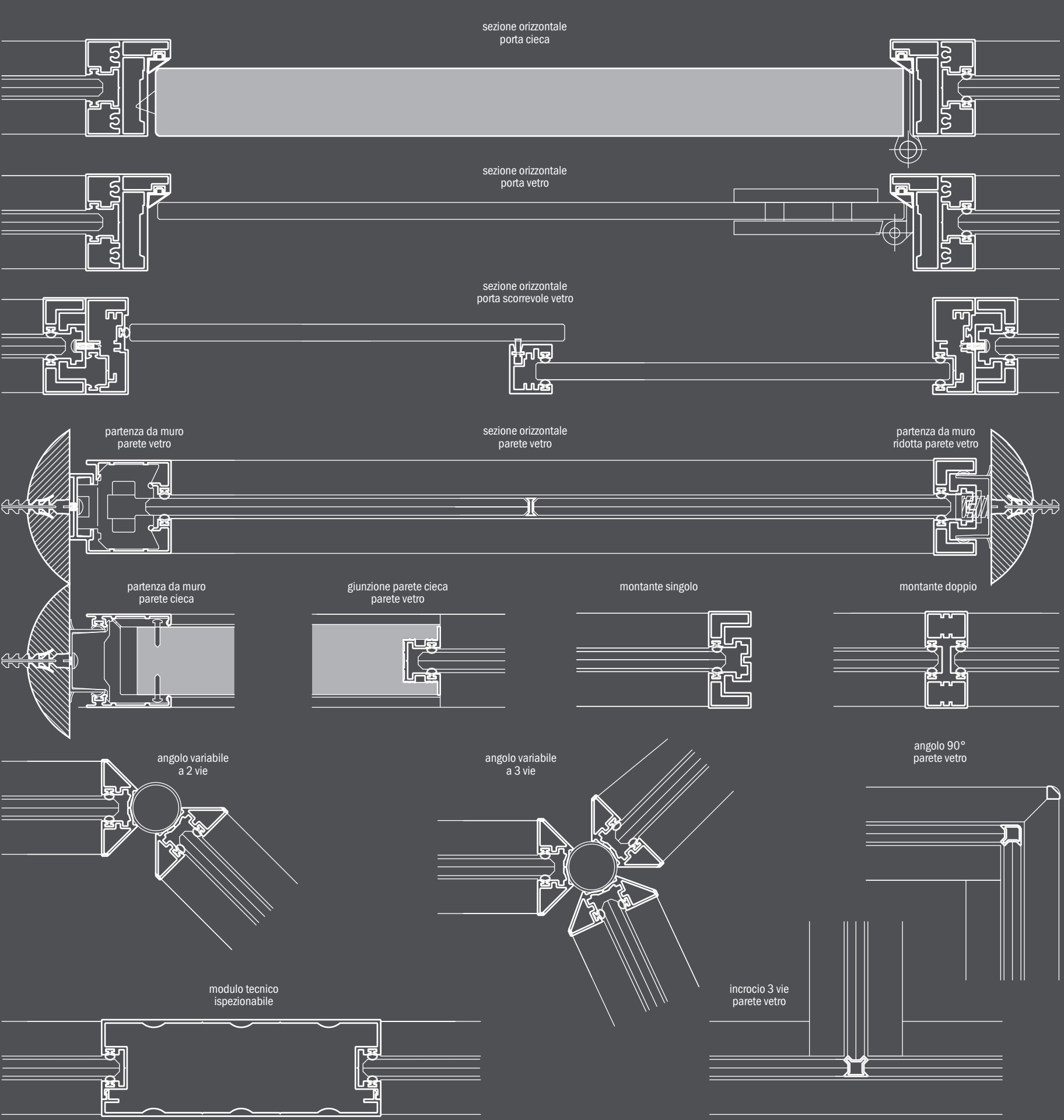
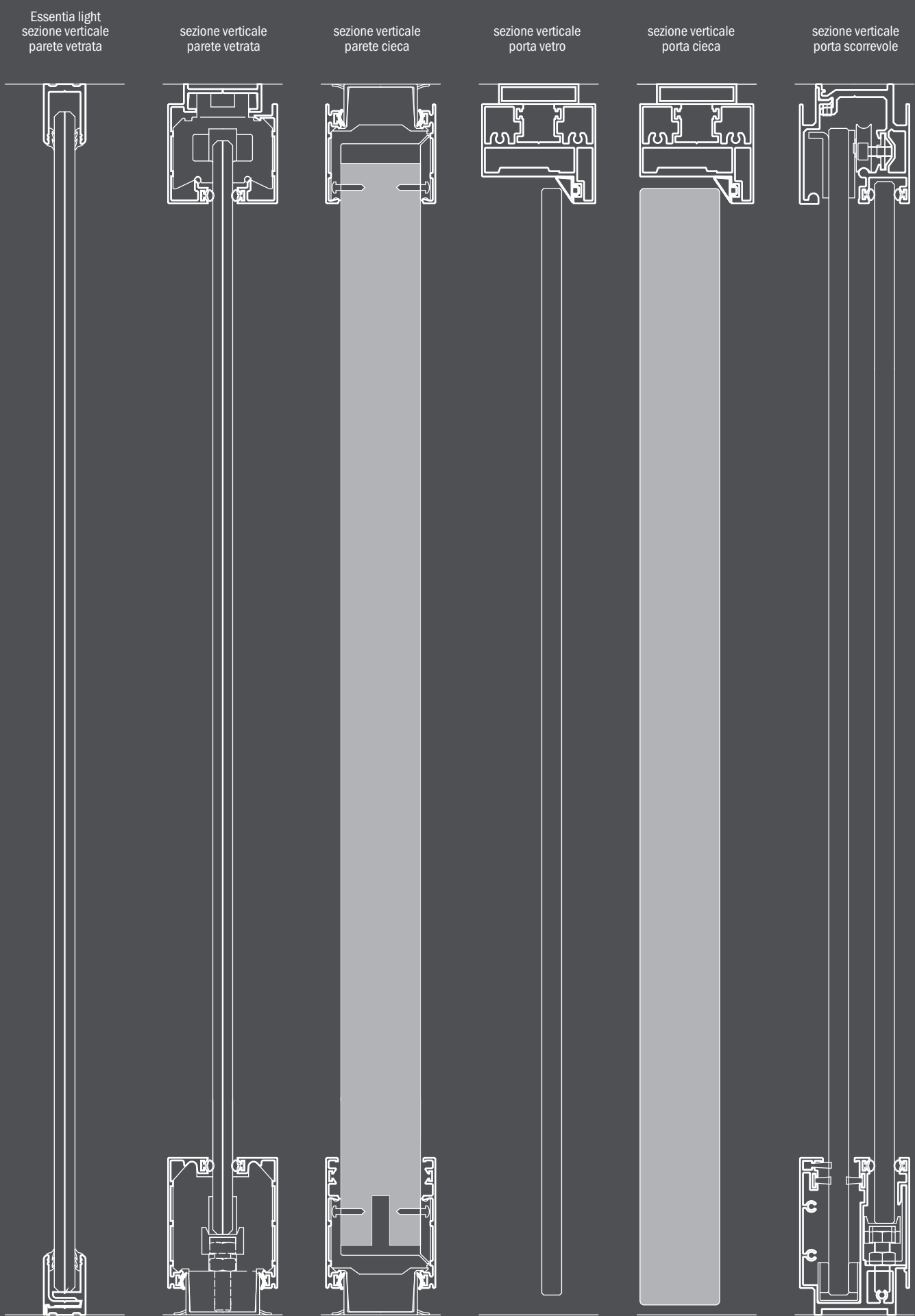
Isolamento acustico pari a 37 dB (con vetro 5+5.1 acustico e in assenza di porte)

Toughened partition wall in crystal glass with aluminum upper and lower currents, in two versions:

- standard version with profiles deep 55 x h. 80 mm for the floor section, and deep 55 x h.60 mm for the ceiling section, with glasses regulation of 40 mm; Glass parts with glass thick 8.10 or 12 mm and blind parts with panels thick 40 mm.
- light version with profiles on both floor and ceiling with section deep 21 x h. 30 mm, glass parts with glass thick 8.10 or 12 mm.

The joints of the glass are made with commensurate profiles in transparent polycarbonate. Swing and sliding doors in glass or blind of different heights.

Profiles that allow you to create any possible configuration. Sound insulation of 37 dB (with glass 5 +5.1 acoustic and in the absence of doors)



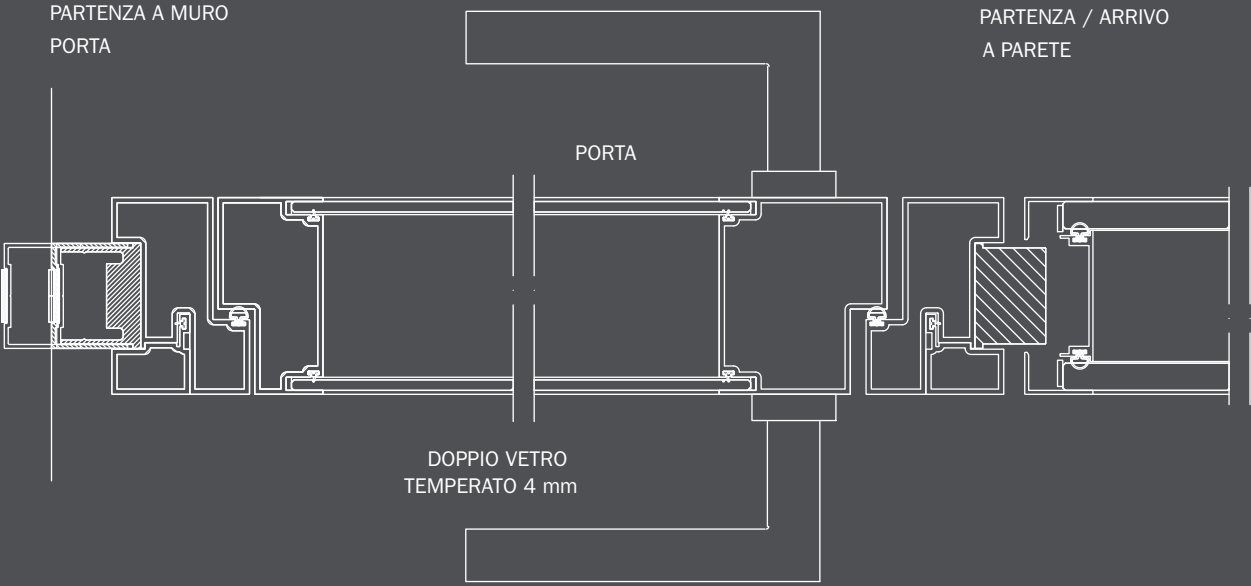


La parete Biglass è caratterizzata dalla configurazione a vetro doppio; dialogo tra luce, trasparenza, riflessi e architettura. Biglass è un sistema eclettico, che può organizzare aree manageriali, zone operative, sale riunioni, spazi collettivi e d'accogliimento. La parete Biglass è indicata ovunque siano richieste prestazioni acustiche particolarmente alte, senza necessariamente dover rinunciare all'estetica.

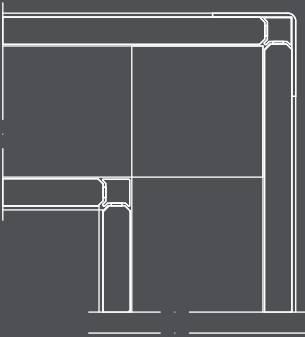


The Biglass wall is characterized by the double-glazed configuration; dialogue between light, transparency, reflections and architecture. Biglass is an eclectic system, which can organize managerial areas, operational areas, meeting rooms, public spaces and the receptions. The Biglass wall is indicated in any situation requiring particularly high acoustic performance, without necessarily sacrificing aesthetics.

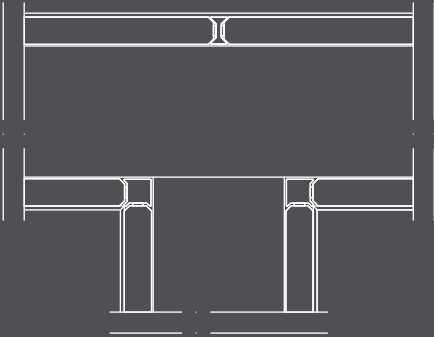




ANGOLO 90°

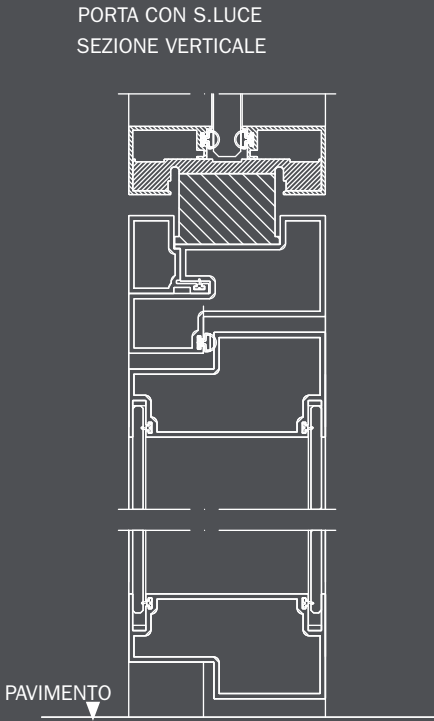
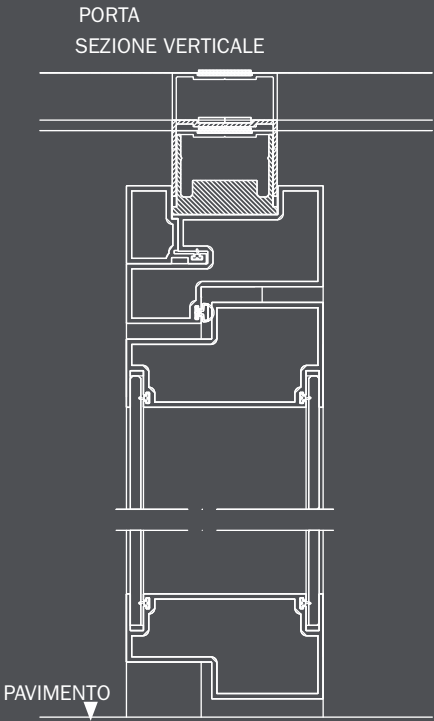
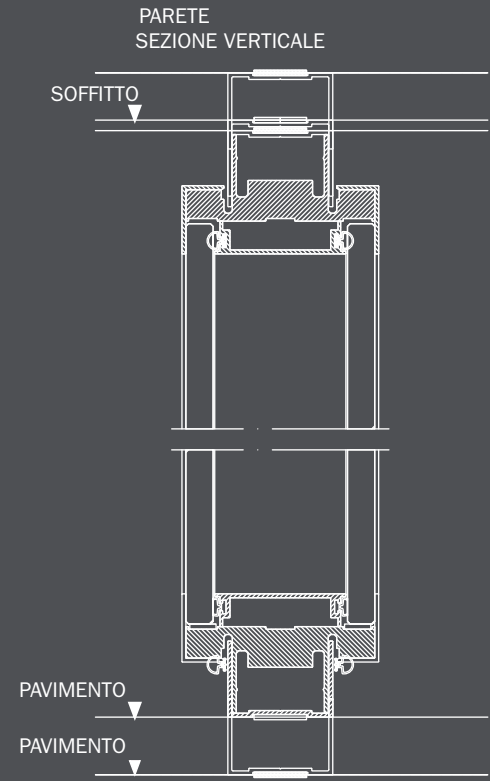


INCROCIO A TRE VIE

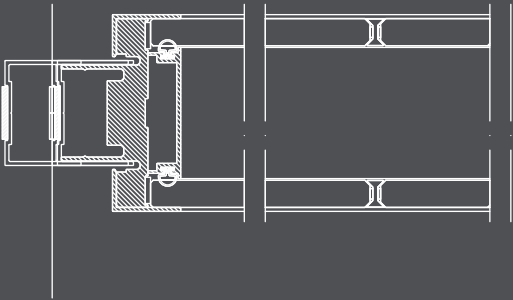


Parete divisoria in cristallo doppialastra con correnti superiori e inferiori in alluminio con sezione p. 75 x h. 47 mm con regolazione totale dei vetri di 40 mm.
Parti vetrate con vetri di spessore 10 o 12 mm.
Porte a battente con doppio vetro.
Isolamento acustico pari a 42 dB
(con doppio vetro 5+5.1 acustico e in assenza di porte)

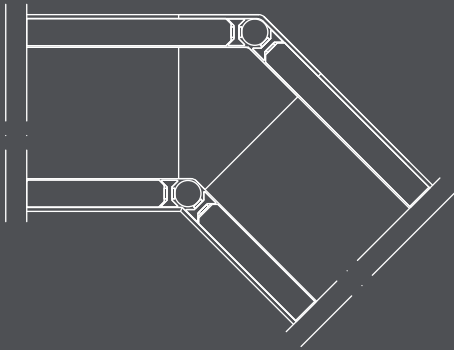
Partition wall with double plate crystal upper and lower aluminum currents with section of 75mm deep x h. 47 mm with total adjustment of glasses of 40 mm. Glass parts with glass thick 10 or 12 mm.
Hinged doors with double glass or blind. Sound insulation of 42 dB (with double glass 5 +5.1 noise and in the absence of doors)



PARTENZA A MURO
NODO IN LINEA



ANGOLO 135°



Singolo o multiplo senza limiti. Superfici orizzontali e verticali, piani lavoro e contenitori permettono di creare grandi aree operative con il giusto dosaggio di privacy e di comunicazione interpersonale.

Single or multiple limitless. Horizontal and vertical surfaces, countertops and cabinets allow you to create large operational areas with the right dosage of privacy and interpersonal communication.





sistema Quadra Quadra system

Quadra è un sistema operativo le cui peculiarità sono il risultato di un progetto di design che coniuga bellezza di sintesi e funzionalità.

Quadra is an operating system whose peculiarities are the result of a design project that combines the beauty of functionality and synthesis.



Quadra risolve ogni necessità, dall'operativo al direzionale, alla riunione, rispettando l'individuo e il proprio spazio. La condivisione dei materiali, delle forme e dei colori devono creare contesti dove lavorare diventa piacevole.

Quadra solves all your needs, from operations whith the executive to the meetings, respecting the individual and their own space. The sharing of materials, shapes and colors must create contexts where working is enjoyable.

dall'operativo al direzionale from operative to executive





Molteplici soluzioni compositive per organizzare al meglio il lavoro. Dalle postazioni singole, alle più articolate, e alle postazioni multiple bench che assolvono ogni esigenza, tutte predisposte per agganciare componenti e accessori.

Multiple compositional solutions to better organize your work. From individual workstations, the most articulated and multiple locations bench that serve every need, prepared to engage all components and accessories.

Struttura accessoriata per l'elettificazione organizza la raccolta e la distribuzione dei cavi per la propria postazione. Accessori, vaschette, pannelli screen e passacavi permettono di personalizzare il proprio spazio.

Structure equipped for the electrification, organizes the collection and distribution of cables for your location. Accessories, trays, panels, screens and cable allow you to customize your space.



personalizzare lo spazio customize your space

Un sistema bench con scrivanie lineari componibili caratterizzate da un semplice ed efficiente sistema di cablaggio. Quadra permette di organizzare le aree operative degli spazi lavoro in modo funzionale e moderno.

A bench system with linear desks modular characterized by a simple and efficient system of wiring. Quadra allows you to organize the operational areas of the work spaces in a functional and modern way.



gioco ritmico di linee rhythmic play of lines

Proxima parete attrezzata si integra perfettamente con le pareti divisorie della collezione grazie all'estrema versatilità della struttura portante. I moduli contenitori divengono un gioco ritmico di linee che nascondono, ma suggeriscono la funzione e creando divisione tra gli spazi.

Proxima wall unit perfectly integrates with the dividing walls of the collection thanks to the versatility of the supporting structure. The modules containers become a rhythmic play of lines that hide, but suggest the function and creating division between spaces.



concezione del contenere concept of containing

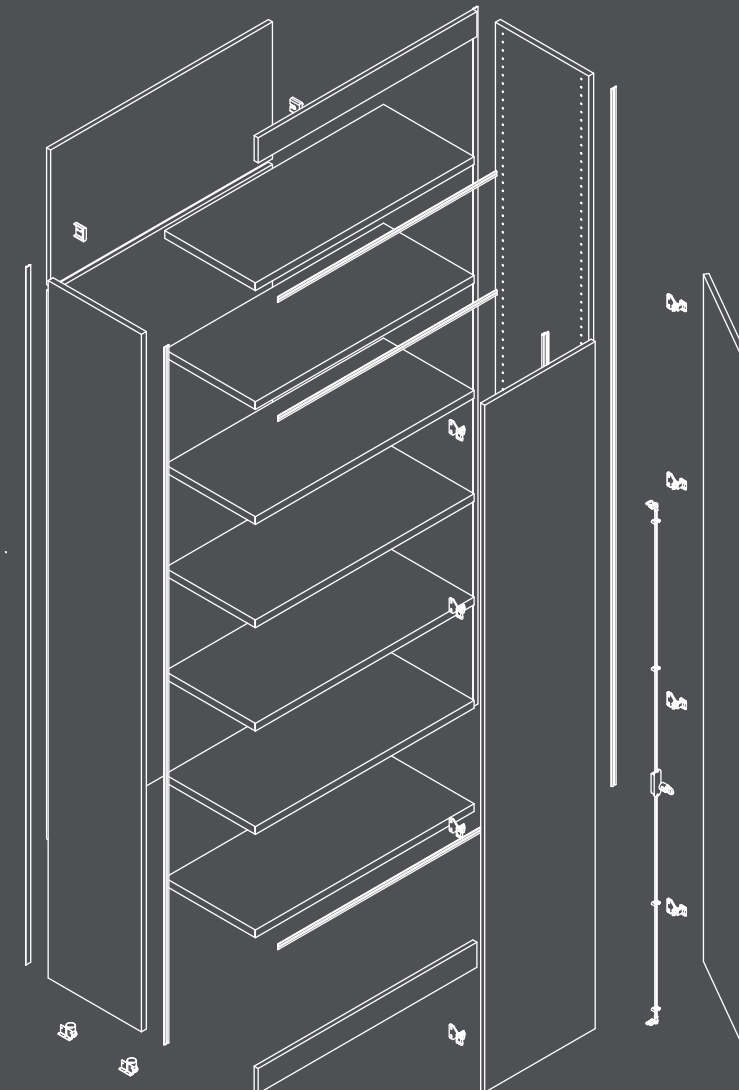
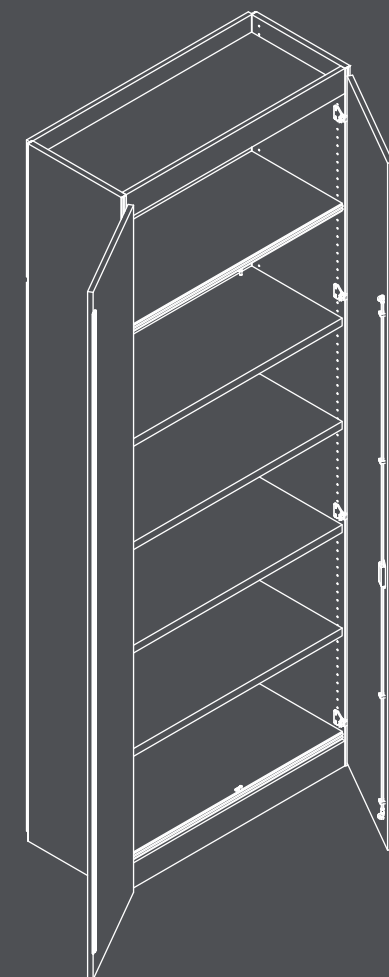
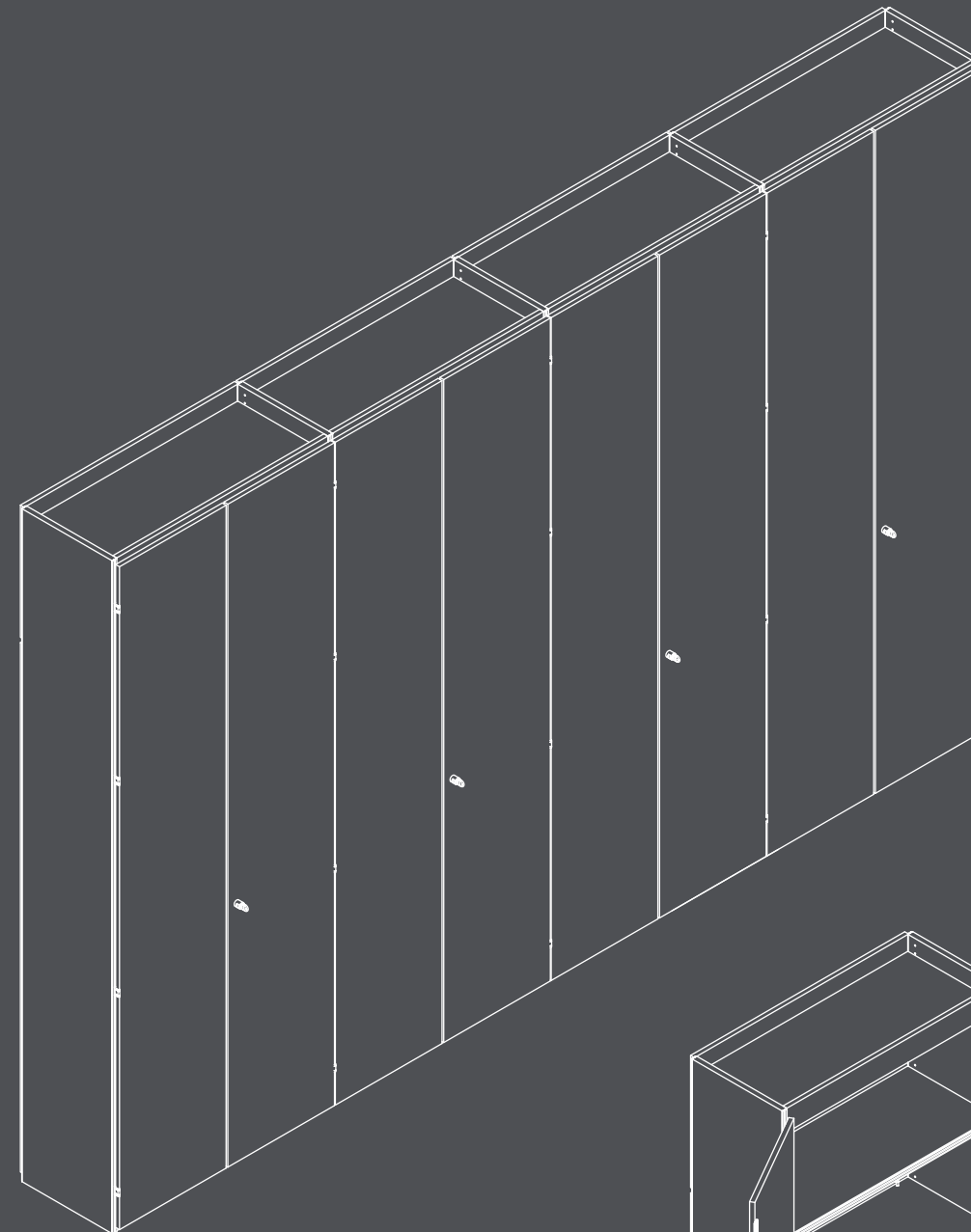
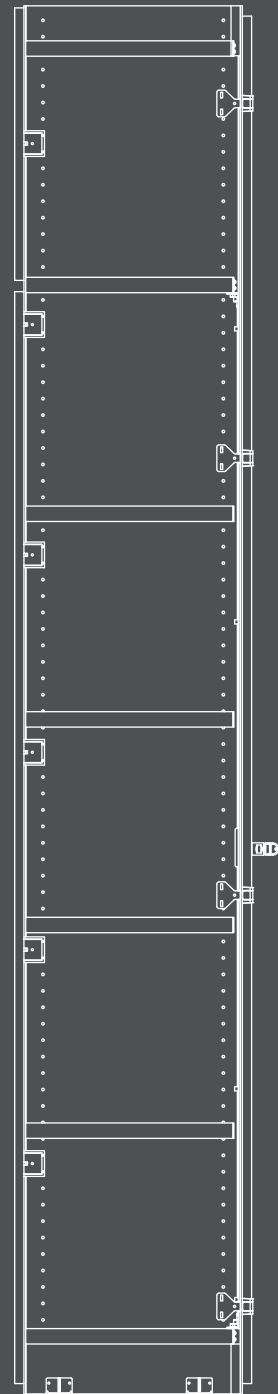
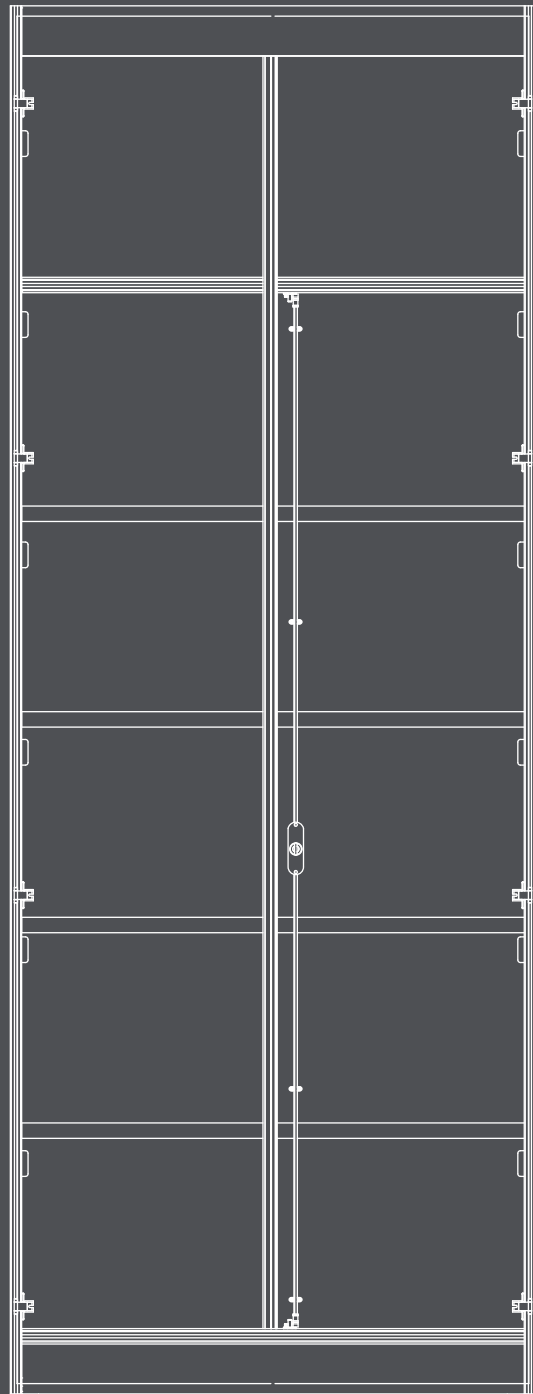
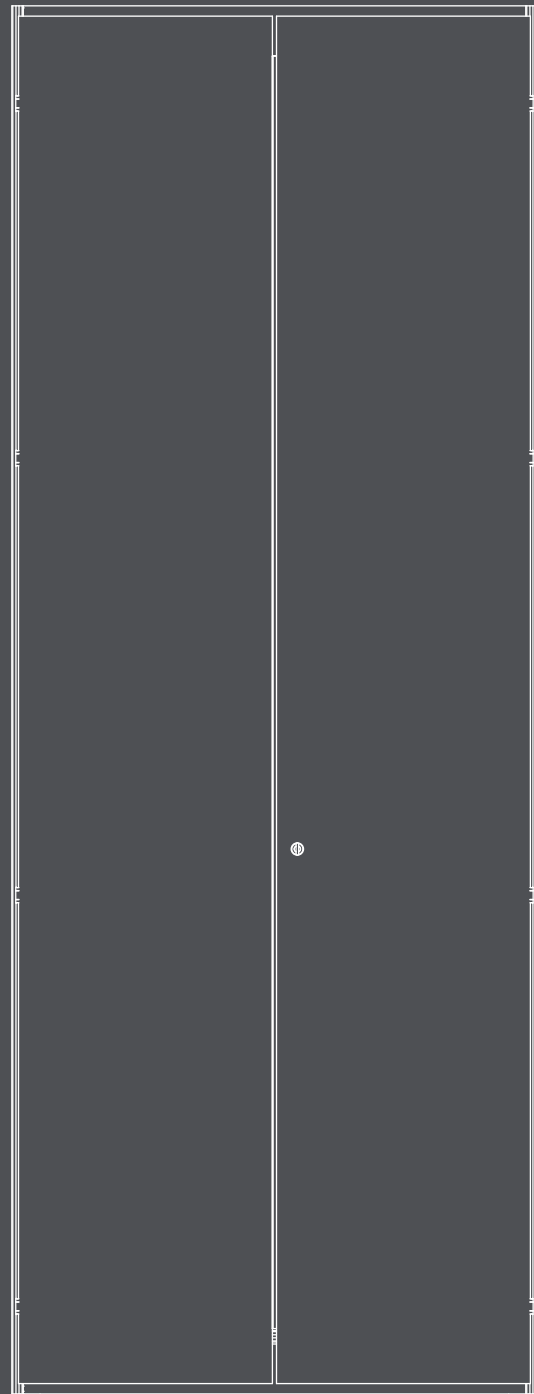
Proxima coniuga il giusto equilibrio tra chiuso e trasparenza, tra orizzontale e verticale. Una nuova concezione del contenere a servizio dei grandi spazi operativi.

Proxima combines the right balance between closed and transparency between horizontal and vertical. A new concept of contain in the service of a large operating space.

QUADRA | PROXIMA

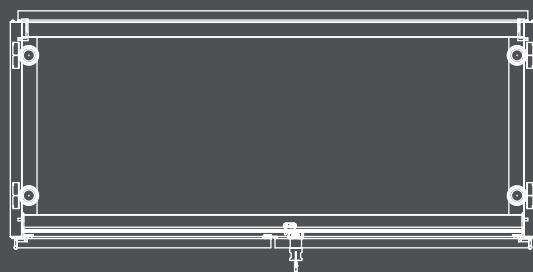






Parete divisoria attrezzata con struttura monospalla con spessore 22 mm. Ante, frontali e schienali realizzate con pannelli sp. 18 mm (pannelli nobilitati, laminati, in essenza, laccati, con rivestimento in tessuto o in pelle). Serratura a cariglione, ripiani metallici interni posizionabili a piacere, cerniere di serie con apertura a 180°. Ante customizzate in altezza per un perfetto adattamento agli ambienti in cui si impiegano.

equipped partition wall, with one-shoulder structure 22 mm thick. Doors, front and back made with panels 18 mm thick (melamine panels, laminates, veneered, lacquered, fabric or leather upholstered). Lock rod system, adjustable internal metal shelves, hinges as standard with opening of 180°. customized doors in height for a perfect adaptation to the environments in which it is employed.





geometrie armoniche harmonic geometries

Forme primarie e geometrie armoniche all'insegna del massimo rigore. La caratteristica flessibilità tipologica fa che Ellisse apra nuove soluzioni al lavoro. Postazioni singole e semplici sistemi di combinazione aggregati, dal forte rigore funzionale ed estetico, per reinterpretare lo spazio ufficio.

Primary forms and harmonic geometries at the utmost rigor. Ellisse makes the feature typological flexibility opens new solutions to work. Individual workstations and simple combination systems aggregates, with a strong functional and esthetic rigor, to reinterpret the office space.



Postazioni multiple o semidirezionali. Ellisse, un sistema dall'elevata flessibilità che consente di progettare postazioni di lavoro per ogni necessità, funzionali e personalizzate, stilisticamente rigorose.

Hemi-or multiple locations. Ellisse, a system that allows the high flexibility of designing workstations for every need, functional and personalized, stylistically strict.

elevata flessibilità high flexibility









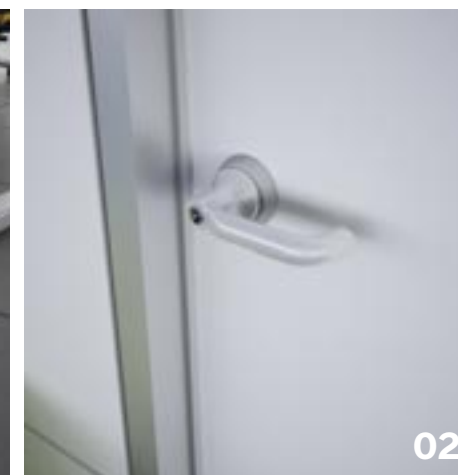


In tutte le tipologie di partizione esiste una regolarità di geometrie e dimensioni che permettono di svolgere un preciso gioco di pieni o vuoti, luci o trasparenze, aperti o ciechi. Idea interpreta tutto questo con accessori, particolari, finiture per creare soluzioni di indubbia qualità estetica e funzionale.

IDEA



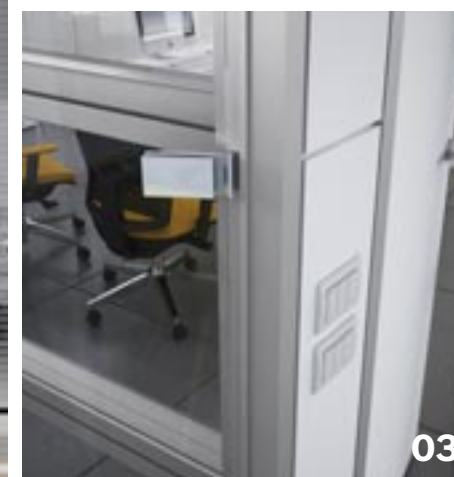
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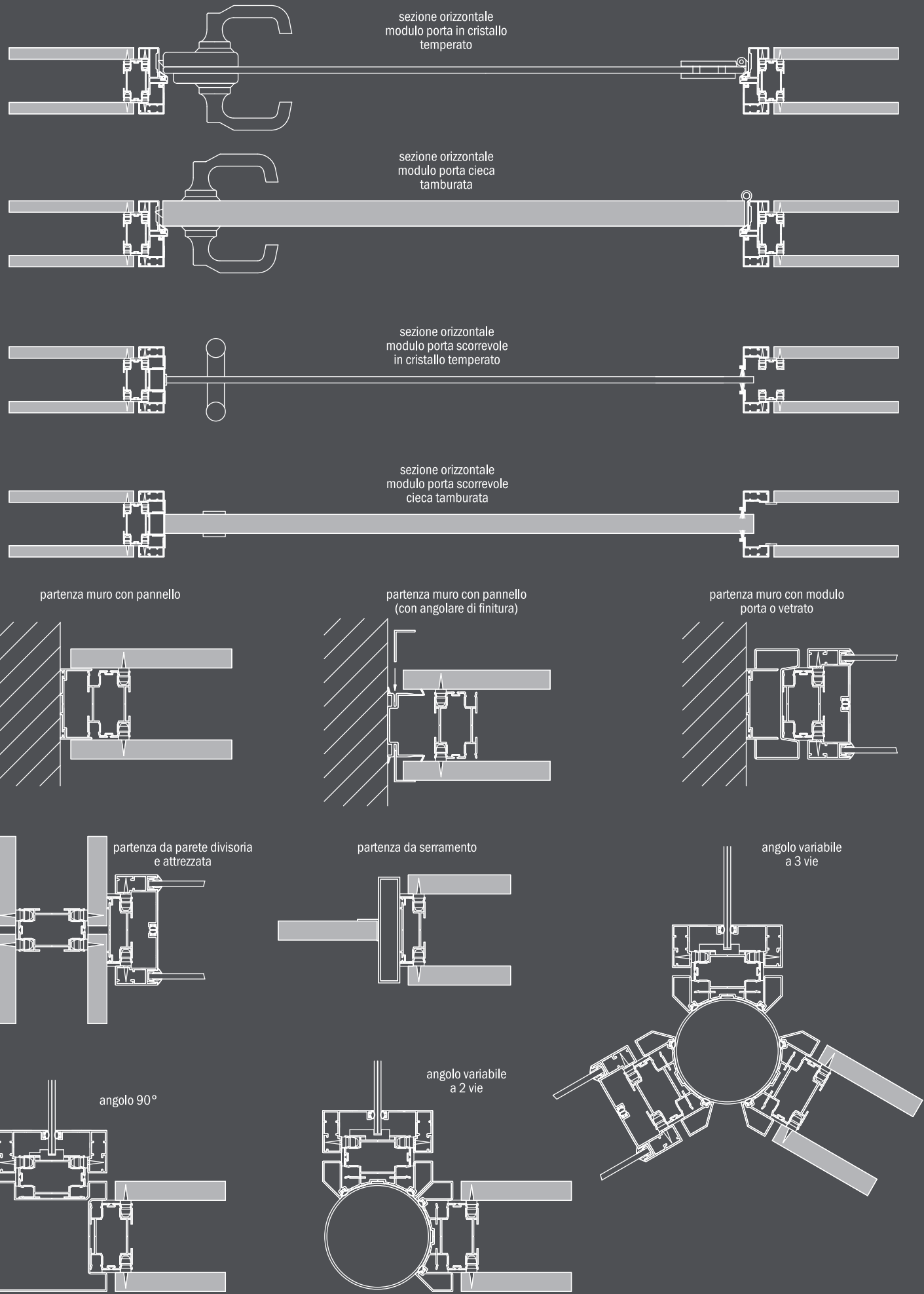
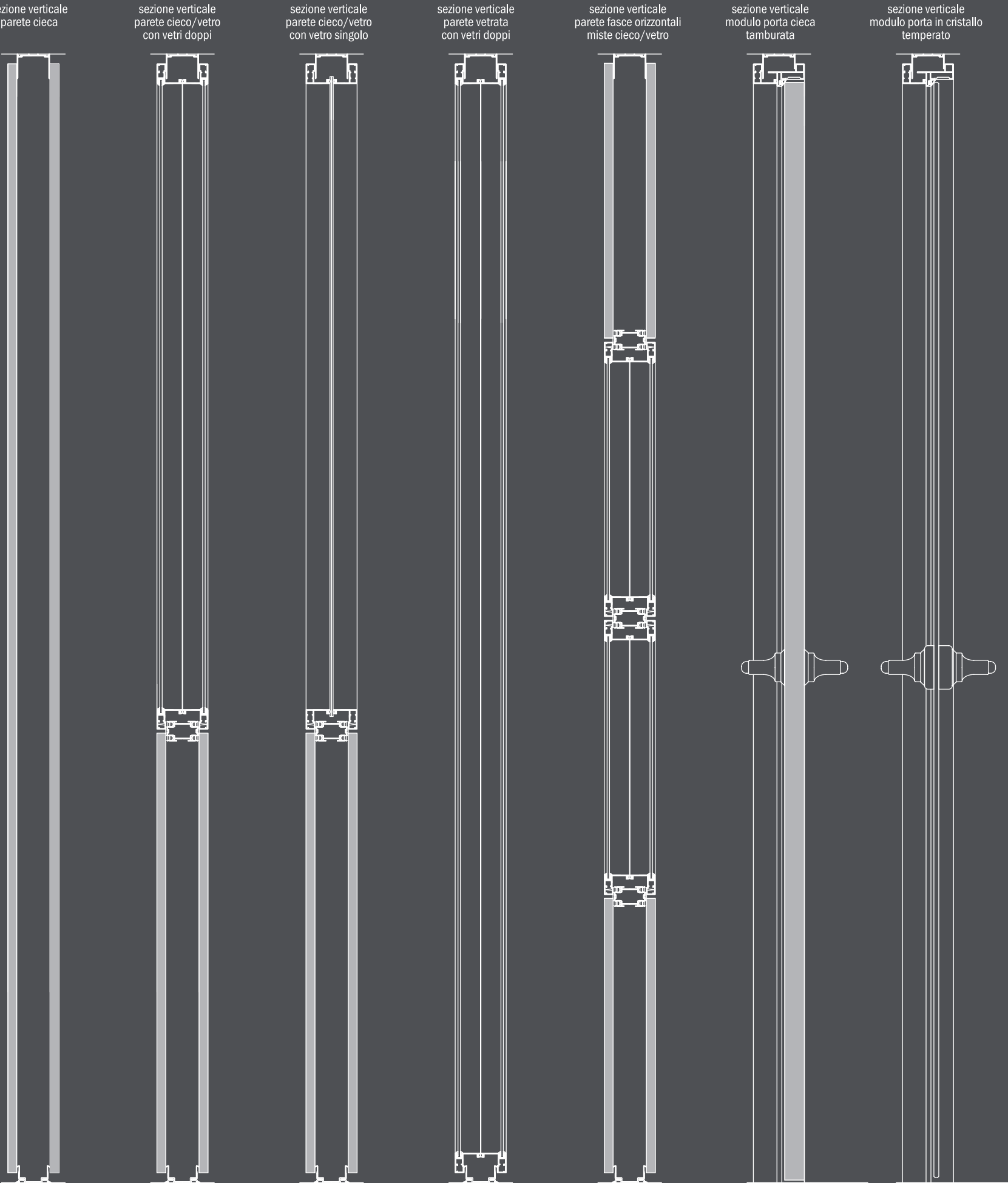


04



05

In all types of partition exists a regularity of geometries and dimensions that allow to carry out a precise game full or empty, lights or transparencies, open or closed. Idea interprets all this with accessories, special finishes to create solutions undoubted aesthetic and functional quality.



Parete divisoria spessore 104 mm con struttura a scomparsa in alluminio. Parti cieche composte da pannelli sp. 18 mm (pannelli nobilitati, laminati, in essenza, laccati, con rivestimento in tessuto o in pelle)
Parti vetrate composte da vetri intelaiati singoli o doppi da 5 o 6 mm di spessore. Porte cieche, vetrate, intelaiate e non, nelle versioni a battente o scorrevoli (sia con scorrimento interno alla parete che esterno).
Possibilità di passaggio piccoli impianti. Isolamento acustico pari a 42 dB (con pareti cieche e in assenza di porte)

Partition wall 104 mm thick, with retractable aluminum disappearing structure. Blind parts consist in panels thick 18 mm (melamine panels, laminates, veneered, lacquered, upholstered in fabric or leather).
Glass parts consist in single or double glass framed 5 or 6 mm thick. Blind doors, stained glass, framed or not, hinged or sliding versions (both with sliding inside the wall or outside).
Possibility to pass plant. Sound insulation of 42 dB (with blank walls and no doors)



Konika: dinamico ed essenziale dynamic and essential

Konika è il risultato della sintesi tra estetica, funzionalità e materiali. Un design dinamico ed essenziale, l'impiego dell'essenza o del vetro abbinati alla particolare struttura in cromato ne fanno un prodotto che risponde alle esigenze del professionista e del manager.

Konika is the result of the synthesis between esthetics, functionality and materials. A dynamic and essential design, the use of the essence or the glass combined with the particular structure in chrome make it a product that meets the needs of the professional and of the manager.

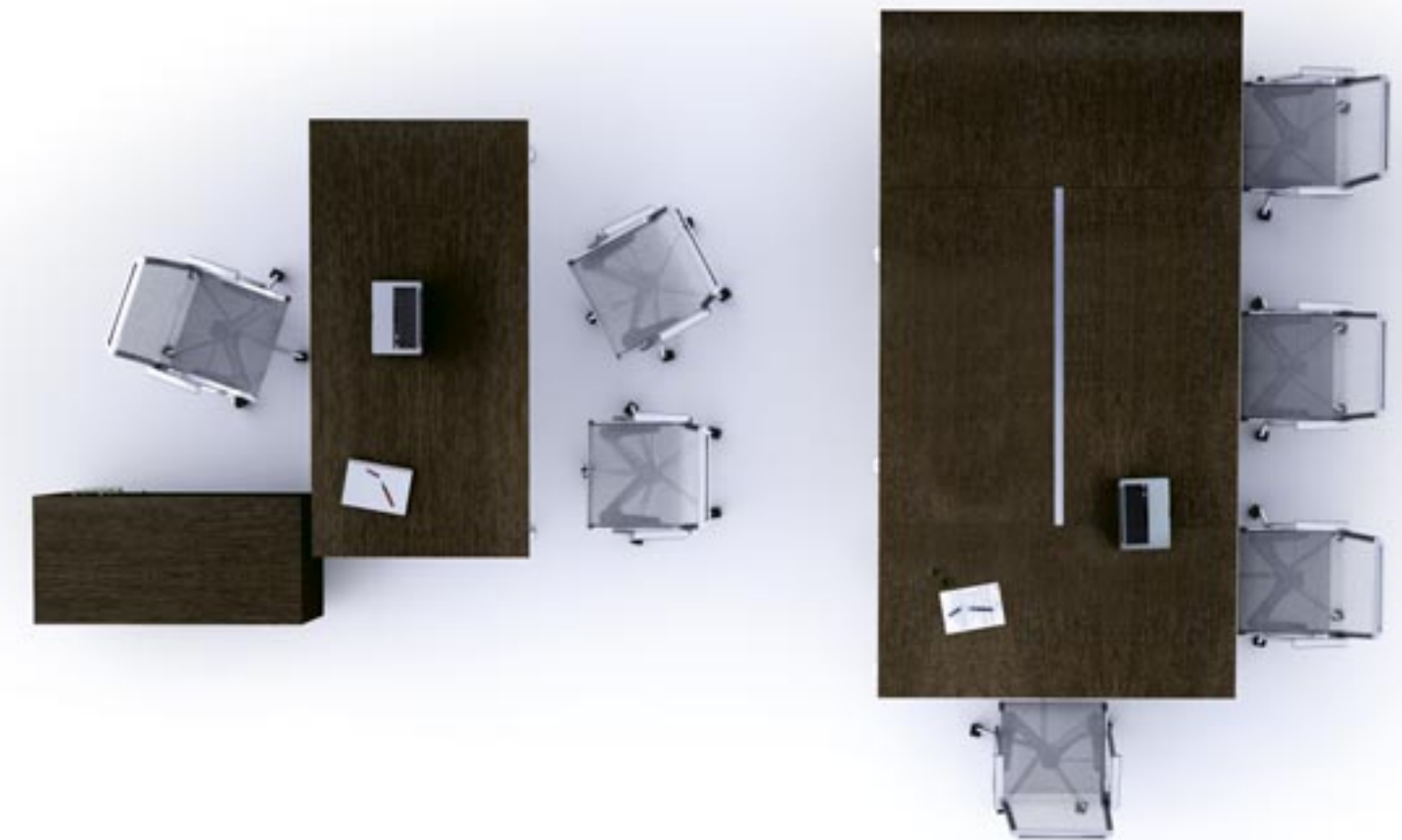




spazio alle idee space to the ideas

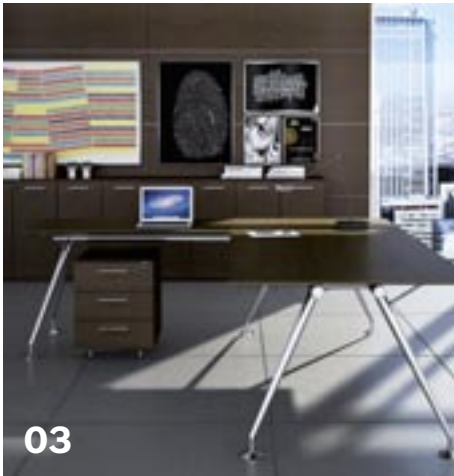
In un ambiente funzionale ed elegante dove si privilegia l'operatività alla rappresentanza. Le grandi superfici diventano senza limiti per dare ulteriore spazio alle idee e alle relazioni con i collaboratori.

In an environment where the emphasis elegant and functional operation of representation. The large areas become limitless to give more space to the ideas and relationships with co-workers.

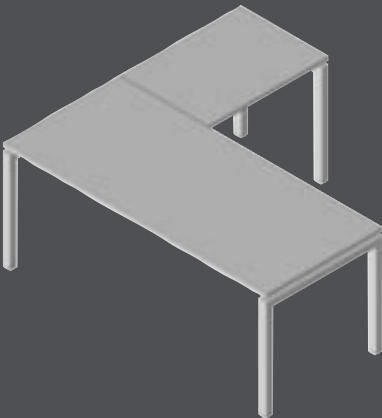


Prestigiosi accostamenti materici danno forma ad elementi d'arredo belli e pratici. Il vetro, il cromato e il wengé si fondono con le ampie superfici riflettenti creando un prodotto di alta immagine, ma anche funzionale e predisposto ad agevolare il proprio lavoro.

Prestigious combinations of materials create beautiful and practical pieces of furniture. Glass, chrome and wenge merge with the large reflective surfaces creating a high-image, but also functional and prepared to make their work easier.



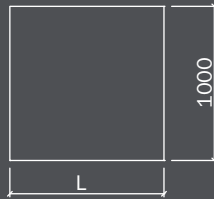
quadra: abaco illustrativo | technical diagrams



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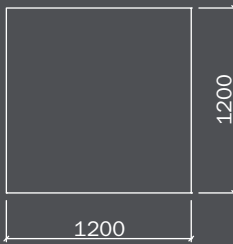
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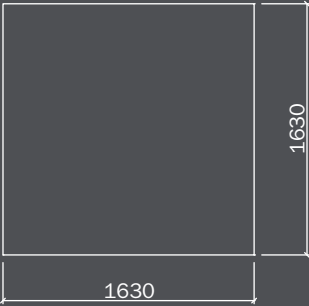
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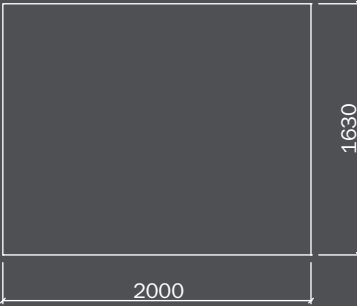
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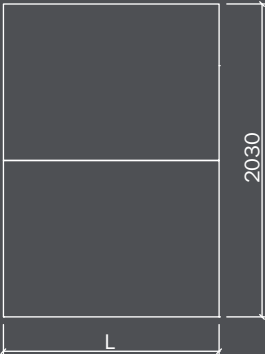
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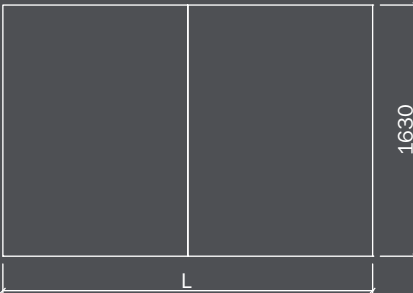
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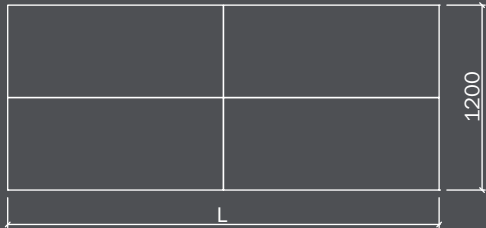
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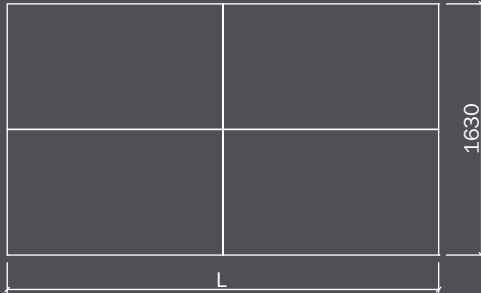
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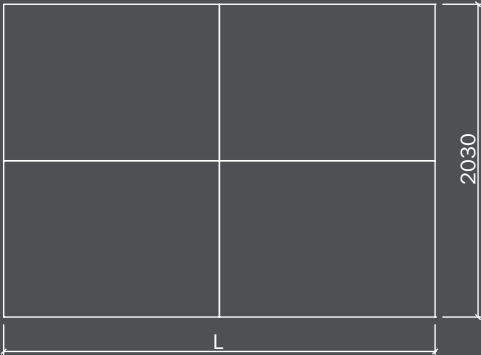
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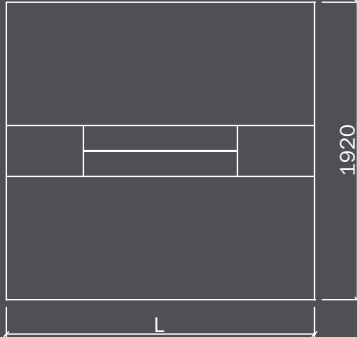
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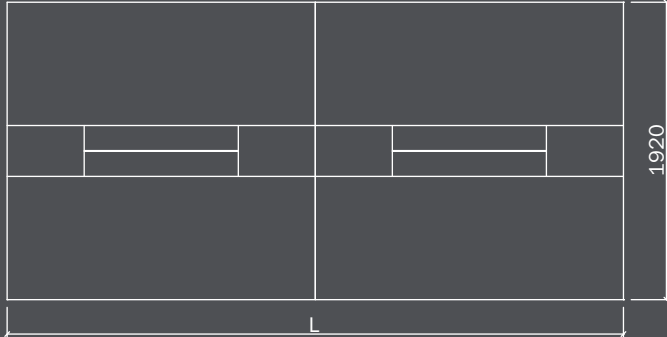
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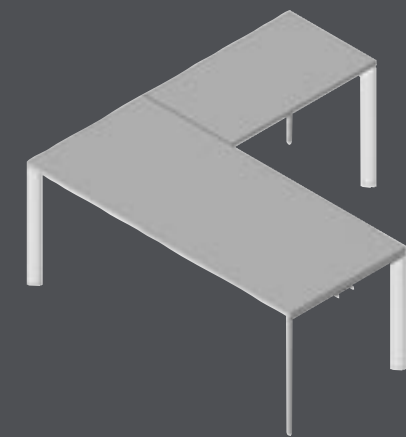


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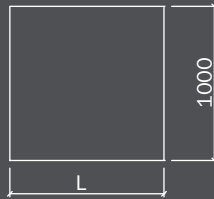
ellisse: abaco illustrativo | technical diagrams



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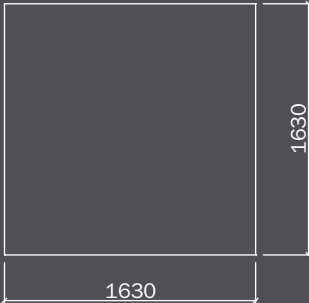
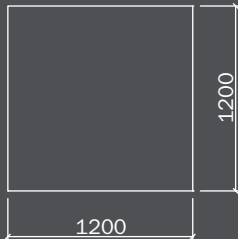
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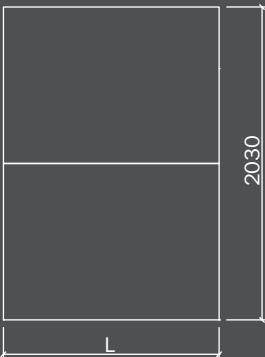
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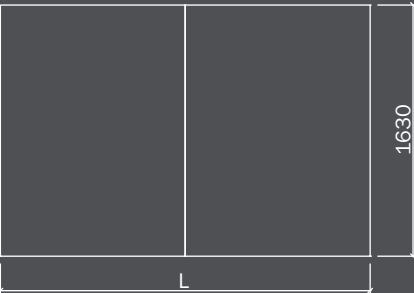
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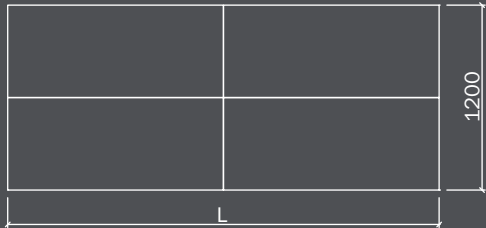
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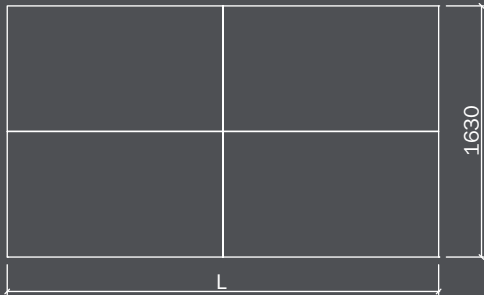
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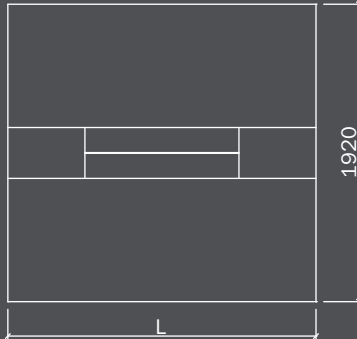
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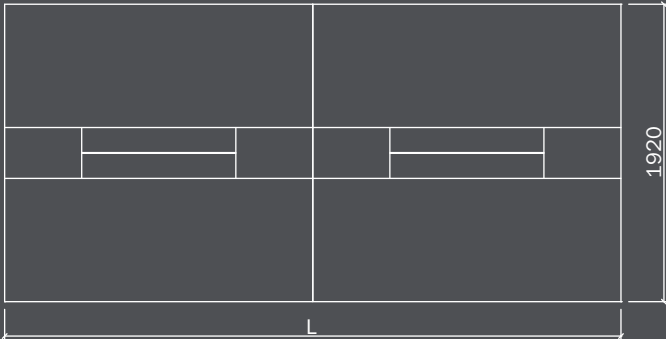
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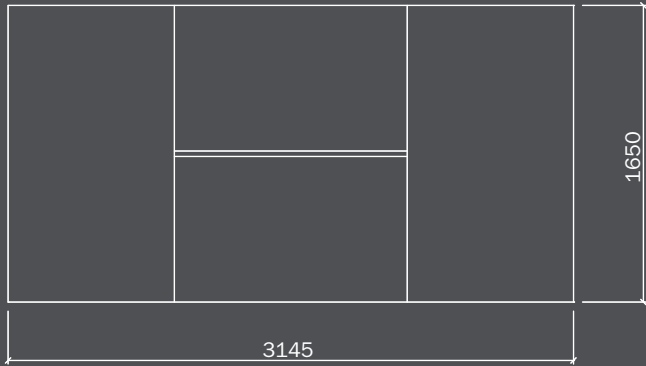
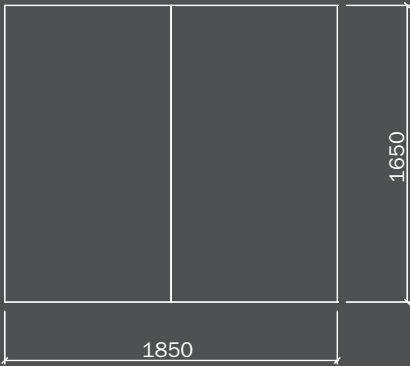
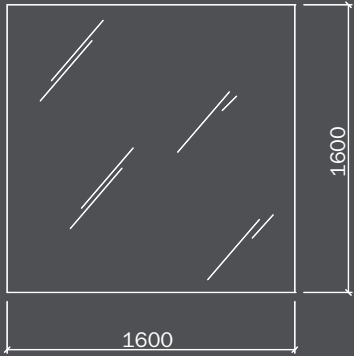
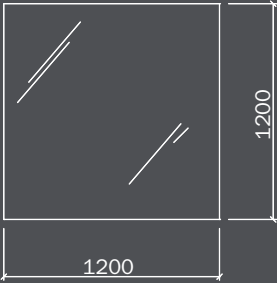
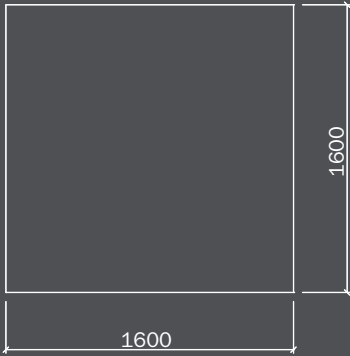
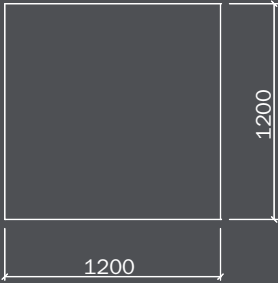
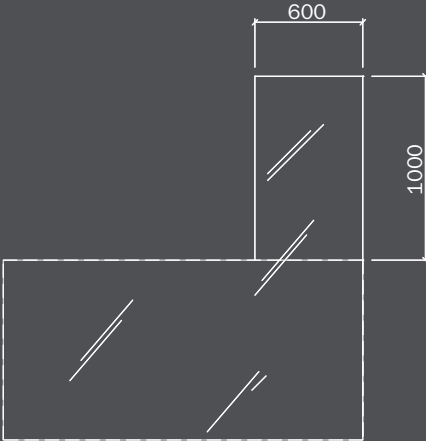
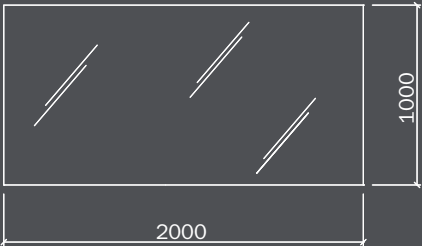
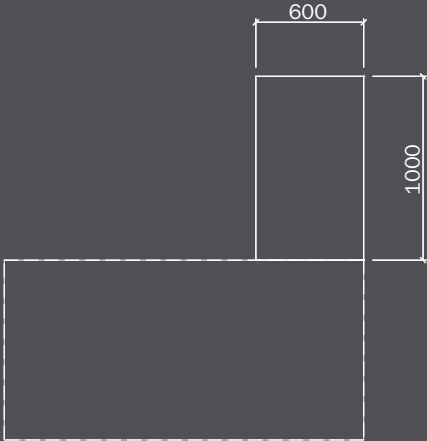


L = 1600
1800
2000



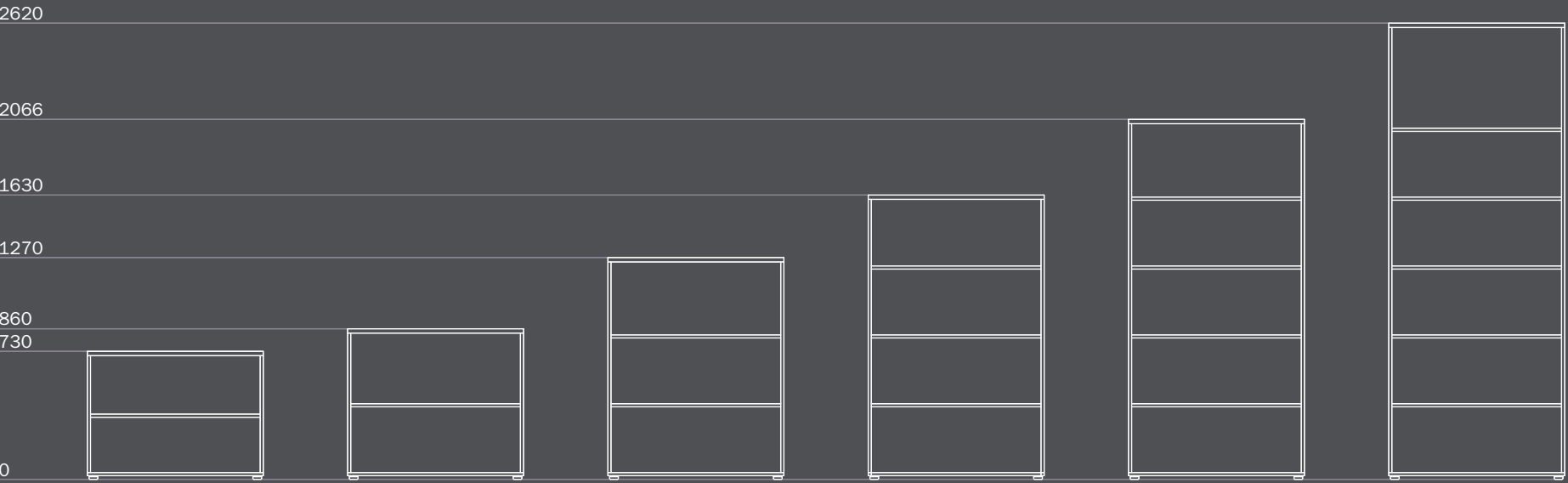
L = 3200
3600
4000

konika: abaco illustrativo | technical diagrams

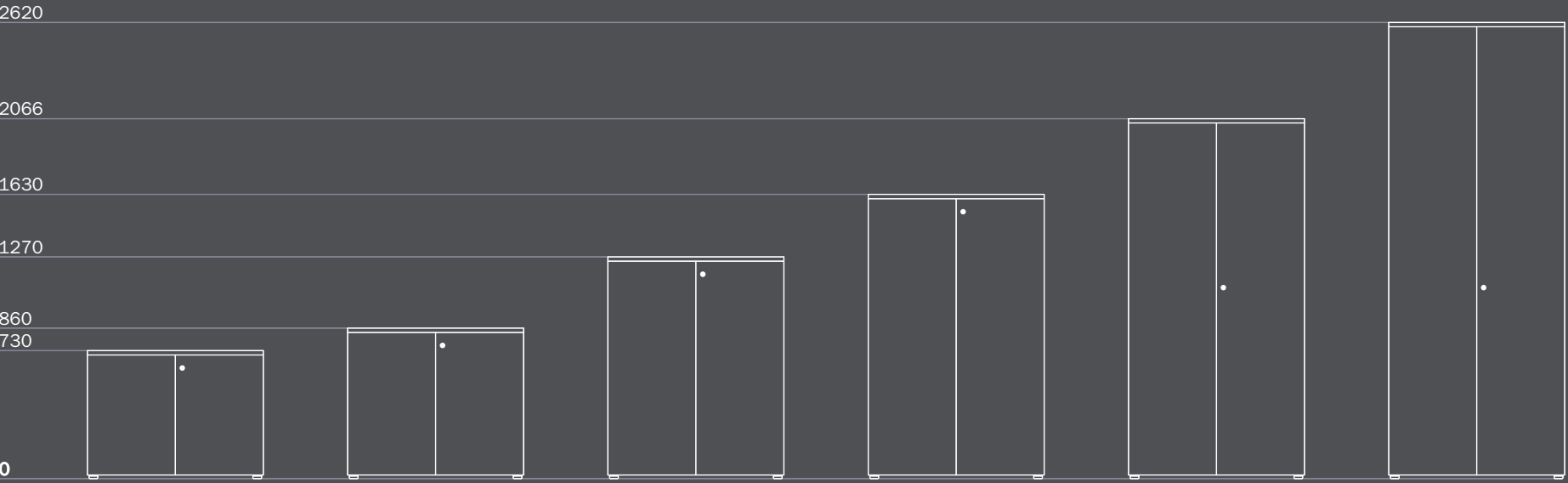


space: abaco illustrativo | technical diagrams

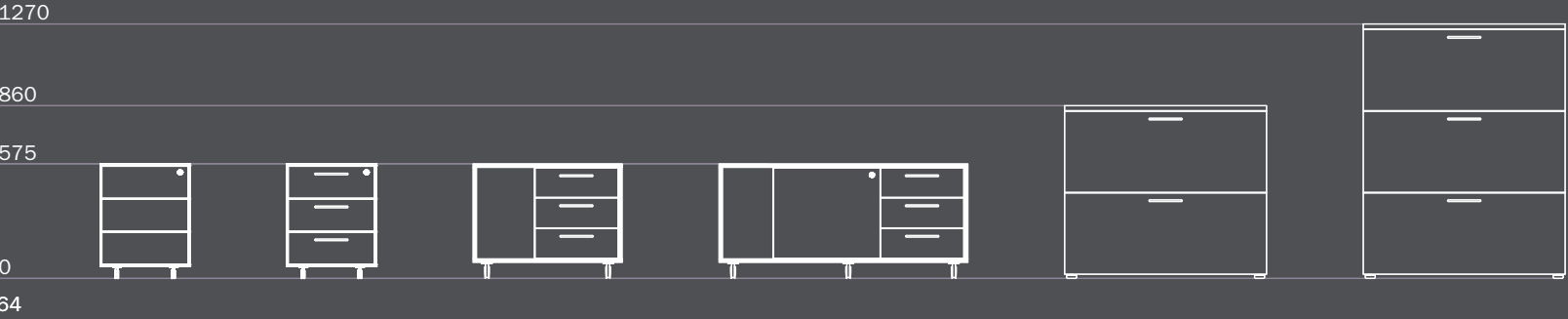
contenitori ante cieche larghezza 1014 mm



contenitori ante cieche larghezza 1014 mm



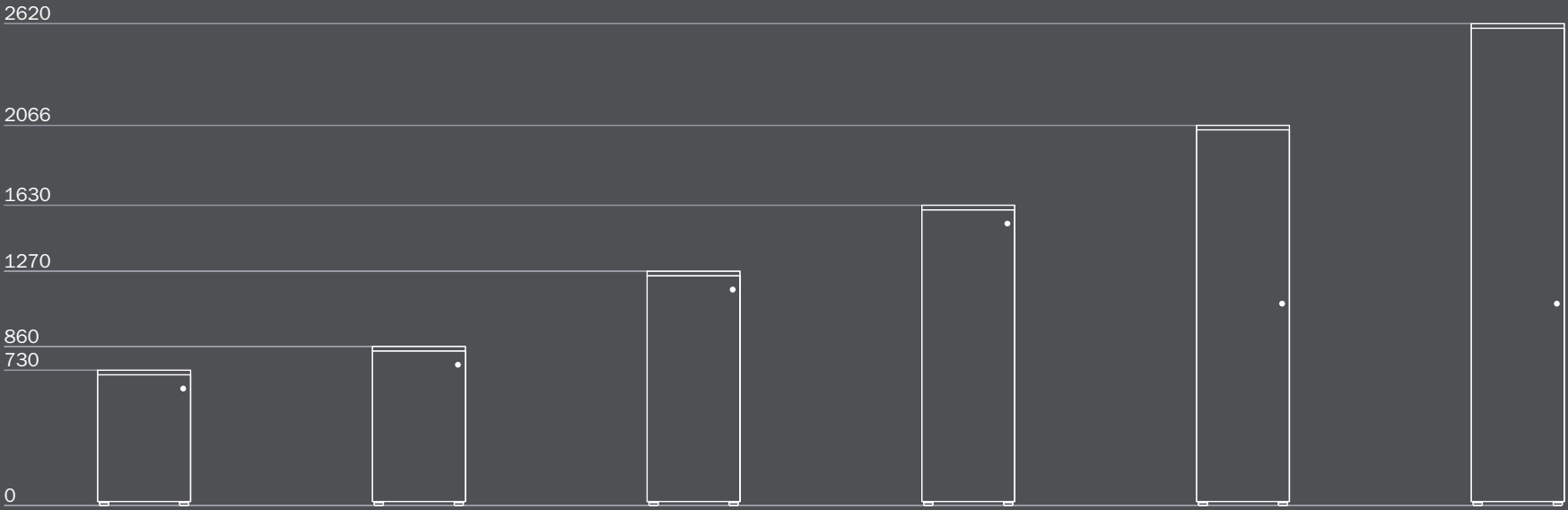
contenitori con cassetti, mobili di servizio e cassettiere



contenitori a giorno 517 mm

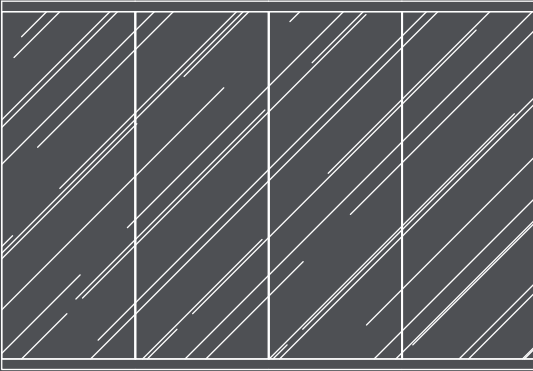


contenitori ante cieche larghezza 517 mm

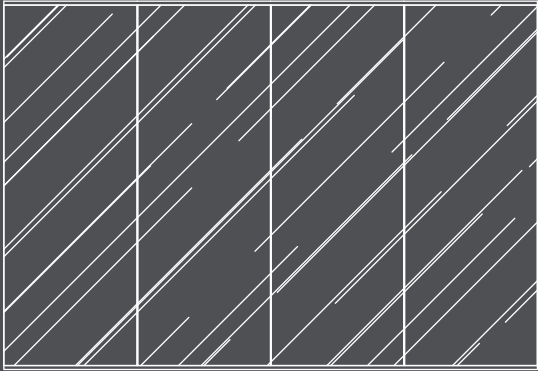


essentia: abaco illustrativo | technical diagrams

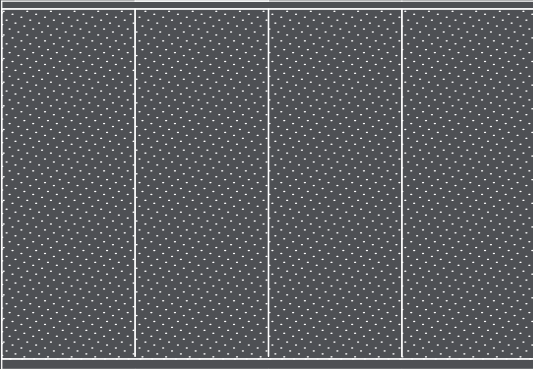
Parete vetrata



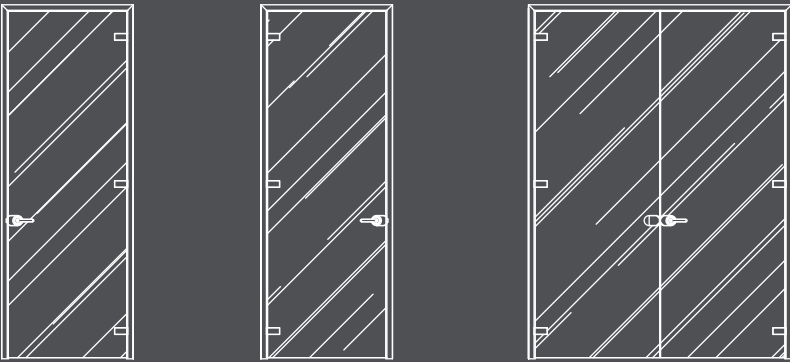
Parete vetrata versione light



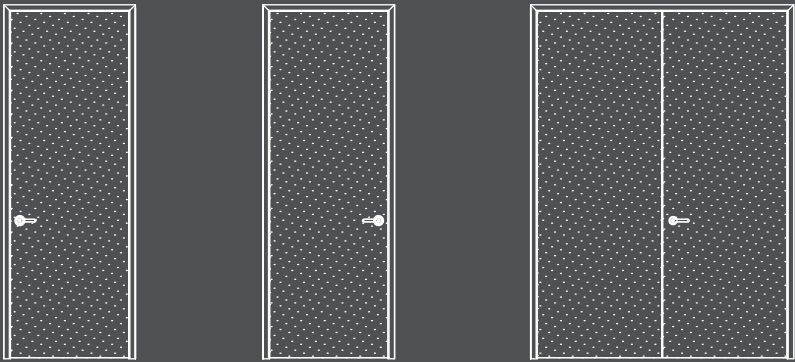
Parete cieca



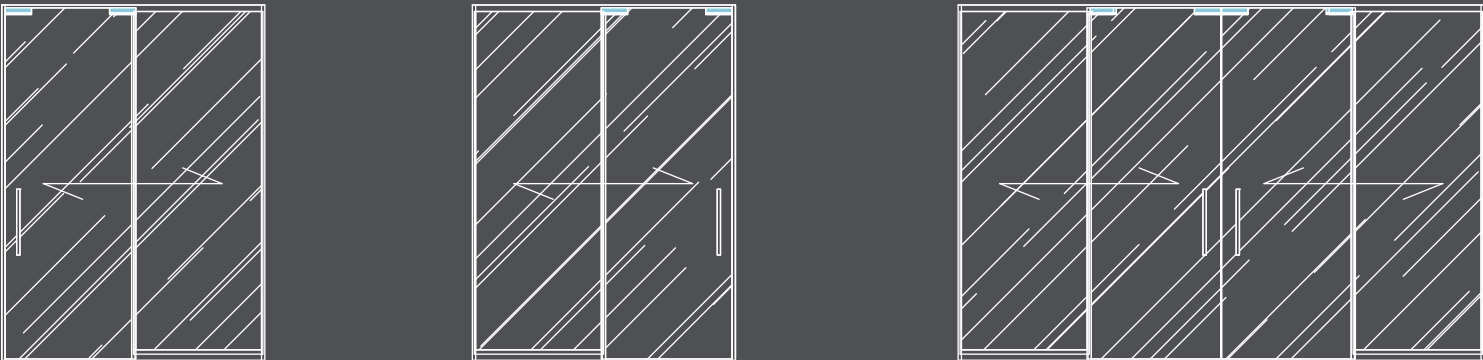
Porte vetrate



Porte cieche

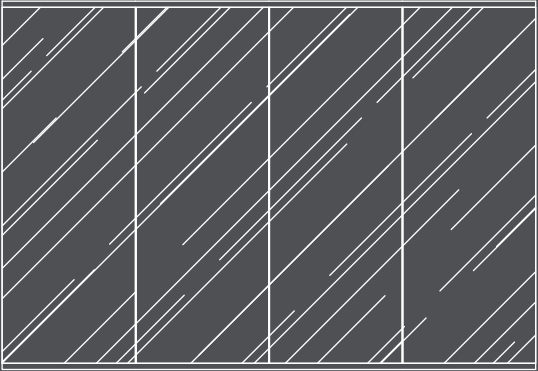


Porte scorrevoli

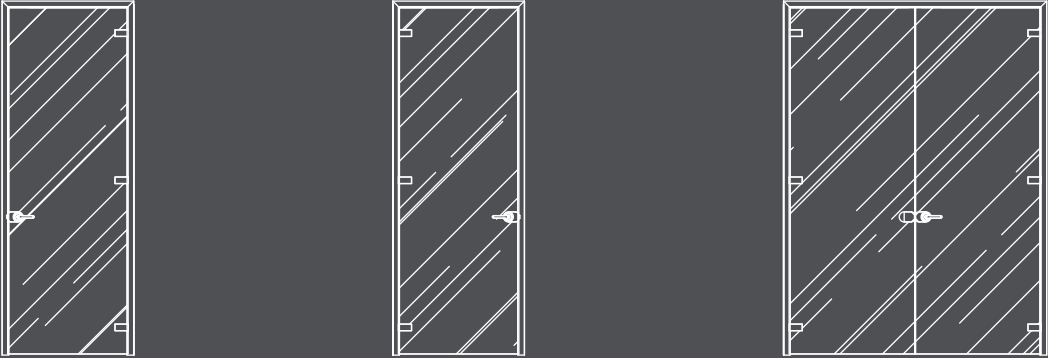


biglass: abaco illustrativo | technical diagrams

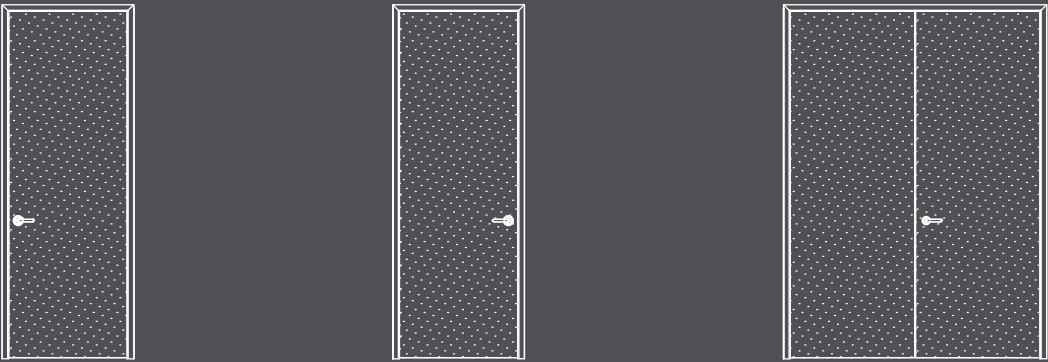
Parete vetrata



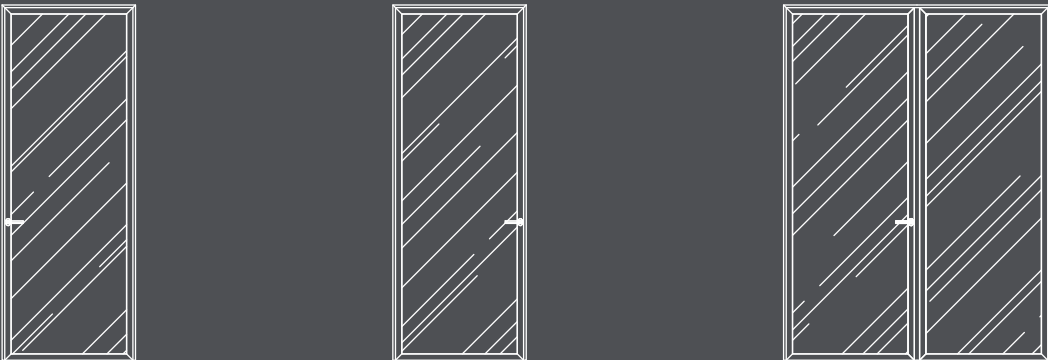
Porte vetrate



Porte cieche

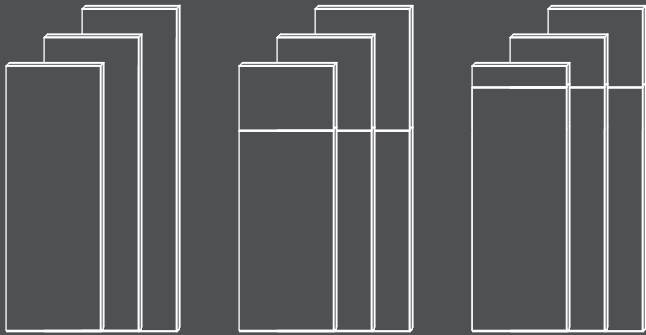


Porte vetrate doppi vetri

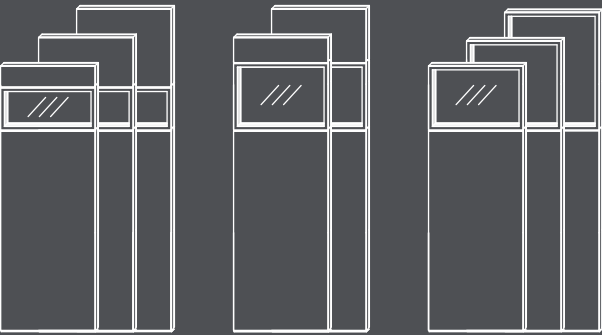


idea: abaco illustrativo | technical diagrams

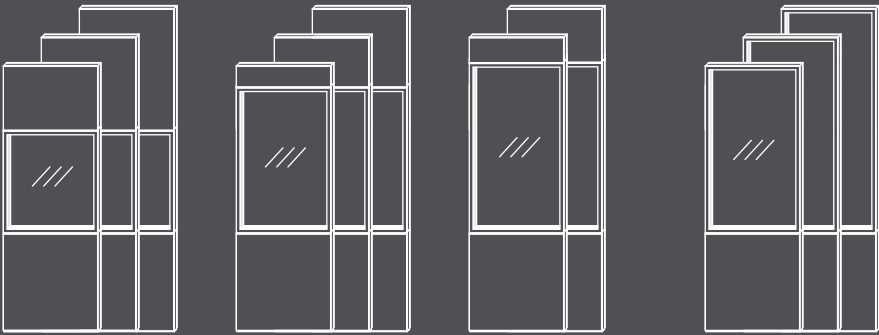
parete cieca



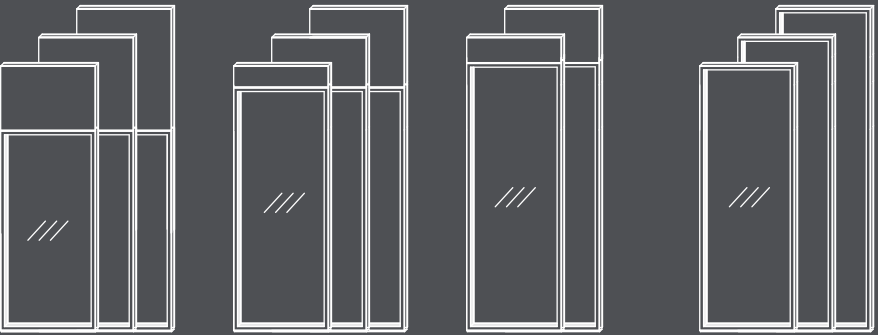
parete cieca con sopraluce vetrato



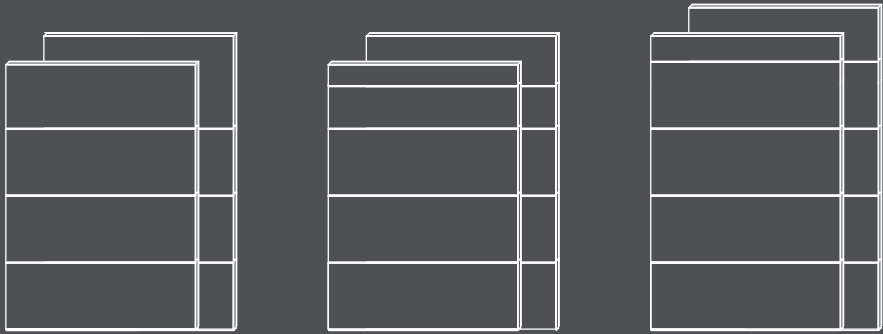
parete mista cieca-vetro



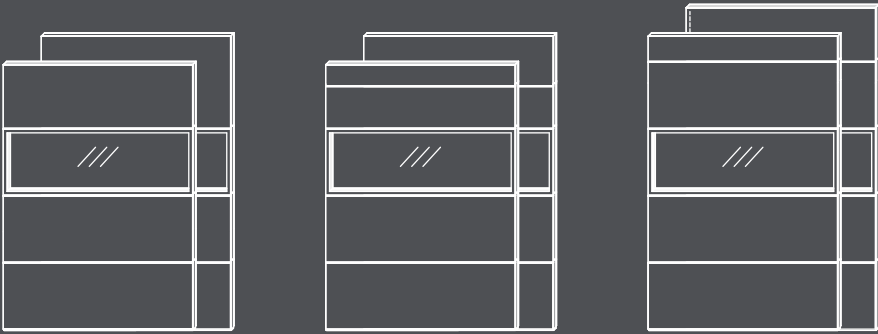
parete vetrata



parete cieca a fasce orizzontali



parete a fasce orizzontali mista cieca-vetro



parete a fasce orizzontali mista cieca-vetro



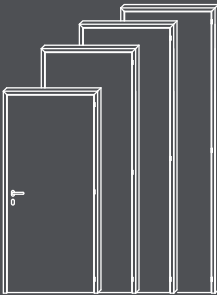
parete a fasce orizzontali mista cieca-vetro



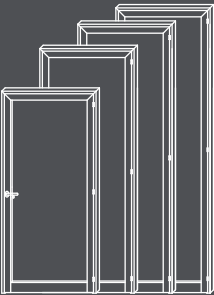
parete vetrata a fasce orizzontali



porta cieca



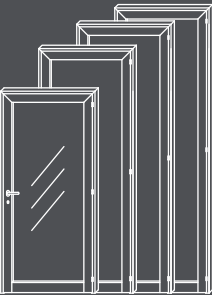
porta cieca intelaiata



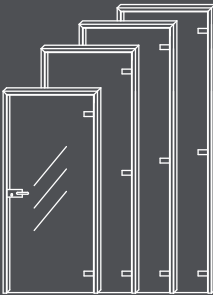
porta mista cieca-vetro



porta vetrata intelaiata



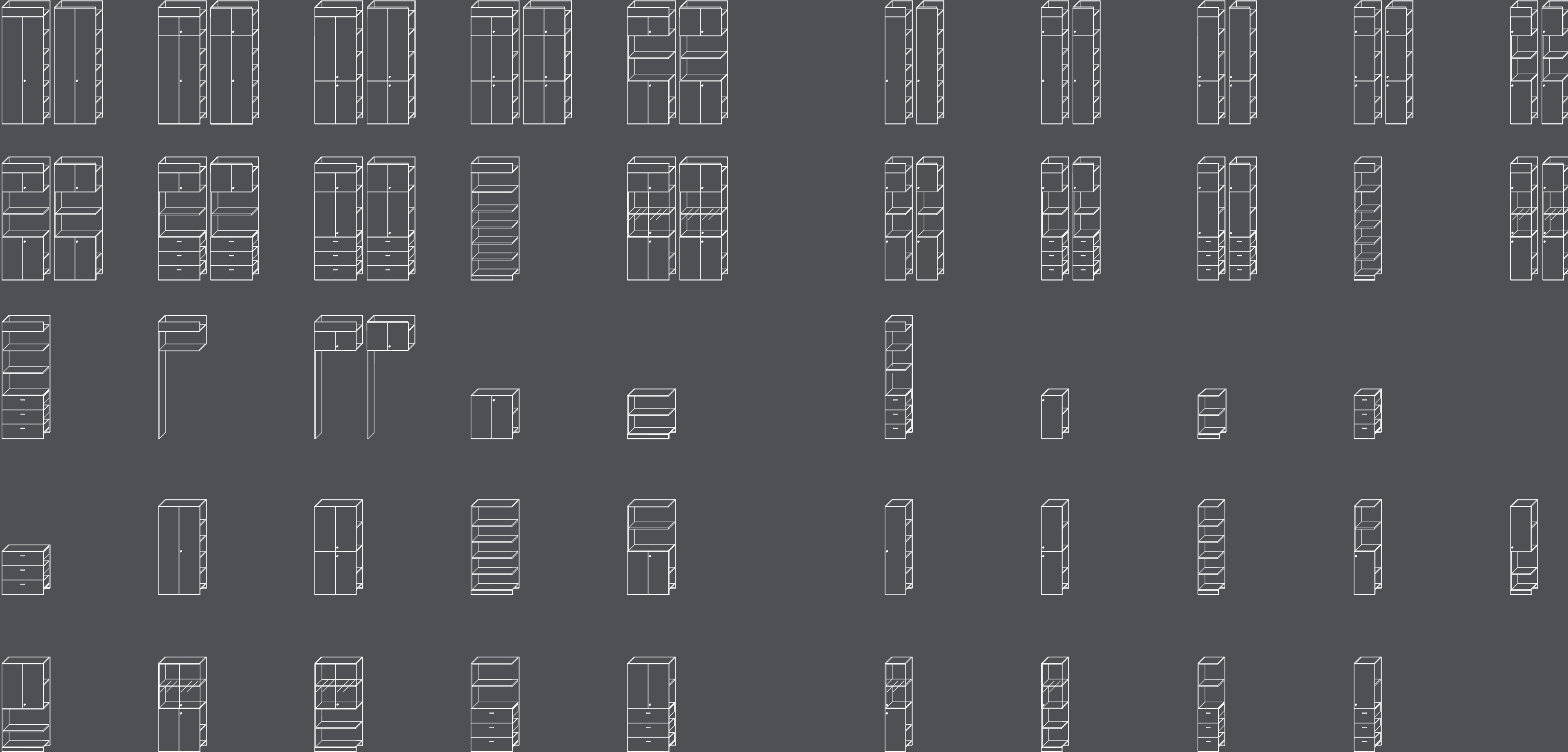
porta vetrata temperata



proxima: abaco illustrativo | technical diagrams

- larghezza 1000 mm
- pofondità 360 - 460 mm
- altezza 1040 - 2128 - 2800 - 3100 - 3400 mm

- larghezza 500mm
- pofondità 360 - 460 mm
- altezza 1040 - 2128 - 2800 - 3100 - 3400 mm



finiture | finishes

FINITURE DI SERIE

PANNELLI / PANELS

- Bianco / White

Grigio / Gray

Avorio / Ivory

Silver / Silver

Rovere chiaro / White Oak

Rovere grigio / Gray Oak

Acero / Maple

Wengè / Wengè
- BC

GR

AV

SL

RC

RG

AC

WG

ALLUMINIO / ALUMINIUM

- Argento naturale / Natural Silver

Argento lucido / Brass Silver
- AN

AL

STRUTTURE SCRIVANIE
DESKS STRUCTURES

- Silver / Silver

Cromato / Chromed
- SL

CR

VETRI / GLASSES

- Vetro trasparente / Clear Glass

Vetro Satinato / Etched Glass
- VT

VA

PANNELLI / PANELS



ALLUMINIO / ALUMINIUM



STRUTTURE SCRIVANIE / DESKS STRUCTURES



VETRI / GLASSES



prove e certificazioni | certifications and tests

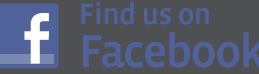
Parete "ESSENTIA" Norme di riferimento:
• UNI 820: 1981 – Resistenza agli urti da corpo molle e corpo duro
• UNI EN ISO 10140-1:2010 + UNI EN ISO 10140-2:2010 + UNI EN ISO 10140-4:2010 + UNI EN ISO 717-1:2007
Misurazione in laboratorio dell'isolamento acustico per via aerea di elementi di edificio

Parete "BIGLASS" Norme di riferimento:
• UNI EN ISO 10140-1:2010 + UNI EN ISO 10140-2:2010 + UNI EN ISO 10140-4:2010 + UNI EN ISO 717-1:2007
Misurazione in laboratorio dell'isolamento acustico per via aerea di elementi di edificio

Parete "PROXIMA" Norme di riferimento:
• UNI EN 14073-2:2005 + EC 1-2011 UNI EN 14073-2:2005 + UNI EN 14073-3:2005 * EC 1-2009
Resistenza sotto carico statico, resistenza alla fatica, resistenza agli urti, stabilità
• UNI EN 14074:2005 + EC 1-2011 UNI EN 14074:2005 – Resistenza e durata per ante con cerniera e ad asse verticale
• UNI 8603:2005 – Resistenza dei supporti
• UNI 8600:2005 – Flessione con carico concentrato
• UNI 8606:1984 – Resistenza al carico totale

Parete "IDEA" Norme di riferimento:
• UNI 8201: 1981 – Resistenza agli urti da corpo molle e corpo duro
• ISO 140/3-1995 + ISO 717/1-1982 - Misurazione in laboratorio del potere fonoisolante

Parete "WALL GAMES"
• Benestare Tecnico Europeo (ETA) 07/0312 – Marcatura CE



OFFICE





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