

2025

TECHNICAL HANDBOOK
MANUALE TECNICO
MODULOR

Rimadesio

MODULOR

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**Prezzi al pubblico IVA esclusa.
Montaggio e trasporto esclusi.**

Le seguenti condizioni di vendita vengono accettate dall'acquirente con il conferimento dell'ordine.

Accettazione dell'ordine
L'ordine di acquisto dei prodotti del presente listino è subordinato all'approvazione e all'accettazione da parte di Rimadesio.

Ordini
Tutti gli ordini vengono confermati da Rimadesio. Si raccomanda un attento controllo della conferma da parte del Cliente e l'immediata segnalazione di eventuali errori.

Preventivi
L'ordine viene disegnato da Rimadesio e trasmesso al cliente.
Per confermare il preventivo il Cliente deve restituire il disegno apponendo timbro e firma per accettazione e conferma.

Prezzi
I valori sono espressi in Euro.
L'azienda si riserva la facoltà di variare il listino prezzi senza preavviso.
Il presente listino prezzi annulla e sostituisce tutti i precedenti.

Annullamento e modifica dell'ordine
Rimadesio si riserva la facoltà di rifiutare l'annullamento di un ordine dopo il ricevimento della conferma d'ordine. Per gli articoli prodotti sarà addebitato il 100% del prezzo concordato della merce annullata o modificata. Per quelli in corso di produzione un costo comunque non inferiore al 50% del prezzo di listino della merce.

Termine di consegna
Il termine di consegna indicato sulla nostra conferma d'ordine ha valore semplicemente indicativo. Cause di forza maggiore possono a volte impedirci di rispettare le scadenze indicate. L'eventuale ritardo di consegna non potrà per nessun motivo dare adito all'annullamento totale o parziale dell'ordine, né ad azioni di rivalsa e/o di risarcimento nei confronti di Rimadesio.

Trasporti
La merce viene consegnata esclusivamente presso la sede del rivenditore per ordini di importo netto superiore a € 1.000.
Per ordini di valore inferiore sarà addebitata una compartecipazione trasporto di € 50. La merce viaggia a mezzo corriere; al ricevimento si raccomanda un attento controllo dei colli e del loro numero.

Stoccaggio ed installazione
I prodotti con rivestimento in essenza, tessuto, pelle o similpelle dovranno essere stoccati ed installati in un ambiente idoneo, con un basso tasso di umidità.

Reclami
Dovranno essere segnalati per iscritto da parte del Cliente entro 7 giorni dal ricevimento della merce allegando copia del Documento di trasporto.
La merce difettosa verrà riparata o sostituita ad insindacabile giudizio dell'Azienda. È escluso qualsiasi indennizzo per danni e spese collegati al reclamo.

Resi
Non si accettano resi se non preventivamente autorizzati.

Pagamenti
Le modalità di pagamento sono indicate nella conferma d'ordine.
La non osservanza dei termini di pagamento comporta l'addebito degli interessi di mora. Eventuali inadempienze nei pagamenti autorizzano l'Azienda a sospendere la produzione della merce in ordine ed a richiedere il saldo anticipato per le forniture in corso e future. L'azienda si riserva il diritto di proprietà sulla merce fino all'avvenuto pagamento integrale della fornitura.

Tolleranze
Le misure indicate sul presente listino possono subire lievi modifiche dovute a problemi produttivi.

Colori
I colori del campionario sono indicativi. Confermando un ordine il Cliente accetta le eventuali tolleranze di colori e finiture.

Foro competente
Le controversie aventi origine dalle forniture saranno di competenza esclusiva del Foro di Monza.

Dimensioni
Le dimensioni riportate in questo listino sono espresse in millimetri.

**Public prices, VAT duties and taxes not included.
Assembly and transport not included.**

The following sales conditions are automatically accepted by the customer by sending the order.

Order acceptance
The order of the goods in this pricelist is subject to the acceptance by Rimadesio.

Orders
All orders must confirmed by Rimadesio. Please carefully check the order confirmation and advise immediately about possible mistakes.

Offers
The goods in the order are drawn by Rimadesio and sent to the customer. To confirm the aforementioned order, the customer must send back the drawing duly signed as approved and confirmed.

Prices
Values are in Euro.
Rimadesio can change the price list without any previous notice.
This price list cancels and replaces all previous ones.

Order cancellation
Rimadesio can refuse to cancel an order after the receipt of the order confirmation.
For goods already produced Rimadesio will charge 100% of the order value.
For goods not already produced but in the production process a charge not lower than 50% of the price list value of the goods will be invoiced.

Delivery terms
The delivery terms indicated in our order confirmation are approximate and not binding. Occasionally Rimadesio will not follow these delivery terms due to circumstances beyond Rimadesio's control. Any delay in the delivery of the goods does not give the right to cancel the order partially or totally, and it does not give the right to request compensation from Rimadesio.

Transport
Please refer to the conditions agreed for your local area.

Storage and installation
The products with wood, fabric, leather or synthetic leather cladding must be stored and installed in a suitable environment with a low level of humidity.

Claims
In the event of faults or defects in the goods arising from faults or omissions of Rimadesio, the customer should inform Rimadesio within 7 days from the receipt of the goods. Defective goods will be repaired or replaced by Rimadesio only if Rimadesio considers it suitable. No refund for damages or costs due to the claim will be issued by Rimadesio.

Returns
Only the returns of goods previously authorised by Rimadesio will be accepted.

Payments
For payment terms, please refer to the conditions agreed for your local area and indicated in the order confirmation. Any delay in payment will automatically imply the charge of interest on arrears. Moreover Rimadesio is authorised to stop the production of the goods ordered and require payment in advance for the current and future orders. The goods are in any case property of Rimadesio until all payments for the order have been made.

Changes
The measures indicated on this price list may change slightly due to issues in the production process.

Colours
Sample colours are indicative. By confirming an order the customer automatically accepts slight changes in colours.

Governing law and Jurisdiction
Controversies around the provision of goods shall be governed in accordance with the law of Italy and solely the Court of Monza is relevant.

Dimensions
Dimensions indicated in this price list are in millimeters.



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.

Conformi alle norme UNI EN 12150, UNI 7697 e UNI EN 12600 in materia di sicurezza per i vetri d'arredamento. In caso di rottura si sbriciola in minuti frammenti inoffensivi. Le operazioni di manutenzione e pulizia possono essere effettuate con la massima semplicità.

Il vetro temperato, a seguito del particolare processo di riscaldamento e repentino raffreddamento della lastra, viene caratterizzato da una particolare tensione interna al materiale. Questi trattamenti creano sulla superficie della lastra un'ombreggiatura visibile ad occhio nudo solo in particolari condizioni di luce e presenti in maniera uniforme su tutta la sua superficie. In ogni fase del ciclo produttivo il vetro è attentamente controllato, nel rispetto delle normative che stabiliscono gli standard qualitativi del materiale. (UNI EN 12150).

Il vetro riflettente deve le sue caratteristiche ad uno strato di ossidi metallici applicato a caldo su un lato della lastra. A seconda delle diverse condizioni di luce la riflettanza risulterà più o meno accentuata consentendo di interpretare differenti soluzioni architettoniche. Il processo di tempra e lo strato di ossido possono causare la presenza di ombreggiature visibili in alcune condizioni di luce.

Il vetro con finitura a specchio può presentare leggere ondulazioni sulla superficie, più visibili sui bordi perimetrali, dovute al trattamento termico di tempra che ne deforma leggermente la planarità.

Tempered glasses

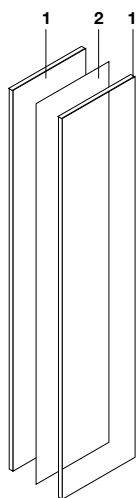
Single tempered glasses, in other words cooked at 650° C of temperature. Mechanical resistance 5 times superior in comparison to a normal glass.

In accordance with the UNI EN 12150, UNI 7697 and UNI EN 12600 rules with reference to the security of glasses for decoration purposes. In case of breaking it actually crumbles in harmless tiny fragments. The operations of maintenance and cleaning can be done with extreme simplicity.

As a result of the particular process of heating and sudden cooling of the slab, the tempered glass is characterized by a special tension to the inner material. These treatments create a shadow on the glass surface, visible to the naked eye only in particular conditions of light and exist uniformly over its entire surface. At every stage of the production cycle, the glass is carefully checked, in accordance with the regulations that set the standards of quality of the material (UNI EN 12150).

The characteristics of the reflective glass are due to a layer of hot applied metal oxides on one side of the slab. According to the different conditions of the light, reflectance might be more or less pronounced, thus allowing to interpret different architectural solutions. The tempering process and the oxide layer might cause the presence of shadows visible in some particular condition of light.

The mirror glass might show slight waves on the surface, more visible on the perimeter edges, due to the thermal hardening treatment.



Vetri stratificati

Vetri doppi. Fra i due vetri (1) è inserita una sottile pellicola di materiale plastico (2), 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.

Le operazioni di manutenzione e pulizia possono essere effettuate con la massima semplicità.

Laminated glasses

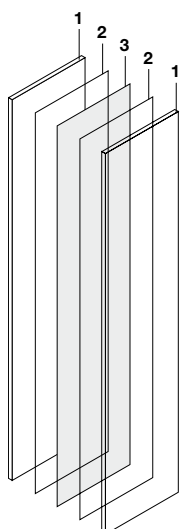
Double glasses. Between the two glasses (1) a thin plastic film (2) is inserted. Transparent and invisible it perfectly sticks to both surfaces.

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 withholds the fragments in case of breaking.

The operations of maintenance and cleaning can be done with extreme simplicity.



Vetri stratificati rete, maglia e fibra

Vetri doppi stratificati. Tra i due vetri extrachiaro (1) e le due sottili pellicole in materiale plastico (2), è inserito un tessuto in microrrete (3) 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 extrachiaro 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.

Glass with metal net and mesh

Double laminated glasses. Between the two extra-clear glasses (1) and two thin plastic films (2) a micronet fabric is inserted (3). 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.



Vetri laccati ecolorsystem: caratteristiche

Ecolorsystem è la denominazione che contraddistingue l'esclusiva collezione di vetri laccati Rimadesio, disponibili in finitura lucida e opaca. Colori ecologici perchè 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 perchè applicati sulla superficie interna del vetro, al sicuro da macchie, polvere e umidità. Lo spessore del vetro crea un esclusivo effetto di "profondità".

Vetri laccati lucidi

Superficie perfettamente liscia.
Brillantezza: valore medio 95 gloss.
Vetri non trasparenti, caratterizzati dall'alto potere riflettente.
Resistenza alla graffiatura superiore rispetto alle convenzionali superfici laccate.

Vetri laccati opachi

Superficie con effetto vellutato al tatto.
Brillantezza: valore medio 1 gloss.
Vetri non trasparenti, caratterizzati da un effetto di opacità molto marcato. Microsolcatura superficiale che conferisce un'elevata resistenza alla graffiatura. Refrattari alle impronte digitali.

Vetri reflex

Superficie perfettamente liscia.
Brillantezza: valore medio 32 gloss.
Vetri non trasparenti, caratterizzati dall'alto potere riflettente con effetto metallizzato.

Vetri laccati sahara

Superficie ondulata opaca a trama verticale con effetto vellutato al tatto.
Brillantezza: valore medio 1 gloss.
Opacità ottenuta mediante processo di satinatura conforme alla norma UNI EN 572-2.
Vetri stampati conformi alla norma UNI EN 572-5 per la tolleranza della qualità visiva e della linearità del disegno, presentano leggere ondulazioni e piccole imperfezioni diffuse su tutta la superficie che sono caratteristiche di questo vetro stampato e tirato.
Tolleranza della deviazione longitudinale del disegno: 3 mm / ml.
Conformi alle norme UNI EN 12150, UNI 7697 e UNI EN 12600 in materia di sicurezza per i vetri d'arredamento.
Refrattari alle impronte digitali.

Vetri laccati taiga

Superficie ondulata opaca a trama orizzontale con effetto vellutato al tatto.
Brillantezza: valore medio 1 gloss.
Opacità ottenuta mediante processo di satinatura conforme alla norma UNI EN 572-2.
Vetri stampati conformi alla norma UNI EN 572-5 per la tolleranza della qualità visiva e della linearità del disegno, presentano leggere ondulazioni e piccole imperfezioni diffuse su tutta la superficie che sono caratteristiche di questo vetro stampato e tirato.
Conformi alle norme UNI EN 12150, UNI 7697 e UNI EN 12600 in materia di sicurezza per i vetri d'arredamento.
Refrattari alle impronte digitali.

Vetri laccati diamante

Superficie retrolaccata con texture in rilievo finemente puntinata.
Brillantezza: valore medio 6 gloss.
Vetri stampati conformi alla norma UNI EN 572-5 per la tolleranza della qualità visiva e della linearità del disegno, presentano leggere ondulazioni e piccole imperfezioni diffuse su tutta la superficie che sono caratteristiche di questo vetro stampato e tirato.
Conformi alle norme UNI EN 12150, UNI 7697 e UNI EN 12600 in materia di sicurezza per i vetri d'arredamento.
Elevata resistenza alla graffiatura.
Refrattari alle impronte digitali.

Ecolorsystem: lacquered glasses characteristics

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.

Glossy lacquered glasses

Perfectly smooth surface.
Brightness: average value 95 gloss.
Not transparent glass, characterized by high reflectivity.
Higher scratch resistance compared to conventional painted surfaces.

Matt lacquered glasses

Surface with velvet touch effect.
Brightness: average value 1 gloss.
Not transparent glasses, characterized by a very marked opacity effect.
Surface high resistant to scratching. Refractory fingerprints.

Reflex glasses

Perfectly smooth surface
Brightness: average value 32 gloss
Not transparent glasses, characterized by high reflectivity with metallic effect

Sahara lacquered glasses

Wavy matt lacquered surface with vertical texture with a velvety touch effect.
Brightness: average value 1 gloss.
Opacity obtained through an etched finishing process, in compliance with the UNI EN 572-2 standard.
Printed glass in compliance with the UNI EN 572-5 standard for the tolerance of visual quality and linearity of the design, they show small imperfections and slight waves spread on the entire surface which are characteristic of this printed and sheet glass.
Tolerance of longitudinal drawing diversion: 3 mm / lm.
In compliance with the UNI EN 12150, UNI 7697 and UNI EN 12600 standards on safety for home interior glasses.
Resistant to fingerprints.

Taiga lacquered glasses

Wavy matt lacquered surface with horizontal texture with a velvety touch effect.
Brightness: average value 1 gloss.
Opacity obtained through an etched finishing process, in compliance with the UNI EN 572-2 standard.
Printed glass in compliance with the UNI EN 572-5 standard for the tolerance of visual quality and linearity of the design, they show small imperfections and slight waves spread on the entire surface which are characteristic of this printed and sheet glass.
In compliance with the UNI EN 12150, UNI 7697 and UNI EN 12600 standards on safety for home interior glasses.
Resistant to fingerprints.

Diamante lacquered glasses

Back-lacquered surface with fine grained dotted relief texture.
Brightness: average value 6 gloss.
Printed glass in compliance with the UNI EN 572-5 standard for the tolerance of visual quality and linearity of the design, they show small imperfections and slight waves spread on the entire surface which are characteristic of this printed and sheet glass.
In compliance with the UNI EN 12150, UNI 7697 and UNI EN 12600 standards on safety for home interior glasses.
Resistant to high scratch.
Resistant to fingerprints.

Laccatura opaca ecolorsystem

Ecolorsystem è la denominazione che contraddistingue l'esclusiva collezione di laccature opache Rimadesio, realizzate su componenti metallici, in legno e plastici. Colori ecologici perché prodotti utilizzando esclusivamente vernici all'acqua di ultima generazione, con cottura a 70°. Resistenza alla corrosione della vernice ad acqua conforme alla norma UNI EN ISO 9227. Resistenza agli sbalzi di temperatura della vernice ad acqua conforme alla norma UNI 9429. Resistenza al distacco dello strato di vernice ad acqua verificato tramite processo di quadrettatura prima e dopo l'invecchiamento conforme alla norma UNI EN ISO 2409. Resistenza all'usura dello strato di vernice ad acqua mediante sfregamento secondo procedura Catas. Resistenza ai detergenti della vernice ad acqua conforme alla norma EN 12720.

Nero lucido

La finitura nero lucido viene ottenuta mediante diversi passaggi di verniciatura realizzati esclusivamente con vernici all'acqua di ultima generazione. Lo speciale effetto lucido viene ottenuto mediante l'applicazione di prodotti appositi tramite un processo artigianale eseguito con utensili manuali. Resistenza alla corrosione della vernice ad acqua conforme alla norma UNI EN ISO 9227. Resistenza agli sbalzi di temperatura della vernice ad acqua conforme alla norma UNI 9429. Resistenza al distacco dello strato di vernice ad acqua verificato tramite processo di quadrettatura prima e dopo l'invecchiamento conforme alla norma UNI EN ISO 2409. Resistenza all'usura dello strato di vernice ad acqua mediante sfregamento secondo procedura Catas. Resistenza ai detergenti della vernice ad acqua conforme alla norma EN 12720.

Finitura anodizzata

Finitura anodizzata conforme alle norme UNI EN ISO 2106, UNI EN ISO 2143, UNI EN ISO 2931, UNI EN ISO 7599, UNI EN ISO 7668, UNI EN ISO 3210, UNI EN ISO 3211, UNI EN ISO 6581. Resistenza all'abrasione della finitura anodizzata conforme alla norma UNI EN ISO 8251, BS 6161-18. Resistenza alla corrosione della finitura anodizzata conforme alla norma UNI EN ISO 9227, UNI EN ISO 2360.

Laccatura a polvere

Verniciatura a polvere conforme alle norme EN 12206-1 e EN ISO 2813. Resistenza al distacco dello strato di vernice a polvere conforme alla norma EN ISO 2409. Resistenza alla corrosione della vernice a polvere conforme ai risultati del Machu Test e alla norma ISO 9227. Resistenza all'impronta della vernice a polvere conforme alla norma EN ISO 2815.

Alluminio lucido

L'alluminio lucido viene realizzato mediante la spazzolatura e la brillantatura dell'alluminio, entrambi processi artigianali eseguiti tramite impianti di ultima generazione.

Nickel grigio

La finitura nickel grigio viene ottenuta mediante diversi passaggi di verniciatura con smalti di ultima generazione, in grado di conferire l'aspetto delle più naturali ossidazioni metalliche. Lo speciale effetto lucido è il risultato di un processo manuale di spazzolatura e brillantatura effettuato sul materiale grezzo.

finiture
finishings

Essenza

Gli elementi impiallacciati, come piani, contenitori e ripiani, sono realizzati utilizzando tranciato conforme alle normative EN 717-2/94 e ENV 717-1/98, EPA TSCA USA Titolo VI e CARB Fase 2, riguardanti le emissioni di formaldeide. Le finiture legno sono caratterizzate da venature di forte valore grafico ulteriormente valorizzate dalla lavorazione ad intarsio dei piani. Le lastre di vero legno impiegate nella produzione vengono selezionate in maniera molto rigorosa in base alla tinta e alla fiammatura e conservano caratteristiche uniche e irripetibili. Le venature e i nodi presenti sono una caratteristica di tutti i materiali naturali come il legno. Verniciatura a poro aperto con fondo all'acqua e finitura acrilica atossica opaca trasparente. Le finiture in legno impiallacciato possono subire nel tempo variazioni di colore dovute alla luce e all'invecchiamento del legno stesso. In caso di completamento ed abbinamento tra i diversi prodotti non si garantisce l'uniformità di venatura e colore.

Materiali strutturali

Pannelli di supporto in fibra di legno a media densità classe E1 a basso contenuto di formaldeide secondo norma europea EN120. Elementi in truciolare nobilitato in materiale melaminico garantiscono emissioni di formaldeide conformi alla normativa europea EN 312-1, in particolare in classe 1 europea e in classe E1 tedesca. I collanti e le vernici impiegate sono completamente privi di formaldeide.

Ecolorsystem matt lacquered

Ecolorsystem is the name that distinguishes the exclusive Rimadesio lacquering collection in matt finishing, realized on metallic, wooden and plastic components. Ecological colours produced using exclusively water paints of latest technology, cooked at 70° C. Resistance to corrosion of the water paint conforms to the UNI EN ISO 9227. Resistance to temperature leap of water paint conforms to UNI 9429. Resistance to detachment of the layer of water paint checked through the cross-cut test before and after the ageing conforms to UNI EN ISO 2409. Resistance to use of the layer of water paint by rubbing according to Catas procedure. Resistance to detergent of water paint conforms to EN 12720.

Glossy black

The glossy black finishing is obtained through several varnishing layers, by using exclusively water-base paints of the latest generation. The peculiar glossy effect is achieved by applying specific products through a handcrafted process with manual tools. Water paint resistance to corrosion in compliance with UNI EN ISO 9227 standard. Water paint resistance to temperature leap in compliance with UNI 9429 standard. Water paint resistance to layer detachment checked through the cross-cut test, before and after the ageing, in compliance with UNI EN ISO 2409 standard. Water paint scraping resistance according to Catas procedure. Water paint resistance to detergents in compliance with EN 12720 standard.

Anodized finish

Anodised finish conforms to the UNI EN ISO 2106, UNI EN ISO 2143, UNI EN ISO 2931, UNI EN ISO 7599, UNI EN ISO 7668, UNI EN ISO 3210, UNI EN ISO 3211, UNI EN ISO 6581 standards. Abrasion resistance of the anodised finish conforms to the UNI EN ISO 8251, BS 6161-18 standard. Corrosion resistance of the anodised finish conforms to the UNI EN ISO 9227, UNI EN ISO 2360 standard.

Powder painted

Powder painted finish conforms to the EN 12206-1 and EN ISO 2813 rules. Resistance to detachment of the layer of powder paint conforms to the EN ISO 2409 rule. Resistance to corrosion of the powder paint conforms to the Machu Test results and to ISO 9227 rule. Resistance to marks of the powder paint conforms to the EN ISO 2815 rule.

Glossy aluminium

The glossy aluminium is realized by brushing and glossing the aluminium, both through a handcraft process. These processes are done by the latest generation machines.

Grey nichel

The nickel grey finish is obtained through several painting layers with the latest generation of enamels, capable of creating the appearance of the most natural metal oxidations. The special glossy effect is the result of a manual brushing and polishing process carried out on the raw material.

Wood

The veneered elements, such as tops, cabinets and shelves are produced by using materials in according to the EN 717-2/94 e ENV 717-1/98, EPA TSCA USA Titolo VI and CARB Fase 2, rules regarding the emissions of formaldehyde. The wood finishes are characterized by very prominent veins which are further enhanced by the special inlay processing of the tops. The sheets of the real wood used in the production, are very strictly selected, on the basis of the color and flaming and preserve unique characteristics. The veins and nodes are a feature of all natural materials, such as wood. Open pore painting with water-based primer and non-toxic matt transparent acrylic finish. The wood veneered finishes might be subject to colour changes over the time, due to the light and the aging of the wood itself. In case of extra orders and match of the different products of our collection, we can not guarantee the uniformity of grain and colour.

Structural materials

Supporting panels in medium density class E1 wood fiber, with low formaldehyde content according to European EN120 rule. The chipboard melamine elements guarantee emissions of formaldehyde according to European EN 312-1 rule, and more in detail to European class 1 and German class E1. The used glues and paints are completely free of formaldehyde.

Marmo

I marmi utilizzati da Rimadesio sono materiali naturali, lavorati secondo un metodo artigianale con impianti di ultima generazione e levigati con utensili abrasivi raffreddati ad acqua tendenti a rispettare l'essenza stessa del materiale. I difetti visibili sono a tutti gli effetti peculiarità del materiale stesso.

Marmo Calacatta è una pietra di provenienza italiana, estratta in Toscana nelle Alpi Apuane. Si caratterizza per il suo colore avorio / burro, con venature importanti che variano dal dorato a tutte le sfumature dei marroni fino ai verdi e ai grigi. La tramatura della superficie varia continuamente e fa sì che si possano avere zone con venatura marcata alternate ad altre con grandi spazi bianchi creando così una particolare venatura a ciottoli. Essendo un marmo di tipo sedimentario arenario, contiene al suo interno anche vari tipi di cristalli e sassi grigi distribuiti in maniera disomogenea che sono da considerarsi una caratteristica intrinseca del materiale.

Marmo Emperador è una pietra di provenienza spagnola che si caratterizza per il suo colore marrone maculato con sfumature più o meno intense e venature bianche. Nella sua forma naturale si presenta con solchi che in fase di lavorazione vengono chiusi con resine e/o pezzi dello stesso materiale. La superficie risulta così irregolare per la presenza di microfori naturali che determinano la sua caratteristica tramatura.

Marmo nero Marquinia è pietra di provenienza spagnola e si caratterizza per il suo colore nero, venato con striature bianche più o meno intense e con al suo interno infiltrazioni di carbone. La caratteristica principale di questo marmo è la struttura venata. La superficie presenta delle linee di screpolatura superficiali dette cavilli che sono da considerarsi solo ed esclusivamente una caratteristica del marmo.

Marmo verde Lepanto è una pietra di origine turca dal caratteristico disegno brecciato con colorazione verde scuro brillante e delle inclusioni chiare sui toni del bianco. Può presentare sfumature rosate e raggruppamenti di colore nero tipici del materiale e dovuti alla presenza di ossidi di ferro. Il marmo subisce un trattamento di resinatura trasparente prima della lucidatura. Il colore e la grana disomogenea sono da considerarsi una caratteristica intrinseca del materiale.

Marmo rosso Lepanto è una pietra di origine turca dal caratteristico disegno brecciato con colorazione violacea tendente al rosso con inclusioni chiare sui toni del bianco, presenta dei raggruppamenti scuri tipici del materiale. Il marmo subisce un trattamento di resinatura trasparente prima della lucidatura. Il colore e la grana disomogenea sono da considerarsi una caratteristica intrinseca del materiale.

Marmo noir saint laurent è una pietra proveniente dal sud della Francia che si caratterizza per il suo colore scuro, sulla gradazione del marrone e del nero con venature bianche e dorate. Nella sua forma naturale si presenta con microfratture e porosità, che in fase di lavorazione vengono riparate con resine epossidiche. La superficie irregolare è caratteristica propria del materiale stesso.

Marmo crystal grey è una pietra proveniente dall'Asia meridionale, si caratterizza per il colore grigio attraversato da una trama di venature dal bianco al grigio chiaro. Al suo interno si possono trovare inclusioni di diversa natura e colore, come venature bianche, aloni giallo/rossastri di ossido, fossili dal colore nero. Sono da considerarsi tutte caratteristiche proprie del materiale stesso.

Marmo crystal white è una pietra di origine asiatica che si caratterizza per il fondo cristallino privo di venature.

Marmo crystal brown è una pietra proveniente dall'Asia meridionale, si caratterizza per il fondo di colore marrone ad intensità variabile, in alcuni punti presenta a volte vampate chiare. Al suo interno si possono trovare inclusioni di diversa natura e colore, come venature bianche, aloni giallo/rossastri di ossido, fossili dal colore nero. Sono da considerarsi tutte caratteristiche proprie del materiale stesso.

Marmo Sierra beige è una pietra di origine italiana, caratterizzata da un'elegante colorazione che varia dal bianco avorio al beige, con un motivo brecciato a colori marrone e grigio. Le differenze sono da considerarsi una caratteristica intrinseca del materiale.

Litech®

Rivestimento ceramico prodotto con minerali purissimi fusi ad alta temperatura e realizzati mediante un'innovativa tecnica di stampa full digital a inchiostri e smalti all'acqua, ecologici e sostenibili.

Materiale dotato di proprietà antibatteriche permanenti grazie all'azione degli ioni negativi d'argento integrati prima del trattamento di cottura finale a 1200°. Resistenza alla rottura conforme alle norme UNI 7697 e UNI EN 12600. Elevata resistenza all'abrasione.

Terrae

Finitura materica spatolata manualmente, composta da diversi strati di materiali naturali di recupero (marmo, cocciopesto e pietra lavica) finemente macinati, trasformati in una miscela sabbiosa e sapientemente impastati con resine acriliche certificate di alta qualità. Terrae è una finitura per interni caratterizzata da un'elevata resistenza ad urti e graffi e da buona resistenza meccanica.

Come rifinitura superficiale viene applicato uno strato di trasparente protettivo. Eventuali imperfezioni superficiali e leggere sfumature di colore sono da considerarsi caratteristiche intrinseche della lavorazione artigianale e testimonianza dell'autenticità del prodotto, esaltandone l'unicità.

Marble

The marbles used by Rimadesio are natural materials that are manufactured in a handcraft way with last generation machines, polished with abrasive tools watercooled which respect the natural essence itself. All the visible defects are all the way a peculiarity of the material.

Calacatta marble is an Italian stone, extracted in the Alpi Apuane, Tuscany. It is characterized by its ivory/butter colour with marked veneers that ranges from the gold to all the shadows of brown till the greens and greys. The design of the veneers continuously change on each slab, and that create some areas with several veneers and some areas with lot of white space, giving a particular and unique design each slab. Since it is a sedimentary sandstone type of marble, it contains various types of crystals and grey stones distributed in a non-homogeneous way, which has to be considered an intrinsic characteristic of the marble itself.

Emperador marble is a Spanish stone and is characterized by its brown spotted colour with brown shadows more or less intense and white veneers. In its natural shape it is presented with "holes" which are closed during the manufacturing with resins and other pieces of the same material. The surface will result irregular, because of the presence of natural micro-holes that define the characteristic of the marble.

Black Marquinia marble is a Spanish stone and is characterized by its black-veneered colour with white veneer more or less intense with inside some coal infiltrations. The main characteristic of this marble is the veneered structure. The surface present some superficial crack lines, named crazes, that should be considered only a characteristic of the marble.

Verde Lepanto marble is a Turkish origin stone with a characteristic fracturing motif and a glossy dark green colour with light inclusions of white tones. It may present pinkish shades and black groupings typical of the material and due to the presence of iron oxides.

The marble is treated with a transparent resin before polishing it. The colour and the non-homogeneous grain have to be considered an intrinsic characteristic of the marble itself.

Red Lepanto marble is Turkish origin stone with a characteristic fracturing motif and a violet tending to dark red colour with unique clear veins, presents dark grouping characteristic of this material.

The marble is treated with a transparent resin before polishing it. The colour and the non-homogeneous grain have to be considered an intrinsic characteristic of the marble itself.

Noir saint laurent marble is a marble from the Southern France, characterized by its dark colour, ranging from brown to black with white and golden streaks. Its natural appearance has micro-fractures and porosity, that are fixed with epoxy resins during processing. The irregular surface is peculiar to this material.

Crystal grey marble is a stone from South Asia, characterized by its grey color crossed by a texture of veins from white to light grey. It can show some internal inclusions of different nature and color, such as white veins, yellow/reddish halos of oxide, black fossils.

Crystal white marble is a stone of Asian origin, characterized by a crystalline layer without any veins.

Crystal brown marble is a stone from South Asia, characterized by its brown color crossed by a texture of veins from white to light grey. It can show some internal inclusions of different nature and color, such as white veins, yellow / reddish halos of oxide, black fossils.

Sierra beige marble is a stone of Italian origin, characterized by an elegant color ranging from ivory white to beige, with a brecciate pattern in brown and gray colors. Differences are considered an intrinsic characteristic of the material.

Litech®

Ceramic coating obtained through pure minerals melted at high temperatures, by using an innovative full digital printing technique with water-based inks and enamels, which are environmentally friendly and sustainable.

Material with permanent antibacterial properties thanks to the action of the negative silver ions, integrated before the final firing treatment at 1200°.

Breaking strength in compliance with UNI 7697 and UNI EN 12600 standards. High abrasion resistance.

Terrae

Manually spatulated material finish, composed of several layers of natural recovered materials (marble, cocciopesto and lava stone) finely ground, processed into a sandy mixture and expertly kneaded with high quality and certified acrylic resins.

Terrae is an interior finish characterized by high resistance to shocks and scratches and good mechanical resistance.

A thin layer of protective transparent is applied as a surface finish.

Any surface imperfections and slight shades of color are to be considered intrinsic characteristics of the craftsmanship and testimony of the authenticity of the product highlighting its uniqueness.

Cuoio

Vero cuoio bovino naturale, spessore di 1,8/2,0 mm, ricavato tramite processo di concia ai sali di cromo. La superficie viene pigmentata per ottenere le varie colorazioni a catalogo. La superficie del cuoio può presentare piccole imperfezioni e cicatrici, caratteristiche che sottolineano l'origine completamente naturale del cuoio e, come tali, non ne sminuiscono il pregio ma ne esaltano la bellezza e non vengono considerati difetti. Cuciture realizzate in poliestere. Reazione al fuoco conforme alle norme BS 5852 Cigarette and Match, Cal TB 117 e UNI EN 9175-2010 2.

Pelle

Le pelli Rimadesio sono ricavate da pellami di origine europea. La pelle può non avere un aspetto uniforme e presentare rughe e piccole imperfezioni. Questi elementi non sono da considerarsi imperfezioni ma caratteristiche della naturalezza del prodotto.

Blaze

Blaze è una pelle dalla mano morbida con una superficie liscia e dalla grana naturale, leggermente accentuata. Le caratteristiche di resistenza a macchie e luce rendono questa pelle una soluzione ottimale per la confezione di sedie, poltrone e complementi d'arredo.

Spessore	1,3 - 1,5 mm
Tipo di pelle	Semi-anilina. Pieno fiore. Anilina passante
Concia	Tintura ai sali di cromo
Resistenza al fuoco	BS 5852 Cigarette and Match. CAL TB 117 - UNI EN 1021-1 - UNI EN1021-2 - NFPA 260/UFAC

Flare

Pelle pieno fiore caratterizzata da una mano morbida e avvolgente e da un effetto leggermente scrivente, capace di creare effetti di chiaroscuro dando profondità alle superfici che riveste. La tintura all'anilina in botte ne definisce la qualità superiore, conferendo morbidezza, eleganza e lucentezza.

Spessore	1,3 - 1,5 mm
Tipo di pelle	Anilina. Pieno fiore. Tintura all'anilina passante.
Concia	Ai sali di cromo
Resistenza al fuoco	BS 5852 Cigarette and Match. CAL TB 117 - UNI EN 1021-1 - UNI EN 1021-2 - NFPA 260/UFAC

Ridge

Ridge è una pelle dalla mano morbida e piena. L'innovativa concia Olivenleder® rende questa pelle sostenibile, senza cromo e glutaraldeide sfruttando le proprietà concianti naturali delle olive, grazie al recupero virtuoso dello scarto generato dai frantoi durante la spremitura.

Spessore	1,2 - 1,4 mm
Tipo di pelle	Pigmentato. Tintura all'anilina passante.
Concia	Olivenleder®
Resistenza al fuoco	BS 5852 Cigarette and Match, CAL TB 117 - UNI EN 1021-1 - UNI EN 1021-2 - FTP CODE 2010 PART 8

Similpelle

Materiale di ultima generazione realizzato interamente in Italia e privo di componenti di origine animale. Prodotto esclusivo Rimadesio, resistente e altamente performante, privo di orto-ftalati, in linea con il regolamento europeo Reach per la protezione della salute e dell'ambiente dai rischi delle sostanze chimiche. Ogni fase di produzione della similpelle Rimadesio è conforme alle normative vigenti in materia ambientale e di gestione della qualità.

Composizione: 8% PL - 4% PU - 88% PVC
Backing: 100% PL
Resistenza al pilling: 50.000 giri
Resistenza alla luce: 4/5

Tessuto

Tutti i tessuti Rimadesio sono prodotti in Italia con fibre di elevata qualità. Eventuali irregolarità cromatiche e tonalità, derivati da diversi lotti di produzione, non sono da considerarsi difetti. Non è garantita l'uniformità di tonalità in caso di sostituzioni o completamenti. I tessuti possono inoltre subire variazioni di tonalità nel tempo a causa della naturale azione della luce solare.

Material

Composizione: 43% VI, 36% CO, 15% PL, 6% LI.
Resistenza all'abrasione: test Martindale 20.000 giri.
Resistenza al pilling: classe 4.
Resistenza alla luce: 4/5.
Resistenza al fuoco: BS 5852 Cigarette test, CAL TB 117

Lux

Composizione: 75% CO, 25% SE.
Resistenza alla luce, 4/5.
Il tessuto Lux è un materiale sostenibile ed ecologico con fibre di cotone riciclato e di seta biodegradabili.

Hide leather

Real bovine natural leather, thickness 1,8-2,0 mm, obtained by a process of dyed chromium salt. The surface is pigmented to obtain the different colours of the collection. The surface of the leather may have small imperfections and scars, characteristics that underline the completely natural origin of the leather and, as such, do not diminish its value but enhance its beauty and are not considered defects. Seams made of polyester. Reaction to fire conforms to BS 5852 Cigarette and Match, Cal TB 117 and UNI EN 9175-2010 2.

Leather

Rimadesio skins are made from leather of European origin. The skin may not have a uniform appearance and present wrinkles and small imperfections. These elements are not to be considered imperfections but characteristics of the naturalness of the product.

Blaze

Blaze is a soft hand skin with a smooth surface natural grain, slightly accentuated. The characteristics of resistance to stains and light make this leather an optimal solution for the manufacture of chairs, armchairs and furnishing accessories.

Thickness	1,3 - 1,5 mm
Leather type	Semi aniline. Full grain. Aniline through
Tannage	Dyed chromium salt
Firetest	BS 5852 Cigarette and Match. CAL TB 117 - UNI EN 1021-1 - UNI EN1021-2 - NFPA 260/UFAC

Flare

Full-grain leather characterized by a soft and enveloping hand and a slightly writing effect, capable of creating chiaroscuro effects giving depth to the surfaces it covers. The aniline tincture in cask defines its superior quality, giving softness, elegance and shine.

Thickness	1,3 - 1,5 mm
Leather type	Aniline. Full grain. Through dyeing aniline.
Tannage	Chromium salt
Firetest	BS 5852 Cigarette and Match. CAL TB 117 - UNI EN 1021-1 - UNI EN 1021-2 - NFPA 260/UFAC

Ridge

Ridge is a skin with soft and full hand. The innovative Olivenleder® tanning makes this skin sustainable, chromium- and glutaraldehyde-free by exploiting the natural tanning properties of olives, thanks to the virtuous recovery of the waste generated by the mills during pressing.

Thickness	1,2 - 1,4 mm
Leather type	Pigmented. Through dyeing aniline.
Tannage	Olivenleder®
Firetest	BS 5852 Cigarette and Match, CAL TB 117 - UNI EN 1021-1 - UNI EN 1021-2 - FTP CODE 2010 PART 8

Synthetic leather

Latest generation material entirely produced in Italy and animal-derived components free. It is an exclusive by Rimadesio, resistant and high performing, it is also ortho-phthalates free, in accordance with the European Reach regulation for the protection of human health and the environment from the risks of chemical substances. The production system of Rimadesio synthetic leather complies with current environmental and quality standards.

Composition: 8% PL - 4% PU - 88% PVC
Baking: 100% PL
Resistance to pilling: 50.000 rubs
Resistance to light: 4/5

Fabric

All Rimadesio fabrics are made in Italy with high quality fibers. Any color and hue irregularities, derived from different production batches, are not to be considered defects. The uniformity of shades is not guaranteed in case of replacements or additions. The fabrics can also undergo changes in hue over time due to the natural action of sunlight.

Material

Composition: 43% VI, 36% CO, 15% PL, 6% LI.
Resistance to scraping: Martindale test 20,000 rubs.
Resistance to pilling: class 4.
Resistance to light: 4/5.
Firetests: BS 5852 Cigarette test, CAL TB 117.

Lux

Composition: 75% CO, 25% SE.
Resistance to light, 4/5.
Lux fabric is a sustainable and environmentally friendly material with recycled cotton fibers and biodegradable silk.

Tech

Composizione: 100% PL Trevira CS.
Resistenza all'abrasione: test Martindale 75.000 giri.
Resistenza al pilling: 4/5.
Resistenza alla luce: 5/6
Resistenza al fuoco: BS 5852 Cigarette test, CAL TB 117, CRIB 5

Plain

Composizione: 38% VI - 24% PL - 20% CO - 18% LI
Resistenza all'abrasione: test Martindale 24.000 giri
Resistenza al pilling: classe 4
Resistenza alla luce: <4
Resistenza al fuoco: BS 5852 Cigarette and Match test, Cal TB 117

Nomad

Composizione: 30% VI - 16% WO - 13% LI - 12% CO - 10% PA - 9% PL - 6% SE - 4% PC
Resistenza all'abrasione: test Martindale 30.000 giri
Resistenza al pilling: classe 3/4
Resistenza alla luce: 5/6
Resistenza al fuoco: BS 5852 Cigarette test, CAL TB 117

Groove

Composizione: 37% PC - 30% PL - 18% CO - 13% WV - 2% PA
Resistenza all'abrasione: test Martindale 80.000 giri
Resistenza al pilling: classe 4/5
Resistenza alla luce: 5/6
Resistenza al fuoco: BS 5852 Cigarette test, CAL TB 117

Bouclé

Composizione: 35% PC - 30% WV - 25% PL - 10% CO
Resistenza all'abrasione: test Martindale 80.000 giri
Resistenza al pilling: classe 4
Resistenza alla luce: 5/6
Resistenza al fuoco: BS 5852 Cigarette and Match test, CAL TB 117

Tessuto Cliente

I prezzi indicati nella categoria "Tessuto Cliente" corrispondono al prezzo del prodotto confezionato con un tessuto o pelle forniti dal Cliente.
Verifica di idoneità: è richiesta la trasmissione di un campione di tessuto cliente per poterne verificare la fattibilità. Per i nostri prodotti imbottiti è richiesto un campione di dimensioni 20x30 cm. Per tutte le richieste speciali di rivestimenti di pannellature e ante vengono invece richiesti 3 ml di tessuto cliente. Tali campioni verranno sottoposti a verifica di idoneità tecnica e l'esito (approvazione o rifiuto) sarà comunicato formalmente per iscritto.
Spedizione materiale cliente: i tessuti o le pelli forniti dal Cliente dovranno pervenire presso la nostra sede in regime di porto franco. Eventuali costi di trasporto o oneri doganali saranno interamente a carico del Cliente.
Si richiede che ogni "tessuto cliente" sia chiaramente contrassegnato con l'indicazione di diritto e rovescio.
I metraggi indicati a listino relativi ai rivestimenti si riferiscono a tessuti in tinta unita con altezza utile 140 cm ed esenti da difetti. Per i tessuti a rapporto o fantasia i metraggi indicati potrebbero non essere sufficienti per la confezione del prodotto. Si prega di contattare il nostro Ufficio Vendite per la verifica del metraggio necessario.
Responsabilità: Rimadesio declina ogni responsabilità in merito alle prestazioni tecniche ed estetiche dei "tessuti cliente".

Rafia

La finitura Rafia rappresenta un'esclusiva interpretazione di un materiale naturale. L'intreccio di fibre di alta qualità rendono questa finitura versatile e resistente.
Composizione: 54% VR - 46% CO
Backing: 100% cotone
Resistenza all'abrasione: test Martindale 10.000 giri

Cord

Cord è una finitura Rimadesio composta da una corda a tre capi.
Corda in colore naturale realizzata in fibra di cellulosa intrecciata.
Corda in colore nero realizzata in fibra sintetica intrecciata.
L'usura, lo sfilacciamento e l'allungamento del materiale sono caratteristiche intrinseche del prodotto stesso.
Tessuti dai colori intensi e tinte di jeans possono macchiare e scolorire la corda in colore naturale.
I prodotti in corda vengono intrecciati a mano e come tali potrebbero presentare delle leggere irregolarità e differenze tra più articoli della stessa serie.

Tech

Composition: 100% PL Trevira CS.
Resistance to scraping: Martindale test 75,000 rubs.
Resistance to pilling: 4/5.
Resistance to light: 5/6
Firetests: BS 5852 Cigarette test, CAL TB 117, CRIB 5

Plain

Composition: 38% VI - 24% PL - 20% CO - 18% LI
Resistance to scraping: Martindale test 24,000 rubs
Resistance to pilling, class 4
Resistance to light: <4
Firetests: BS 5852 Cigarette and Match test, Cal TB 117

Nomad

Composition: 30% VI - 16% WO - 13% LI - 12% CO - 10% PA - 9% PL - 6% SE - 4% PC
Resistance to scraping: Martindale test 30.000 rubs
Resistance to pilling: class 3/4
Resistance to light: 5/6
Firetests: BS 5852 Cigarette test, CAL TB 117

Groove

Composition: 37% PC - 30% PL - 18% CO - 13% WV - 2% PA
Resistance to scraping: Martindale test 80.000 rubs
Resistance to pilling: class 4/5
Resistance to light: 5/6
Firetests: BS 5852 Cigarette test, CAL TB 117

Bouclé

Composition: 35% PC - 30% WV - 25% PL - 10% CO
Resistance to scraping: Martindale test 80.000 rubs
Resistance to pilling: class 4
Resistance to light: 5/6
Firetests: BS 5852 Cigarette and Match test, CAL TB 117

Customer fabric

The prices indicated in the "Customer fabric" category correspond to the price of the product made from a fabric or leather supplied by the customer.
Suitability check: a customer fabric sample is required in order to check suitability. For our upholstered products, a sample size of 20x30 cm is required. For all special requests for panelling and doors, 3 linear meters of customer fabric are required. These samples will be checked for technical suitability and the outcome (approval or rejection) will be formally communicated.
Shipment of customer material: fabrics or leathers supplied by the customer must be delivered to our site carriage paid. Any transport costs or customs charges shall be borne entirely by the customer.
It is requested that each "customer fabric" be clearly marked with the indication of right and reverse.
The metres indicated in the price list for upholstery refer to plain fabrics with a width of 140 cm and free of defects. For ratio or patterned fabrics, the indicated metres may not be sufficient for the product. Please contact our Sales Office to verify the required length.
Responsibility: Rimadesio declines all responsibility for the technical and aesthetic performance of "customer fabrics".

Rafia

The Rafia finish is an exclusive interpretation of a natural material. The high-quality fiber weave makes this finish versatile and durable.
Composition: 54% VR - 46% CO
Backing: 100% cotton
Resistance to scraping: Martindale test 10,000 rubs

Cord

Cord is a Rimadesio finishing made by a rope with three strands
Natural colour cord is realized in braided cellulose fibre.
Black colour cord is realized in synthetic braided fibre.
Wear, fraying and elongation of the material are intrinsic characteristics of the product itself.
Fabrics with intense colors and denim dyes can stain and discolor the cord in natural color. The cord products are woven by hand and therefore may present slight irregularities and differences between several articles of the same series.

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Modulor

caratteristiche e finiture boiserie
boiserie features and finishings



Modulo è un sistema di boiserie attrezzata, una nuova soluzione per qualificare, attrezzare e personalizzare le superfici degli ambienti domestici e di lavoro. Sempre su misura, adattabile ad ogni situazione architettonica, Modulor permette di creare geometrie ordinate o composte, e di scegliere tra un'ampia varietà di materiali e finiture esclusive. Una superficie pura, scandita da profili strutturali orizzontali e verticali su cui si innestano contenitori sospesi interamente in vetro, mensole dallo spessore sottilissimo e vetrine orizzontali o verticali.

Montaggio della pannellatura

I tasselli di fissaggio in dotazione con la pannellatura possono dimostrarsi inappropriati in alcune situazioni. La qualità dell'operazione di montaggio è di esclusiva responsabilità del cliente che dovrà utilizzare i materiali di fissaggio più idonei alle caratteristiche strutturali della parete.

Caratteristiche della parete

È possibile installare una boiserie Modulor su molteplici tipologie di parete, sia portanti in muratura che in cartongesso. Si raccomanda di rinforzare in modo adeguato tutte le pareti non strutturali, sia di cartongesso che di altri materiali prima dell'installazione della boiserie, valutando in base all'allestimento scelto e alla destinazione d'uso.

Installazione e stoccaggio

Per un corretto mantenimento della boiserie e di tutti i suoi componenti, le pareti dovranno essere ben isolate per non trasmettere umidità ai rivestimenti, soprattutto nel caso di pannellature in tessuto, in rafia, in similpelle e in essenza. Modulor è una boiserie da interni e quindi **non adatta** ad ambienti con un alto tasso di umidità. Si consiglia di posizionare la boiserie lontana da fonti di calore. Si prega quindi di prestare particolare attenzione sia agli ambienti in cui andrà installata che agli spazi in cui verrà stoccata prima dell'installazione.

Pannellatura boiserie
Boiserie paneling

- elementi strutturali:
struttura pannello
traversi e profili
fasce e profili terminali
fascia di aggiustaggio a soffitto e a pavimento
montante angolare
struttura e stipiti porta battente
stipiti porta scorrevole

structural elements:
panel structure
crosspieces and profiles
terminal fillers and profiles
ceiling and floor adjustable filler
corner upright
structure and jambs for swing door
sliding door jambs

- alluminio
aluminium

ecolorsystem
laccato opaco
matt lacquered

14 brown

39 colori laccati / lacquered colours

7 colori metallizzati / metalized colours

An equipped boiserie system, a new solution for distinguishing, equipping and customising the surfaces in home and work environments. Always made to measure and adaptable to any architectural situation, Modulor allows to create ordered or compound geometries, and to choose from a wide variety of materials and exclusive finishings. A pure surface, punctuated by horizontal and vertical structural profiles on which suspended containers made entirely of glass, thin shelves and horizontal or vertical showcases are inserted.

Panelling installation

The fixing plugs supplied with the panelling may be unsuitable in certain situations. The quality of the assembly operation is the exclusive responsibility of the client, who must use the most suitable fixing materials for the structural characteristics of the wall.

Wall features

It is possible to install a Modulor panelling on different types of walls, both load-bearing brick walls and plasterboard walls. We recommend proper reinforcement of all the non-structural walls, whether of plasterboard or other materials, prior to the installation of the wall panelling, depending on the chosen layout and destination of use.

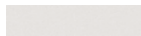
Installation and storage

For a correct maintenance of the panelling and all its components, all walls on which it is mounted must be well insulated so as not to transmit humidity to the panelling, especially in case of fabric, rafia, synthetic leather and wood panellings. Modulor is an interior wall panelling and therefore **not suitable** for spaces with a high level of humidity. It is advisable to place the boiserie away from heat sources. We therefore request to pay particular attention to both the spaces in which it is to be installed and the environments in which it will be stored before being installed.

fascia di aggiustaggio laterale
adjustable lateral filler

alluminio aluminium		14 brown	
ecolorsystem laccato opaco matt lacquered		39 colori laccati / lacquered colours	
essenza wood		17 noce sahara	
			
			

rivestimento per pannelli e porta battente Modulor
claddings for panels and Modulor swing door

vetro glass	ecolorsystem laccato lucido glossy lacquered		39 colori laccati / lacquered colours		7 colori metallizzati / metalized colours	+ vetro laccato al campione + sample colour lacquered glass
	ecolorsystem laccato opaco matt lacquered		39 colori laccati / lacquered colours		7 colori metallizzati / metalized colours	+ vetro laccato al campione + sample colour lacquered glass
	reflex		90 bianco reflex		92 kaki reflex	
					94 cacao reflex	
					89 nero reflex	
	ecolorsystem laccato sahara sahara lacquered		22 colori / colours		7 colori metallizzati / metalized colours	
	ecolorsystem laccato taiga taiga lacquered		22 colori / colours		7 colori metallizzati / metalized colours	
	ecolorsystem laccato diamante diamante lacquered		7 colori / colours			
	neutro neutral		55 specchio		68 specchio grigio	
essenza wood	Litech		G001 crema		G002 moka	
					G003 pietra	
					G004 grigio rigato	
			17 noce sahara		20 rovere termotr. sahara	
					701 rovere taiga	
					700 tinto ebano taiga	
	tessuto fabric		Lux 6 colori / colours		Material 7 colori / colours	
			Tech 10 colori / colours			
			Plain 6 colori / colours		Nomad 6 colori / colours	
similpelle synthetic leather			8 colori / colours			
rafia			T133 magnolia		T134 desert	
					T101 natural	
						

rivestimento per pannello fonoassorbente
sound-absorbing panel cladding

tessuto fabric		Lux 6 colori / colours		Material 7 colori / colours
		Tech 10 colori / colours		
		Plain 6 colori / colours		Nomad 6 colori / colours
				Groove 6 colori / colours

Colonne a giorno
Equipped open unit

elementi strutturali:		alluminio		30 alluminio ✖		14 brown			
struttura pannello traversi e profili fasce di aggiustaggio a soffitto e a pavimento struttura fianchi struttura contenitore sospeso con anta a ribalta		ecolorsystem laccato opaco matt lacquered						39 colori laccati / lacquered colours 7 colori metallizzati / metalized colours	
structural elements:									
panel structure crosspieces and profiles ceiling and floor adjustable fillers side structure suspended unit with flap door structure									
rivestimento in vetro per fianchi									
glass claddings for side panels		ecolorsystem laccato lucido glossy lacquered						+ vetro laccato al campione + sample colour lacquered glass	
		ecolorsystem laccato opaco matt lacquered						+ vetro laccato al campione + sample colour lacquered glass	
rivestimento per pannello									
claddings for panel and Modulor swing door									
vetro		ecolorsystem laccato lucido glossy lacquered						+ vetro laccato al campione + sample colour lacquered glass	
glass		ecolorsystem laccato opaco matt lacquered						+ vetro laccato al campione + sample colour lacquered glass	
		reflex		 90 bianco reflex		 92 kaki reflex		 94 cacao reflex	
						 89 nero reflex			
		ecolorsystem laccato sahara sahara lacquered		 22 colori / colours		 7 colori metallizzati / metalized colours			
		ecolorsystem laccato taiga taiga lacquered		 22 colori / colours		 7 colori metallizzati / metalized colours			
		ecolorsystem laccato diamante diamante lacquered		 7 colori / colours					
		neutro neutral		 55 specchio		 68 specchio grigio			
Litech		 G001 crema		 G002 moka		 G003 pietra		 G004 grigio rigato	
essenza wood		 17 noce sahara		 20 rovere termotr. sahara		 701 rovere taiga		 700 tinto ebano taiga	
tessuto fabric		 Lux 6 colori / colours				 Material 7 colori / colours			
		 Tech 10 colori / colours							
		 Plain 6 colori / colours				 Nomad 6 colori / colours			
		 Groove 6 colori / colours							
similpelle synthetic leather		 8 colori / colours							
rafia		 T133 magnolia		 T134 desert		 T101 natural		 T115 stone	
		 T102 sequoia							

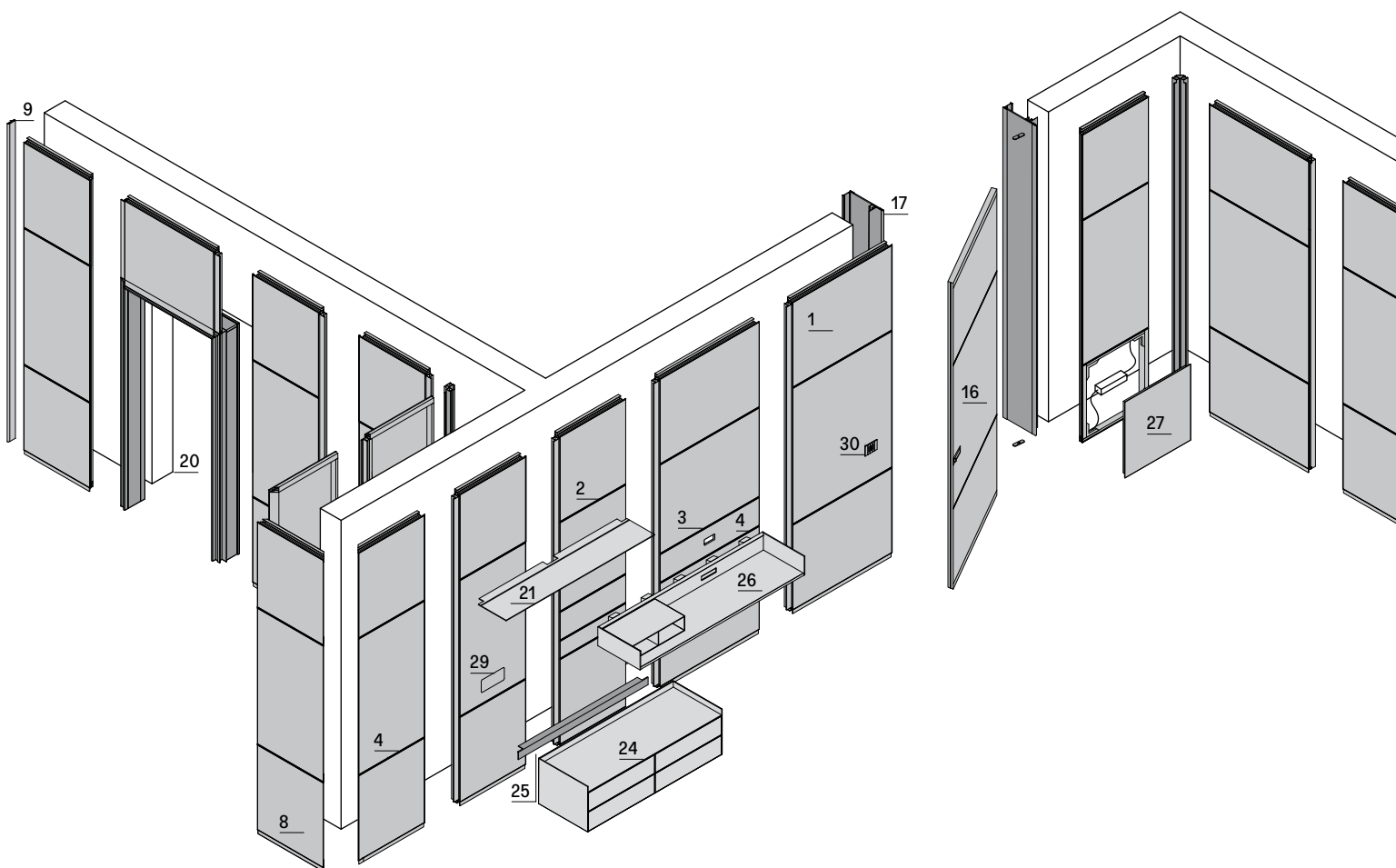
contenitore sospeso con anta a ribalta suspended unit with flap door																
frontale front	vetro glass	ecolorsystem laccato lucido glossy lacquered		39 colori laccati / lacquered colours					7 colori metallizzati / metalized colours				+ vetro laccato al campione + sample colour lacquered glass			
		ecolorsystem laccato opaco matt lacquered		39 colori laccati / lacquered colours					7 colori metallizzati / metalized colours					+ vetro laccato al campione + sample colour lacquered glass		
		reflex	 	90 bianco reflex 92 kaki reflex		 	94 cacao reflex 89 nero reflex									
		ecolorsystem laccato sahara sahara lacquered		22 colori / colours					7 colori metallizzati / metalized colours							
		ecolorsystem laccato taiga taiga lacquered		22 colori / colours					7 colori metallizzati / metalized colours							
		ecolorsystem laccato diamante diamante lacquered		7 colori / colours												
		Litech	   	G001 crema G002 moka G003 piedra G004 grigio rigato												
		essenza wood	   	17 noce sahara 20 rovere termotrattato sahara 701 rovere taiga 700 tinto ebano taiga												
		top top	vetro glass	ecolorsystem laccato lucido glossy lacquered		39 colori laccati / lacquered colours					7 colori metallizzati / metalized colours				+ vetro laccato al campione + sample colour lacquered glass	
				ecolorsystem laccato opaco matt lacquered		39 colori laccati / lacquered colours					7 colori metallizzati / metalized colours					+ vetro laccato al campione + sample colour lacquered glass
Litech	   			G001 crema G002 moka G003 piedra G004 grigio rigato												
marmo 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 198 calacatta opaco 194 crystal grey opaco 191 nero marquinia opaco															
	185 crystal white opaco															
interno interior				melaminico melamine		UB09 melaminico cuoio brown										
contenitore sospeso con cassetto suspended unit with drawer																
frontale e top front and top		essenza wood		15 noce												
fondo cassetto internal lining		similpelle synthetic leather		8 colori / colours												
binario per porta scorrevole a scomparsa pocket door rail																
profilo di scorrimento sliding profile		alluminio aluminium		13 nero												
profilo ad incasso built-in profile		alluminio aluminium		16 bianco latte fondo verniciabile / layer to be painted												
profilo di copertura covering profile		alluminio aluminium	 	13 nero 14 brown			16 bianco latte fondo verniciabile / layer to be painted									
	ecolorsystem laccato opaco matt lacquered			39 colori laccati / lacquered colours					7 colori metallizzati / metalized colours							

Caratteristiche generali

Modulor è un sistema boiserie da interni di nuova concezione. Una superficie pura, scandita da profili strutturali orizzontali e verticali su cui si innestano contenitori sospesi interamente in vetro, mensole dallo spessore sottilissimo e vetrine orizzontali o verticali. I pannelli sono dotati di illuminazione led dimmerabile nella parte superiore ed inferiore. La struttura portante in alluminio estruso, sempre su misura, è disponibile nei 46 colori della gamma ecolorsystem ed è realizzata esclusivamente con vernici ad acqua di ultima generazione, ecologiche e prive di sostanze nocive.

Il rivestimento è disponibile in vetro laccato lucido, opaco, reflex, sahara, taiga, diamante o specchio; Litech in 4 varianti colore; tessuto nella gamma Lux, Material, Tech, Plain, Nomad e Groove; essenza sahara, essenza taiga, rafia e similpelle nelle 8 finiture, per un totale di 225 finiture.

Capace di adattarsi ad ogni condizione architettonica, il sistema permette di rivestire le pareti ad effetto continuo con soluzioni lineari, ad angolo interno ed esterno e colonne a giorno. Il sistema prevede anche l'inserimento di porte battenti a spingere e tirare, porte bidirezionali Air e Radius e porte scorrevoli a scomparsa.

**Pannelli ed elementi strutturali**

- 1 Pannelli rivestiti in vetro laccato, Litech, tessuto, similpelle, rafia o essenza, struttura in estruso di alluminio laccato
- 2 Traverso strutturale
- 3 Traverso strutturale per Self
- 4 Traverso decorativo
- 5 Fascia di aggiustaggio laterale
- 6 Fasce di aggiustaggio a soffitto e a pavimento
- 7 Montante angolare per pannelli ad angolo interno
- 8 Pannello terminale colonna
- 9 Profilo terminale
- 10 Pannello ad angolo esterno
- 11 Pannello sagomato per gradini

Porte e passaggi

- 12 Stipite telescopico per porta battente Modulor
- 13 Pannello porta battente Modulor, disponibile in versione a spingere o a tirare
- 14 Maniglia brevettata in vetro temperato e laccato, Litech, similpelle o essenza, disponibile con chiave o nottolino di chiusura
- 15 Pannello sopra luce

- 16 Porta bidirezionale Radius
- 17 Fascia terminale con coprifilo
- 18 Pannello scorrevole a scomparsa modello Graphis Plus
- 19 Stipite a tutta altezza per porta scorrevole a scomparsa
- 20 Passaggio con sopra luce

Accessori

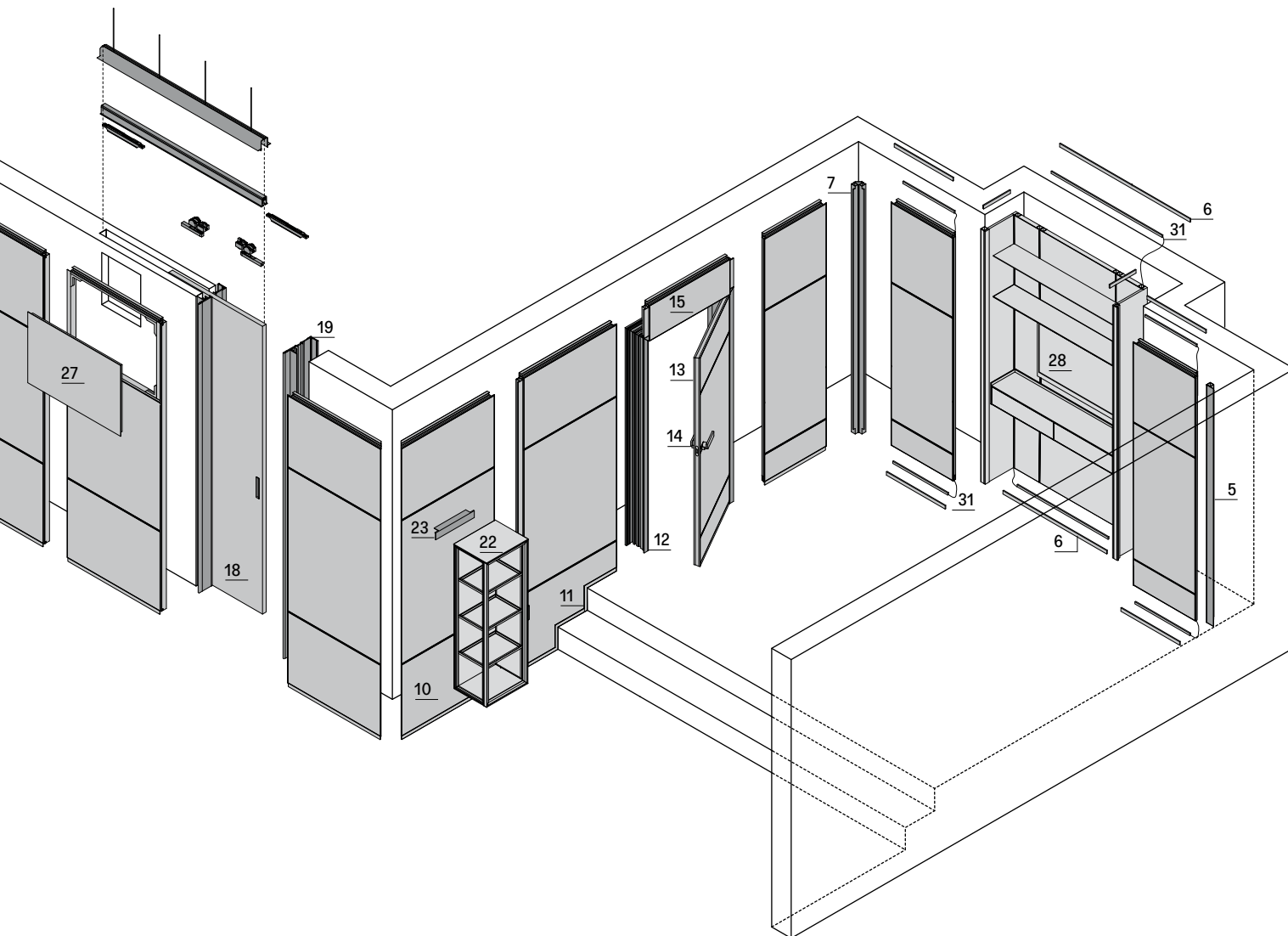
- 21 Mensola in alluminio laccato. Carico massimo uniformemente distribuito al metro lineare 20 kg.
- 22 Alambra vetrine pensili
- 23 Staffa di aggancio aggiuntiva per Alambra vetrina pensile
- 24 Self bold contenitore sospeso
- 25 Staffa di aggancio aggiuntiva per Self contenitore sospeso
- 26 Self Plan con vano a giorno
- 27 Rivestimento ispezionabile
- 28 Colonna a giorno con allestimento TV
- 29 Passacavi
- 30 Foro a disegno per interruttore
- 31 Illuminazione a led superiore e inferiore per pannello, 3000° K (luce calda)

General features

Modulor is a new concept wall panelling system. A plain surface, emphasized by horizontal and vertical structural profiles, on which suspended cabinets, shelves of very thin thickness and horizontal or vertical display cases are fixed. The panels are equipped with upper and lower dimmable LED lighting. The extruded aluminium supporting structure, always custom-made, is available in the 46 colours of the colorsystem range and it is made exclusively by the latest generation of waterbased, environmentally friendly lacquers free of harmful substances.

The cladding is available in lacquered glossy, matt, reflex, sahara, taiga, diamante or mirror glass, Litech in 4 colours, fabric in the Lux, Material, Tech, Plain, Nomad and Groove range, sahara wood, taiga wood, rafia and synthetic leather in 8 finishings, for a total of 225 finishings.

Capable of adapting to any architectural condition, the system allows to clad continuous-effect walls with linear solutions, internal corners, external corners and open units. The system also includes push and pull hinged doors, Air and Radius bi-directional doors and pocket doors.



Panels and structural elements

- 1 Panels with claddings in lacquered glass, Litech, fabric, synthetic leather, rafia or wood, structure in extruded lacquered aluminium
- 2 Structural crosspiece
- 3 Structural crosspiece for Self
- 4 Decorative crosspiece
- 5 Adjustable lateral filler
- 6 Ceiling and floor adjustable fillers
- 7 Corner upright for internal corner panels
- 8 Terminal closing panel
- 9 Terminal profile
- 10 External corner panel
- 11 Shaped panel for stairs

Doors and passages

- 12 Telescopic jamb for Modulor swing door
- 13 Modulor swing door panel, available in push and pull versions
- 14 Patented handle in lacquered tempered glass, Litech, synthetic leather or wood, available with key or lever tumbler
- 15 Fanlight panel

- 16 Radius bi-directional door
- 17 Terminal filler with cover jamb
- 18 Pocket Graphis plus panel
- 19 Full-height jamb for pocket door
- 20 Passage with fanlight

Accessories

- 21 Extruded lacquered aluminium shelf. Allowed weight when equally distributed per linear meter 20 kg.
- 22 Alambra suspended cabinets
- 23 Additional hanging bracket for Alambra suspended cabinet
- 24 Self bold suspended unit
- 25 Additional hanging bracket for Self suspended unit
- 26 Self Plan with open module
- 27 Removable panel
- 28 Open unit equipped with TV set-up
- 29 Cable duct
- 30 Customized cut-out for switch
- 31 Upper and lower led lighting for panel, 3000° K (warm light)



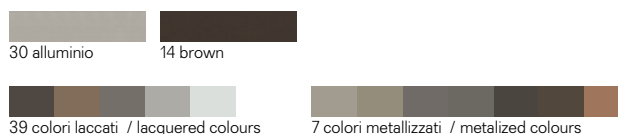
La boiserie Modulor è disponibile con vani attrezzati per la zona giorno e l'area notte. Realizzati sempre su misura, i contenitori si integrano perfettamente nella pannellatura a effetto continuo della boiserie. Le ante a telaio consentono di creare sofisticate vetrine dotate di attrezzature interne liberamente posizionabili in altezza, grazie all'esclusivo sistema brevettato che permette di fissare cassettiere sospese, mensole in vetro o legno, ripiani portascarpe o portabottiglie e vassoi estraibili rivestiti in similpelle. L'illuminazione led dimmerabile è incassata nei profili orizzontali superiori e inferiori. Disponibile anche un sistema led a sensore per illuminare i vani interni. Nella zona notte, Modulor integra nella boiserie elementi guardaroba personalizzati. Una soluzione sempre su misura, composta da contenitori che consentono una libera disposizione delle attrezzature, nella tipologia e all'altezza desiderata.

The Modular wall panelling system is available with equipped modules for the living and night area. Always custom-made, the storage units perfectly integrate in the wall panelling system with seamless effect. The frame doors create sophisticated display cases equipped with internal accessories that can be freely positioned in height, thanks to the exclusive patented system that allows to fix suspended drawer units, glass or wooden shelves, bottle or shoes rack shelves and removable trays in synthetic leather. Dimmable led lighting is embedded in the horizontal profiles. A sensor led system is also available to light the internal units. In the night area, Modular combines customized wardrobe elements into the wall panelling. The custom-made solution includes cabinets that allow a free arrangement of the equipment at the desired height.

- elementi strutturali:
 - profili anta e maniglia
 - profili fianchi
 - profili per sopraluce
 - profilo di supporto schienale ★
 - cerniere ★
 - montante angolare ★
 - fascia di aggiustaggio a soffitto e a pavimento ★★
- strutture:
 - door and handle profiles
 - side panels profiles
 - fanlight profiles
 - back panel supporting profile ★
 - hinges★
 - corner upright★
 - ceiling and floor adjustable filler★★★

alluminio
aluminium

ecolorsystem
laccato opaco
matt lacquered



* disponibili solo nei colori 30 alluminio / 14 brown / 13 nero / 304 platino / 83 piombo / 303 bronzo
available only in 30 alluminio / 14 brown / 13 nero / 304 platino / 83 piombo / 303 bronzo colours

** non disponibile in finitura 30 alluminio
 not available in 30 alluminio finishing

basamento e top
floor base and top

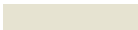
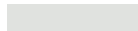
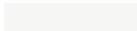
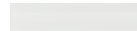
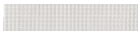
ecolorsystem
laccato opaco
matt lacquered
melaminico
melamine



* disponibile solo per anta con traversini
available only for door with crosspieces

** finiture non disponibili per fascia di collegamento angolare
finishings not available for corner connecting filler

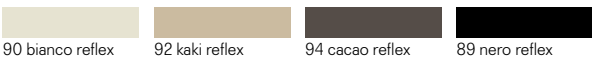
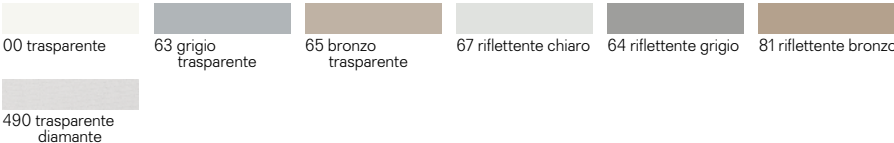
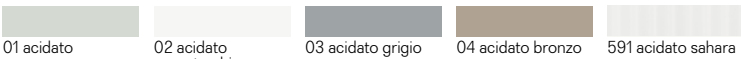
rivestimenti per anta, fianco finale centrostanza tipo B e fascia di collegamento angolare
door, type B middle room side panel and corner connecting filler claddings

vetro glass	ecolorsystem laccato lucido glossy lacquered	 39 colori laccati / lacquered colours		 7 colori metallizzati / metalized colours		+ vetro laccato al campione + sample colour lacquered glass	
	ecolorsystem laccato opaco matt lacquered	 39 colori laccati / lacquered colours		 7 colori metallizzati / metalized colours			
	reflex	 90 bianco reflex	 92 kaki reflex	 94 cacao reflex	 89 nero reflex	+ vetro laccato al campione + sample colour lacquered glass	
	ecolorsystem laccato diamante diamante lacquered	 7 colori / colours					
	ecolorsystem laccato sahara sahara lacquered	 22 colori / colours		 7 colori metallizzati / metalized colours			
	ecolorsystem * laccato taiga taiga lacquered	 22 colori / colours		 7 colori metallizzati / metalized colours			
	neutro neutral	 55 specchio	 68 specchio grigio				
	trasparente ** transparent	 00 trasparente	 63 grigio trasparente	 65 bronzo trasparente	 67 riflettente chiaro	 64 riflettente grigio	 81 riflettente bronzo
		 490 trasparente diamante	 590 sahara trasparente				
	satinato ** satinated	 01 acidato	 02 acidato extrachiario	 03 acidato grigio	 04 acidato bronzo	 591 acidato sahara	 891 acidato taiga
		rete ** mesh	 60 rete alluminio	 61 rete inox	 62 rete bronzo	 66 maglia gold	 87 maglia rame
	 08 fibra bronzo						
	Litech	 G001 crema	 G002 moka	 G003 pietra	 G004 grigio rigato		
	essenza wood	 17 noce sahara	 20 rovere termotrattato sahara	 701 rovere taiga	 700 tinto ebano taiga		
	tessuto fabric	 Lux 6 colori / colours		 Material 7 colori / colours			
		 Tech 10 colori / colours					
		 Plain 6 colori / colours		 Nomad 6 colori / colours		 Groove 6 colori / colours	
	similpelle synthetic leather	 8 colori / colours					
rafia	 T133 magnolia	 T134 desert	 T101 natural	 T115 stone	 T102 sequoia		

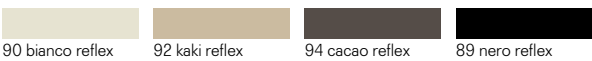
rivestimenti per anta fonoassorbente
sound-absorbing door cladding

tessuto fabric			
	Lux 6 colori / colours	Material 7 colori / colours	
			
	Tech 10 colori / colours		
			
	Plain 6 colori / colours	Nomad 6 colori / colours	Groove 6 colori / colours

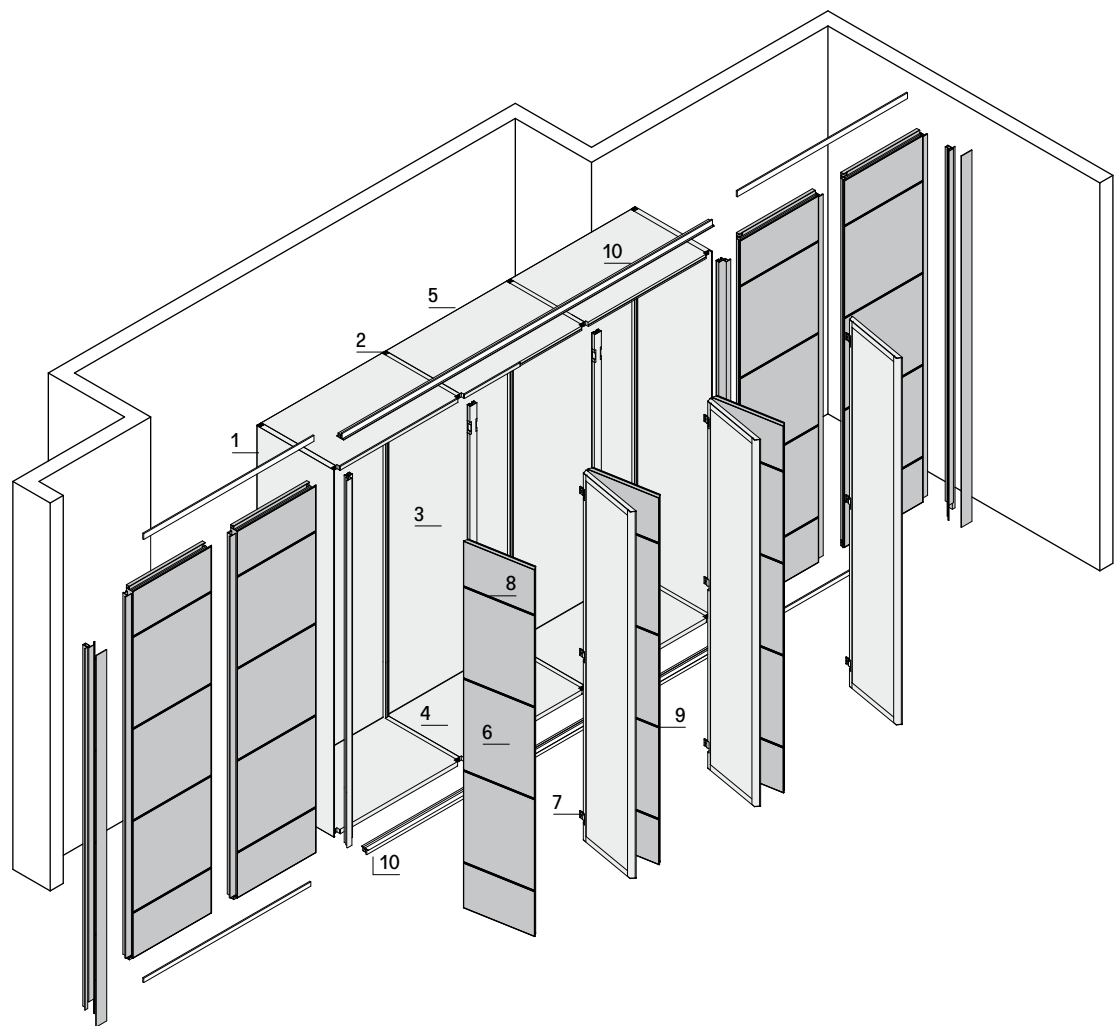
rivestimenti per schienale e fianco intermedio tipo E
back panel and type E middle panel claddings

vetro glass	ecolorsystem laccato lucido glossy lacquered	 39 colori laccati / lacquered colours	 7 colori metallizzati / metalized colours	+ vetro laccato al campione + sample colour lacquered glass
	ecolorsystem laccato opaco matt lacquered	 39 colori laccati / lacquered colours	 7 colori metallizzati / metalized colours	
	reflex	 90 bianco reflex 92 kaki reflex 94 cacao reflex 89 nero reflex		+ vetro laccato al campione + sample colour lacquered glass
	ecolorsystem laccato diamante diamante lacquered	 7 colori / colours		
	neutro neutral	 55 specchio 68 specchio grigio		
	trasparente transparent	 00 trasparente 63 grigio trasparente 65 bronzo trasparente 67 riflettente chiaro 64 riflettente grigio 81 riflettente bronzo 490 trasparente diamante		
	satinato satinated	 01 acidato 02 acidato extrachiaro 03 acidato grigio 04 acidato bronzo 591 acidato sahara		
	melaminico * malamine	 07 olmo 09 rovere grigio 25 larice carbone		

rivestimenti per fianchi finali tipo A, tipo C e tipo D
type A, type C and type D side panel claddings

	ecolorsystem laccato lucido glossy lacquered	 39 colori laccati / lacquered colours	 7 colori metallizzati / metalized colours	+ vetro laccato al campione + sample colour lacquered glass
	ecolorsystem laccato opaco matt lacquered	 39 colori laccati / lacquered colours	 7 colori metallizzati / metalized colours	
	reflex	 90 bianco reflex 92 kaki reflex 94 cacao reflex 89 nero reflex		+ vetro laccato al campione + sample colour lacquered glass
	ecolorsystem laccato diamante diamante lacquered	 7 colori / colours		
	neutro neutral	 55 specchio 68 specchio grigio		
	melaminico * malamine	 07 olmo 09 rovere grigio 25 larice carbone		

Per la descrizione dettagliata delle varie tipologie di fianchi disponibili vedere pagina 161
For a detailed description of the various available side types see page 161



Elementi strutturali

- 1 Fianco finale di collegamento a Modulor con struttura in alluminio e vetro temperato con illuminazione led integrata opzionale. Led temperatura 3000° Kelvin (luce calda), Direttiva Europea ErP - EcoDesign - conformità CE-UL
- 2 Fianco intermedio con struttura in alluminio e illuminazione led integrata opzionale. Led temperatura 3000° Kelvin (luce calda), Direttiva Europea ErP - EcoDesign - conformità CE-UL
- 3 Schienale in vetro temperato sp. 6 mm
- 4 Basamento in melaminico con piedini regolabili
- 5 Top in melaminico con sensori di prossimità per accensione impianto di illuminazione
- 10 Fasce di aggiustaggio, inferiori e superiori

Anta

- 6 Anta con apertura battente, struttura in estruso di alluminio, vetro singolo temperato spessore 4 mm. Tenditore a scomparsa in acciaio regolabile in trazione e in compressione, guarnizione verticale di chiusura in gomma siliconica, magneti superiore e inferiore di chiusura
- 7 Cerniera incassata brevettata con regolazione micrometrica dell'altezza del pannello porta, angolo di apertura 120°
- 8 Traversino decorativo per anta
- 9 Traversino con maniglia integrata

Structure elements

- 1 Side panel connection with Modulor with aluminium structure and tempered glass with optional integrated led lighting system. Led with temperature 3000° Kelvin (warm light), ErP European directive - EcoDesign CE - UL conformity
- 2 Middle frame with aluminium structure and tempered glass with optional integrated led lighting system. Led with temperature 3000° Kelvin (warm light), ErP European directive - EcoDesign CE - UL conformity
- 3 Tempered glass back panel thickness 6 mm
- 4 Melamine floor base with adjustable feet
- 5 Melamine top with proximity sensors for the turning on of the lighting system
- 10 Lower and upper adjustable fillers

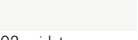
Door

- 6 Door with swing opening, structure in extruded aluminium and single tempered front glass thickness 4 mm. Steel concealed stretcher, which is adjustable both in tension and in compression, vertical closing joint in silicone rubber, lower and upper closing magnet
- 7 Recessed and patented hinge which allows a micrometric adjusting height for the door panel, opening angle 120°
- 8 Decorative crosspiece for door
- 9 Crosspiece with integrated handle

Modulor Storage

finiture per accessori interni
internal equipment finishings

Mensola
Shelf

elementi strutturali: profili mensola reggimensola	alluminio aluminium				
	ecolorsystem laccato opaco matt lacquered				
structural elements: shelf profiles shelf holder	trasparente transparent				
	satinato satinated				
rivestimento similpelle synthetic leather cladding					
melaminico melamine					
		07 olmo	09 rovere grigio	25 larice carbone	

Asta portabiti e accessori estraibili
Clothes hanger bar and pull out accessories

	alluminio aluminium				
	ecolorsystem laccato opaco matt lacquered				
	rivestimento similpelle synthetic leather cladding				

Ripiano portascarpe
Shoe rack shelf

	alluminio aluminium				
	ecolorsystem laccato opaco matt lacquered				
	rivestimento similpelle synthetic leather cladding				

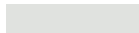
Portabottiglie
Bottle rack

struttura structure	alluminio aluminium				
	ecolorsystem laccato opaco matt lacquered				
listelli strips	melaminico melamine				
		07 olmo	09 rovere grigio	25 larice carbone	

Cassettiera sospesa in melaminico
Melamine suspended drawer unit

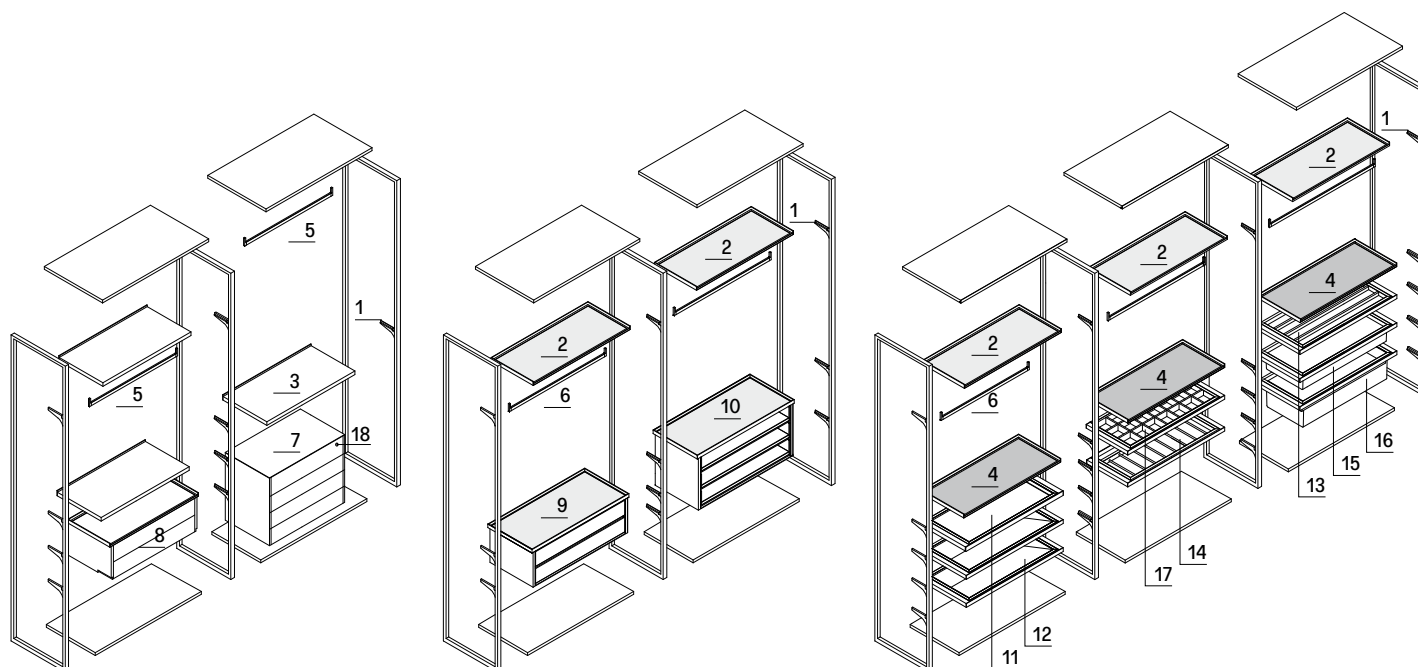
profili top top profiles	alluminio aluminium				
	ecolorsystem laccato opaco matt lacquered				
struttura contenitore e frontali unit structure and fronts	melaminico melamine				
		07 olmo	09 rovere grigio	25 larice carbone	
interno cassetti drawers interior	melaminico melamine				
		UB09 cuoio brown			

Cassettiera sospesa con cassetti in alluminio
Suspended drawer unit with aluminium drawers

profili top top profiles	alluminio aluminium	 30 alluminio	 14 brown		
	ecolorsystem laccato opaco matt lacquered	 13 nero	 304 platino	 83 piombo	 303 bronzo
top top	vetro trasparente transparent glass	 63 grigio trasparente	 67 riflettente chiaro		
	similpelle synthetic leather	 8 colori / colours			
struttura contenitore unit structure	alluminio aluminium	 14 brown			
	ecolorsystem laccato opaco matt lacquered	 39 colori laccati / lacquered colours		 7 colori metallizzati / metalized colours	
frontali cassetti drawers fronts	alluminio aluminium	 14 brown			
	ecolorsystem laccato opaco matt lacquered	 39 colori laccati / lacquered colours		 7 colori metallizzati / metalized colours	
	vetro trasparente transparent glass	 63 grigio trasparente	 67 riflettente chiaro		
	similpelle synthetic leather	 8 colori / colours			
interno cassetti drawers interior	tessuto fabric	 Lux 6 colori / colours		 Material 7 colori / colours	
		 Tech 10 colori / colours			
		 Plain 6 colori / colours		 Nomad 6 colori / colours	
		 Groove 6 colori / colours			
	similpelle synthetic leather	 8 colori / colours			

Cassettiera per basamento e su ruote
Drawer unit for base and on wheels

struttura e frontali structure and fronts	melaminico melamine			
		07 olmo	09 rovere grigio	25 larice carbone
	ecolorsystem laccato lucido glossy lacquered			
		39 colori laccati / lacquered colours		7 colori metallizzati / metalized colours
	ecolorsystem laccato opaco matt lacquered			
		39 colori laccati / lacquered colours		7 colori metallizzati / metalized colours
	ecolorsystem laccato diamante diamante lacquered			
		7 colori / colours		
interno cassetti drawers interior	melaminico melamine			
		UB09 cuoio brown		



Mensole

- 1 Reggimensola di sostegno in pressofusione di zama, fissaggio ad espansione senza fori o viti a vista
- 2 Mensola in vetro temperato con ring perimetrale in estruso di alluminio. Carico massimo consentito 20 kg con flessione 5 mm. Mensola angolare carico massimo consentito 10 kg con flessione 10 mm
- 3 Mensola in melaminico con profilo posteriore in estruso d'alluminio. Carico massimo consentito 20 kg, flessione 6 mm. Mensola angolare carico massimo consentito 10 kg, flessione 12 mm
- 4 Mensola in vetro, retrolaccata 102 nero, rivestita in similpelle con ring perimetrale in estruso di alluminio. Carico massimo consentito 20 kg con flessione 5 mm. Mensola angolare carico massimo consentito 10 kg con flessione 10 mm
- 5 Asta portabiti in alluminio. Carico massimo consentito 20 kg
- 6 Asta portabiti in alluminio rivestita in similpelle. Carico massimo consentito 20 kg

Contenitori

Carico consentito sul top 20 kg. Carico massimo consentito per cassetto 10 kg

- 7 Cassettiera 4 cassetti in melaminico per basamento. Guide estrazione totale, apertura push.
- 8 Cassettiera 2 cassetti sospesa in legno laccato. Top in vetro temperato con ring perimetrale in estruso di alluminio. Guide estrazione totale e apertura push
- 9 Cassettiera sospesa con cassetti in alluminio, frontale laccato. Carico massimo distribuito al metro lineare 20 kg. Carico massimo consentito per cassetto 10 kg
- 10 Cassettiera sospesa con cassetti in alluminio, frontale aperto. Carico massimo distribuito al metro lineare 20 kg. Carico massimo consentito per cassetto 10 kg
- 18 Serratura opzionale per cassetto con frontale alluminio, disponibile solo su primo cassetto in alto

Ripiani estraibili

Telaio in estruso di alluminio. Guide estrazione parziale, autorientro silenzioso
Carico massimo consentito 15 kg

- 11 Vaschetta rivestita in similpelle
- 12 Portascarpe in similpelle
- 13 Portacravatte in similpelle
- 14 Portapantaloni e portacinture in similpelle
- 15 Cesto H 159 mm in similpelle
- 16 Cesto H 269 mm in similpelle
- 17 Organizer in legno laccato e vaschetta in similpelle

Shelves

- 1 High pressure die-casting supporting shelf holder with expansion fixing system without visible screws or cut outs
- 2 Shelf in tempered glass with unique perimetric ring in extruded aluminium. Maximum allowed load 20 kg with a flexion of 5 mm. Maximum allowed load for corner shelf 10 kg with a flexion of 10 mm
- 3 Melamine shelf with back extruded aluminium profile. Maximum allowed load 20 kg with a flexion of 6 mm. Maximum allowed load for corner shelf 10 kg with a flexion of 12 mm
- 4 Tempered glass shelf, 102 nero back-painted, covered with leather with extruded perimetral ring. Maximum allowed load 20 kg with a flexion of 5 mm. Maximum allowed load for corner shelf 10 kg with a flexion of 10 mm
- 5 Aluminium cloth hanger. Maximum allowed load 20 kg
- 6 Aluminium clothes hanger covered with synthetic leather. Maximum allowed load 20 kg

Cabinets

Maximum allowed load on the top 20 kg. Maximum allowed load per drawer 10 kg

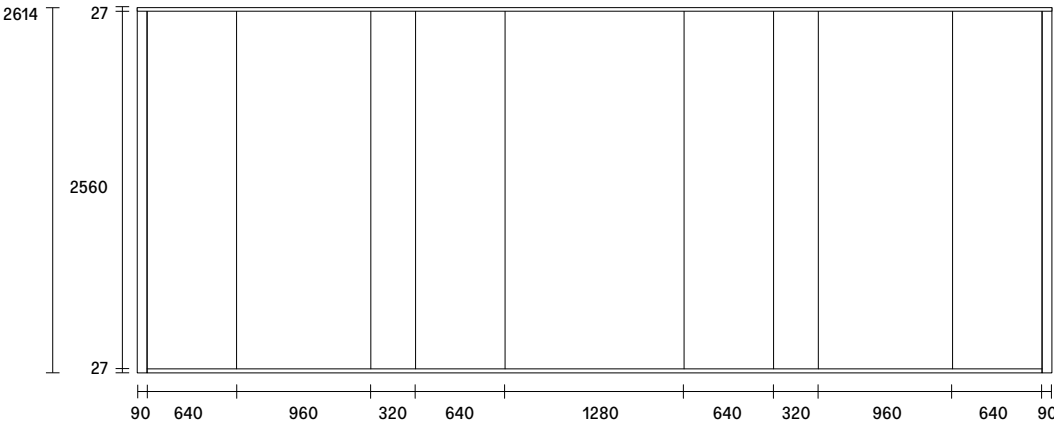
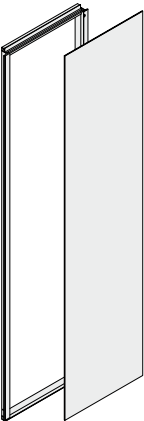
- 7 Melamine 4-drawer unit for base. Fully extractable runners and push opening.
- 8 Lacquered wood 2-drawer suspended unit. Top in tempered glass with unique perimetric ring in extruded aluminium. Fully extractable runners and push opening
- 9 Suspended drawer unit with aluminium drawers, lacquered front. Maximum allowed load when equally distributed per linear meter 20 kg. Maximum allowed load per drawer 10 kg
- 10 Suspended drawer unit with aluminium drawers, open front. Maximum allowed load when equally distributed per linear meter 20 kg. Maximum allowed load per drawer 10 kg
- 18 Optional lock for aluminium front drawer, available only for first upper drawer

Pull out shelves

Extruded aluminium frame. Partially extractable runners, soft closing device
Maximum allowed load 15 kg

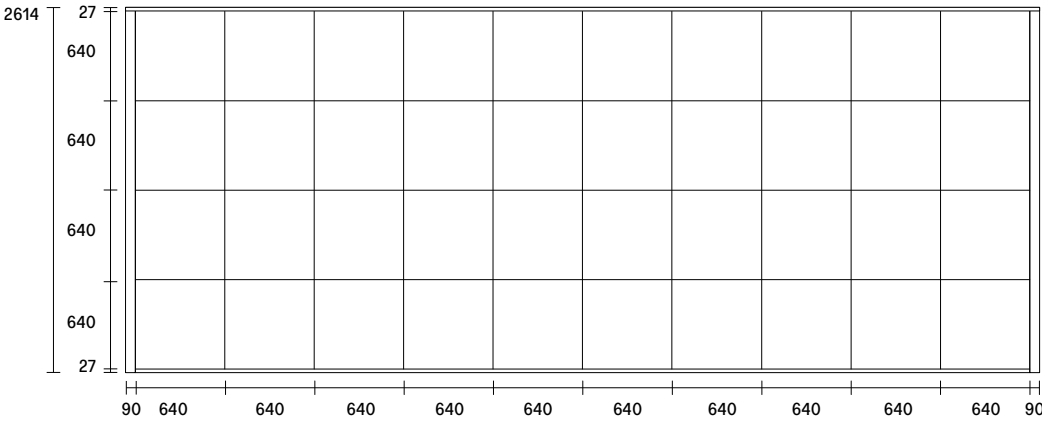
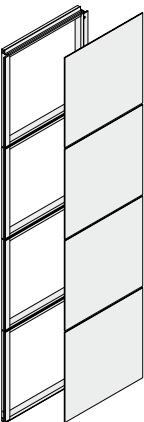
- 11 Tray covered in synthetic leather
- 12 Shoes holder in synthetic leather
- 13 Tie rack in synthetic leather
- 14 Trousers rack and belt tray in synthetic leather
- 15 Tray H 159 mm in synthetic leather
- 16 Tray H 269 mm in synthetic leather
- 17 Organizer in lacquered wood and tray in synthetic leather

pannello senza traversi
panel without pattern lines

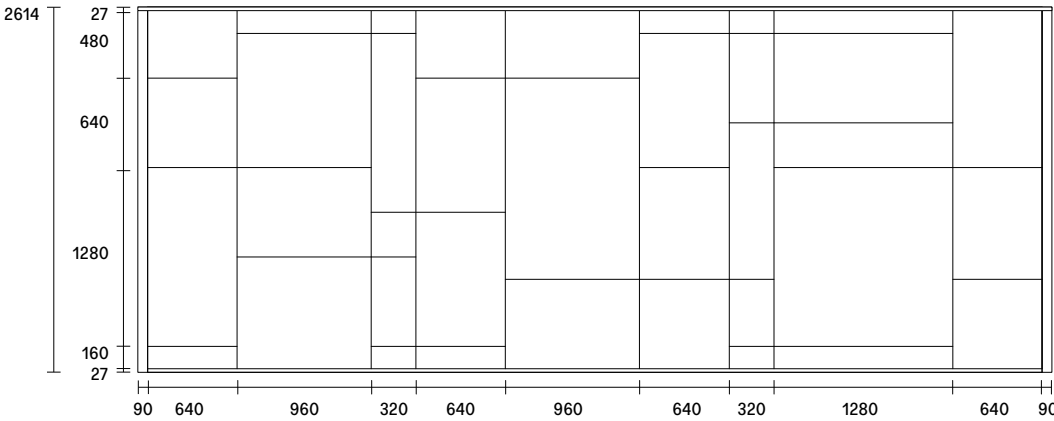
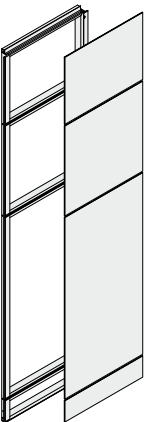


modularità
modularity

pannello attrezzabile a maglia quadrata
squared pattern panel to be equipped



pannello attrezzabile a maglia irregolare
irregular pattern panel to be equipped



- 1

Porta battente a spingere
- 2

Porta battente a tirare
- 3

Self bold contenitore sospeso
- 4

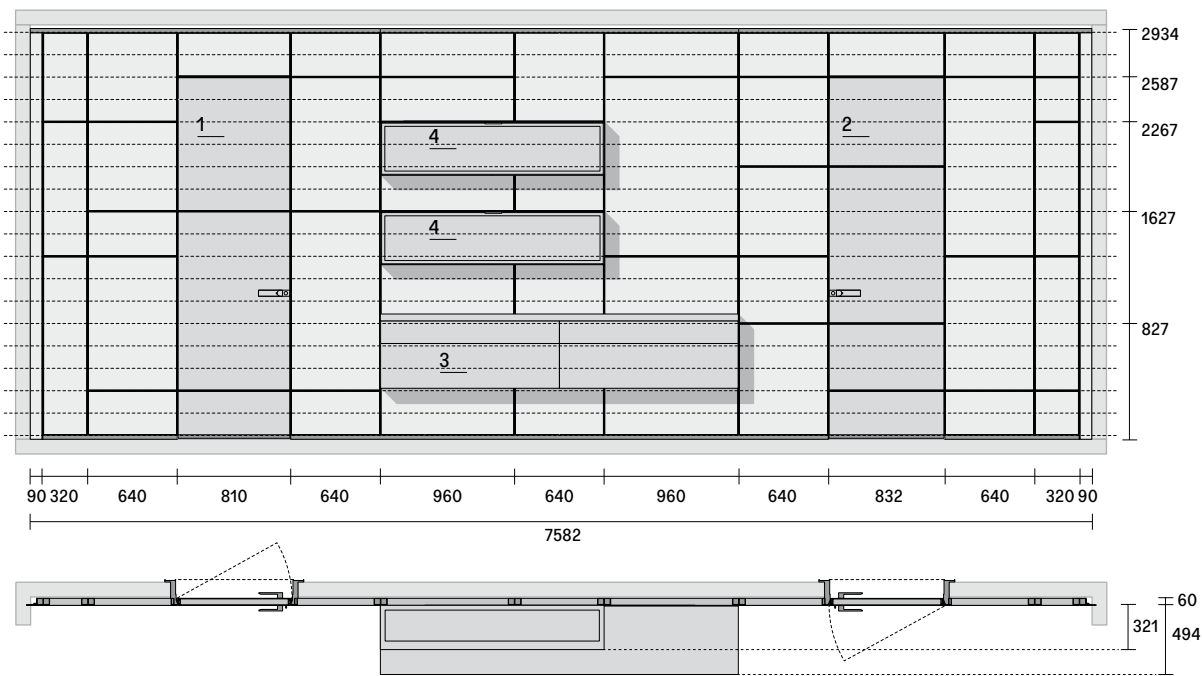
Alambra vetrina pensile con anta ribalta
- 1

Swing push door
- 2

Swing pull door
- 3

Self bold suspended unit
- 4

Alambra suspended glass cabinet with flap door



- 1

Modulor Storage a tutta altezza con ante retrofinite e apertura push
- 2

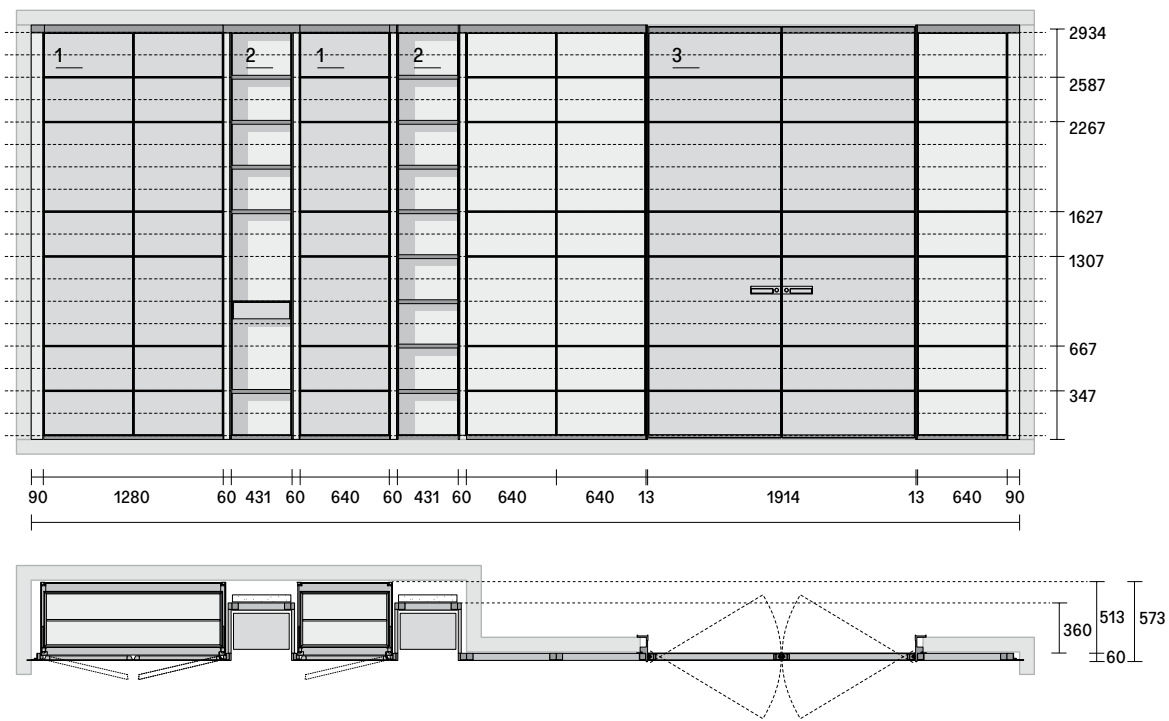
Colonna a giorno con allestimento libreria
- 3

Porta bidirezionale Radius a doppio battente
- 1

Full-height Modulor Storage with double finished doors and push opening
- 2

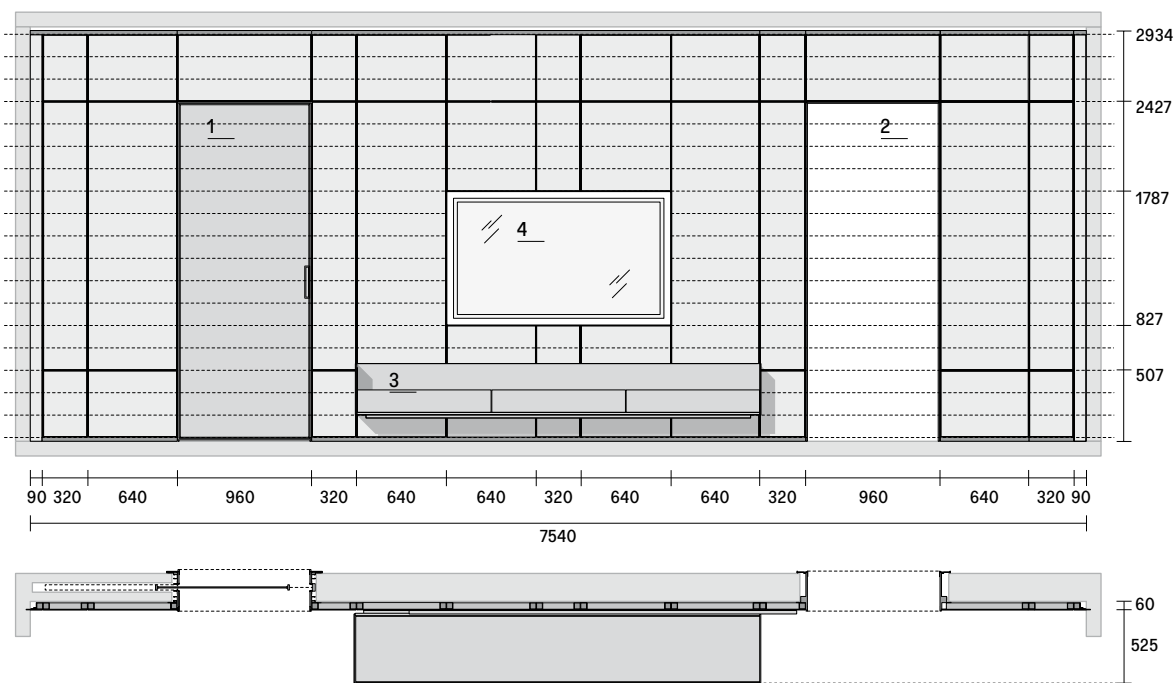
Open unit equipped with bookcase set-up
- 3

Bi-directional Radius double swing door



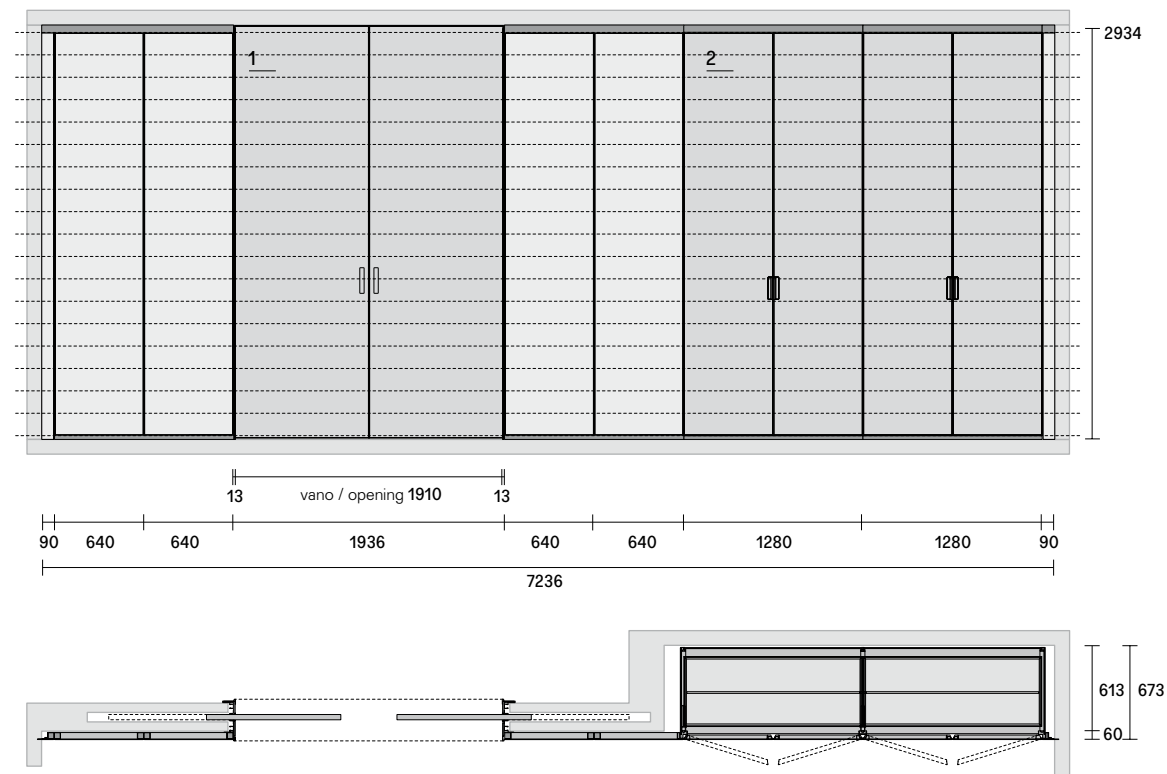
- 1 Porta scorrevole a scomparsa con sopraluce
2 Passaggio con sopraluce realizzato con fascia terminale con coprifilo
3 Self plan versione living
4 Cornice per TV sospesa e incassata nella boiserie, realizzata con profilo terminale per passaggio

1 Pocket door with fanlight
2 Passage with fanlight made with terminal filler with cover jamb
3 Self plan living version
4 Suspended TV recessed in the boiserie, realized with terminal profile for passage



- 1 Porta scorrevole a scomparsa doppia
2 Modulor Storage a tutta altezza con ante a telaio e maniglia 2013

1 Double pocket door
2 Full-height Modulor Storage with single glass doors and handle 2013



- 1

Colonna a giorno con allestimento per TV sospesa su struttura a scomparsa
- 2

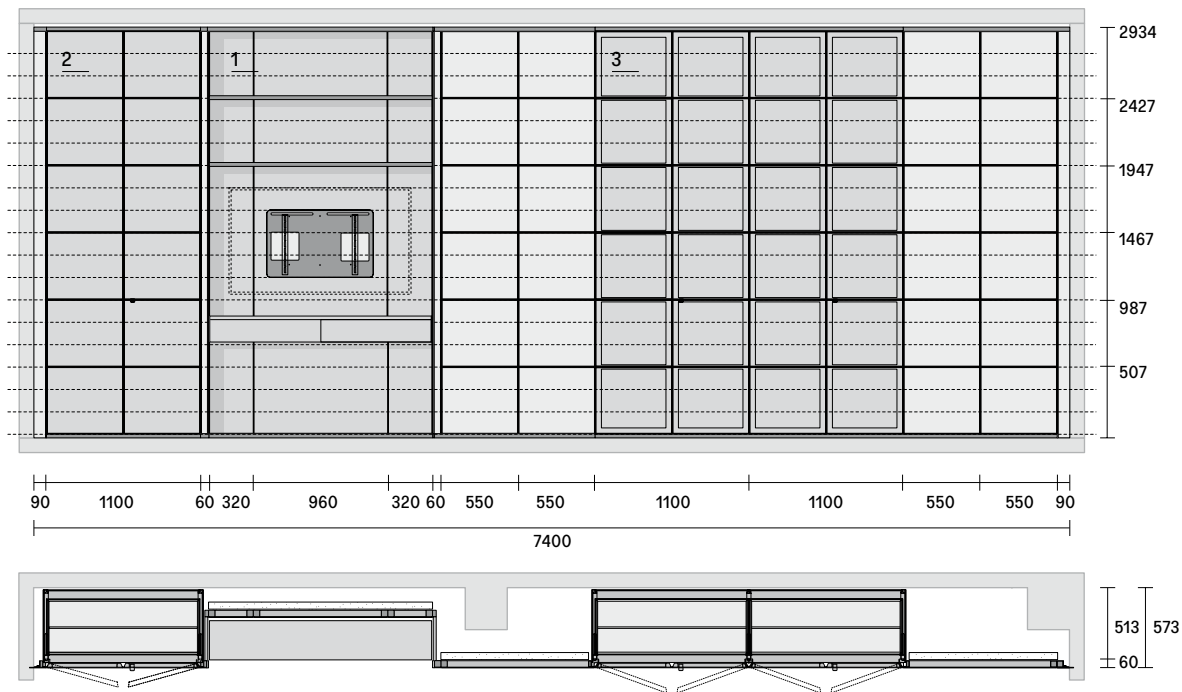
Modulor Storage a tutta altezza con ante retrofinite e maniglia 2021 integrata nel traversino
- 3

Modulor Storage a tutta altezza con ante a telaio e maniglia 2021 integrata nel traversino
- 1

Open unit equipped with suspended TV on concealed structure
- 2

Full-height Modulor Storage with double finished doors and handle 2021 integrated in the crosspiece
- 3

Full-height Modulor Storage with single glass doors and handle 2021 integrated in the crosspiece



- 1

Pannelli sagomati per soffitto inclinato
- 2

Pannelli sagomati per gradini
- 3

Alambra vetrina pensile con anta battente
- 4

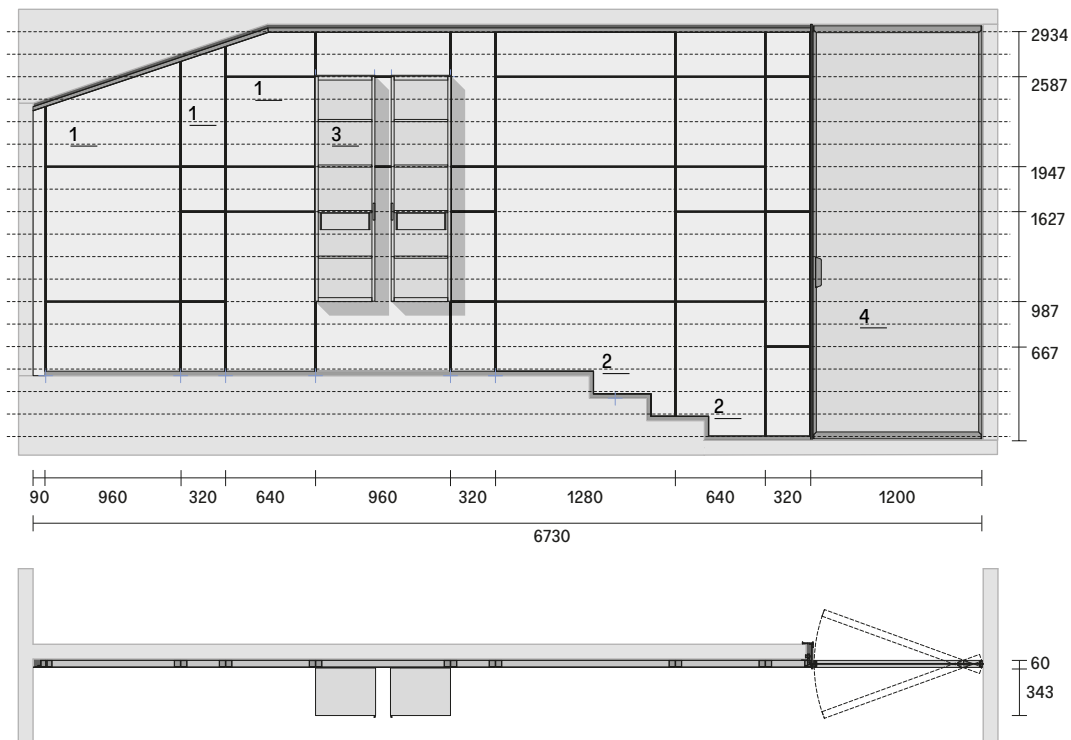
Porta bidirezionale Air
- 1

Shaped panel for sloped ceiling
- 2

Shaped panel for stairs
- 3

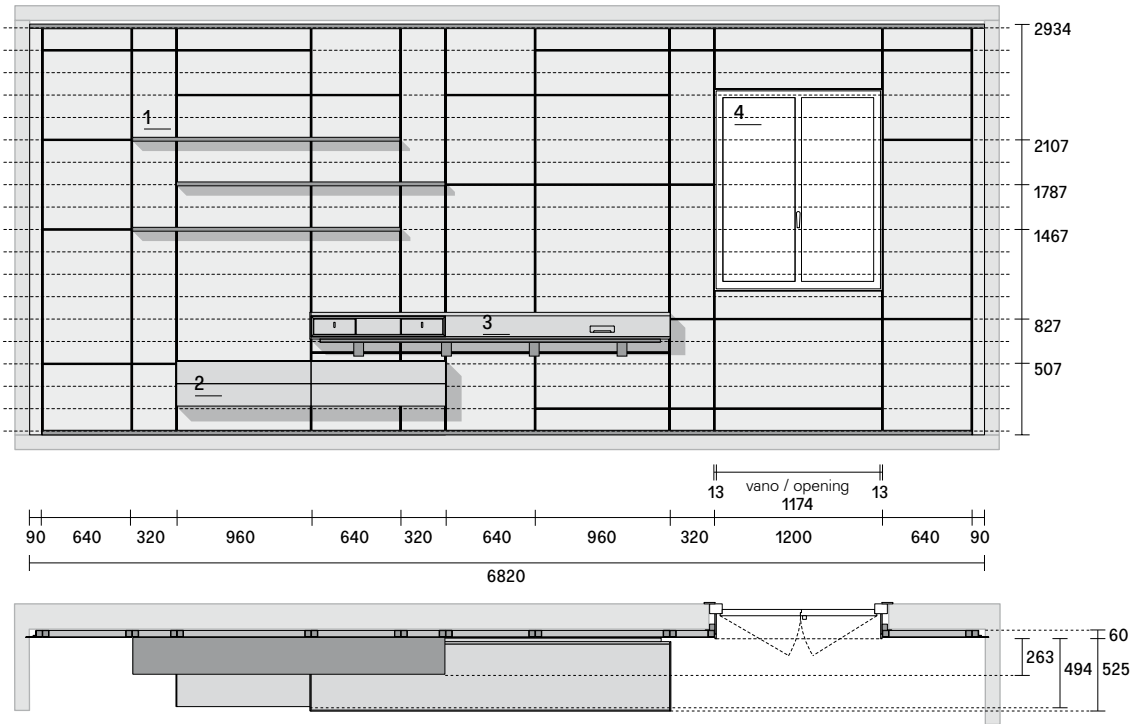
Alambra suspended cabinet with swing door
- 4

Bidirectional Air door



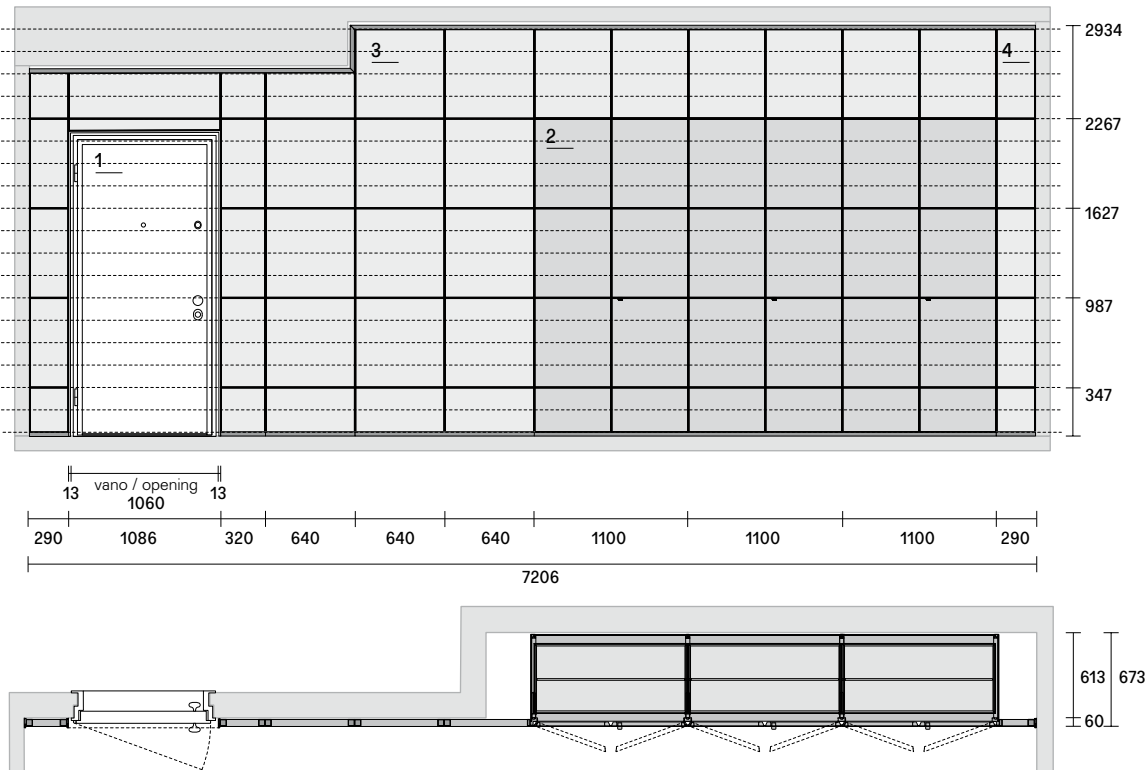
- 1 Mensola
2 Self contenitore sospeso
3 Self plan versione scrittoio con vano a giorno
4 Passaggio con sopraluce e sottoluce perimetrale al serramento realizzato con fascia terminale senza coprifilo (serramento non in dotazione)

1 Shelf
2 Self suspended unit
3 Self Plan writing desk version with open module
4 Passage with fanlight and underlight panel, around the window frame, made with terminal filler without cover jamb (window not supplied)



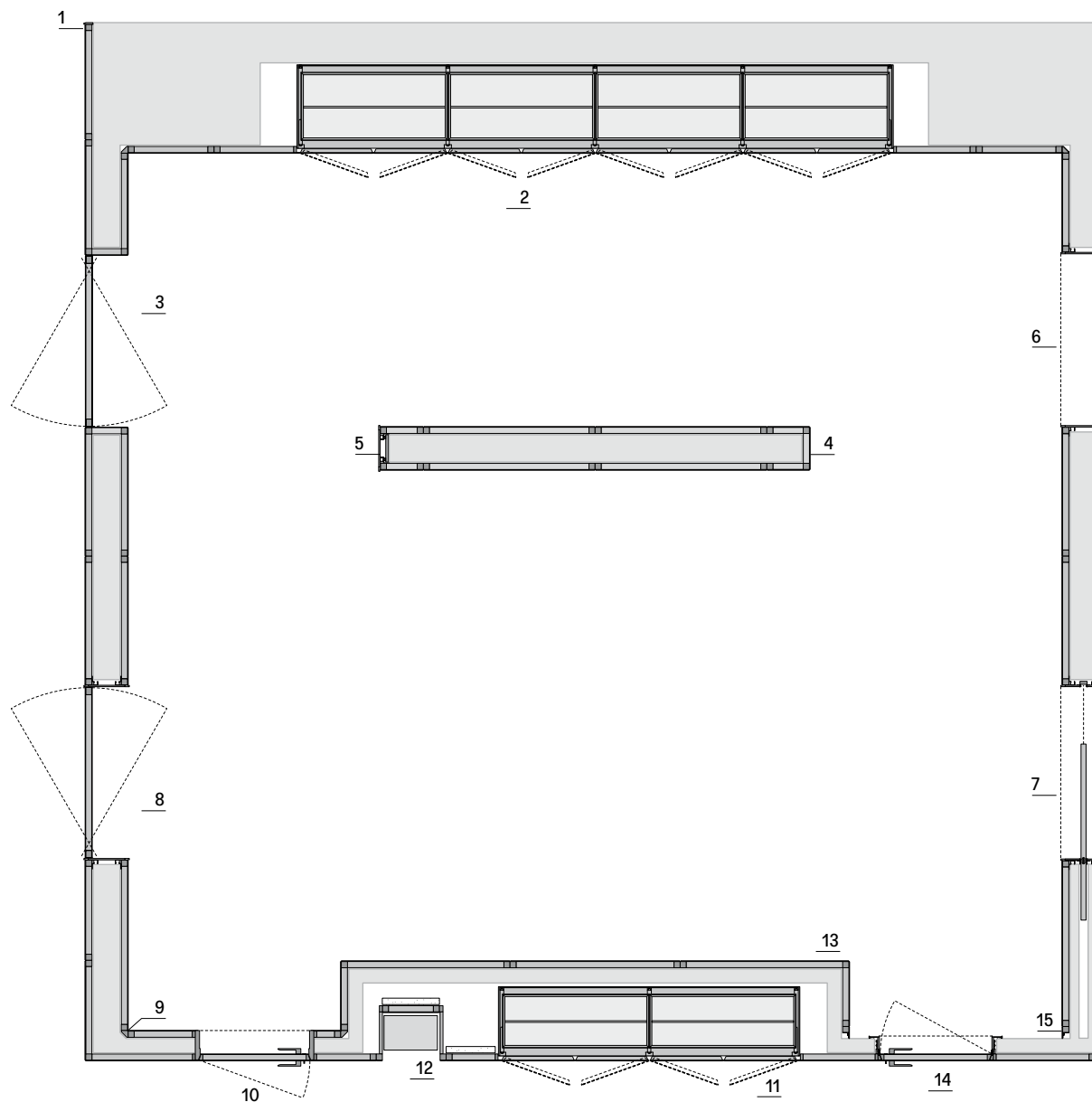
- 1 Passaggio con sopraluce perimetrale a portoncino di ingresso, realizzato con profilo terminale (portoncino non in dotazione)
2 Modulor storage con sopraluce con ante retrofinito e maniglia 2021 integrata nel traversino
3 Cambio di quota a soffitto con profilo di aggiustaggio laterale
4 Fascia laterale su misura con traversi decorativi

1 Passage with fanlight around the entrance door, made with terminal profile (door not supplied)
2 Modulor Storage with fanlight with double finished doors and handle 2021 integrated in the crosspiece
3 Change of ceiling height with adjustable lateral profile
4 Customized lateral filler with decorative crosspieces



Modulor è un sistema boiserie polifunzionale, liberamente componibile e adattabile alle diverse esigenze architettoniche del settore residenziale, contract e retail. Scandito da un design essenziale, Modulor integra molteplici varianti: può essere configurato con attrezzature sospese, combinarsi con porte a tirare, a spingere, porte Radius e Air, porte scorrevoli a scomparsa e passaggi. Permette inoltre di rivestire a effetto continuo le pareti di un intero ambiente.

Modulor is a multi-purpose wall panelling system, modular and adjustable to different architectural needs of the residential, contract and retail projects. Emphasized by an essential design, Modulor integrates multiple possibilities: it can be equipped with suspended units, combined with pull or push opening swing doors, Radius and Air doors, pocket doors and opening passages. It also allows to completely cover the walls of a whole room.



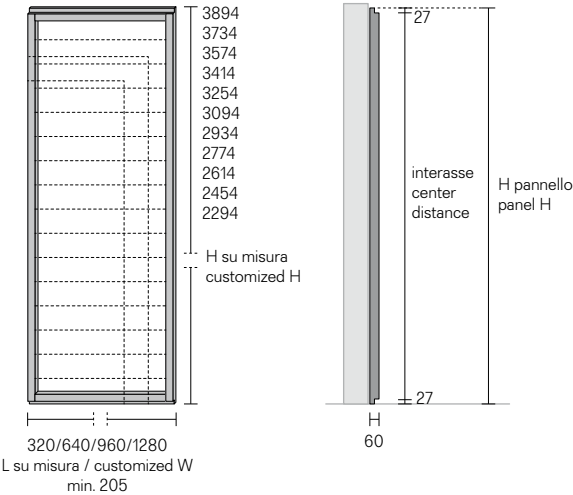
- | | | | |
|----|---|----|--|
| 1 | Profilo terminale pag. 40 | 2 | Modulor Storage D 673 page 68 |
| 2 | Modulor Storage P 673 pag. 68 | 3 | Ceiling-flush opening passage with terminal closing panel and bi-directional door |
| 3 | Passaggio a soffitto con terminale colonna e porta bidirezionale | 4 | Terminal closing panel page 43 |
| 4 | Terminale colonna pag. 43 | 5 | Double sided terminal filler page 46 |
| 5 | Fascia terminale bifacciale pag. 46 | 6 | Opening passage with fanlight page 64 |
| 6 | Passaggio con sopra luce pag. 64 | 7 | Pocket door with fanlight page 60 |
| 7 | Porta scorrevole a scomparsa con sopra luce pag. 60 | 8 | Ceiling-flush opening passage with terminal filler with cover jamb and bidirectional door page 46 and 56 |
| 8 | Passaggio a soffitto con fascia terminale bifacciale e porta bidirezionale pag. 46 e 56 | 9 | Corner upright for internal corner panels page 41 |
| 9 | Montante angolare per pannelli ad angolo interno pag. 41 | 10 | Swing pull door with fanlight page 52 |
| 10 | Porta battente a tirare con sopra luce pag. 52 | 11 | Modulor Storage P 573 pag. 68 |
| 11 | Modulor Storage P 573 pag. 68 | 12 | Colonna a giorno pag. 48 |
| 12 | Colonna a giorno pag. 48 | 13 | Pannello ad angolo esterno pag. 42 |
| 13 | Pannello ad angolo esterno pag. 42 | 14 | Porta battente a spingere con sopra luce pag. 54 |
| 14 | Porta battente a spingere con sopra luce pag. 54 | 15 | Fascia di aggiustaggio laterale pag. 44 |
| 15 | Fascia di aggiustaggio laterale pag. 44 | | |

pannello
 panel

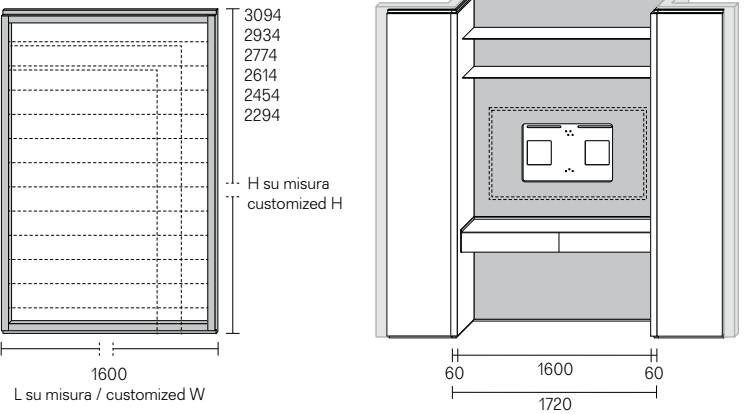
La struttura in alluminio del pannello è munita di regolazioni invisibili in tre direzioni che consentono una perfetta messa in bolla della composizione e di compensare gli eventuali dislivelli e difetti di pareti e pavimenti. Un prodotto facile da progettare che si adatta alle situazioni architettoniche preesistenti, come porte o vani di passaggio.

The panel aluminium structure is equipped with an invisible adjustment system in three directions, thus allowing a perfect levelling of the composition and compensating any unevenness and defects of walls and floors. An easy-to-design product, that adapts to any pre-existing architectural situations, such as doors or opening passages.

struttura pannello standard e su misura
 standard and customized panel structure



struttura pannello L 1600 standard e su misura: disponibile solo per colonna a giorno
 standard and customized panel structure W 1600: available only for equipped open unit



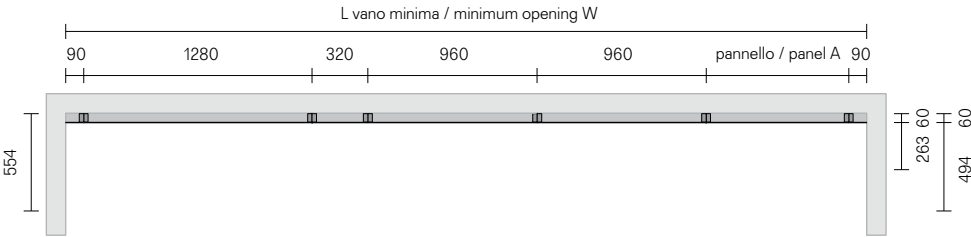
pannellatura
 panelling

esempi compositivi / composition examples

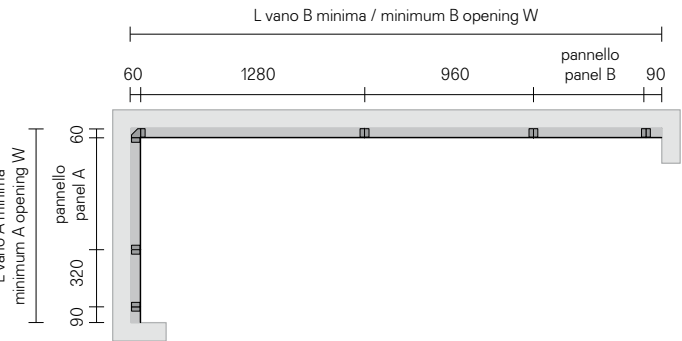
composizione lineare
 linear composition

calcolo della lunghezza del pannello A
 $L_{\text{panello A}} = L_{\text{vano}} - 90 - 1280 - 320 - 960 - 960 - 90$

calculation of the lenght of the panel A
 $W_{\text{panel A}} = \text{opening W} - 90 - 1280 - 320 - 960 - 960 - 90$



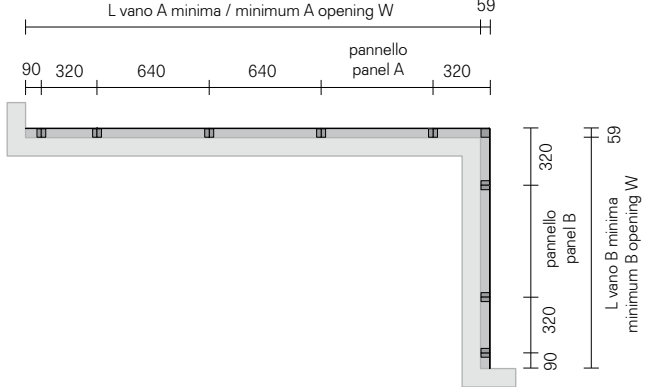
composizione con angolo interno
 composition with internal corner



calcolo della lunghezza dei componenti su misura
 $L_{\text{panello A}} = L_{\text{vano A min.}} - 90 - 320 - 60$
 $L_{\text{panello B}} = L_{\text{vano B min.}} - 60 - 1280 - 960 - 90$

calculation of the length of customized components
 $W_{\text{panel A}} = \text{min. W opening A} - 90 - 320 - 60$
 $W_{\text{panel B}} = \text{min. W opening B} - 60 - 1280 - 960 - 90$

composizione con angolo esterno
 composition with external corner



calcolo della lunghezza dei componenti su misura
 $L_{\text{panello A}} = L_{\text{vano A min.}} + 59 - 90 - 320 - 640 - 640 - 320$
 $L_{\text{panello B}} = L_{\text{vano B min.}} + 59 - 90 - 320 - 320$

calculation of the length of customized components
 $W_{\text{panel A}} = \text{min. W opening A} + 59 - 90 - 320 - 640 - 640 - 320$
 $W_{\text{panel B}} = \text{min. W opening B} + 59 - 90 - 320 - 320$

The shaped panel is designed to cover the walls of rooms with steps, stairs, platforms or ceiling beams. It is possible, as with the standard panel, to insert decorative and structural crosspieces and select the cladding from all the available finishings.

The project of the shaped panel is designed by Rimadesio.

Technical drawing of the L-shaped profile showing dimensions and height options. The drawing includes a side view and a top view. The side view shows the profile with a total height of 3894 and a base width of 640. The top view shows the profile with a total width of 960 and a base width of 640. The height options are listed on the left: 3894, 3734, 3574, 3414, 3254, 3094, 2934, 2774, 2614, 2454, and 2294. The base width options are listed at the bottom: 640, 960, and 1280. The drawing also indicates a minimum height of 320 and a minimum width of 160 for the base.

3894
3734
3574
3414
3254
3094
2934
2774
2614
2454
2294

H su misura
customized H

min. 320

min. 160

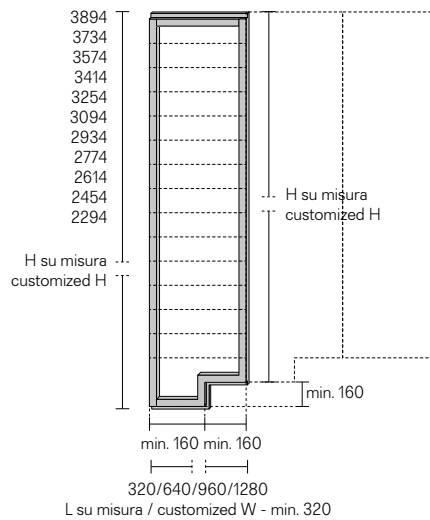
min. 160

min. 160

min. 160

640/960/1280

L su misura / customized W - min. 640



**soffitto
eps**

min. 160 min. 160

min. 160 min. 160

min. 320

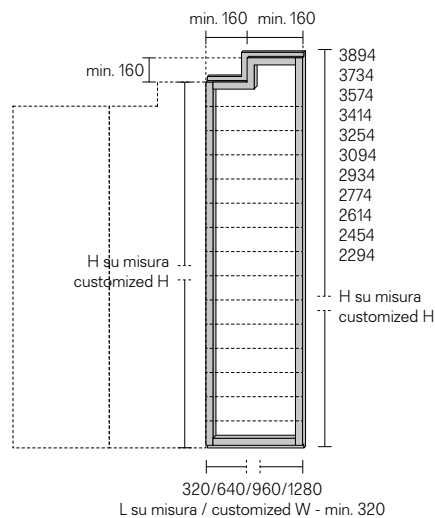
3894
3734
3574
3414
3254
3094
2934
2774
2614
2454
2294

H su misura
customized H

H su misura
customized H

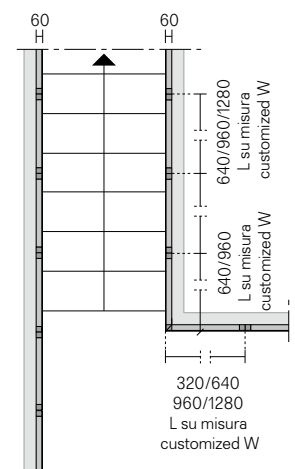
640/960/1280

L su misura / customized W - min. 640



Technical drawing of a window frame. The drawing shows a cross-section of the frame with dimensions and options. The top width is marked as 60 H. The bottom width is marked as 60 H. The height is marked as 60 H. The drawing includes a central arrow pointing upwards. The frame is divided into two main sections: a top section and a bottom section. The top section is labeled with dimensions 640/960/1280 and options L su misura (customized L) and customized W. The bottom section is labeled with dimensions 320/640/960/1280 and options L su misura (customized L) and customized W.

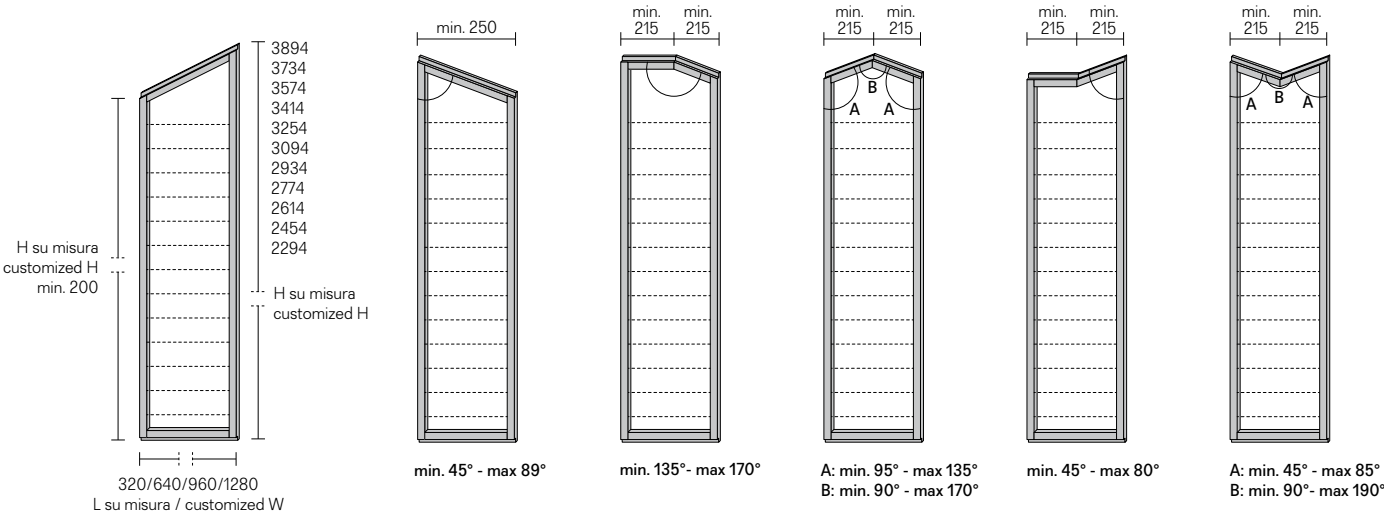
Technical drawing of a corner unit showing dimensions and customization options. The drawing includes a side view and a top view. The side view shows a unit with a height of 60 H and a width of 60 H. The top view shows a unit with a width of 60 H and a depth of 60 H. The unit is divided into sections with dimensions 640/960/1280 L su misura customized W and 320/640 960/1280 L su misura customized W. Arrows indicate the direction of the unit's extension.



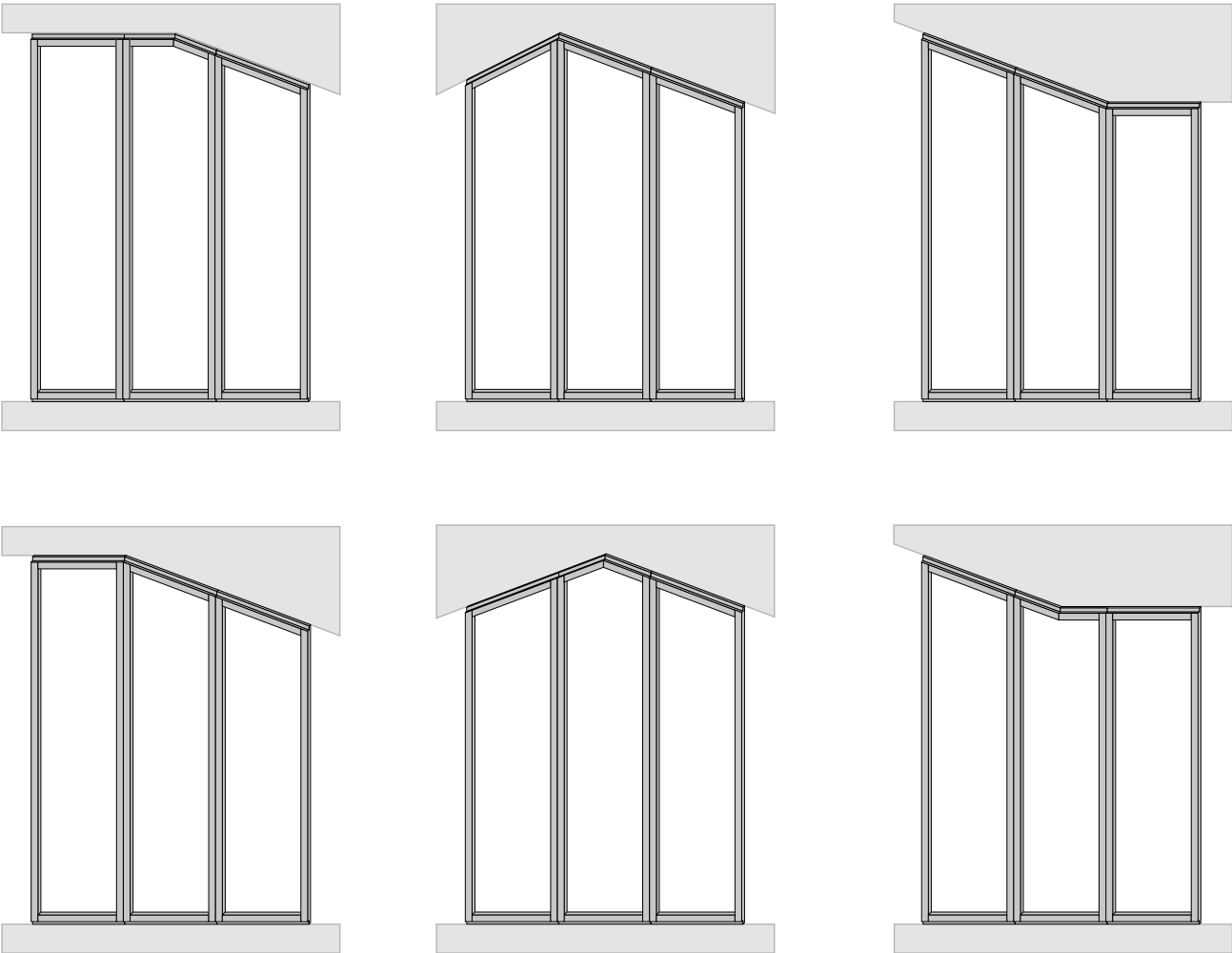
pannello per soffitti inclinati
 panel for sloped ceilings

Il pannello per soffitti obliqui e mansardati va ad arricchire il sistema Modulor, per poter garantire la massima copertura e flessibilità del progetto. È possibile, come per il pannello standard, inserire traversi decorativi e strutturali e selezionare il rivestimento tra tutte le finiture disponibili. **Il progetto del pannello per soffitti inclinati viene disegnato da Rimadesio.**

The panel for sloped and mansard ceilings enriches the Modulor system to ensure maximum coverage and flexibility of the project. It is possible, as with the standard panel, to insert decorative and structural crosspieces and select the cladding from all the available finishings. **The project of the sloped ceiling panel is designed by Rimadesio.**



tipologie di installazione
 installation typologies

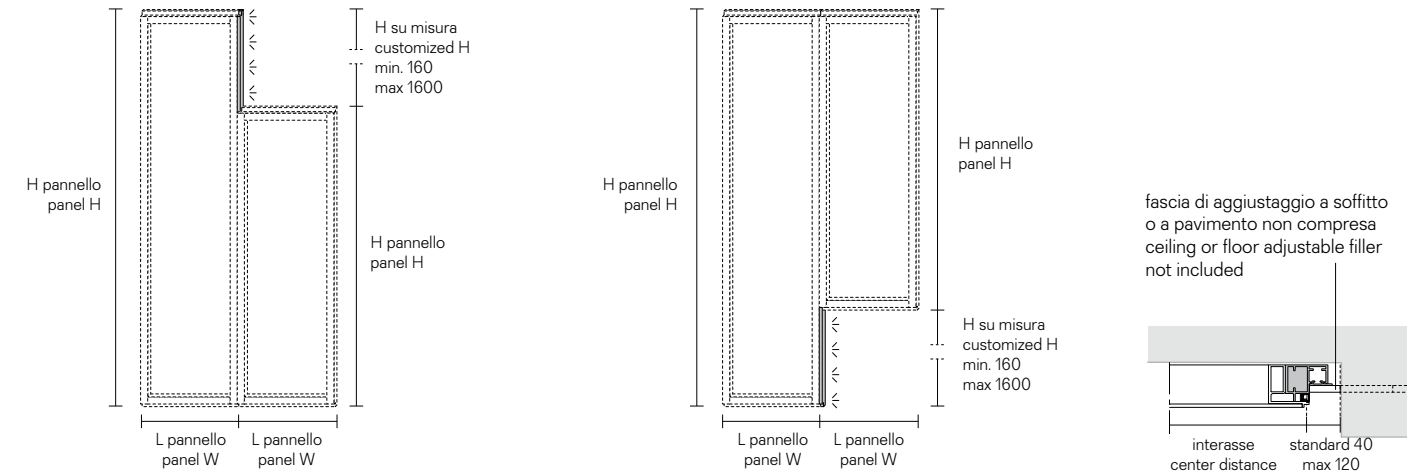


Modulor

profilo di aggiustaggio laterale per cambio di quota a soffitto o a pavimento
side adjustable profile for ceiling or floor height change

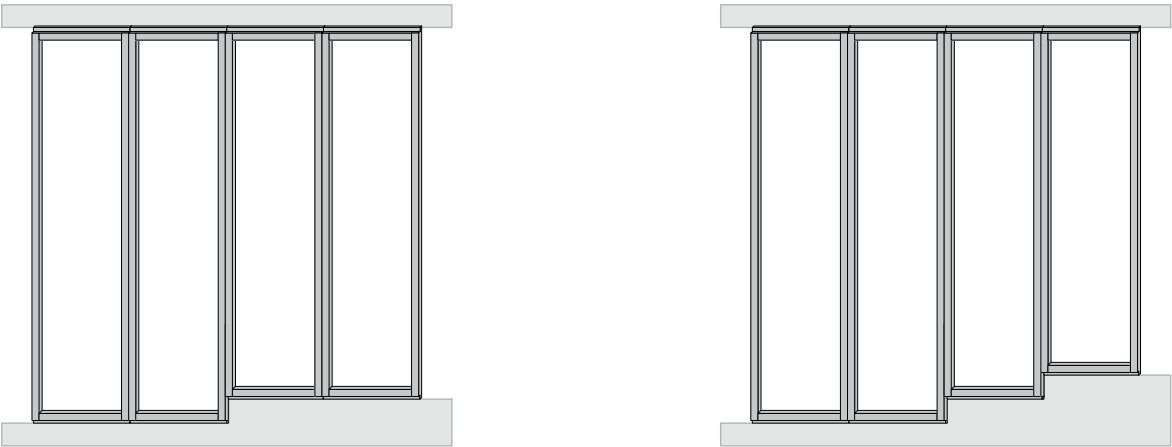
Il profilo di aggiustaggio laterale viene utilizzato quando è necessario realizzare un cambio di quota tra i pannelli Modulor, per adattarsi ad elementi architettonici esistenti vincolanti per il progetto. Ad esempio è utile in caso di pedane rialzate a pavimento, controsoffitti o travi sporgenti dal soffitto. Può essere dotato di illuminazione opzionale e va sempre completato con la fascia di aggiustaggio da quotare separatamente.

The side adjustable profile is used when a change of height between Modulor panels is required to adapt to existing architectural elements constraining the project. For example, it is useful in the case of floor platforms, suspended ceilings or beams protruding from the ceiling. It can be equipped with optional lighting and must always be completed with the adjustable filler to be quoted separately.

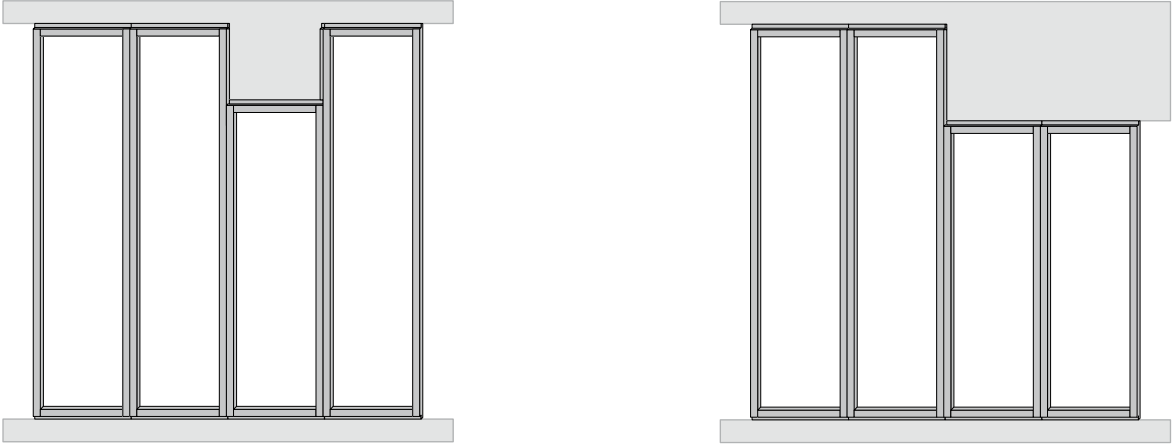


tipologie di installazione
installation typologies

cambio di quota a pavimento / change of floor height



cambio di quota a soffitto / change of ceiling height



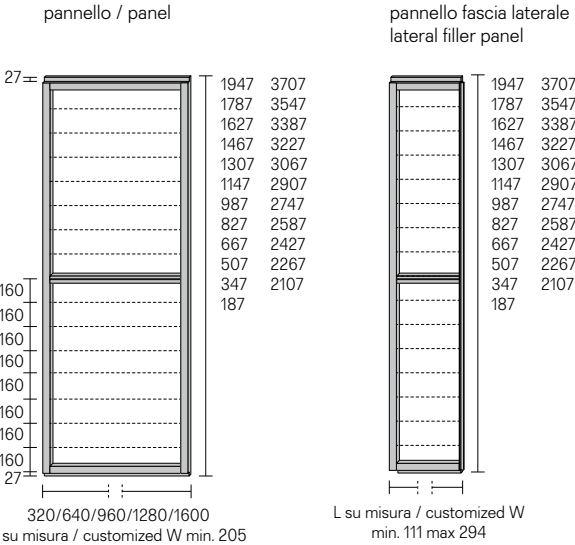
traversi
crosspieces

Il pannello Modulor può essere scandito dai traversi in alluminio, posizionabili liberamente su tutti gli interassi del sistema.
Il traverso può essere decorativo, per creare geometrie sempre diverse, oppure strutturale, con la funzione di sostenere mensole e mobili sospesi.

per pannello fascia laterale disponibile solo traverso decorativo
for lateral filler panel available only decorative crosspiece

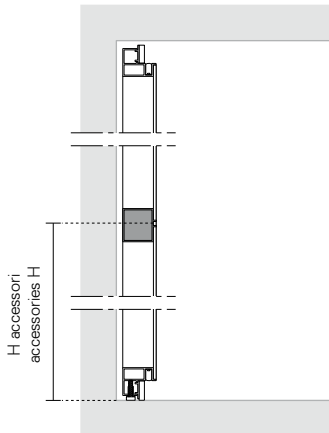
The Modulor panel can be divided by aluminium crosspieces, which can be freely positioned on all the system centre distances.
The crosspiece can be decorative, to create always different geometries, or structural, with the function of supporting shelves and suspended cabinets.

posizione traverso / crosspiece position



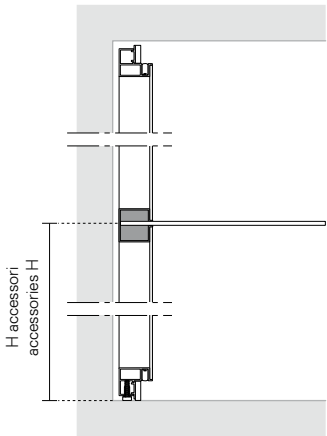
traverso decorativo / decorative crosspiece

per pannello e struttura fascia laterale
for panel and structure for customized lateral filler



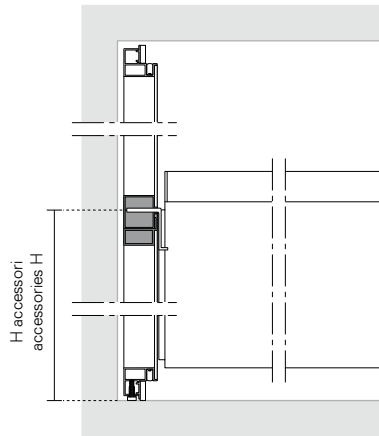
traverso strutturale / structural crosspiece

per mensole, contenitore sospeso con cassetto, Alambra pensile con anta a ribalta e Alambra con anta a battente / for shelves, suspended unit with drawer, Alambra suspended cabinet with flap and hinged door

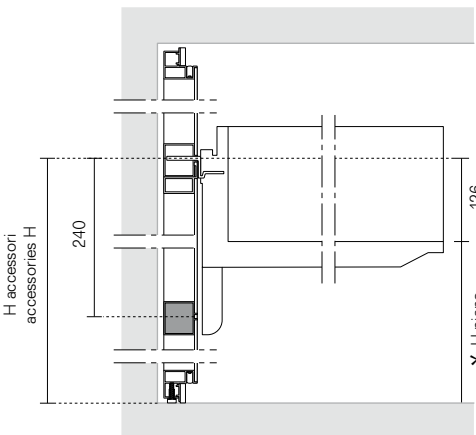


traverso strutturale / structural crosspiece

per Self, Self bold, Self plan, Contenitore sospeso con ante a ribalta
for Self, Self bold, Self plan, Suspended unit with flap doors

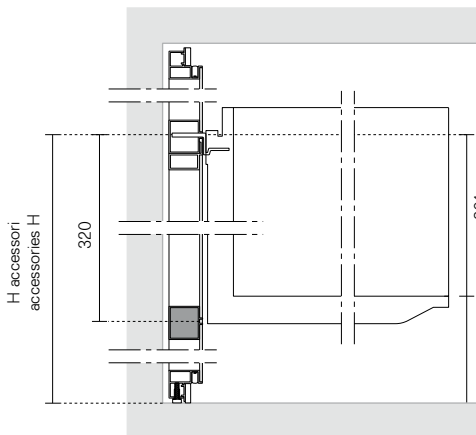


traverso decorativo di sostegno obbligatorio per Self plan scrittoio
decorative crosspiece always required for Self plan writing desk



✱ H piano / top H = H accessori / accessories H - 126 mm

traverso decorativo di sostegno obbligatorio per Self plan living
decorative crosspiece always required for Self plan living



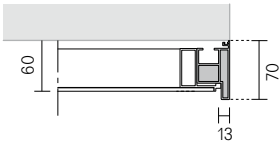
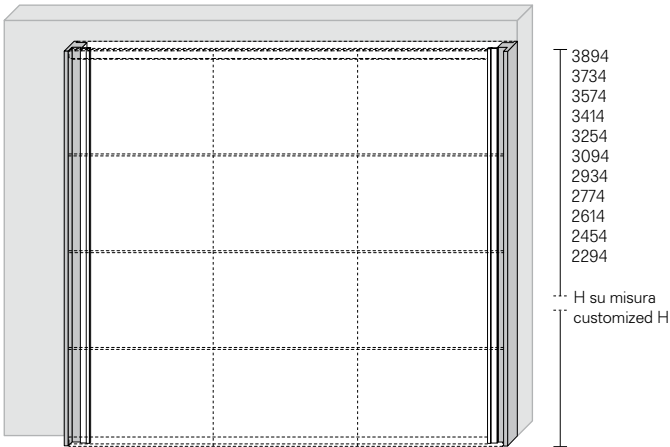
✱ H piano / top H = H accessori / accessories H - 301 mm

Modulor

profilo terminale
terminal profile

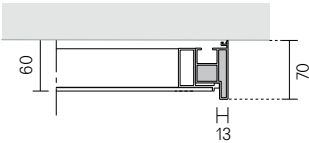
Il profilo terminale è un elemento di finitura interamente in alluminio laccato, e può essere posizionato come terminale di una pannellatura Modulor. Con esso è anche possibile creare passaggi a tutta altezza, con sopraluce o incorniciare elementi decorativi ed architettonici presenti nell'ambiente, come portoncini d'ingresso, serramenti, caloriferi, TV, ecc.

The terminal profile is a finishing element made entirely of lacquered aluminium, and can be positioned as the end of a Modulor panelling. With it, it is also possible to create full-height passages, with fanlight, or to frame decorative and architectural elements in the room, such as entrance doors, window frames, radiators, Tv, etc.

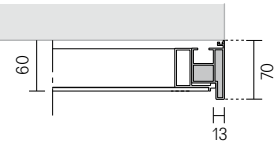


tipologie di installazione
installation typologies

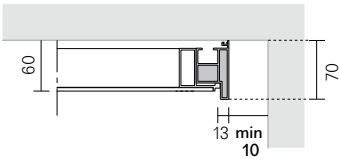
profilo terminale centro stanza
terminal profile out of the opening



profilo terminale allineato all'estremità della parete
terminal profile aligned to the wall's edge

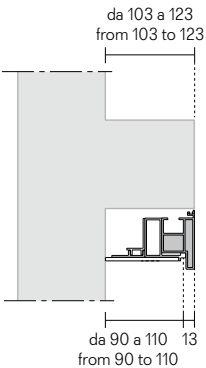


profilo terminale in nicchia
terminal profile in niche

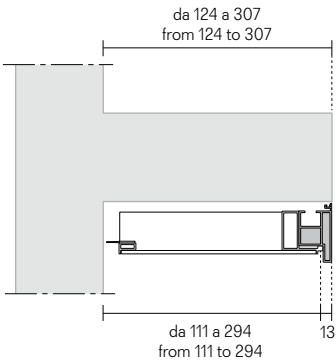


tipologie di installazione con fascia di finitura
types of installation with finishing filler

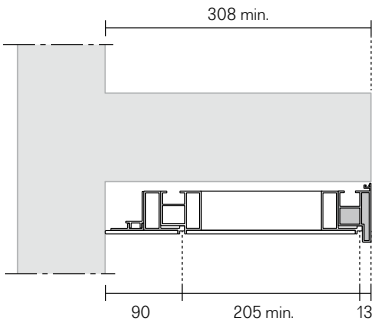
profilo terminale con fascia di aggiustaggio laterale
terminal profile with adjustable lateral filler



profilo terminale con fascia laterale su misura
terminal profile with customized lateral filler



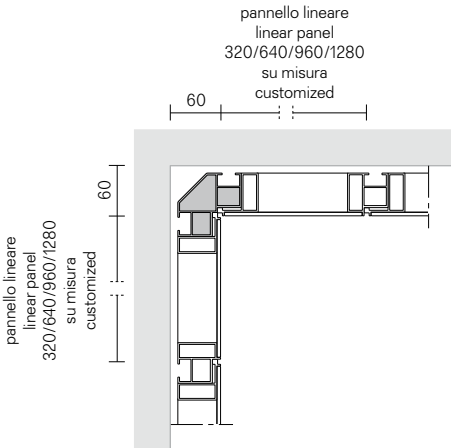
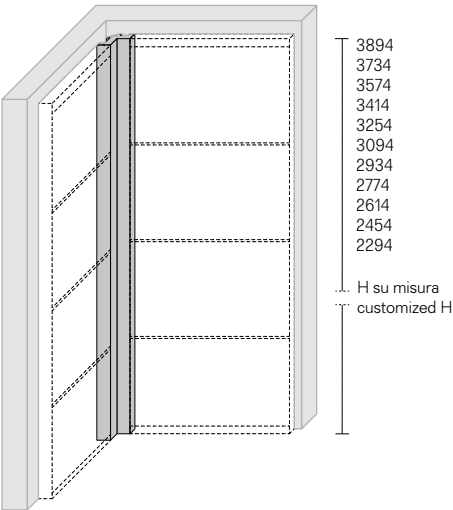
profilo terminale con fascia di aggiustaggio laterale e pannello
terminal profile with adjustable lateral filler and panel



montante angolare per pannelli ad angolo interno
corner upright for internal corner panels

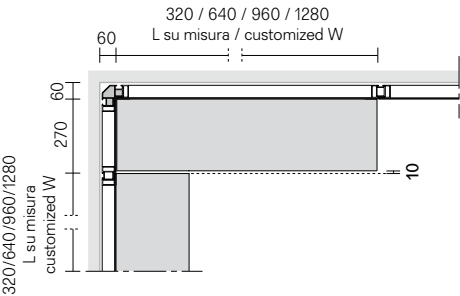
La funzione del montante angolare è quella di collegare due pannellature Modular creando un angolo interno di 90°.

The function of the corner upright is to connect two Modular panelling units by creating an internal 90° corner.



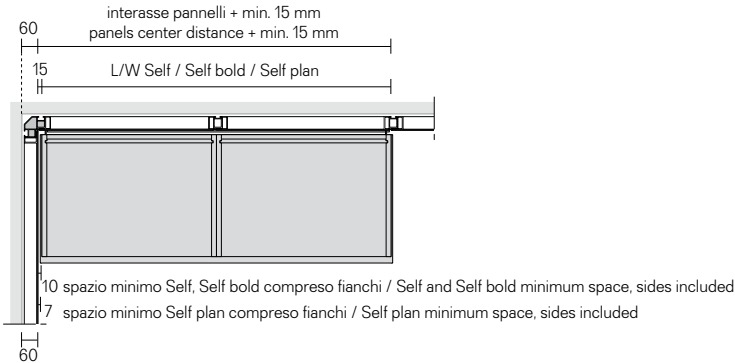
tipologie di installazione / installation typologies

mensola / shelf

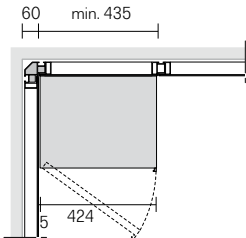


Self / Self bold / Self plan

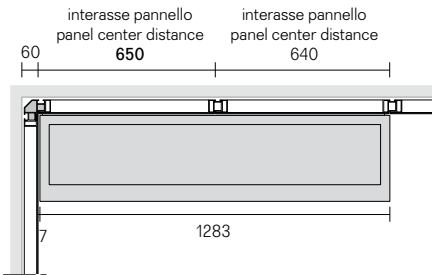
la somma degli interassi dei pannelli deve essere maggiorata di min. 15 mm rispetto alla dimensione di Self al netto dei fianchi / the sum of the panels distances must be increased by at least 15 mm over the Self width (not considering Self sides)



Alambra vetrina pensile con anta battente
Alambra suspended cabinet with swing door



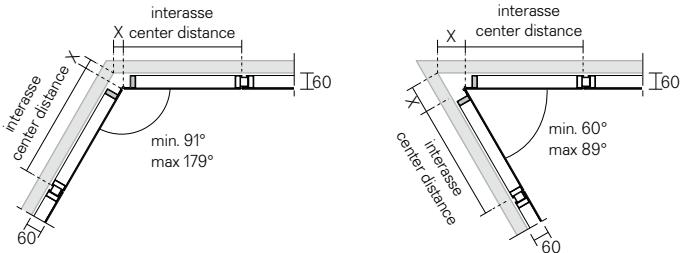
Alambra vetrina pensile con anta a ribalta
Alambra suspended cabinet with flap door



pannelli con angoli interni diversi da 90° / panels with internal corners different from 90°

Per la realizzazione dell'angolo interno diverso da 90° è necessario acquistare due pannelli lineari senza il montante angolare. Per il calcolo dell'interasse di partenza "X", rivolgersi a Rimadesio.

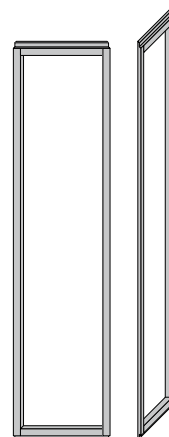
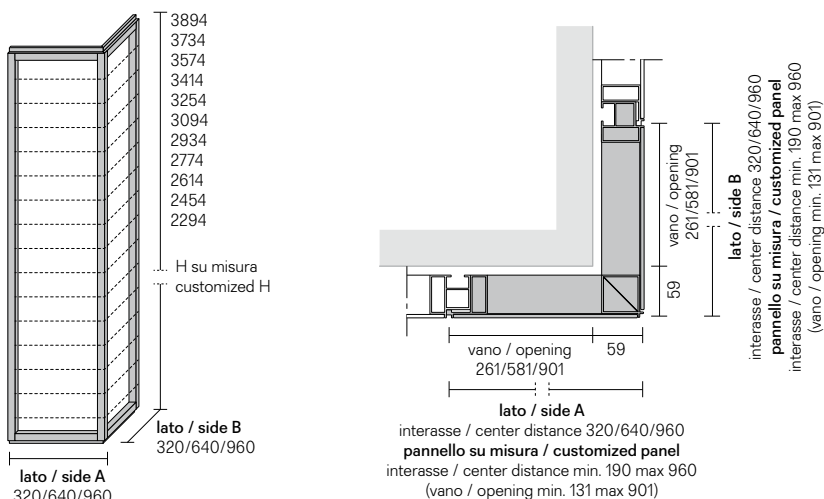
To create an internal corner different from 90°, it is necessary to buy two linear panels without the corner upright. For the calculation of the starting distance "X", please contact Rimadesio.



pannello ad angolo esterno
external corner panels

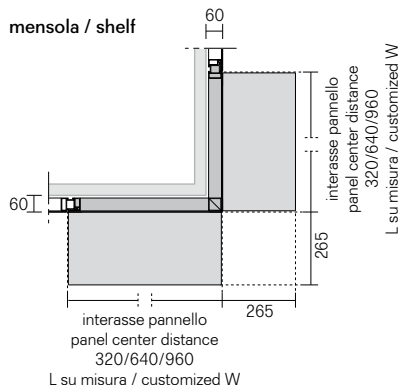
I pannelli ad angolo esterno sono in grado di rivestire pareti a 90° creando una perfetta continuità tra le pannellature Modulor. L'elemento è scomposto in due pannelli indipendenti, lato A e lato B, per facilitare le operazioni di trasporto e montaggio. I singoli lati del pannello possono essere progettati con larghezze differenti.

The external corner panels can cover 90° walls, creating perfect continuity between Modulor panels. The element is split into two independent panels, side A and side B, to facilitate transport and assembly. The individual panel sides can be designed with different widths.

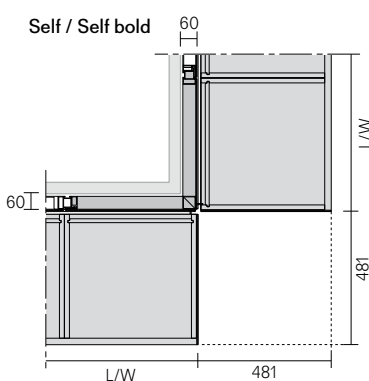


tipologie di installazione / installation typologies

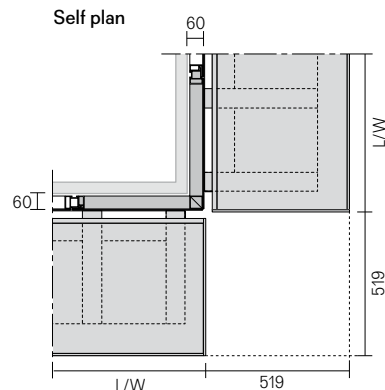
mensola / shelf



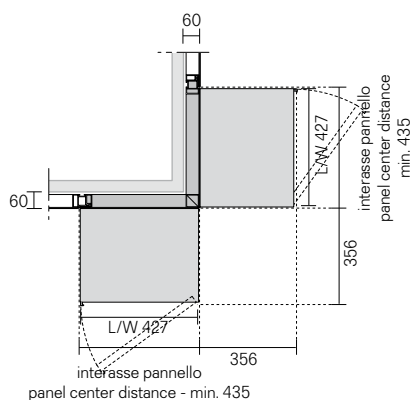
Self / Self bold



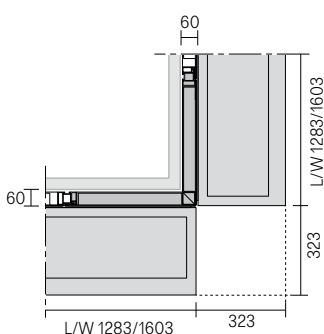
Self plan



Alambra vetrina pensile con anta battente
Alambra suspended cabinet with swing door

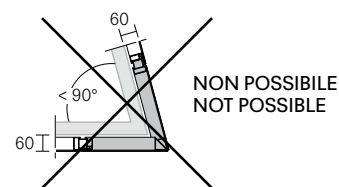
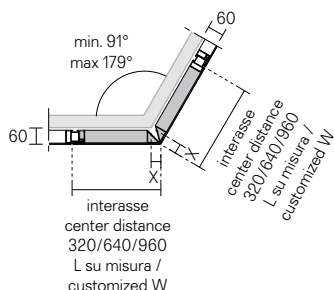


Alambra vetrina pensile con anta a ribalta
Alambra suspended cabinet with flap door



pannelli con angoli esterni diversi da 90° /
panels with external corners different from 90°:
 Per il calcolo dell'interasse di partenza "X", rivolgersi a Rimadesio / For the calculation of the starting distance "X", please contact Rimadesio

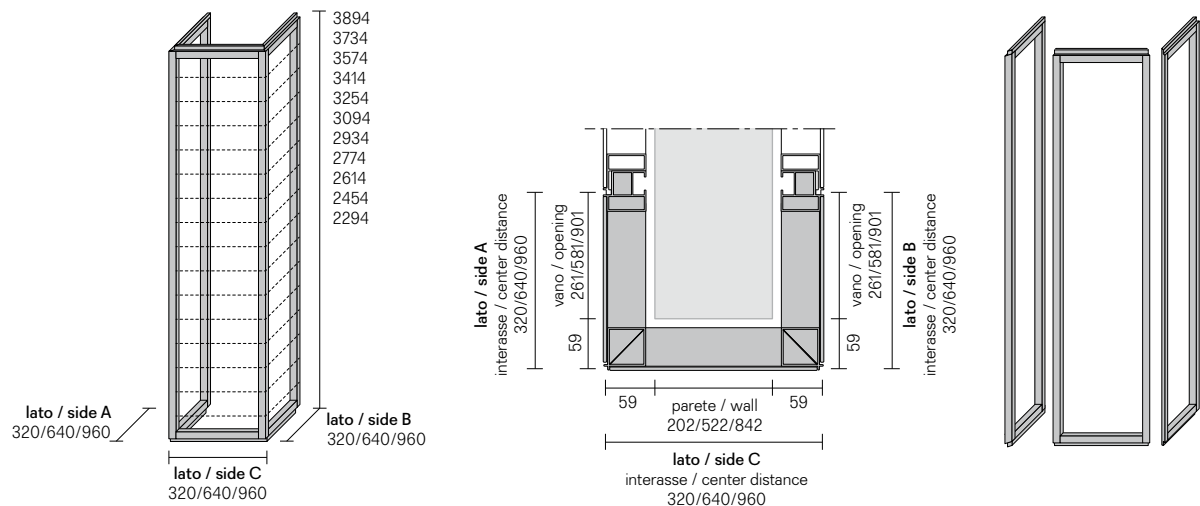
accessori sospesi / suspended accessories:
 non è possibile montare gli accessori sospesi sui pannelli con angoli diversi da 90°
 it is not possible to install suspended accessories on panels with angles other than 90°



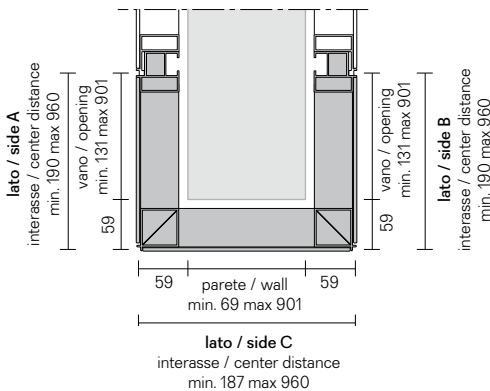
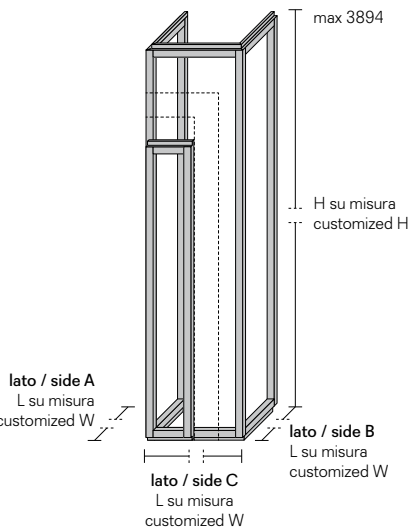
terminale colonna
terminal closing panel

Il pannello terminale colonna ha la funzione di rivestimento per pilastri oppure di elemento terminale per pareti attrezzate con pannellature Modulator su entrambi i lati. L'elemento è scomposto in tre pannelli indipendenti, lato A, B e C, per facilitare le operazioni di trasporto e montaggio. I singoli lati del pannello possono essere progettati con larghezze differenti.

The terminal closing panel serves as a cladding for columns or as a terminal element for walls equipped with Modulator panelling on both sides. The element is split into three independent panels, side A, B and C, to facilitate transport and assembly. The individual panel sides can be designed with different widths.

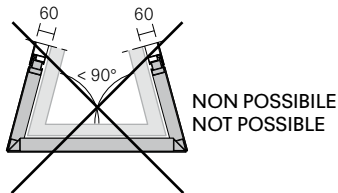
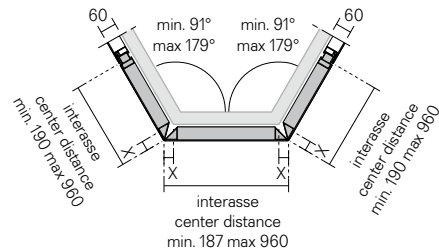


struttura su misura
customized structure

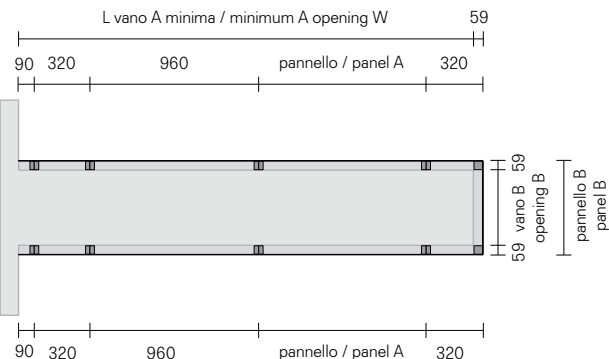


terminale colonna con angoli interni diversi da 90°
terminal closing panel with internal corners different from 90°

Per il calcolo dell'interasse di partenza "X", rivolgersi a Rimadesio.
For the calculation of the starting distance 'X', please contact Rimadesio.



composizione con terminale colonna / composition with terminal closing panel



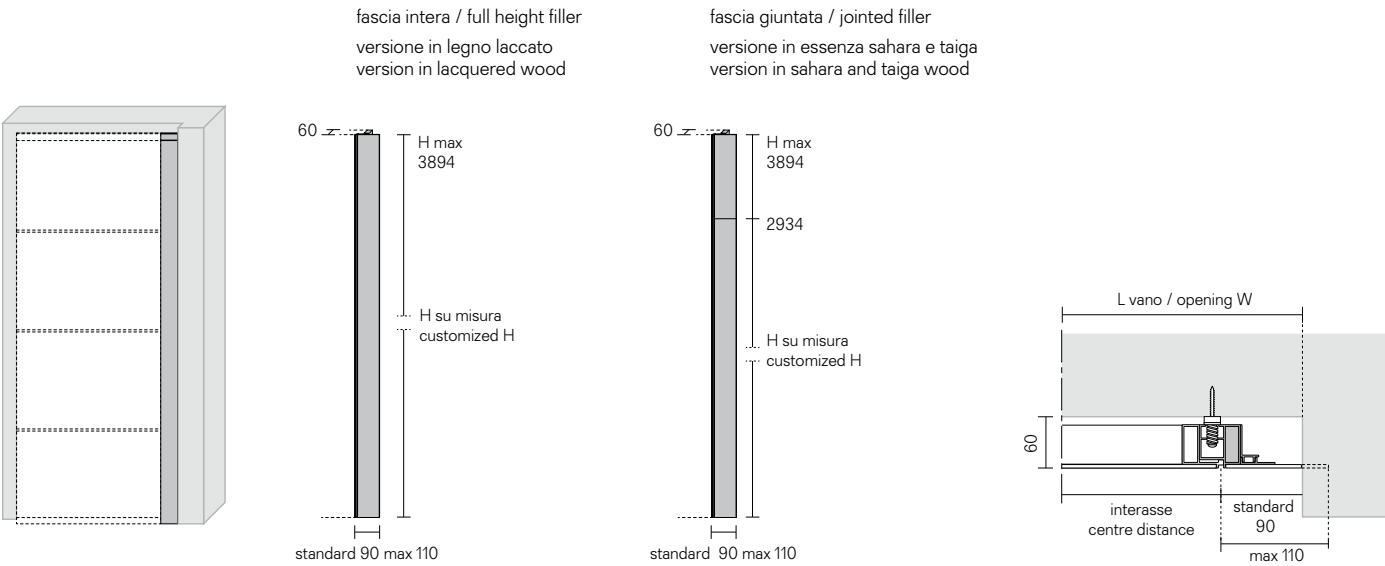
calcolo della lunghezza dei componenti su misura
L pannello A = L vano A min. + 59 - 90 - 320 - 960 - 320
L pannello B = vano B + 118

calculation of the length of customized components
W panel A = min. W opening A + 59 - 90 - 320 - 960 - 320
W panel B = opening B + 118

fascia di aggiustaggio laterale
lateral adjustable filler

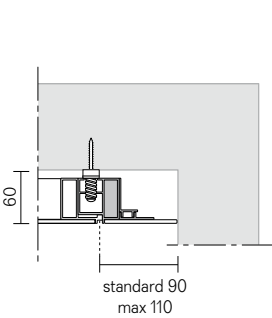
Questo accessorio, posizionato come elemento terminale di una composizione in nicchia, dev'essere sagomato a misura in fase di installazione, consentendo di compensare le eventuali imperfezioni del vano rilevato. La fascia di finitura è disponibile in legno laccato fino all'altezza massima di 3894 mm, oppure in essenza sahara e taiga fino ad altezza 2934 mm; per altezze superiori, la fascia sarà giuntata in due pezzi.

This accessory, positioned as the end element of a composition in niche, must be shaped to size during installation, making it possible to compensate any imperfections in the opening. The finishing filler available in lacquered wood up to a maximum height of 3894 mm, or in sahara and taiga wood up to a height of 2934 mm; for greater heights, the band will be jointed in two pieces.

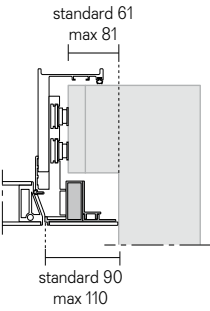


tipologie di installazione
installation typologies

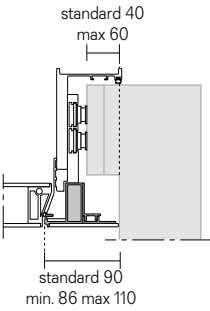
abbinata al pannello
combined to the panel



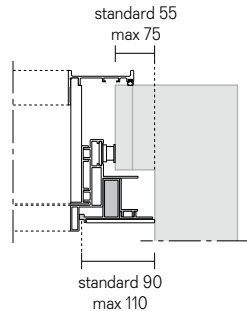
abbinata alla porta a tirare
combined to pull door



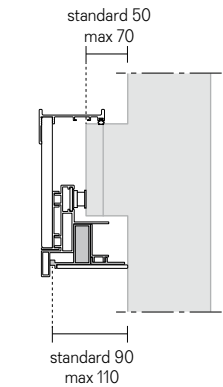
abbinata alla porta a spingere
combined to push door



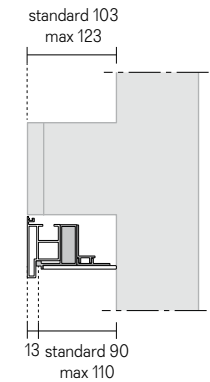
abbinata passaggio con sopraluce
combined to passage with fanlight



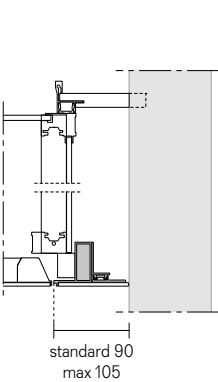
abbinata alla fascia terminale
combined to terminal filler



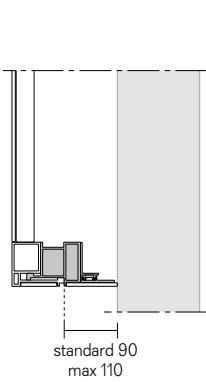
abbinata al profilo terminale
combined to terminal profile



abbinata a Storage
combined to Storage



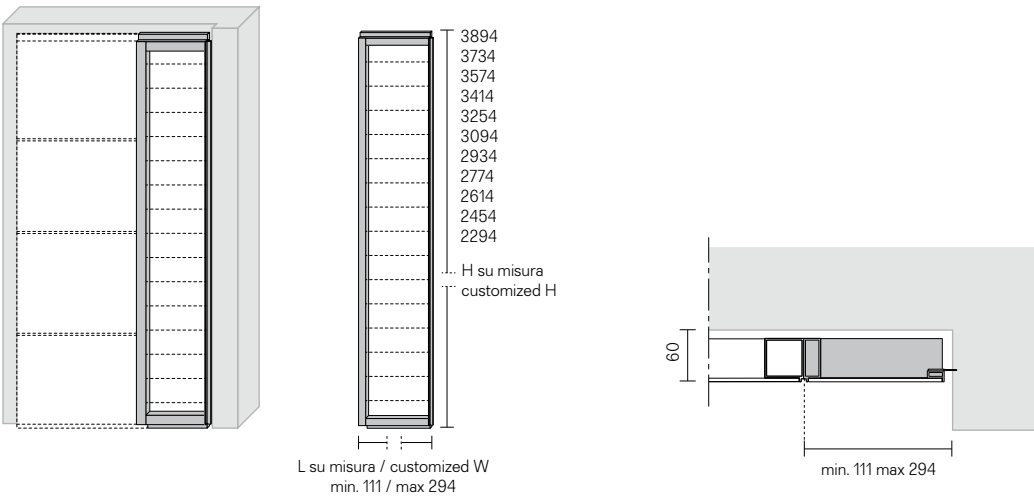
abbinata al fianco colonna a giorno
combined to equipped open unit side



struttura per fascia laterale su misura
structure for customized lateral filler

La fascia laterale su misura dev'essere utilizzata in alternativa alla fascia di aggiustaggio laterale, quando la composizione Modulor lo prevede.
Disponibile in tutte le altezze del sistema, è possibile inserire traversi decorativi e selezionare il rivestimento tra tutte le finiture disponibili.

The customized lateral filler must be used as an alternative to lateral adjustable filler when the Modulor composition requires it.
Available in all system heights, it is possible to insert decorative crosspieces and select the cladding from all available finishings.



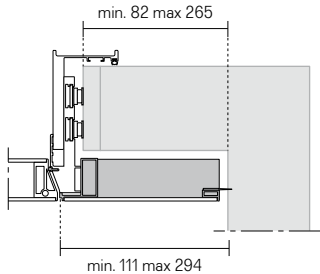
fascie terminali o di aggiustaggio
terminal or adjustable fillers

tipologie di installazione
installation typologies

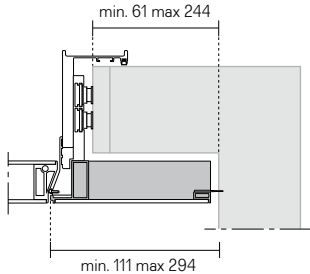
abbinata al pannello
combined to the panel



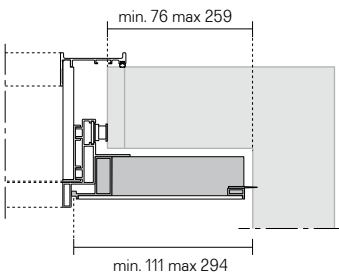
abbinata alla porta a tirare
combined to pull door



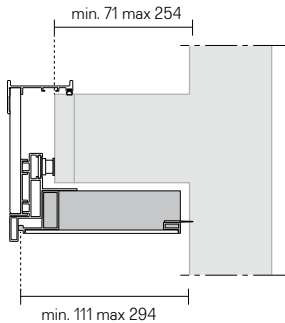
abbinata alla porta a spingere
combined to push door



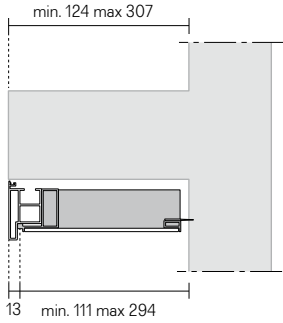
abbinata passaggio con sopraluce
combined to passage with fanlight



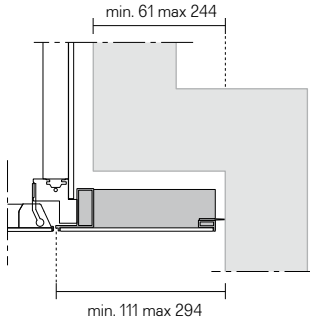
abbinata alla fascia terminale
combined to terminal filler



abbinata al profilo terminale
combined to terminal profile



abbinata a Storage
combined to Storage



fasce terminali
terminal fillers

★ fascia in legno laccato da ridurre a misura, a cura del cliente
lacquered wood filler to be reduced to size by the customer

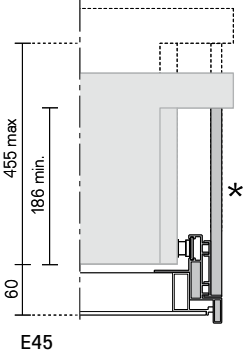
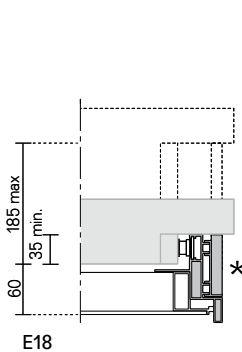
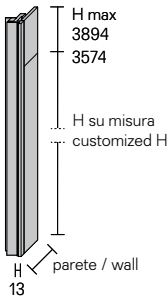
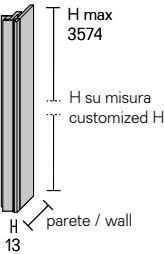
Le fasce terminali hanno la funzione di rivestire la testa delle pareti attrezzate con la boiserie Modulor. Disponibili in varie versioni possono adattarsi a composizioni Modulor monofacciali o bifacciali, ed essere dotate di coprifiло posteriore di finitura. Questi elementi, da sagomare a misura in fase di installazione, possono essere adattati a pareti con spessore non uniforme, consentendo un ampio margine di regolazione. L'elemento di finitura in legno laccato ha un'altezza massima di 3574 mm; oltre questa quota la fascia verrà realizzata in due pezzi accostati.

The terminal fillers are used to cover the head of the walls equipped with the Modulor boiserie. Available in various versions, they can be adapted to single-sided or double-sided Modulor compositions, and can be fitted with a rear cover jamb. These elements, to be shaped to size during installation, can be adapted to walls with non-uniform thicknesses, allowing a wide margin of adjustment. The lacquered wood finishing element has a maximum height of 3574 mm; beyond this height the filler will be made in two jointed pieces.

fascia terminale senza coprifiло
terminal filler without cover jamb

fascia intera
full height filler

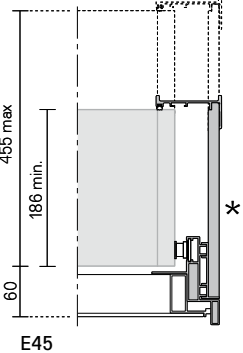
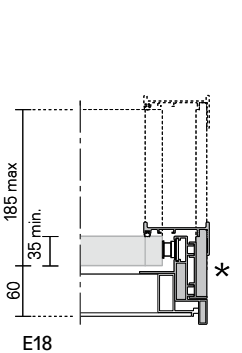
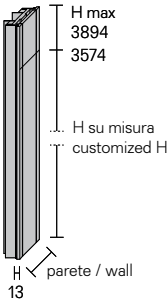
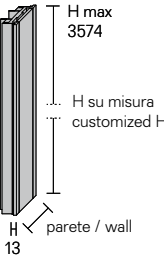
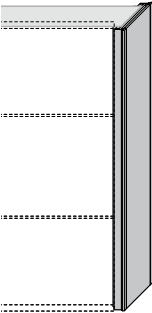
fascia giuntata
jointed filler



fascia terminale con coprifiло
terminal filler with cover jamb

fascia intera
full height filler

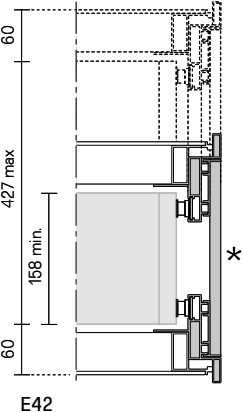
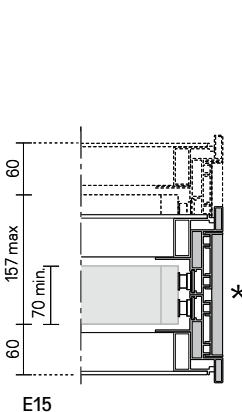
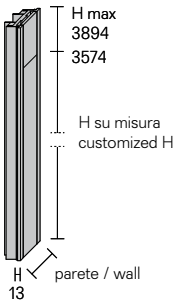
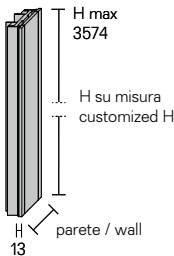
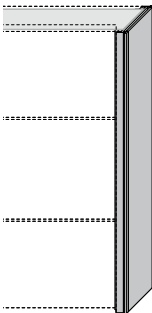
fascia giuntata
jointed filler



fascia terminale bifacciale
double sided terminal filler

fascia intera
full height filler

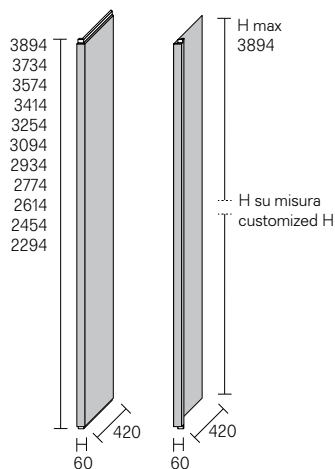
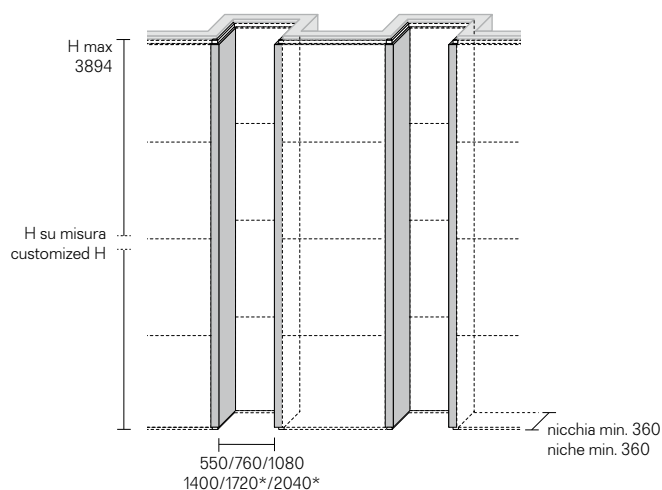
fascia giuntata
jointed filler



 = struttura di rinforzo a cura del cliente / reinforcement structure by the customer

Le colonne a giorno interrompono la planarità della boiserie Modulor, creando nicchie attrezzate con mensole, staffa porta TV o con gli esclusivi contenitori sospesi. I fianchi per colonne a giorno sono disponibili in vetro laccato in abbinamento alla struttura, mentre la fascia di finitura anteriore è rivestita come il pannello Modulor; possono essere collegati a tutti i pannelli della collezione e allo speciale pannello L 1600, per creare molteplici allestimenti.

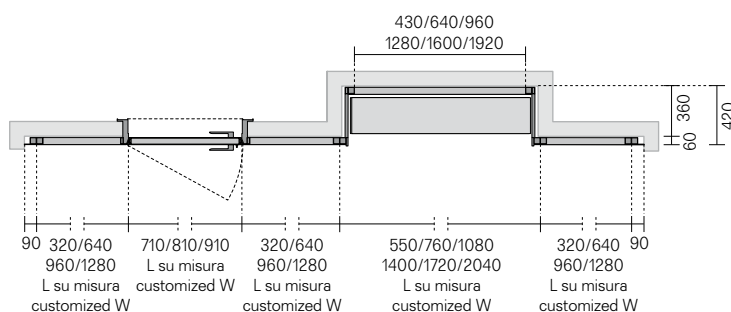
The open units interrupt the planarity of the Modular panelling, creating niches equipped with shelves, TV bracket or the exclusive suspended cabinets. The side panels for open units are available in lacquered glass to match the structure, while the front finishing filler is covered like the Modular panel; they can be connected to all the panels of the collection and to the special panel W 1600, to create multiple layouts.



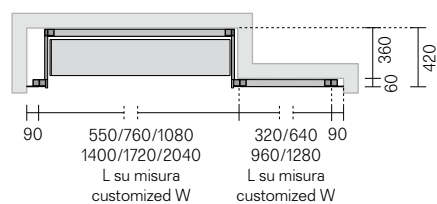
* H max 3094

tipologie d'installazione / type of installations

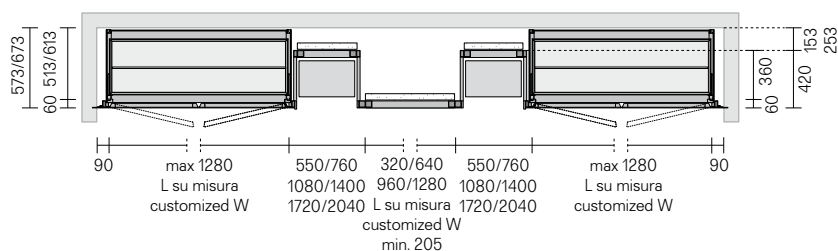
composizione lineare con colonna a giorno e porta battente
linear composition with equipped open unit and swing door



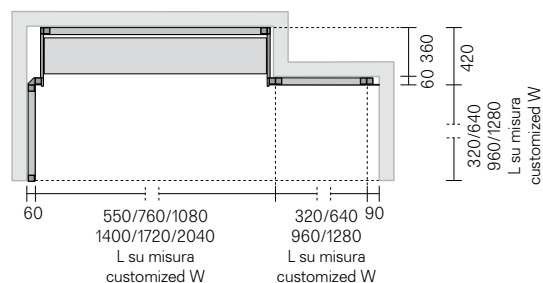
composizione lineare con colonna a giorno
linear composition with equipped open unit



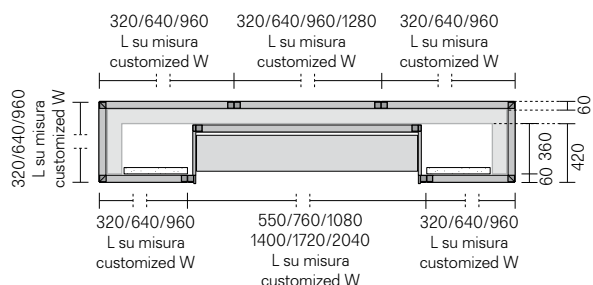
composizione lineare con colonne a giorno e contenitori Storage
linear composition with equipped open units and Storage units



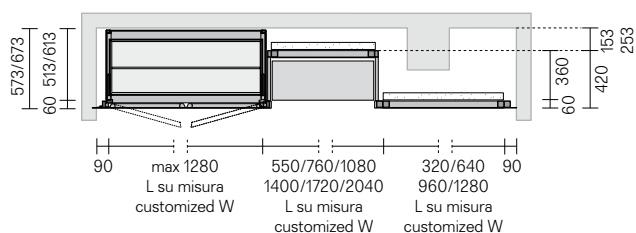
composizione angolare con colonna a giorno
corner composition with equipped open unit



composizione bifacciale con colonna a giorno e pannelli terminali colonna
double-sided composition with equipped open unit and terminal closing panels

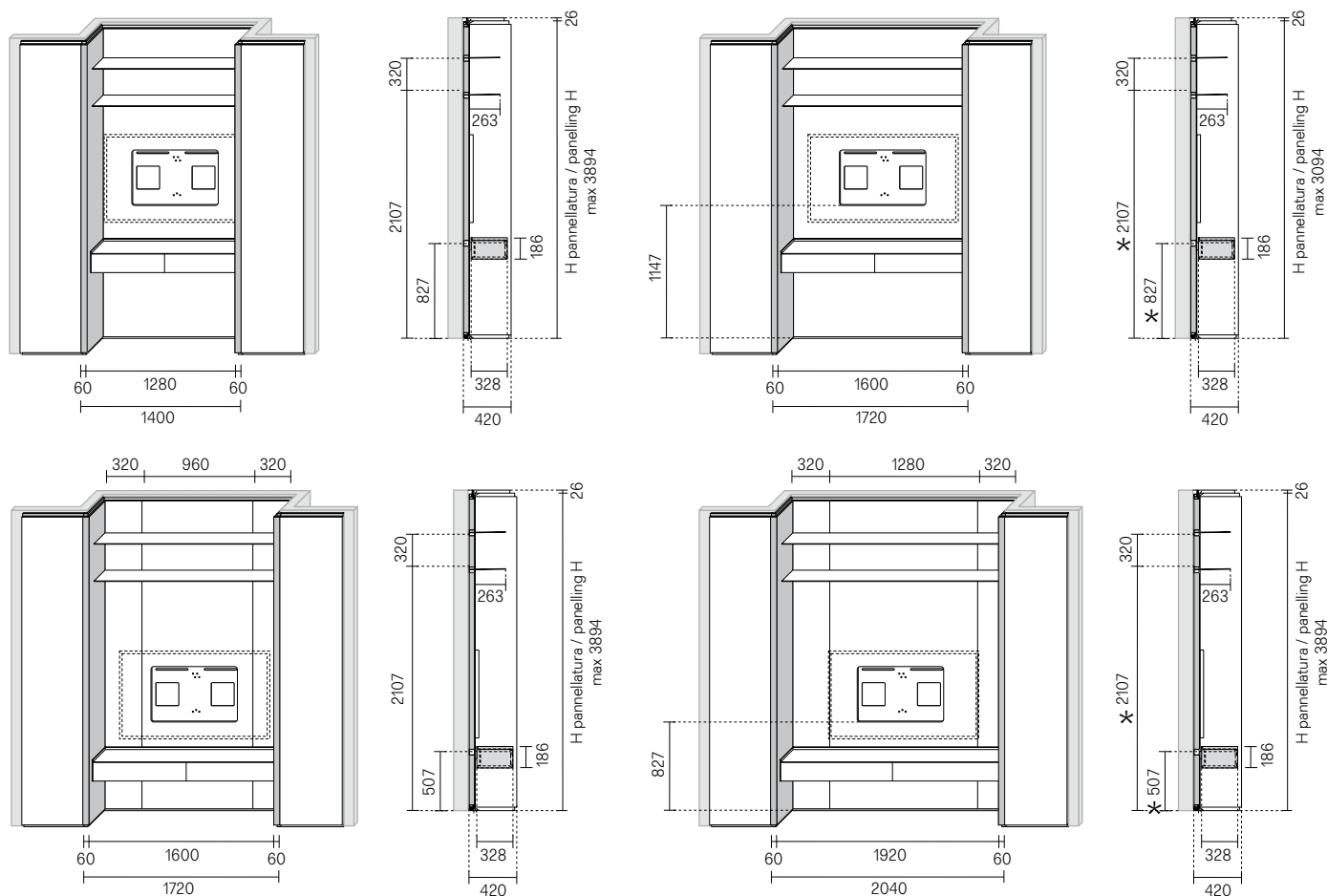


composizione lineare con colonne a giorno e contenitori Storage
linear composition with equipped open units and Storage units



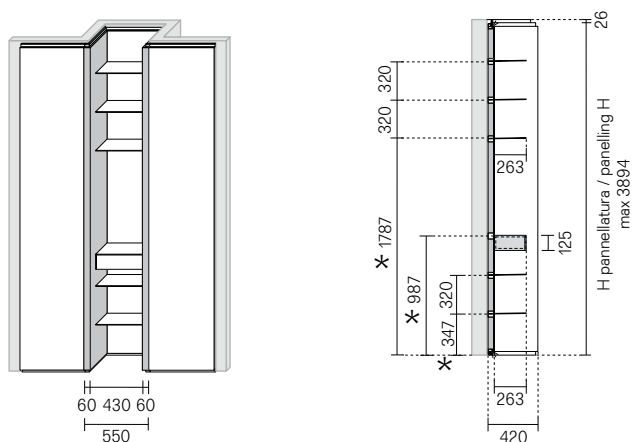
esempi di utilizzo / composition examples

colonne a giorno con allestimento TV / equipped open units with TV set-up

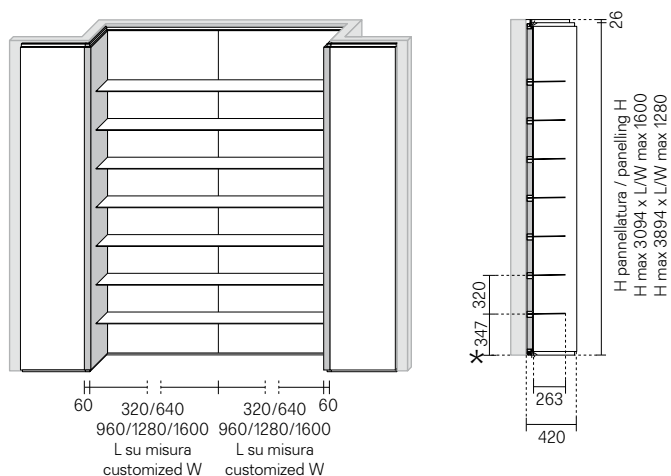


colonne a giorno
equipped open unit

colonna a giorno con contenitore sospeso con cassetto equipped open unit with suspended element with drawer



colonna a giorno con mensole equipped open unit with shelves



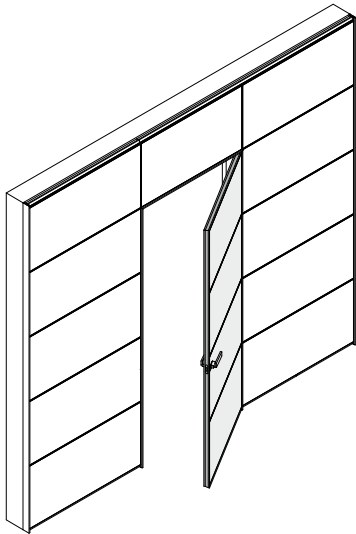
per calcolare il prezzo della colonna a giorno è necessario sommare i seguenti componenti:

pannello	pag. 122
traversi	pag. 125
fasce di aggiustaggio a soffitto e pavimento per pannello e fianchi	pag. 126
rivestimento	pag. 138-139
mensola	pag. 153
struttura a scomparsa per TV sospesa	pag. 155
fianchi dx / sx	pag. 158
contenitori sospesi	pag. 159

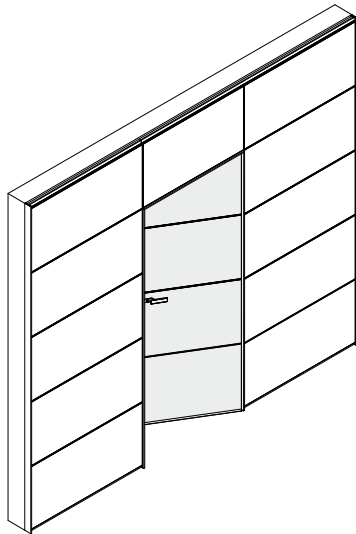
to calculate the price of the open unit the following components must be added together:

panel	page 122
crosspieces	page 125
ceiling and floor adjustable fillers for panel and sides	page 126
cladding	pages 138-139
shelf	page 153
concealed structure for suspended TV	page 155
right / left sides	page 158
suspended units	page 159

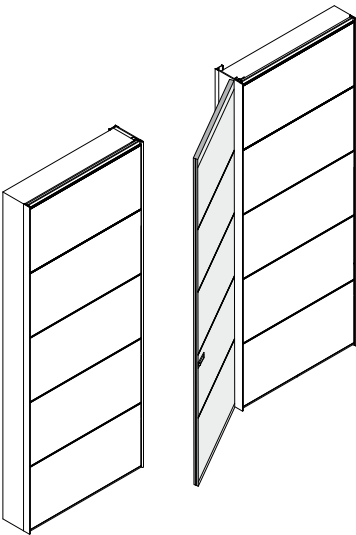
porta battente a tirare con sopraluce (pag. 52)
pull swing door with fanlight (page 52)



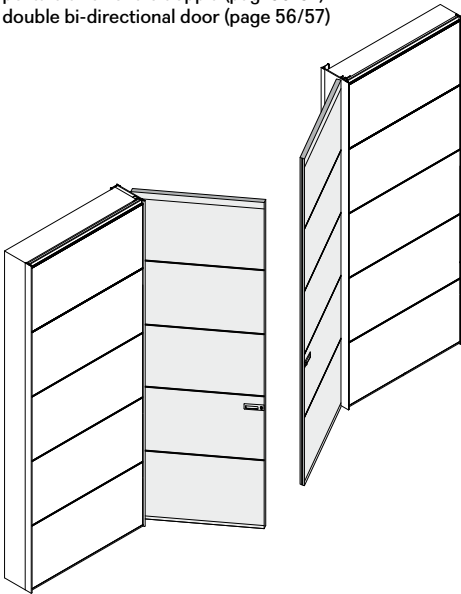
porta battente a spingere con sopraluce (pag. 54)
swing push door with fanlight (page 54)



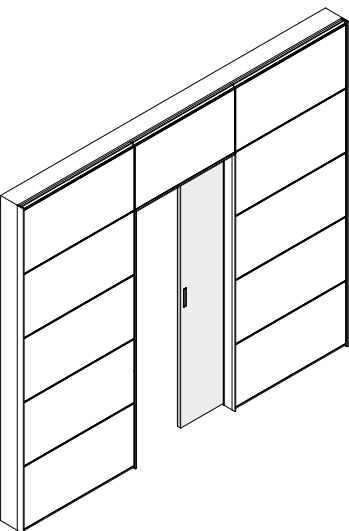
porta bidirezionale singola (pag.56/57)
single bi-directional door (page 56/57)



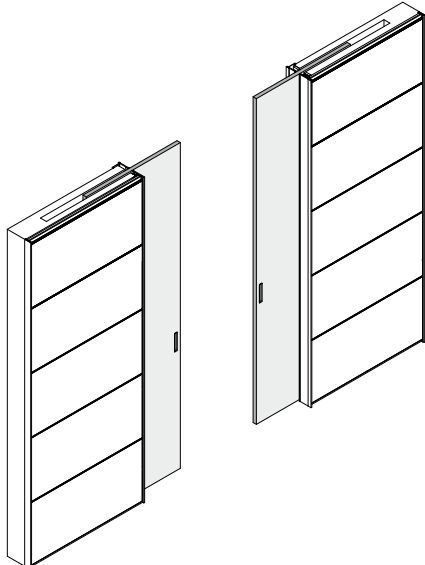
porta bidirezionale doppia (pag. 56/57)
double bi-directional door (page 56/57)



porta scorrevole con sopraluce, singola o doppia (pag. 60)
single or double pocket door with fanlight (page 60)



porta scorrevole a tutta altezza, singola o doppia (pag. 60)
single or double full-height pocket door (page 60)



Modulor

porta battente a tirare con sopraluce
swing pull door with fanlight

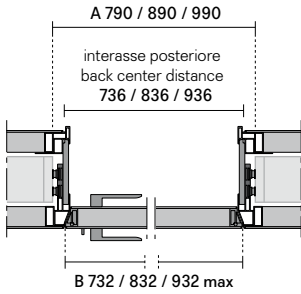
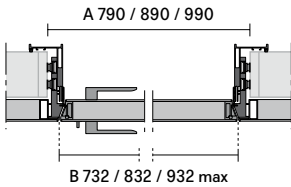
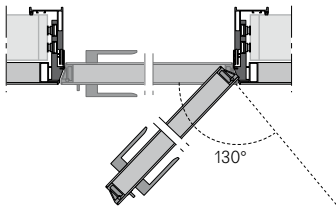
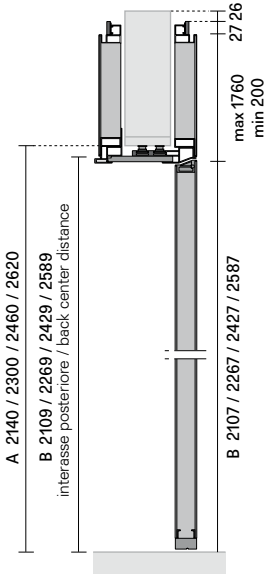
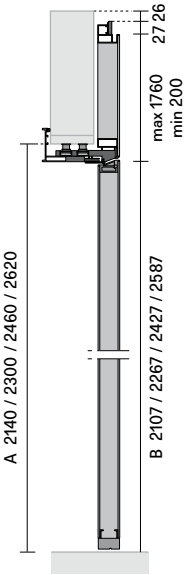
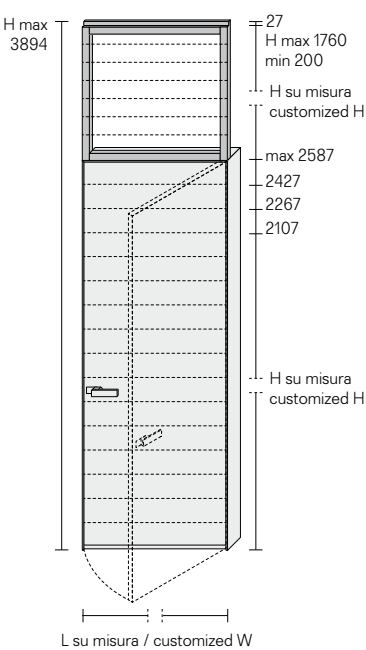
La porta battente Modulor, sempre dotata di pannello sopraluce fisso, può essere accessoriata con i traversi decorativi bifacciali, integrandosi perfettamente alla boiserie. È disponibile nelle versioni a spingere o a tirare, sempre su misura in larghezza e altezza e con tutti i rivestimenti previsti per la boiserie; è possibile ordinare una porta con i rivestimenti fronte e retro diversi.

The Modulor swing door, always provided with a fixed fanlight panel, can be accessorized with the double-sided decorative crosspieces, integrating perfectly with the panelling. It is available in push or pull versions, always made to measure in width and height, and with all the claddings provided for the panelling; it is possible to order a door with different front and back claddings.

A luce netta falso telaio / subframe dimension
B interasse / center distance

per boiserie monofacciale
for one-sided wall panelling

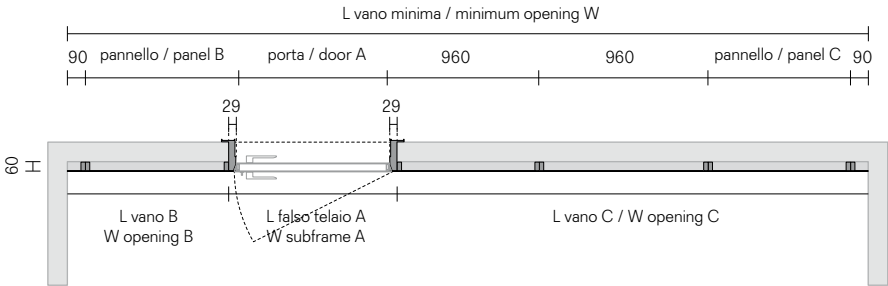
per boiserie bifacciale
for double sided wall panelling



composizione lineare con porta battente a tirare
linear composition with swing pull door

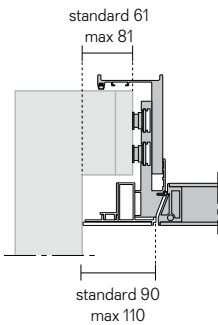
calcolo della lunghezza dei componenti su misura
porta A = L falso telaio A - 58
pannello B = L vano B - 90 + 29
pannello C = L vano C - 960 - 960 - 90 + 29

calculation of the length of customized components
door A = W subframe A - 58
panel B = W opening B - 90 + 29
panel C = W opening C - 960 - 960 - 90 + 29

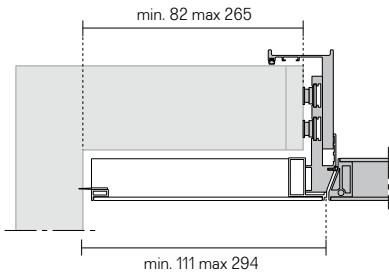


per boiserie monofacciale
for one-sided wall panelling

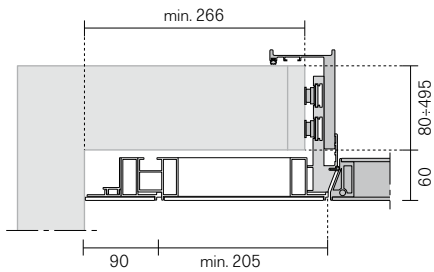
porta con fascia di aggiustaggio laterale
door with adjustable lateral filler



porta con fascia laterale su misura
door with customized lateral filler

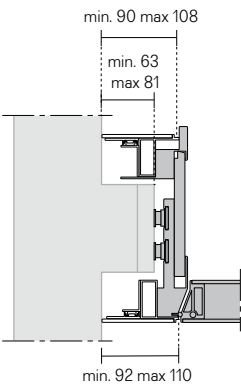


porta con fascia di aggiustaggio laterale e pannello
door with adjustable lateral filler and panel

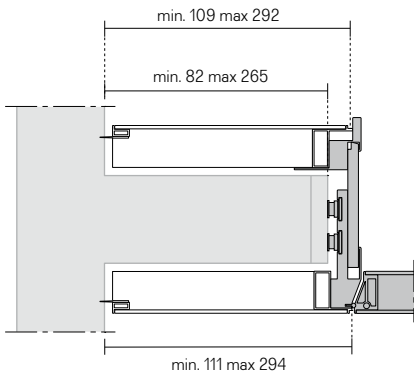


per boiserie bifacciale
for double-sided wall panelling

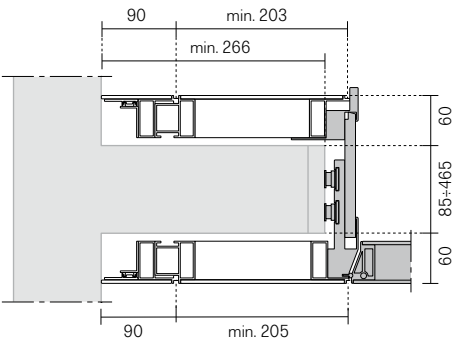
porta con fascia di aggiustaggio laterale
door with adjustable lateral filler



porta con fascia laterale su misura
door with customized lateral filler



porta con fascia di aggiustaggio laterale e pannello
door with adjustable lateral filler and panel



Modulor

porta battente a spingere con sopraluce
swing push door with fanlight

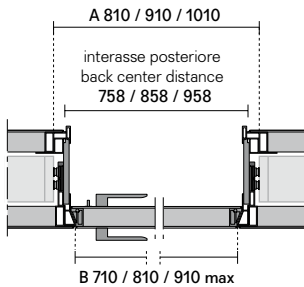
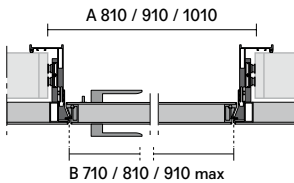
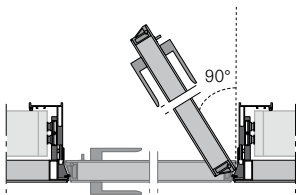
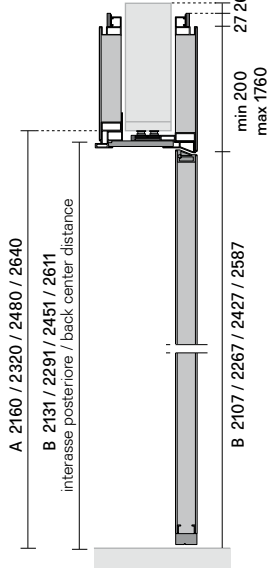
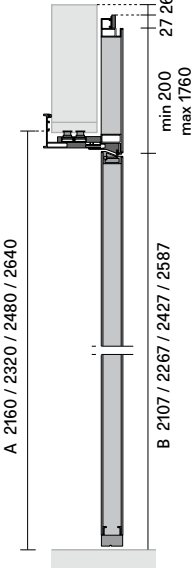
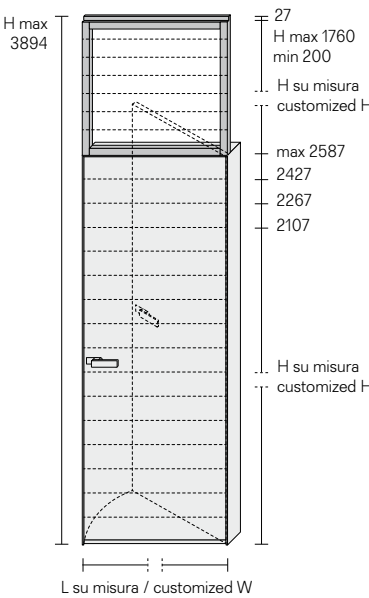
La porta battente Modulor, sempre dotata di pannello sopraluce fisso, può essere accessoriata con i traversi decorativi bifacciali, integrandosi perfettamente alla boiserie. È disponibile nelle versioni a spingere o a tirare, sempre su misura in larghezza e altezza e con tutti i rivestimenti previsti per la boiserie; è possibile ordinare una porta con i rivestimenti fronte e retro diversi.

The Modulor swing door, always provided with a fixed fanlight panel, can be accessorized with the double-sided decorative crosspieces, integrating perfectly with the panelling. It is available in push or pull versions, always made to measure in width and height, and with all the claddings provided for the panelling; it is possible to order a door with different front and back claddings.

A luce netta falso telaio / subframe dimension
B interasse / center distance

per boiserie monofacciale
for one-sided wall panelling

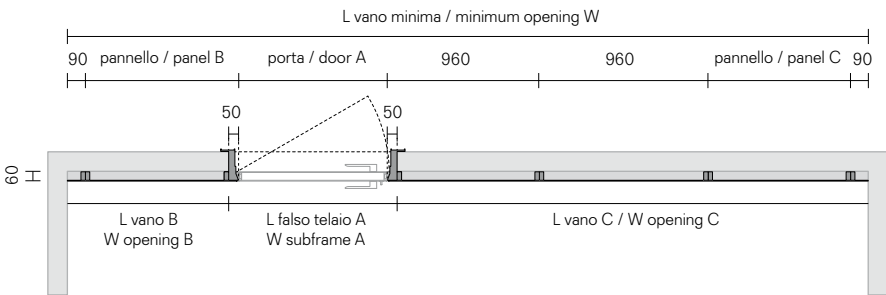
per boiserie bifacciale
for double sided wall panelling



composizione lineare con porta battente a spingere
linear composition with swing push door

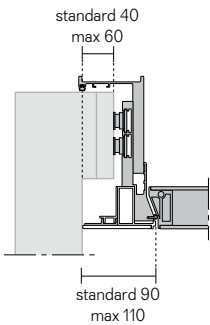
calcolo della lunghezza dei componenti su misura
porta A = L falso telaio A - 100
pannello B = L vano B - 90 + 50
pannello C = L vano C - 960 - 960 - 90 + 50

calculation of the length of customized components
door A = W subframe A - 100
panel B = W opening B - 90 + 50
panel C = W opening C - 960 - 960 - 90 + 50

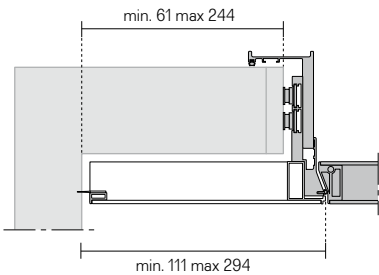


per boiserie monofacciale
for one-sided wall panelling

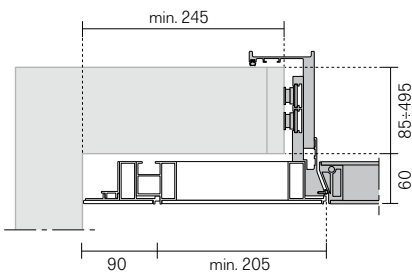
porta con fascia di aggiustaggio laterale
door with adjustable lateral filler



porta con fascia laterale su misura
door with customized lateral filler

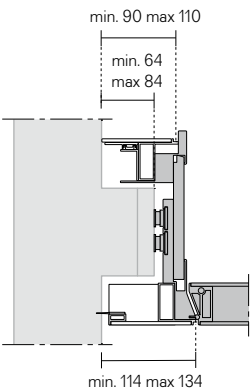


porta con fascia di aggiustaggio laterale e pannello
door with adjustable lateral filler and panel

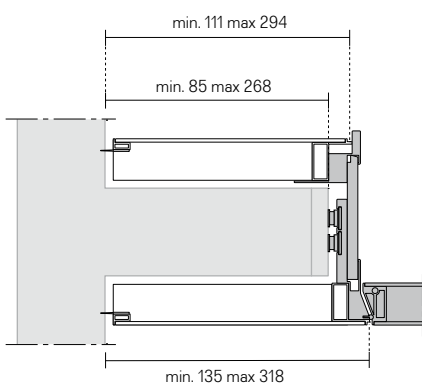


per boiserie bifacciale
for double-sided wall panelling

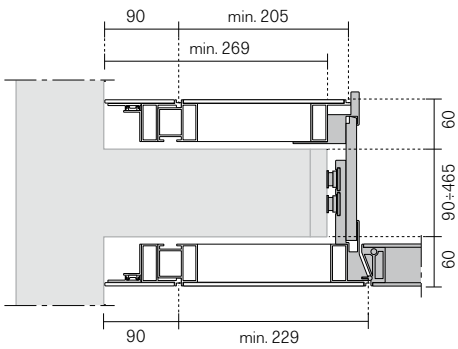
porta con fascia di aggiustaggio laterale
door with adjustable lateral filler



porta con fascia laterale su misura
door with customized lateral filler



porta con fascia di aggiustaggio laterale e pannello
door with adjustable lateral filler and panel



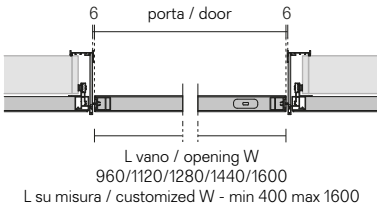
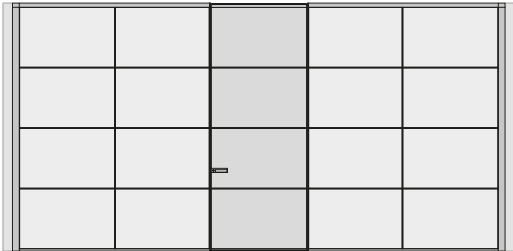
Radius

porta con apertura bidirezionale
bi-directional door

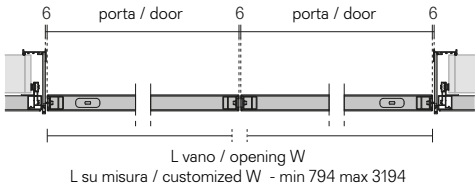
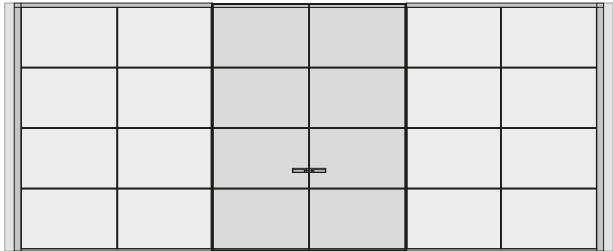
La porta bidirezionale Radius, disponibile a tutta altezza nella versione singola o doppia battente, si integra perfettamente con la boiserie Modulator, grazie ai traversi decorativi bifacciali e alle fasce di finitura inferiori e superiori abbinare a quelle della pannellatura. Tutte le finiture del sistema Modulator sono disponibili anche per il pannello porta Radius garantendo una perfetta integrazione con la boiserie. I riferimenti di prezzo della porta Radius, sono disponibili sul Listino dedicato.

The Radius bi-directional door, available in full-height single or double hinged versions, integrates perfectly with the Modulator panelling, thanks to the decorative double-sided crosspieces and the lower and upper fillers matching those of the panelling. All the finisings of the Modulator system are also available for the Radius door panel, guaranteeing perfect integration with the panelling. Price information for the Radius door can be found in the dedicated price list.

porta singola Radius su boiserie Modulator
Radius single door on Modulator boiserie

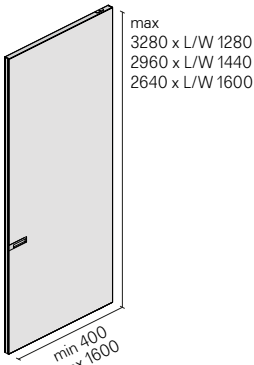


porta doppia Radius su boiserie Modulator
Radius double door on Modulator boiserie

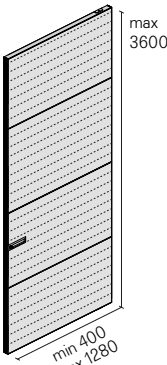


tipologie estetiche
aesthetic typologies

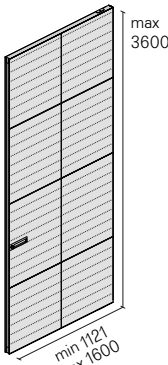
a specchiatura intera
with full height opening



con traversini decorativi orizzontali
with decorative horizontal crosspieces



con traversino verticale e traversini decorativi orizzontali
with vertical crosspiece and decorative horizontal crosspieces



Le porte Radius, realizzate sempre su misura, possono essere configurate secondo la griglia di modularità e le dimensioni massime dei rivestimenti descritti sul Listino dedicato.

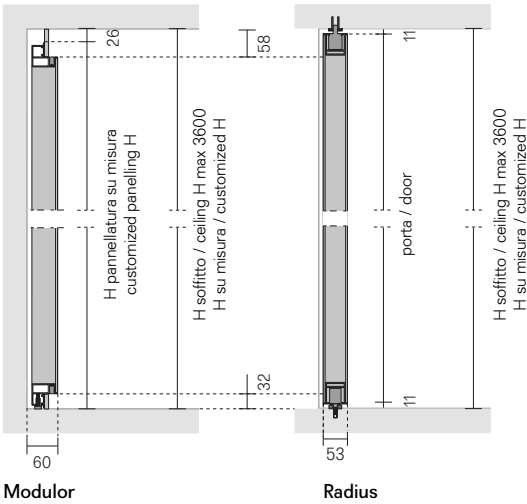
The Radius doors, always custom-made, can be configured according to the modularity grid and the maximum dimensions of the cladding described in the dedicated price list.

modularità traversi
crosspiece modularity

altezza traversi Modulator Modulator crosspieces height	160 interasse / interaxis	altezza traversi Radius Radius crosspieces height
3387		3387
3227		3227
3067		3067
2907		2907
2747		2747
2587		2587
2427		2427
2267		2267
2107		2107
1947		1947
1787		1787
1627		1627
1467		1467
1307		1307
1147		1147
987		987
827		827
667		667
507		507
347		347
187		187

pannello Modulator
Modulator panel

porta Radius
Radius door

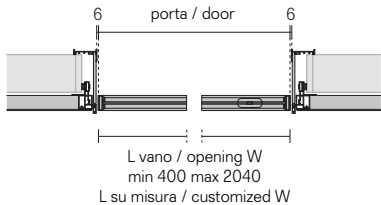
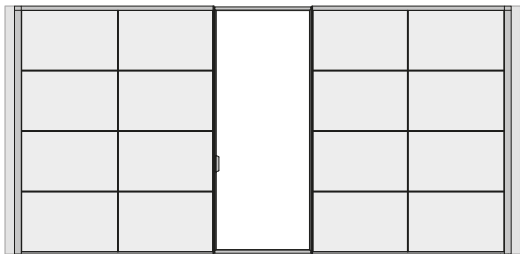


porta con apertura bidirezionale
bi-directional door

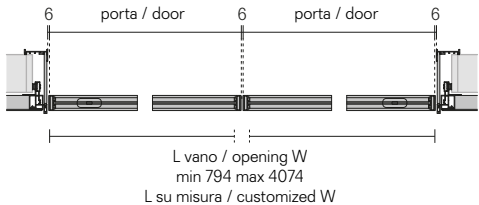
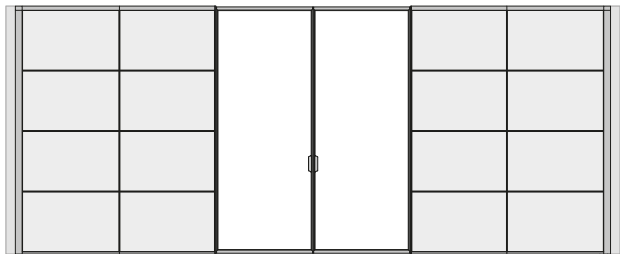
La porta bidirezionale Air, disponibile a tutta altezza nella versione singola o doppia battente e nelle diverse tipologie estetiche, può essere installata nella boiserie Modulor. La struttura delle porte Air può essere realizzata nelle stesse finiture della struttura della boiserie Modulor, mentre la trasparenza del pannello porta spezza la matericità e la continuità dei pannelli di rivestimento. I riferimenti di prezzo della porta Air sono disponibili sul Listino dedicato.

The bidirectional door Air, available in full height single or double leaf version and in different aesthetic types, can be installed into the Modulor panelling. The Air doors structure can be made in the same finishings as the Modulor panelling, while the transparency of the door panel breaks the materiality and continuity of the cladding panels. The price references of the Air door can be found in the dedicated price list.

porta singola Air su boiserie Modulor
Air single door on Modulor boiserie

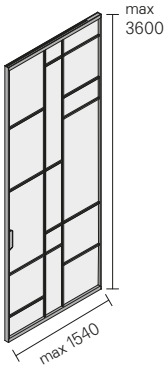


porta doppia Air su boiserie Modulor
Air double door on Modulor boiserie

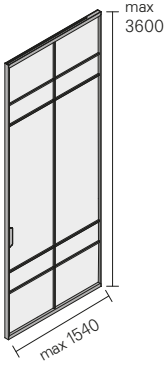


tipologie estetiche
aesthetic typologies

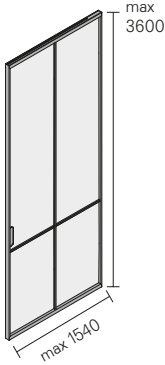
Air grid



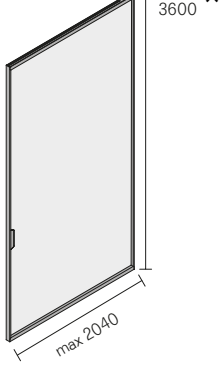
Air regular



Air plus



Air pure

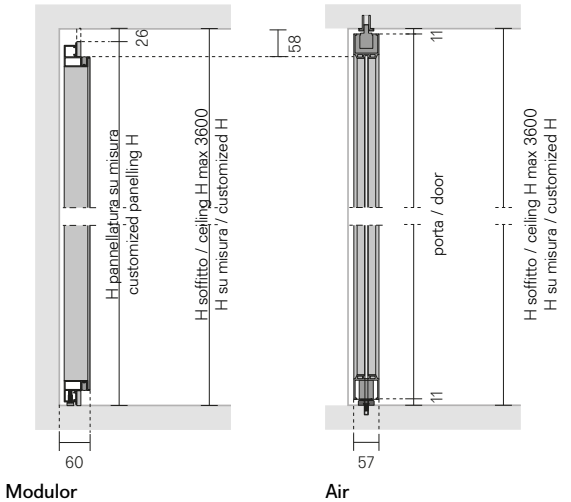
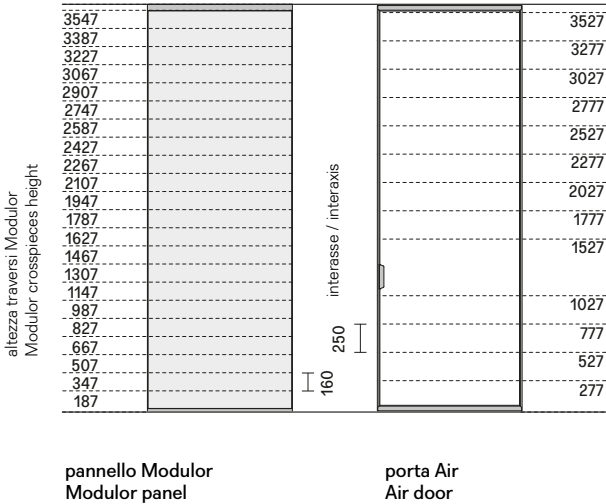


* H 3600 x L/W 1540

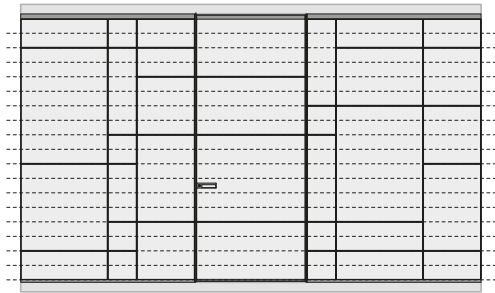
Le porte Air sono configurate in quattro tipologie estetiche descritte sul Listino dedicato.

The Air doors are configured in four aesthetic typologies as described in the dedicated price list.

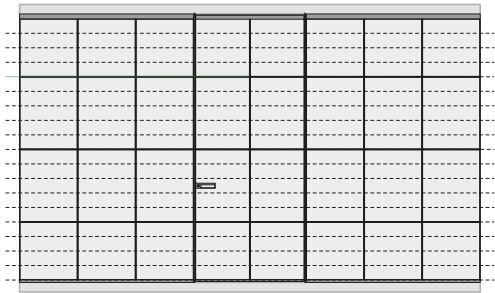
modularità traversi
crosspiece modularity



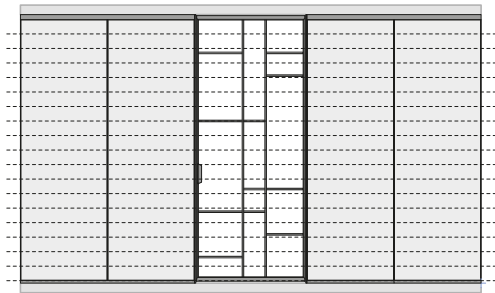
porta Radius con pannellatura Modulor a maglia irregolare
Radius door with irregular pattern Modulor paneling



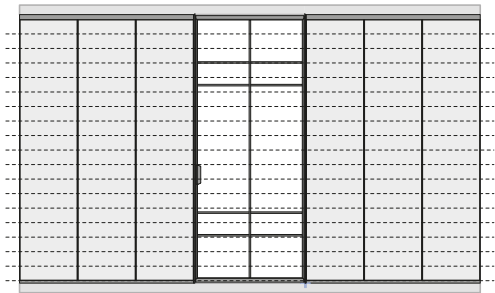
porta Radius e pannellatura Modulor a maglia regolare
Radius door and regular pattern Modulor paneling



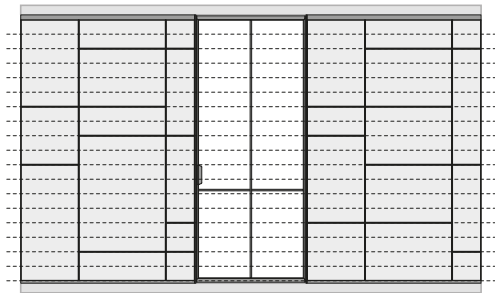
porta Air grid con pannellatura Modulor senza traversi
Air grid door with Modulor paneling without pattern lines



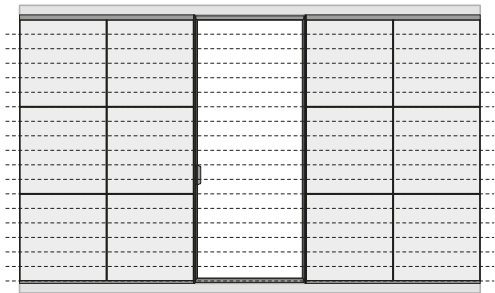
porta Air regular con pannellatura Modulor senza traversi
Air regular door with Modulor paneling without pattern lines



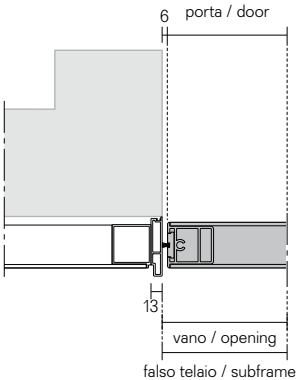
porta Air plus con pannellatura Modulor a maglia irregolare
Air grid door with irregular pattern Modulor paneling



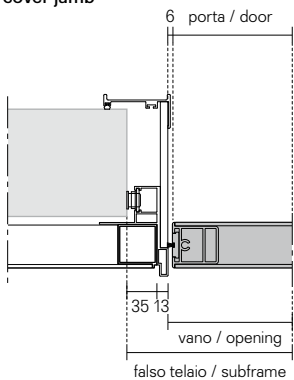
porta Air pure e pannellatura Modulor a maglia quadrata
Air pure door and squared pattern Modulor paneling



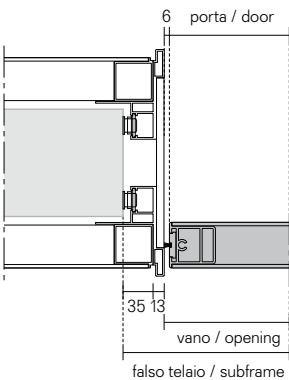
su boiserie monofacciale con profilo terminale / on single-sided wall panelling with terminal profile



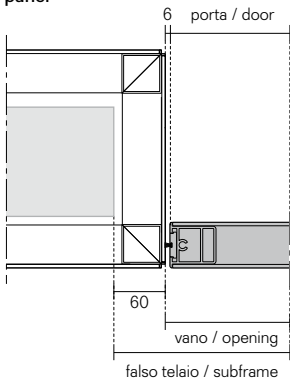
su boiserie monofacciale con fascia terminale con coprifilo / on single-sided wall panelling with terminal filler with cover jamb



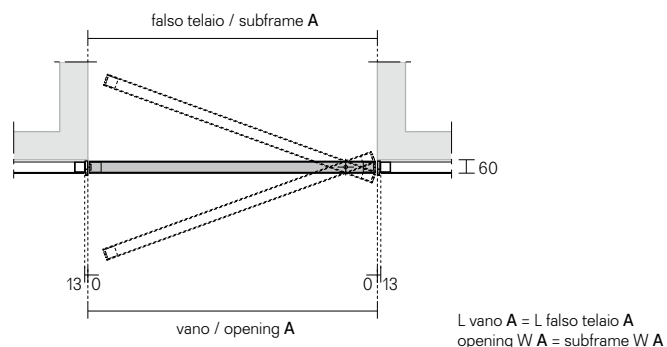
su boiserie bifacciale con fascia terminale / on double-sided wall panelling with terminal filler



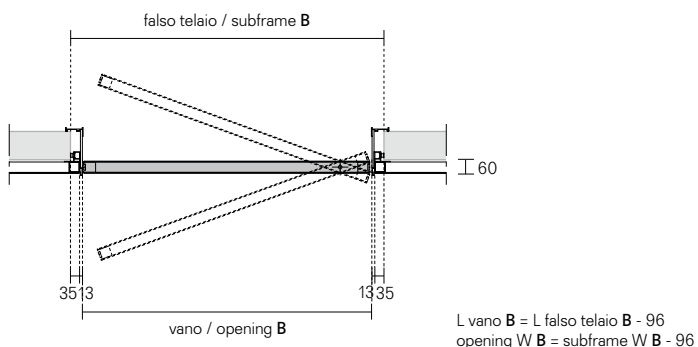
su boiserie bifacciale con pannello terminale colonna / on double-sided wall panelling with terminal closing panel



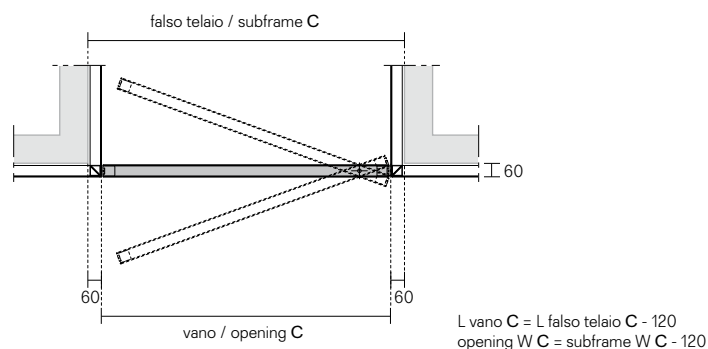
tipologia A: montaggio a parete con profili terminali
type A: Installation on wall with terminal profiles



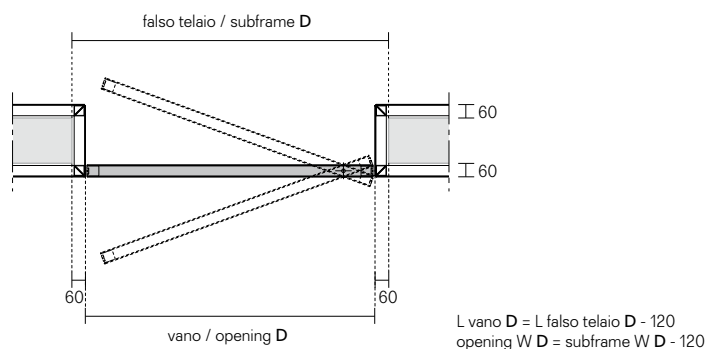
tipologia B: montaggio a parete con fasce terminali monofacciali o bifacciali
type B: Installation on wall with single- or double-sided terminal fillers



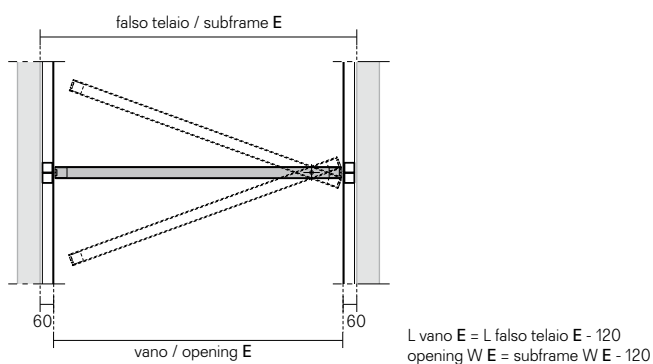
tipologia C: montaggio a parete con pannelli ad angolo esterno
type C: Installation on wall with external corner panels



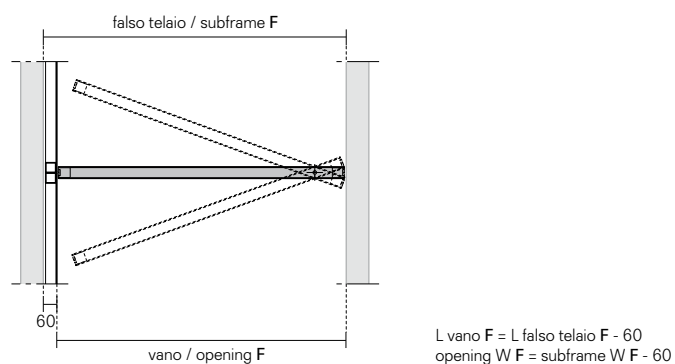
tipologia D: montaggio a parete con pannelli terminale colonna
type D: installation on wall with terminal closing panels



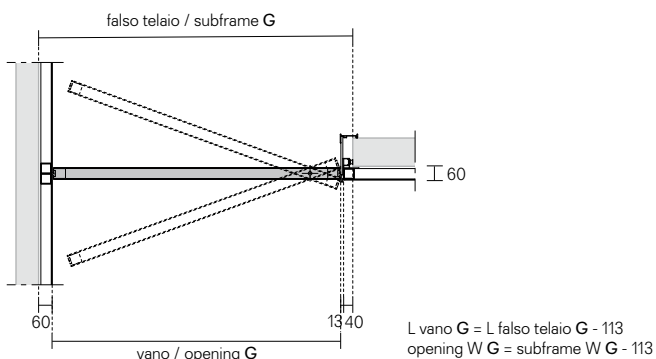
tipologia E: montaggio in nicchia con boiserie Modulator su lato destro e sinistro
type E: installation in niche with Modulator panelling on right and left sides



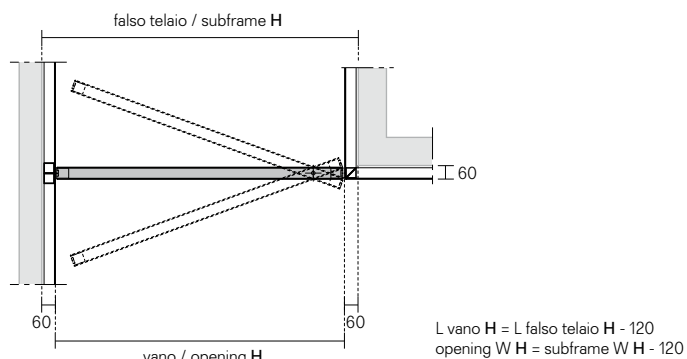
tipologia F: montaggio in nicchia con boiserie Modulator su lato sinistro e parete sul lato destro / type F: installation in niche with Modulator panelling on the left and wall on the right



tipologia G: montaggio in nicchia con boiserie Modulator su lato sinistro e fascia terminale con coprifilo su lato destro / type G: installation in niche with Modulator panelling on the left and terminal filler with cover jamb on the right

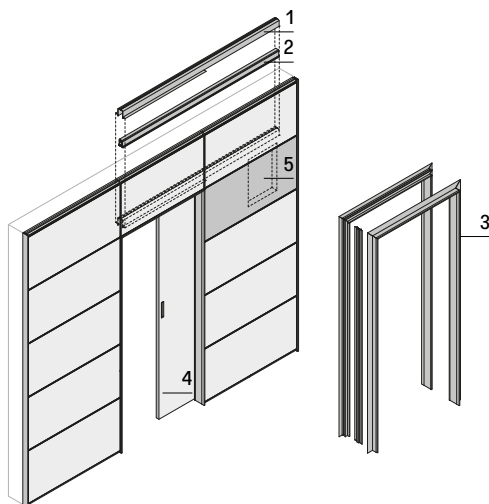


tipologia H: montaggio in nicchia con boiserie Modulator su lato sinistro e pannello ad angolo esterno su lato destro / type H: installation in niche with Modulator panelling on the left and external corner panel on the right



La gamma di accessori dedicati al sistema Modulor si completa grazie alla possibilità di inserire nel progetto porte scorrevoli a scomparsa, ingegnerizzate per garantire la massima semplicità di progettazione e ordinazione. Ordinando un profilo monorotaia, un binario di scorrimento con profili di copertura, uno stipite per porta scorrevole a scomparsa ed un pannello porta Rimadesio, è possibile realizzare molteplici soluzioni. Porte scorrevoli singole o doppie, con sopraluce o a tutta altezza, in battuta su Modulor o su una semplice parete, abbinata a boiserie monofacciali o bifacciali.

The range of accessories dedicated to the Modulor system is completed by the possibility of including pocket doors in the project, engineered to ensure maximum ease of design and ordering. By ordering a single built-in profile, a sliding rail with covering profiles, a jamb for pocket door and a Rimadesio door panel, it is possible to create multiple solutions. Single or double sliding doors, with fanlight or full-height, against Modulor or a simple wall, combined with single- or double-sided panelling.

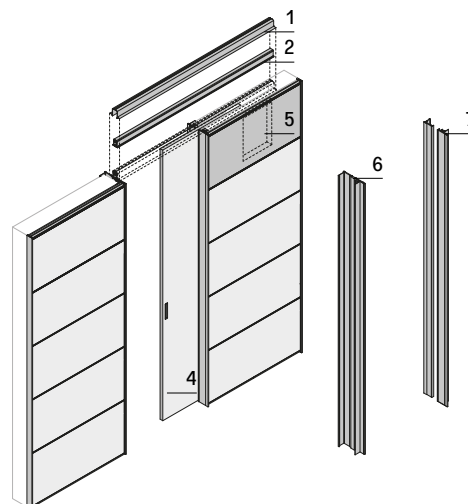


porta scorrevole a scomparsa con sopraluce pocket door with fanlight

- 1 profilo monorotaia ad incasso
single built-in profile
- 2 binario di scorrimento monorotaia con profili di copertura
single sliding track with finishing profiles
- 3 stipite per porta scorrevole a scomparsa
jamb for pocket door
- 4 pannello porta
door panel
- 5 foro di ispezione
inspection hole

Per agevolare le operazioni di montaggio e regolazione, è necessario posizionare un rivestimento ispezionabile al di sotto del binario in corrispondenza alla fine dello scorrimento. Realizzare sulla parete un foro di ispezione alle spalle del rivestimento ispezionabile.

To simplify installation and adjustment, it is necessary to place a removable cladding underneath the rail at the end of the pocket. Make an inspection hole in the wall behind the removable cladding.



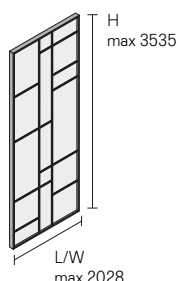
porta scorrevole a scomparsa a tutta altezza full-height pocket door

- 1 profilo monorotaia ad incasso
single built-in profile
- 2 binario scorrimento monorotaia con profili di copertura
single sliding track with finishing profiles
- 4 pannello porta
door panel
- 5 foro di ispezione
inspection hole
- 6 stipite per porta scorrevole a scomparsa lato battuta
jamb for pocket door, against wall/Modulor side
- 7 stipite per porta scorrevole a scomparsa lato cassonetto
jamb for pocket door, pocket side

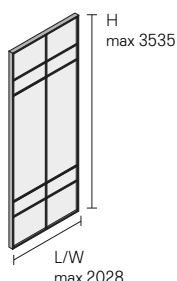
Per agevolare le operazioni di montaggio e regolazione, è necessario posizionare un rivestimento ispezionabile al di sotto del binario in corrispondenza alla fine dello scorrimento. Realizzare sulla parete un foro di ispezione alle spalle del rivestimento ispezionabile.

To simplify installation and adjustment, it is necessary to place a removable cladding underneath the rail at the end of the pocket. Make an inspection hole in the wall behind the removable cladding.

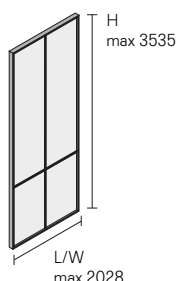
pannello porta - modelli compatibili / door panel - compatible models



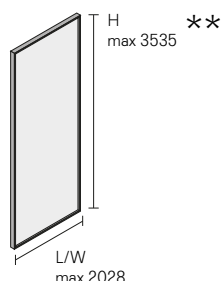
Maxi/Air grid



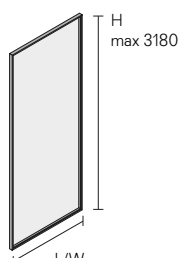
Maxi/Air regular



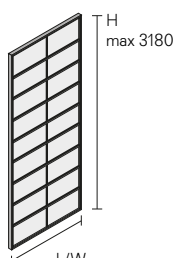
Maxi/Air plus



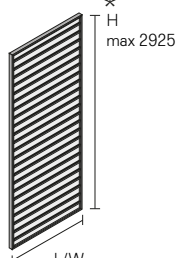
Maxi/Air pure



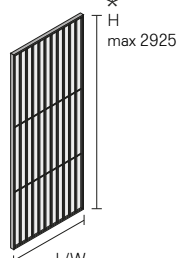
Velaria



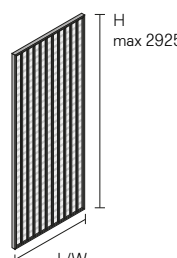
Soho



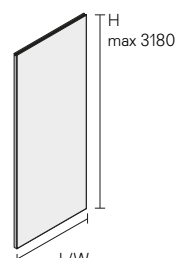
Stripe



Sail

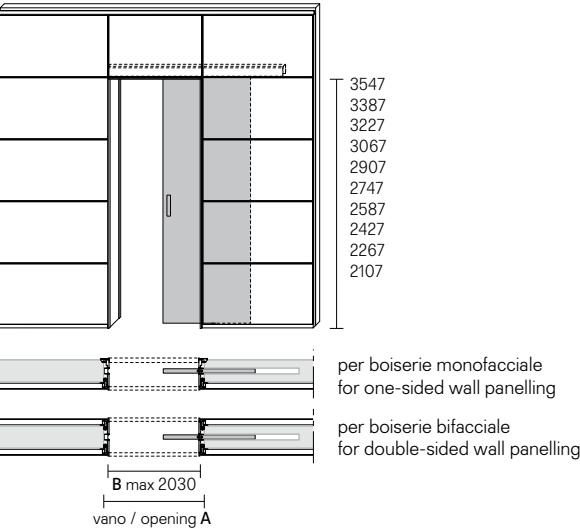


Daimon

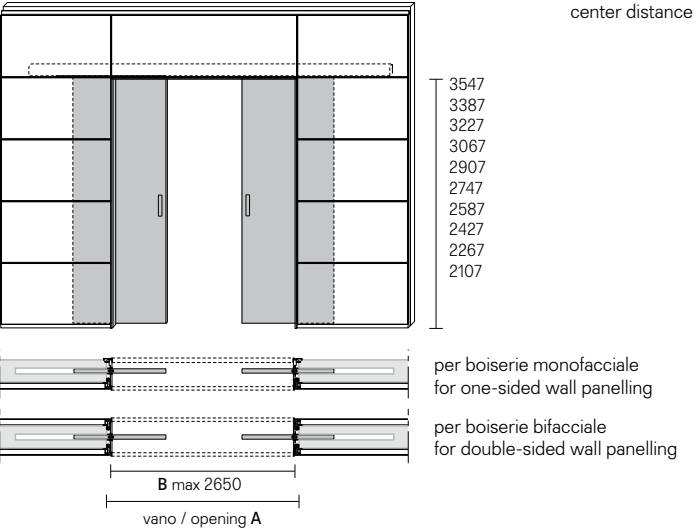


Graphis plus

porta scorrevole a scomparsa singola con sopraluce
single pocket door with fanlight



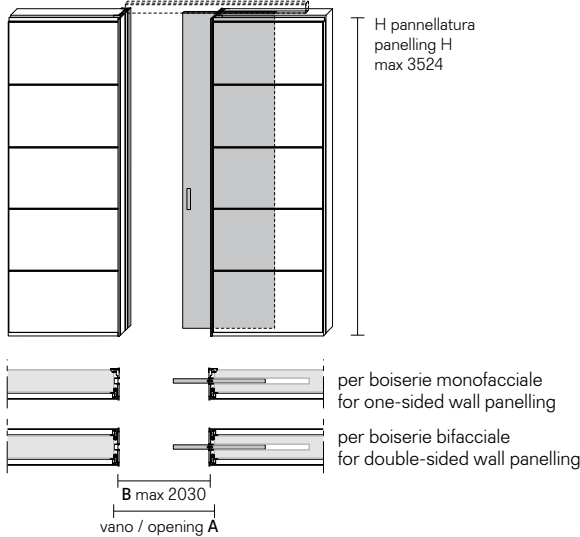
porta scorrevole a scomparsa doppia con sopraluce
double pocket door with fanlight



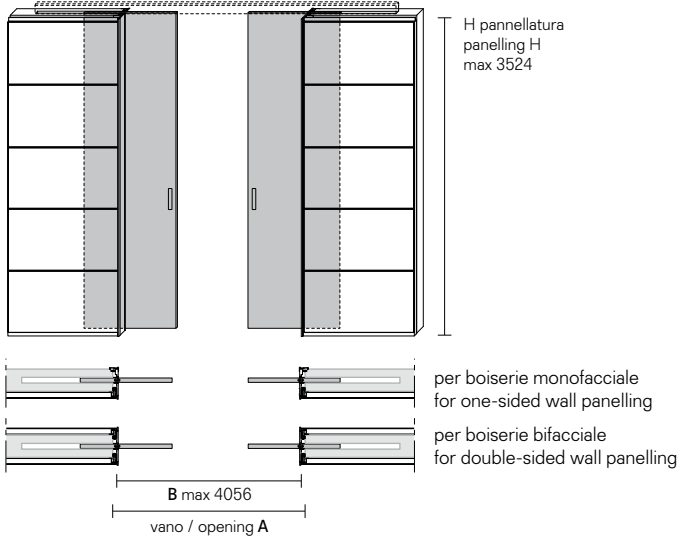
A luce netta vano
opening dimension

B interasse
center distance

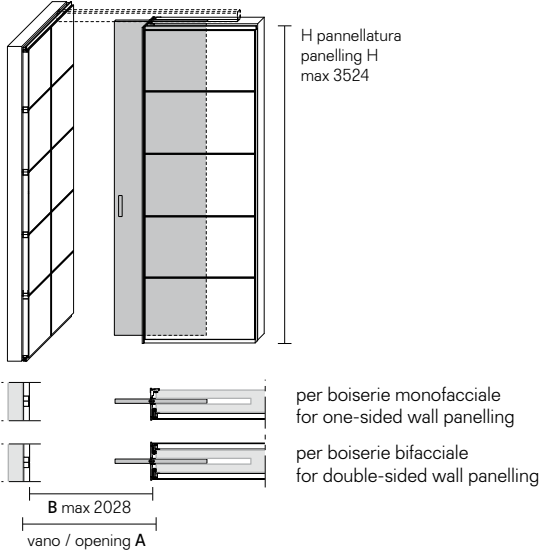
porta scorrevole a scomparsa singola a tutta altezza
full-height single pocket door



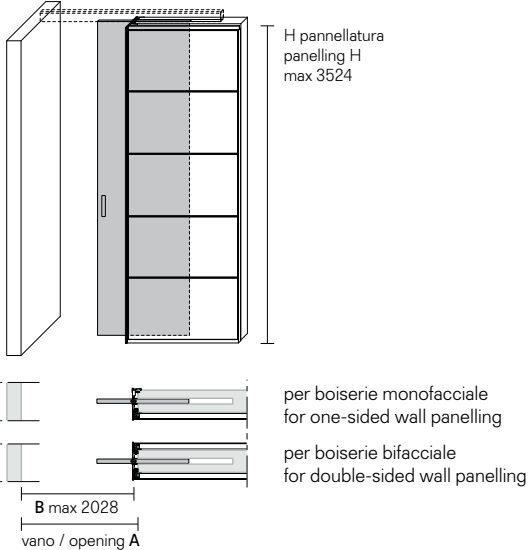
porta scorrevole a scomparsa doppia a tutta altezza
full-height double pocket door



porta scorrevole a scomparsa singola a tutta altezza in battuta su pannello Modulo
full-height single pocket door against Modulo panel



porta scorrevole a scomparsa singola a tutta altezza in battuta su parete
full-height single pocket door against the wall



porta scorrevole a scomparsa singola su boiserie monofacciale o bifacciale / single pocket door on one-sided or double-sided wall panelling

componenti / components

interasse = vano - 70 mm / center distance = opening - 70 mm

cassonetto = vano - 50 mm / pocket = opening - 50 mm

profilo ad incasso = vano + cassonetto / built-in profile = opening + pocket

profilo ad "L" 50x30 = vano / "L-shaped" profile 50x30 = opening

binario = (vano + cassonetto) - 3 mm / rail = (opening + pocket) - 3 mm

profili di copertura = interasse + 135 mm / covering profiles = center distance + 135 mm

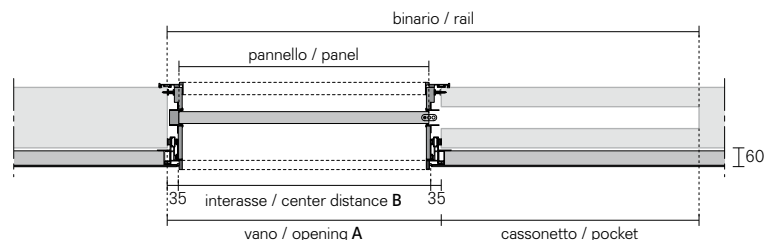
pannelli / panels

pannello Velaria / Soho / Stripe / Sail / Daimon = interasse - 5 mm

Velaria / Soho / Stripe / Sail / Daimon panel = center distance - 5 mm

pannello Graphis = interasse + 3 mm / Graphis panel = center distance + 3 mm

pannello Maxi/Air = interasse - 2 mm / Maxi/Air panel = center distance - 2 mm



porta scorrevole a scomparsa doppia su boiserie monofacciale o bifacciale / double pocket door on one-sided or double-sided wall panelling

componenti / components

interasse = vano - 70 mm / center distance = opening - 70 mm

cassonetto = (vano - 20 mm)/2 / pocket = (opening - 20 mm)/2

profilo ad incasso = vano + cassonetti / built-in profile = opening + pockets

profilo ad "L" 50x30 = vano / "L-shaped" profile 50x30 = opening

binario = (vano + cassonetti) - 3 mm / rail = (opening + pockets) - 3 mm

profili di copertura = interasse + 200 mm / covering profiles = center distance + 200 mm

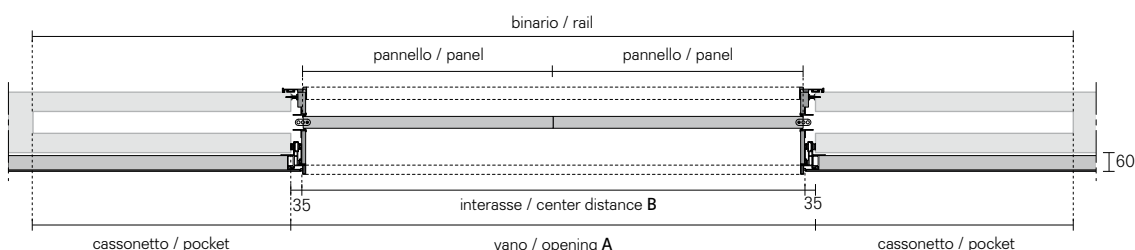
pannelli / panels

pannello Velaria / Soho / Stripe / Sail / Daimon = (interasse - 6 mm)/2

Velaria / Soho / Stripe / Sail / Daimon panel = (center distance - 6 mm)/2

pannello Graphis = (interasse + 10 mm)/2 / Graphis panel = (center distance + 10 mm)/2

pannello Maxi/Air = interasse / 2 / Maxi/Air panel = center distance / 2 mm



porta scorrevole a scomparsa singola a tutta altezza in battuta su Modulor / full-height single pocket door against Modulor

componenti / components

interasse = vano - 95 mm / center distance = opening - 95 mm

cassonetto = vano - 70 mm / pocket = opening - 70 mm

profilo ad incasso = vano + cassonetto / built-in profile = opening + pocket

binario = (vano + cassonetto) - 3 mm / rail = (opening + pocket) - 3 mm

profili di copertura = interasse + 160 mm / covering profiles = center distance + 160 mm

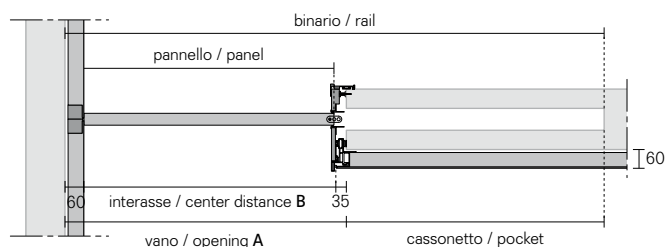
pannelli / panels

pannello Velaria / Soho / Stripe / Sail / Daimon = interasse - 3 mm

Velaria / Soho / Stripe / Sail / Daimon panel = center distance - 3 mm

pannello Graphis = interasse + 5 mm / Graphis panel = center distance + 5 mm

pannello Maxi/Air = interasse / Maxi/Air panel = center distance



porta scorrevole a scomparsa singola a tutta altezza in battuta su parete / full-height single pocket door against the wall

componenti / components

interasse = vano - 35 mm / center distance = opening - 35 mm

cassonetto = vano - 10 mm / pocket = opening - 10 mm

profilo ad incasso = vano + cassonetto / built-in profile = opening + pocket

binario = (vano + cassonetto) - 3 mm / rail = (opening + pocket) - 3 mm

profili di copertura = interasse + 100 mm / covering profiles = center distance + 100 mm

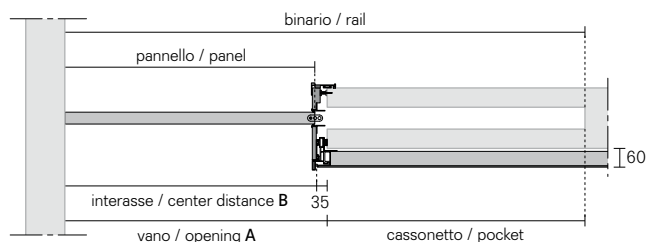
pannelli / panels

pannello Velaria / Soho / Stripe / Sail / Daimon = interasse - 3 mm

Velaria / Soho / Stripe / Sail / Daimon panel = center distance - 3 mm

pannello Graphis = interasse + 5 mm / Graphis panel = center distance + 5 mm

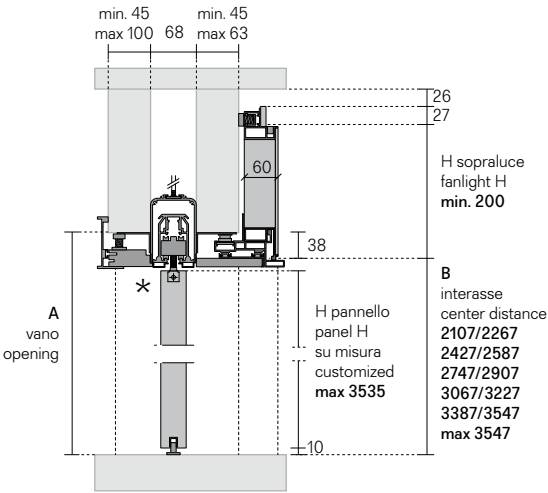
pannello Maxi/Air = interasse / Maxi/Air panel = center distance



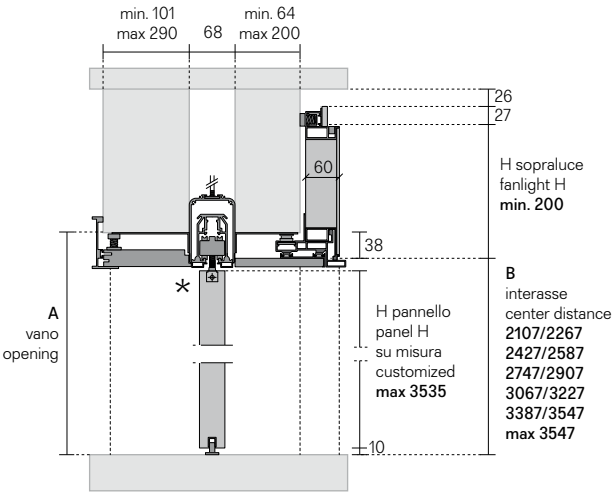
porta scorrevole a scomparsa con sopraluce / pocket door with fanlight

* profilo ad incasso dedicato (vedi pag. 148) / specific built-in profile (see page 148)

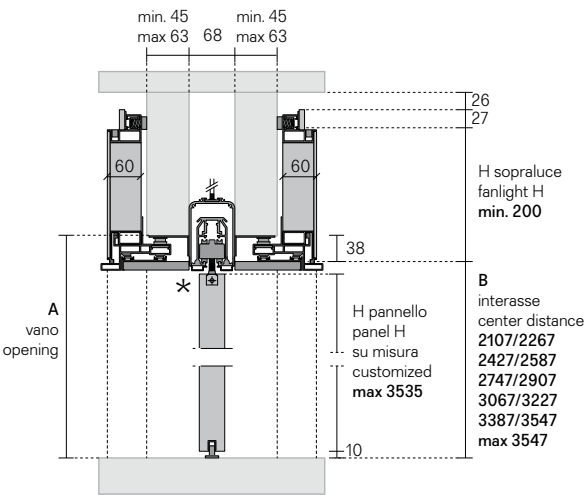
per boiserie monofacciale, stipite E19
for one-sided wall panelling, jamb E19



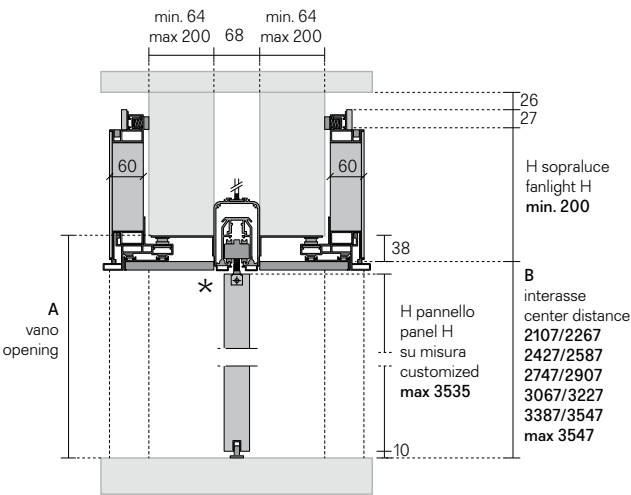
per boiserie monofacciale, stipite E55
for one-sided wall panelling, jamb E55



per boiserie bifacciale, stipite E15
for double-sided wall panelling, jamb E15



per boiserie bifacciale, stipite E46
for double-sided wall panelling, jamb E46

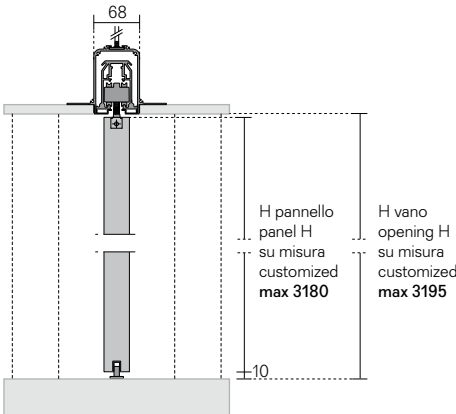


interasse / center distance B = vano / opening A - 38 mm

Velaria / Soho / Stripe / Sail / Daimon
H pannello / panel H = B - 22 mm

Graphis plus / Maxi / Air
H pannello / panel H = B - 29 mm

porta scorrevole a scomparsa a tutta altezza
pocket door to the ceiling



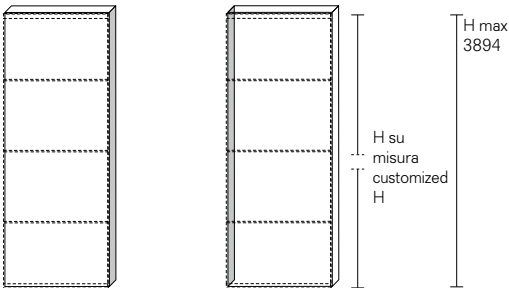
Velaria / Soho / Stripe / Sail / Daimon
H pannello / panel H = vano / opening - 8

Graphis plus / Maxi / Air
H pannello / panel H = vano / opening - 15 mm

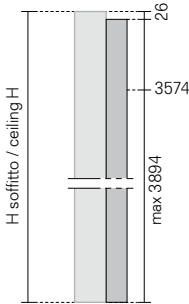
Grazie alle tipologie di profili e fasce esistenti, è possibile realizzare passaggi a tutta altezza o ad altezza parziale, monofacciali o bifacciali, o rifinire elementi architettonici preesistenti, ad esempio serramenti, portoncini d'ingresso, caloriferi, TV, ecc. Questi elementi, sagomati a misura in fase di installazione, consentono di compensare le eventuali imperfezioni del vano rilevato.

Thanks to the typologies of existing profiles and fillers, it is possible to create full-height or partial-height passages, single or double-sided, or to finish pre-existing architectural elements, such as doors and windows, entrance doors, radiators, TV, etc. These elements, shaped to size during installation, make it possible to compensate for any imperfections in the opening.

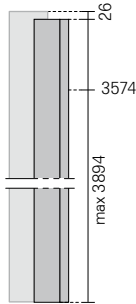
passaggio a tutta altezza
full-height passage



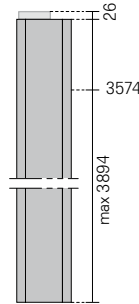
con profilo
terminale
with terminal
profile



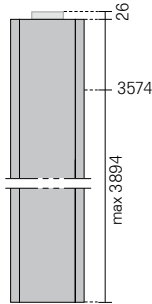
con fascia terminale
senza coprifilo
with terminal
filler without
cover jamb



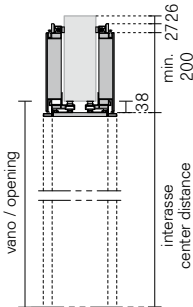
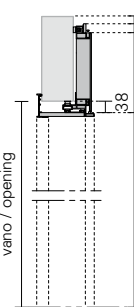
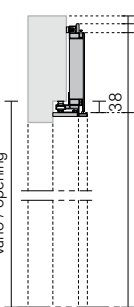
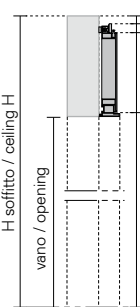
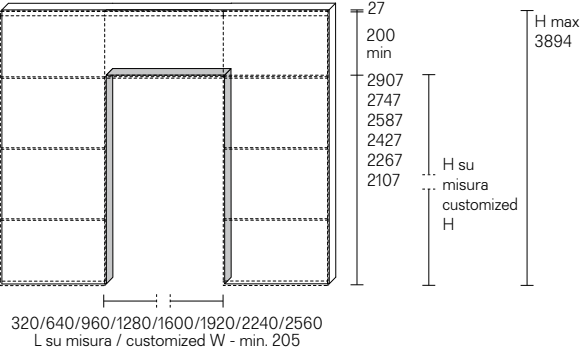
con fascia terminale
con coprifilo
with terminal
filler with cover
jamb



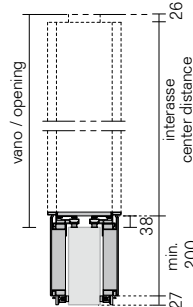
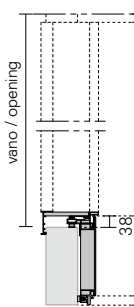
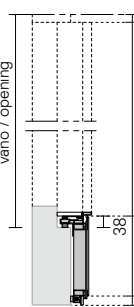
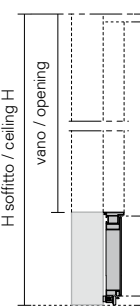
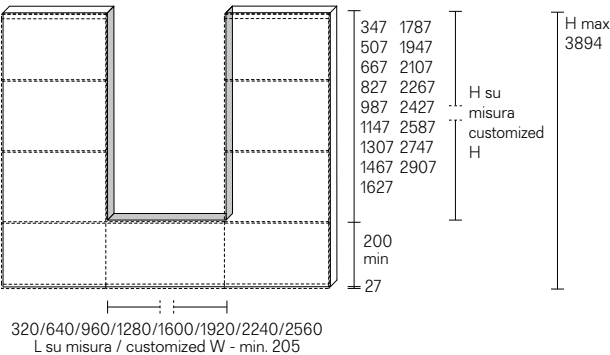
con fascia
terminale bifacciale
with double sided
terminal filler



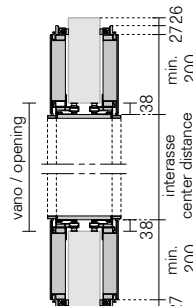
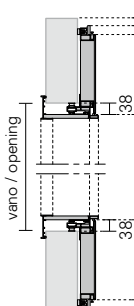
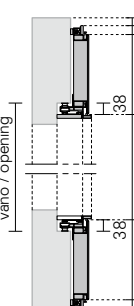
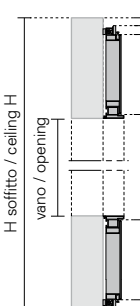
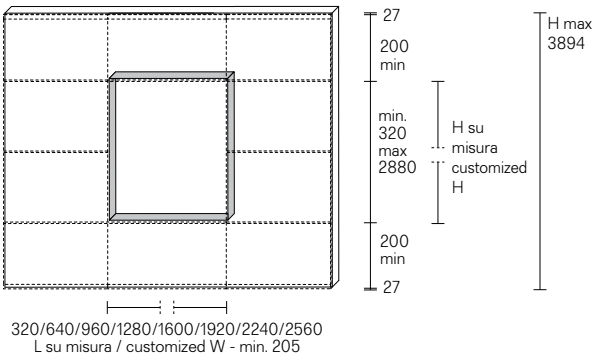
passaggio con sopraluce / opening passage with fanlight



passaggio con sottoluce / passage with underlight panel



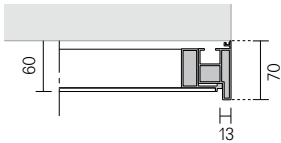
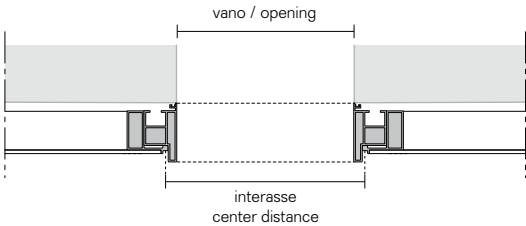
passaggio con sopraluce e sottoluce / passage with fanlight and underlight panel



è possibile realizzare tutte le tipologie di passaggio con profilo e fasce terminali / it is possible to create all the passage typologies with terminal profile and fillers

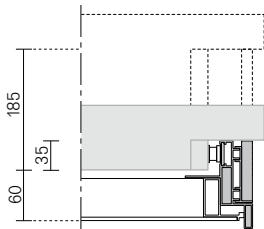
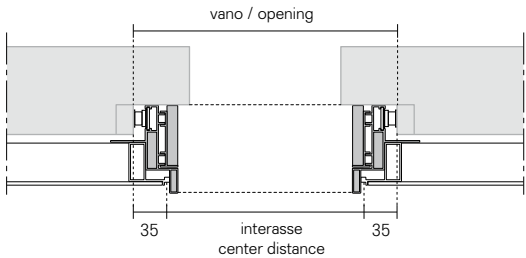
con profilo terminale / with terminal profile

interasse = vano + 26 mm
center distance = opening + 26 mm

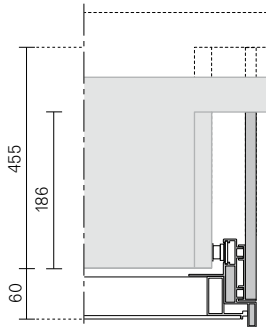


con fascia terminale senza coprifilo / with terminal filler without cover jamb

interasse passaggio con sopraluce = vano - 70 mm
passage center distance with fanlight = opening - 70 mm
interasse passaggio a tutta altezza = vano - 80 mm
full-height passage center distance = opening - 80 mm



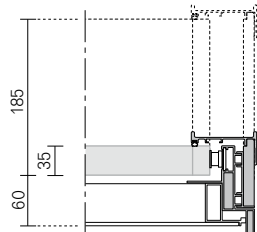
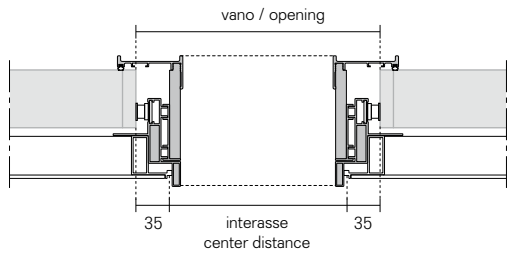
E18
estensibile da mm 35 a mm 185
extensible from mm 35 to mm 185



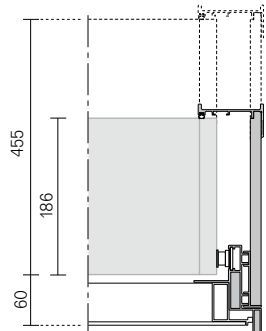
E45
estensibile da mm 186 a mm 455
extensible from mm 186 to mm 455

con fascia terminale con coprifilo / with terminal filler with cover jamb

interasse passaggio con sopraluce = vano - 70 mm
passage center distance with fanlight = opening - 70 mm
interasse passaggio a tutta altezza = vano - 80 mm
full-height passage center distance = opening - 80 mm



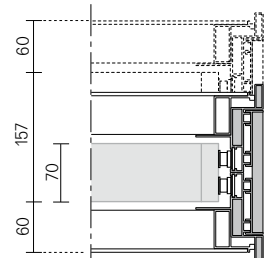
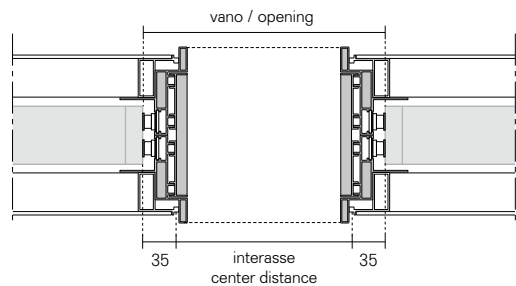
E18
estensibile da mm 35 a mm 185
extensible from mm 35 to mm 185



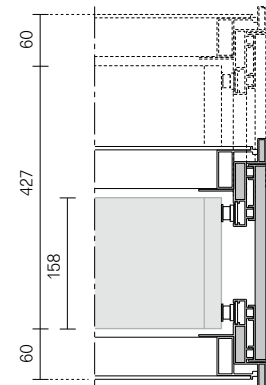
E45
estensibile da mm 186 a mm 455
extensible from mm 186 to mm 455

con fascia terminale bifacciale / with double sided terminal filler

interasse passaggio con sopraluce = vano - 70 mm
passage center distance with fanlight = opening - 70 mm
interasse passaggio a tutta altezza = vano - 80 mm
full-height passage center distance = opening - 80 mm

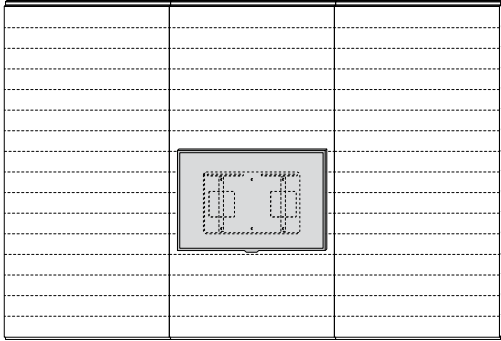


E15
estensibile da mm 70 a mm 157
extensible from mm 70 to mm 157

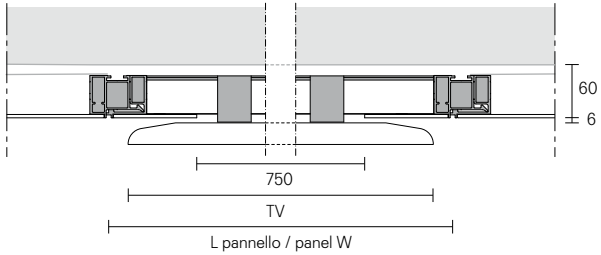


E42
estensibile da mm 158 a mm 427
extensible from mm 158 to mm 427

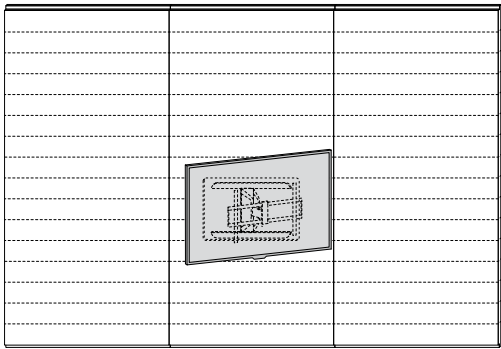
TV sospesa su struttura a scomparsa con staffe di supporto regolabili
suspended TV on concealed structure with adjustable support brackets



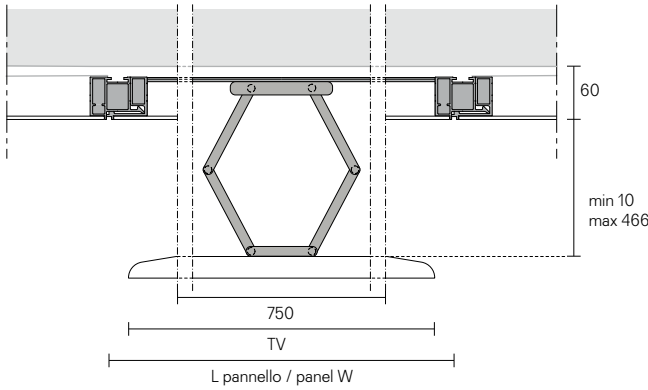
Struttura a scomparsa per TV sospeso fornita da Rimadesio.
Concealed structure supplied by Rimadesio for suspended TV.



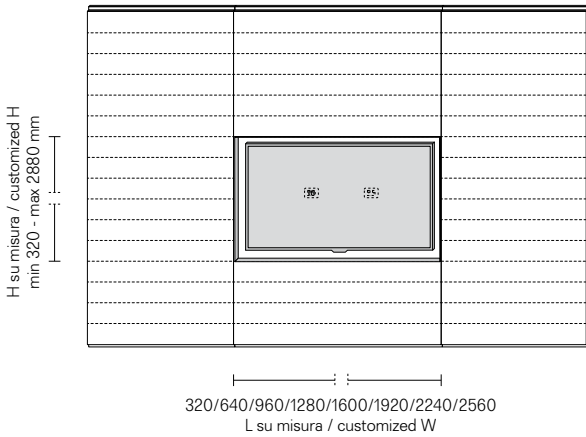
TV sospesa su struttura a scomparsa con braccio estensibile
suspended TV on concealed structure with extensible support



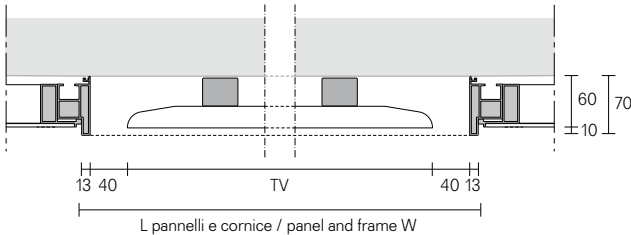
Struttura a scomparsa per TV e braccio estensibile forniti da Rimadesio.
Concealed structure for TV and extensible support supplied by Rimadesio.



TV sospesa e incassata nella boiserie con cornice realizzata con profilo terminale per passaggio
TV suspended and recessed in paneling with frame made with terminal profile for passage



Elementi di fissaggio a parete per TV sospesa non forniti da Rimadesio.
Wall mounting elements for suspended TV not supplied by Rimadesio.

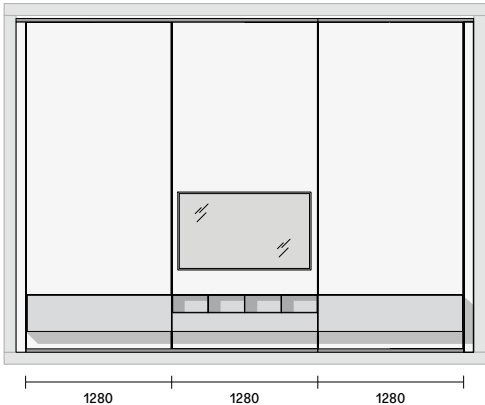


Nel calcolare le dimensioni del vano per TV a parete, si consiglia di considerare una distanza perimetrale di almeno 40 mm tra la TV e la cornice in alluminio per facilitare l'installazione e le eventuali manutenzioni oltre a garantire l'aerazione del dispositivo.
When calculating the dimensions of the TV wall compartment, it is recommended to consider a perimeter distance of at least 40 mm between the TV and the aluminium frame to facilitate installation and possible maintenance as well as to ensure ventilation of the device.

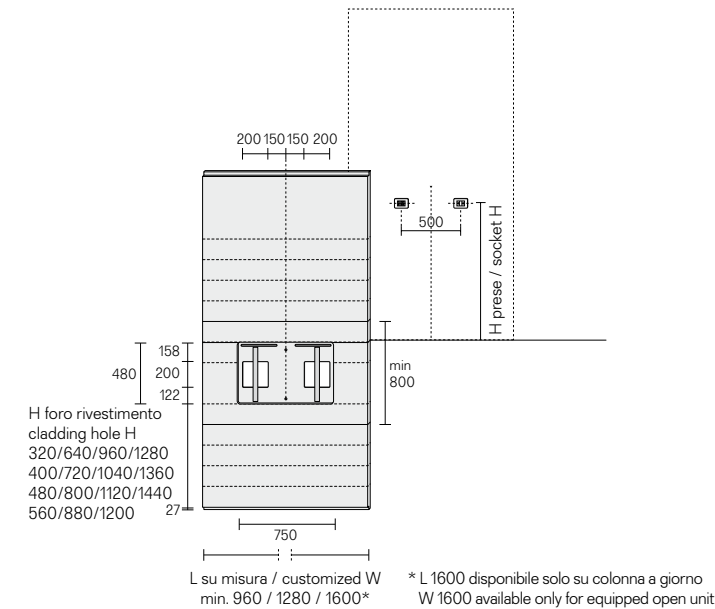
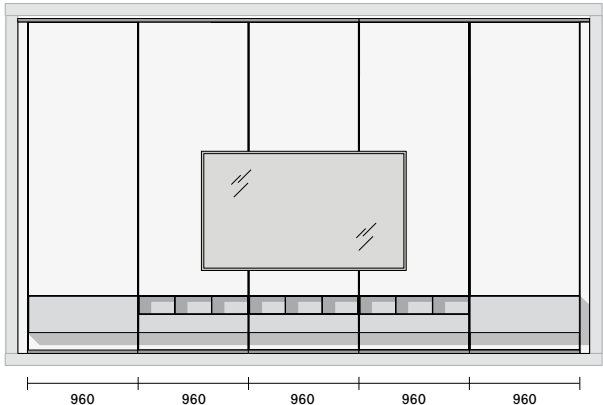
Si consiglia di predisporre a parete la presa di alimentazione elettrica e l'eventuale presa per antenna TV secondo le indicazioni riportate in questa pagina.
The wall power supply socket and TV antenna socket, if any, should be set up according to the instructions on this page.

Esempi di utilizzo TV sospesa su struttura a scomparsa
Usage examples for suspended TV on concealed structure

TV sospeso di larghezza inferiore al pannello boiserie su cui è fissato
Suspended TV of width less than the panel on which it is fixed



TV sospeso di larghezza superiore al pannello boiserie su cui è fissato
Suspended TV of width greater than the panel on which it is fixed

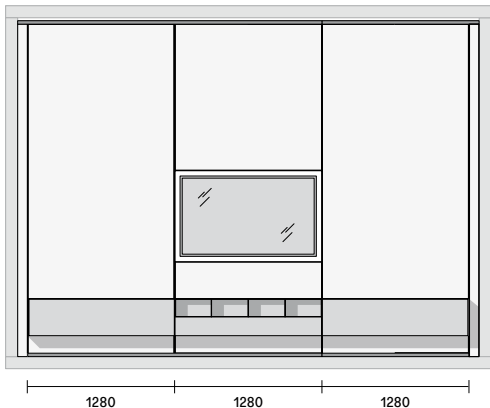


H prese = H foro rivestimento + 225 mm
Dimensione minima schermo TV (diagonale) **813 mm (32")**
Queste composizioni possono essere realizzate anche con braccio estensibile.
Informazioni braccio estensibile
Necessaria l'integrazione nella struttura a scomparsa per tv sospeso
Colore antracite, carico consentito 50 kg, rotazione $\pm 60^\circ$ / inclinazione $+5^\circ$ - 15°
Compatibilità con sistema Vesa
Struttura con staffe regolabili : L min 200 mm fino a max 650 mm - H max 400 mm
Struttura con braccio estensibile: L min. 200 - max 600 mm - H min. 200 - max 400 mm

socket H = cladding hole H + 225 mm
Minimum screen size (diagonal) **813 mm 32"**
These compositions can be also realized with extensible support for TV
Informations for extensible support for TV
To be integrated into the concealed structure for suspended tv
Dark colour, load capacity 50 kg, rotation $\pm 60^\circ$ / tilt $+5^\circ$ - 15°
Compatibility with Vesa system
Structure with adjustable brackets : min. W 200 mm - max W 650 mm max H 400 mm
Structure with extensible support : min. W 200 mm - max W 600 mm - H min. 200 - max H 400 mm

Esempi di utilizzo TV sospesa e incassata nella boiserie
Usage examples of TV suspended and recessed in the paneling

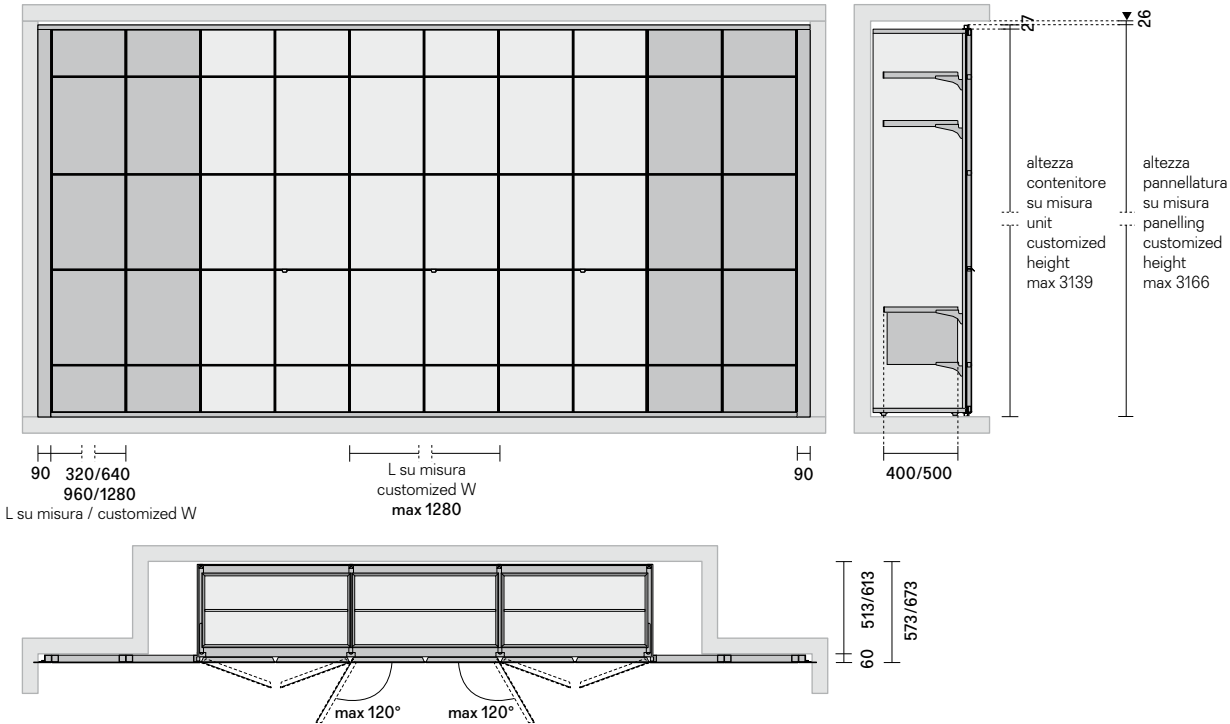
TV sospeso a parete dentro una cornice ricavata su un unico pannello
TV suspended on wall in a frame made on a single panel



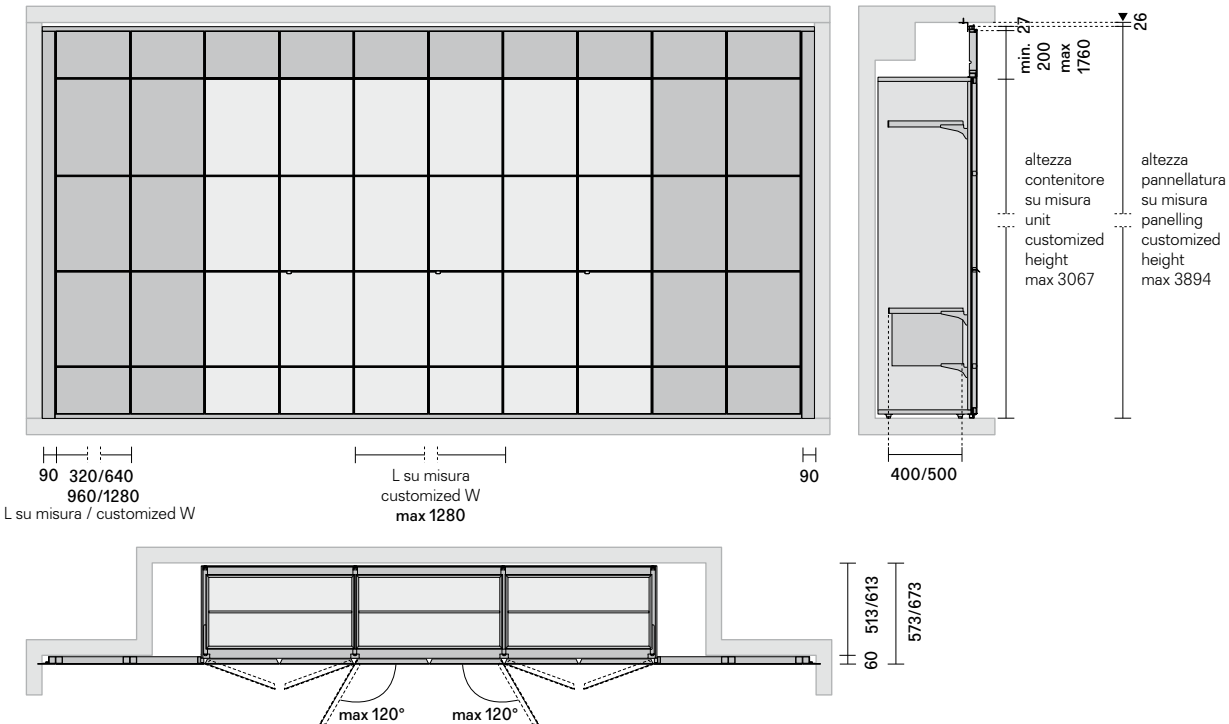
TV sospeso a parete dentro una cornice ricavata su diversi pannelli
TV suspended on wall in a frame made on different panels



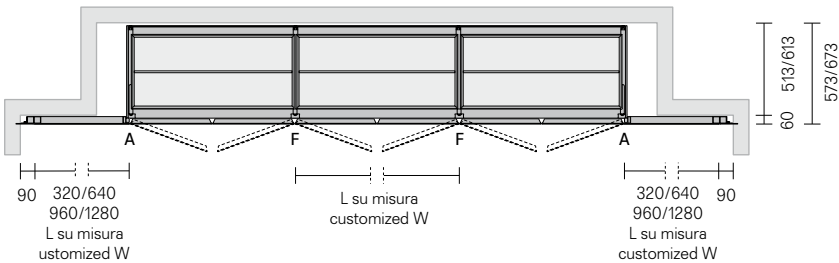
contenitore con ante battenti a tutta altezza
storage unit with hinged door to the ceiling



contenitore con ante battenti e sopraluce
storage unit with hinged door and fanlight

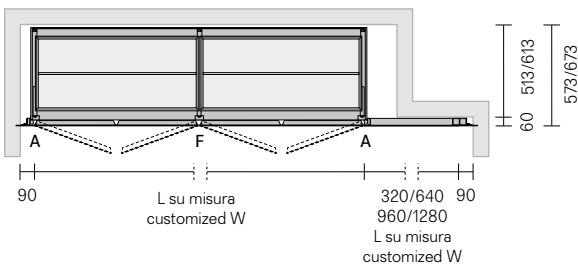


composizione lineare con contenitore centrale
linear composition with central storage unit

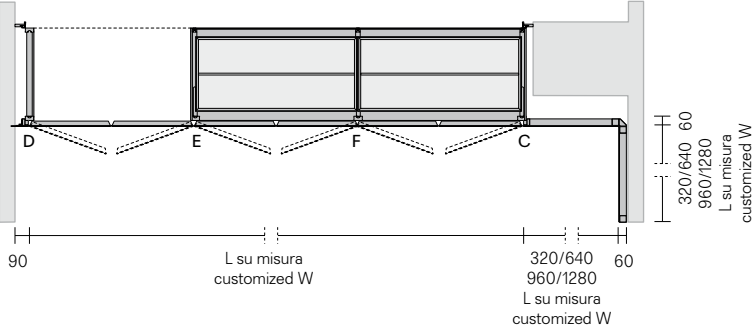


- A fianco finale di collegamento a Modulor / side panel for connection with Modulor
- B fianco finale (centro stanza) / side panel (middle room)
- C fianco finale (interparete) / side panel (niche)
- D fianco finale (vano passaggio laterale) side panel (side passage opening)
- E fianco intermedio di passaggio con ante allineate middle panel with passage opening with aligned doors
- F fianco intermedio / middle panel

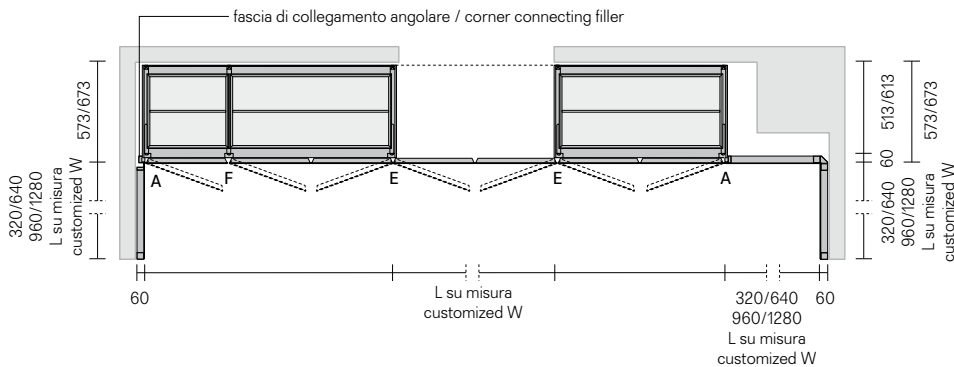
composizione lineare con contenitore laterale
linear composition with side storage unit



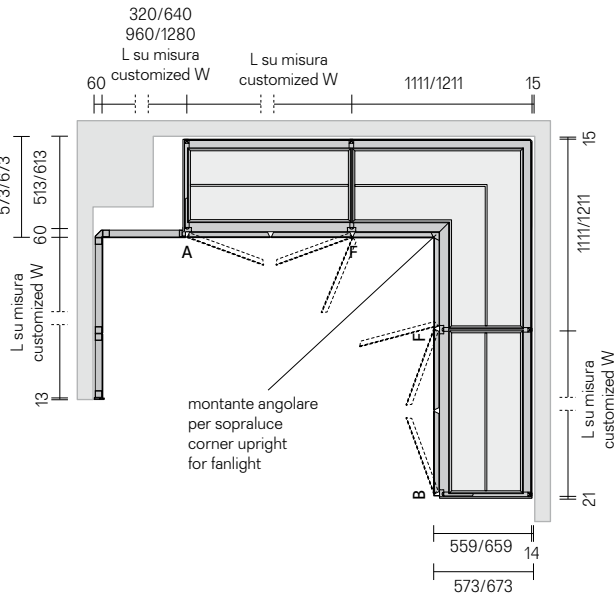
composizione interparete con contenitori e vano di passaggio laterale
composition with storage units and side passage opening



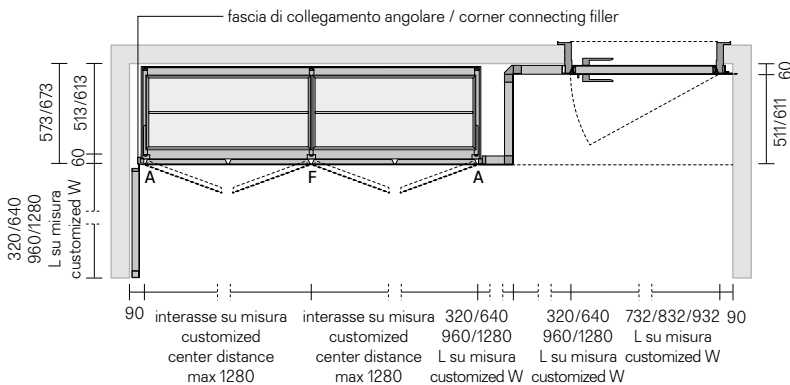
composizione con contenitori e vano di passaggio
composition with storage units and passage



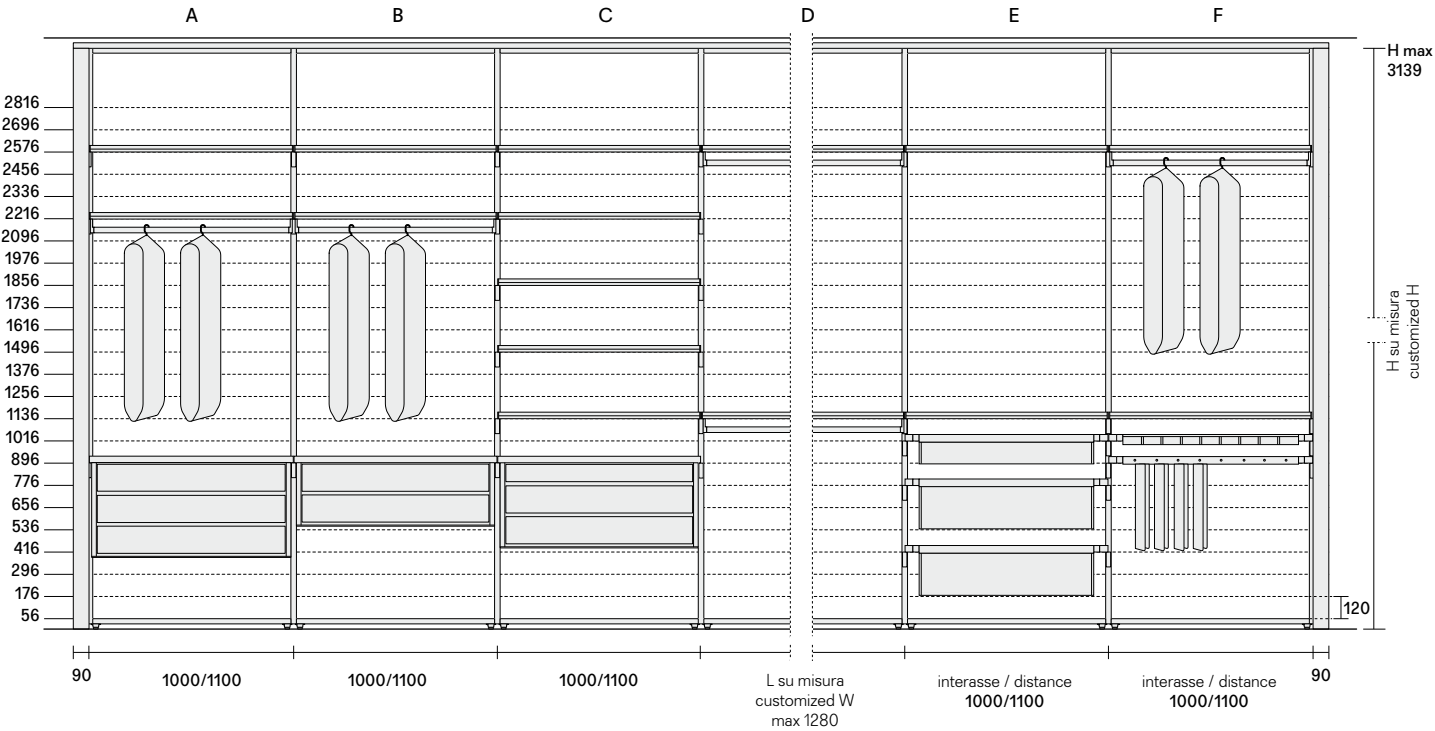
composizione con contenitore angolare
composition with corner storage unit



composizione con contenitore laterale
composition with lateral storage unit

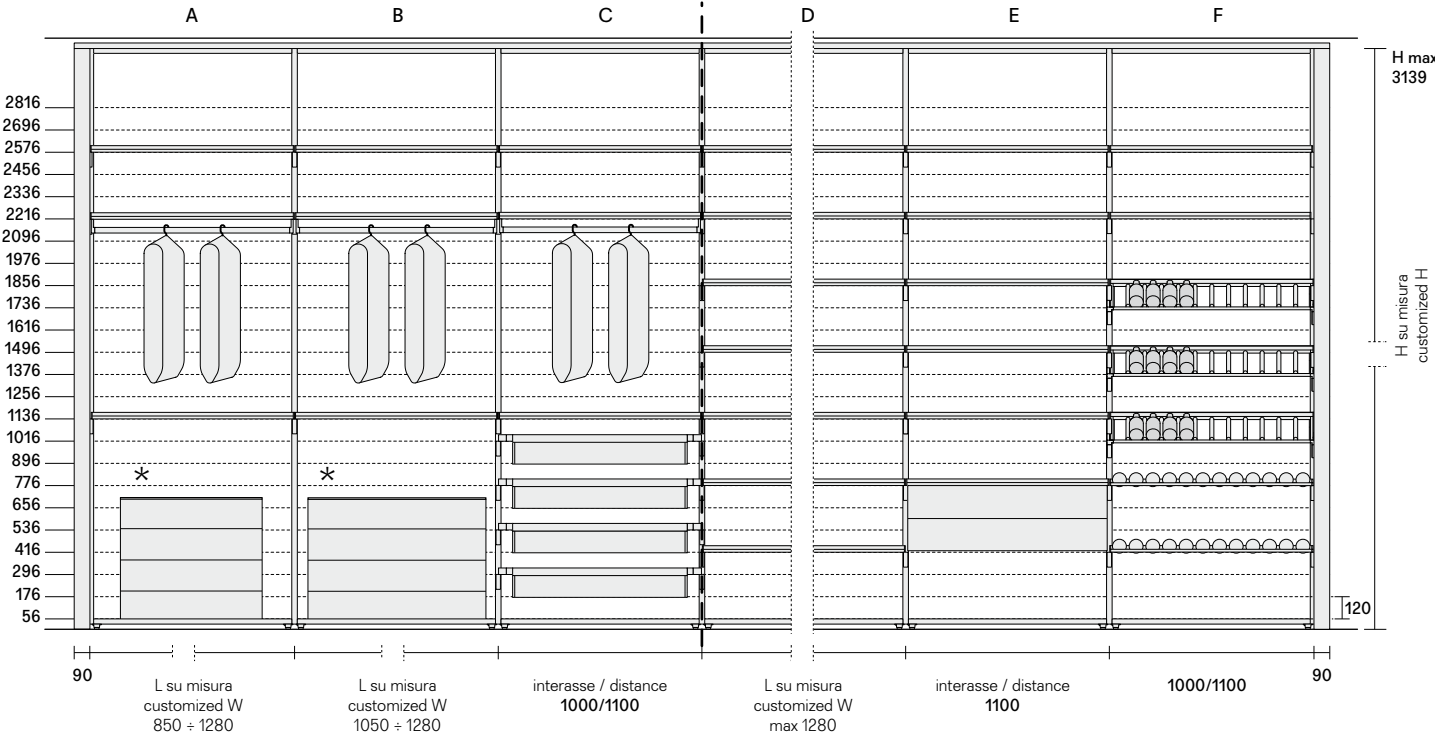


esempio di utilizzo accessori in vetro, legno laccato, similpelle
composition example with accessories in glass, lacquered wood, synthetic leather

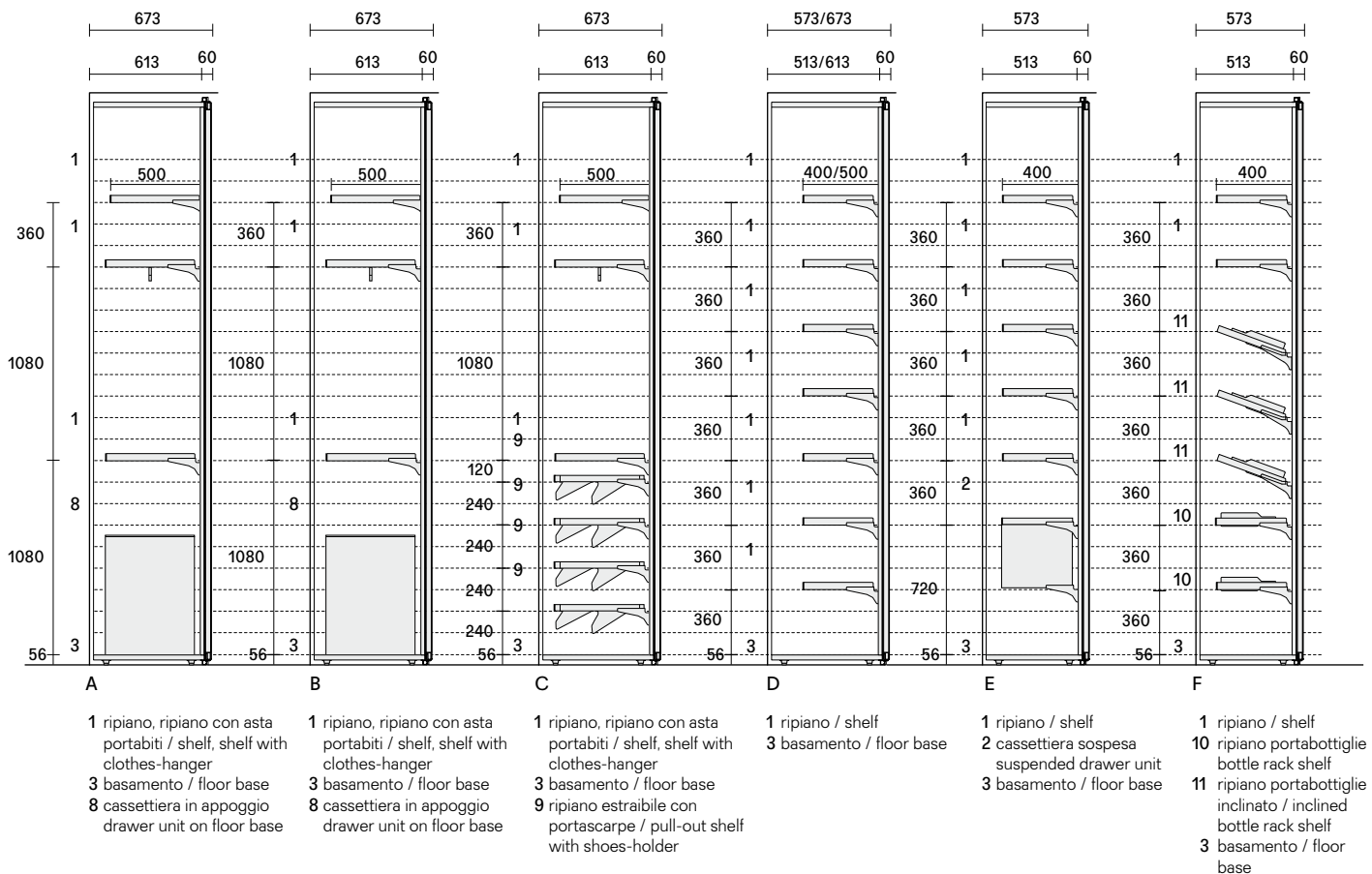
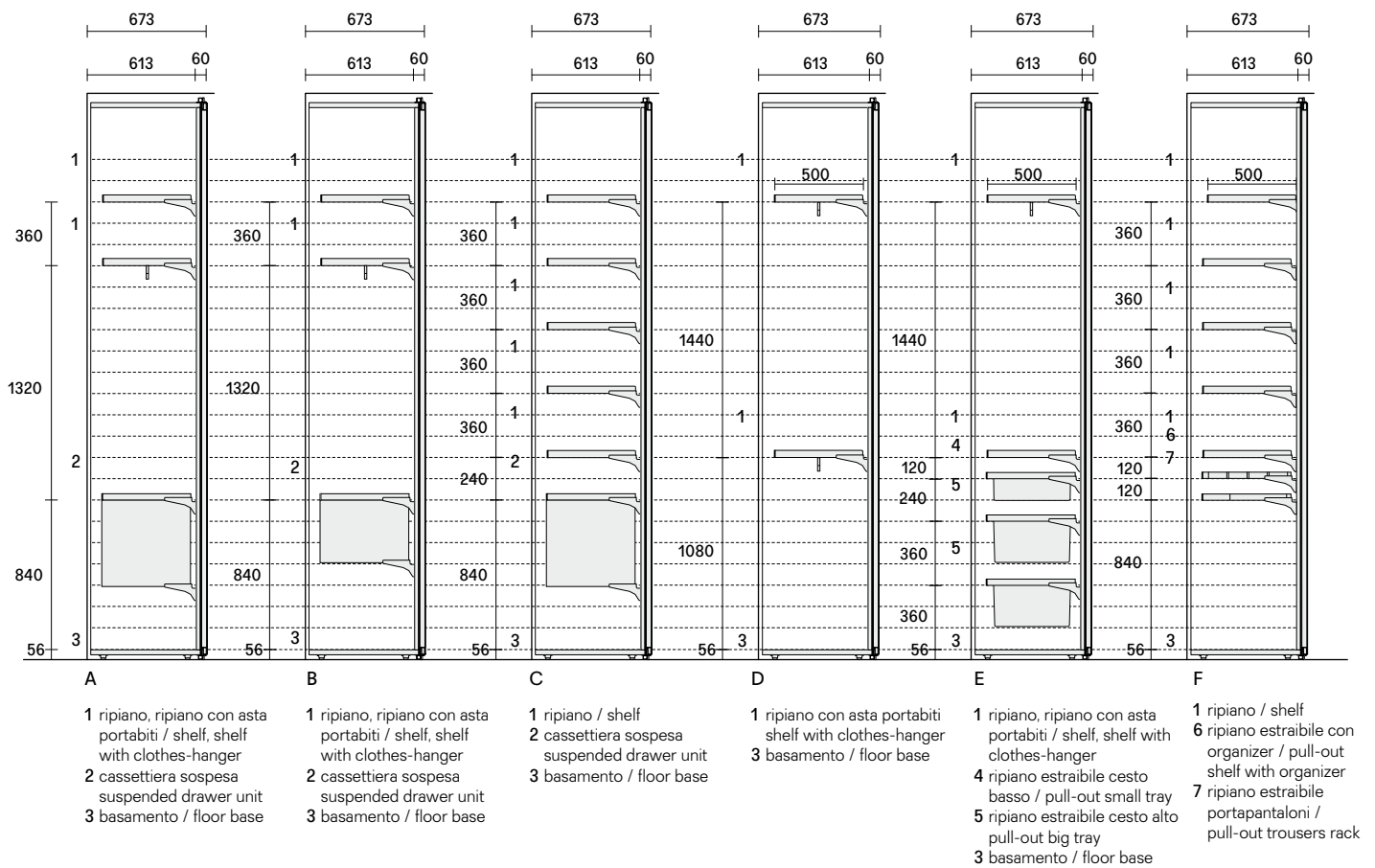


esempio di utilizzo accessori in legno laccato e similpelle
composition example with accessories in lacquered wood and synthetic leather

esempio di utilizzo accessori in vetro, legno laccato e portabottiglie
composition example with accessories in glass, lacquered wood and bottle rack



* le cassettiere non sono disponibili su misura
drawer units are not available in customized dimension



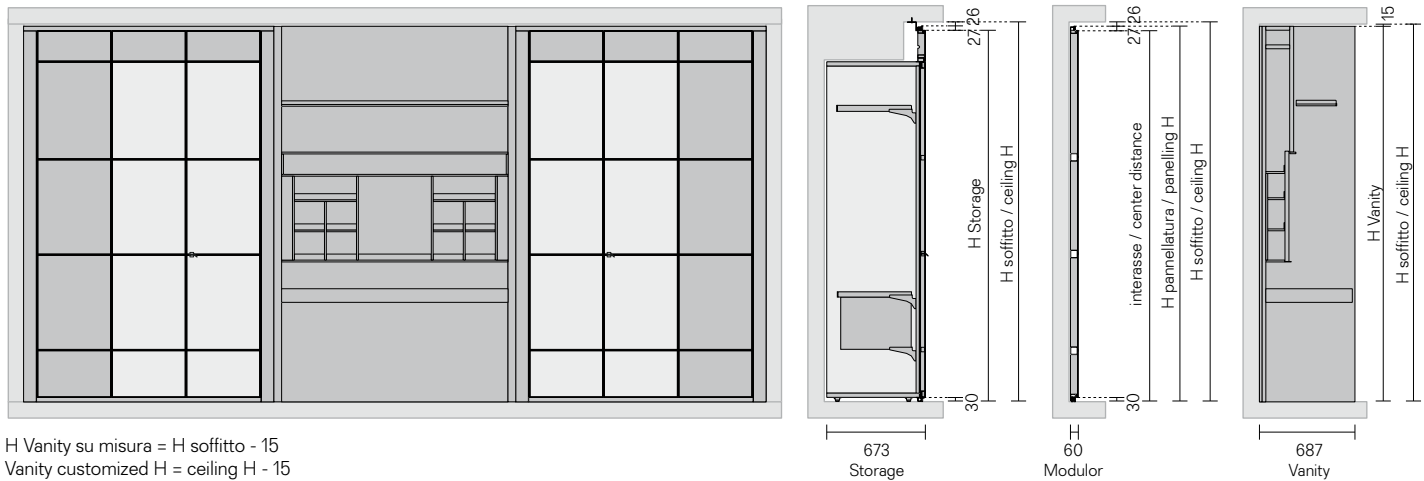
Modulor

Storage + Vanity

Vanity è un elemento autoportante, realizzato sempre su misura in altezza e profondità con una larghezza fissa di 1600 mm. Prevede un piano d'appoggio in essenza e una composizione di vani portaoggetti occultabile grazie a un'anta rivestita a specchio e dotata di scorrimento verticale. È possibile inserire Vanity all'interno di una composizione Storage, utilizzando la profondità 687 mm.

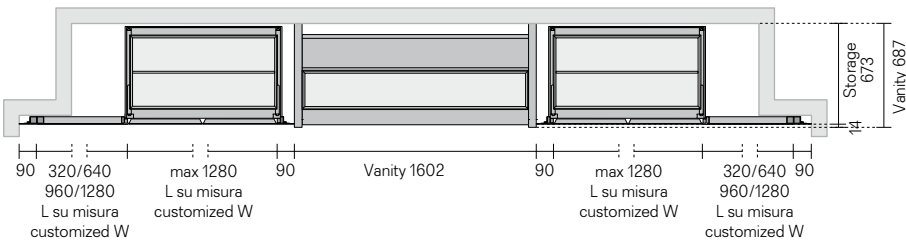
Vanity is a self-supporting element always custom-made design in height and depth and a width of 1600 mm. It provides a countertop in wood and a composition of storage units which can be hidden thanks to a mirrorcoated door equipped with vertical sliding. Vanity can be combined with Storage using the depth of mm 687.

Si consiglia di rifilare la fascia di finitura superiore della pannellatura Modulor e Storage in allineamento al fianco di Vanity
We recommend trimming the upper filler of Modulor and Storage panelling to align it with Vanity side panel

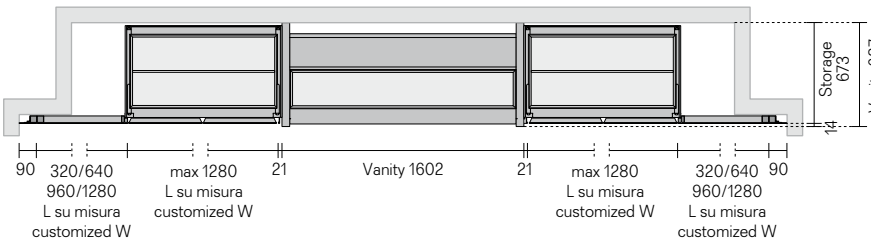


tipologie d'installazione / tipologie d'installazione

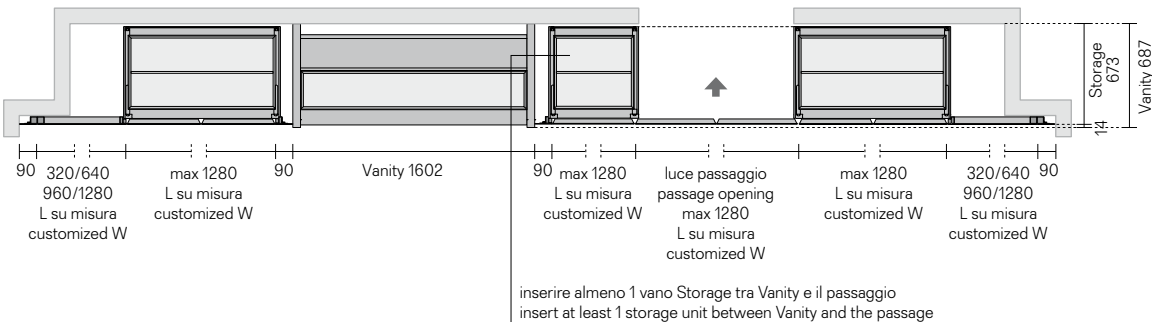
Vanity su Storage lineare con fascia di aggiustaggio laterale / Vanity and linear Storage modules with side adjusting filler
soluzione consigliata in caso di contenitori Storage con sopraluce / recommended solution in the case of Storage unit with fanlight



Vanity su Storage lineare con fianco finale di collegamento / Vanity and linear Storage modules with side panel for connection
soluzione consigliata in caso di contenitori Storage a tutt'altezza / recommended solution in the case of full-height

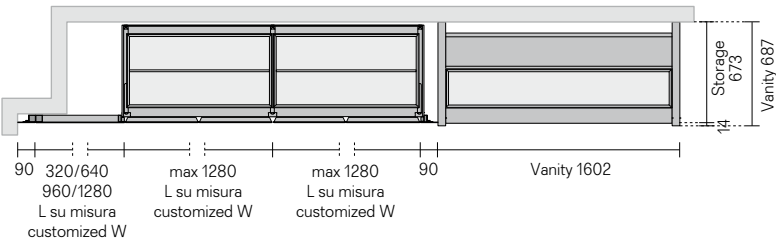


Vanity su Storage lineare con vano di passaggio
Vanity and linear Storage modules with passage opening

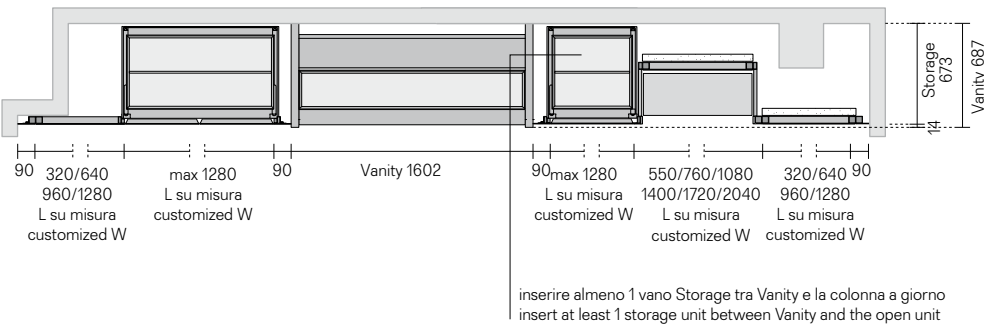


tipologie d'installazione / tipologie d'installazione

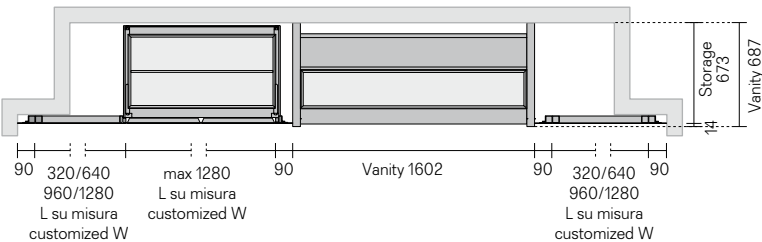
Vanity terminale su Storage lineare con fianco di collegamento
Vanity terminal on linear Storage with side panel for connection



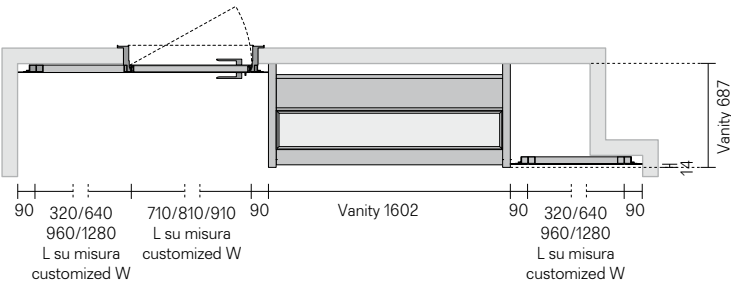
Vanity su Storage lineare con fianchi colonna a giorno
Vanity and linear Storage with open unit sides



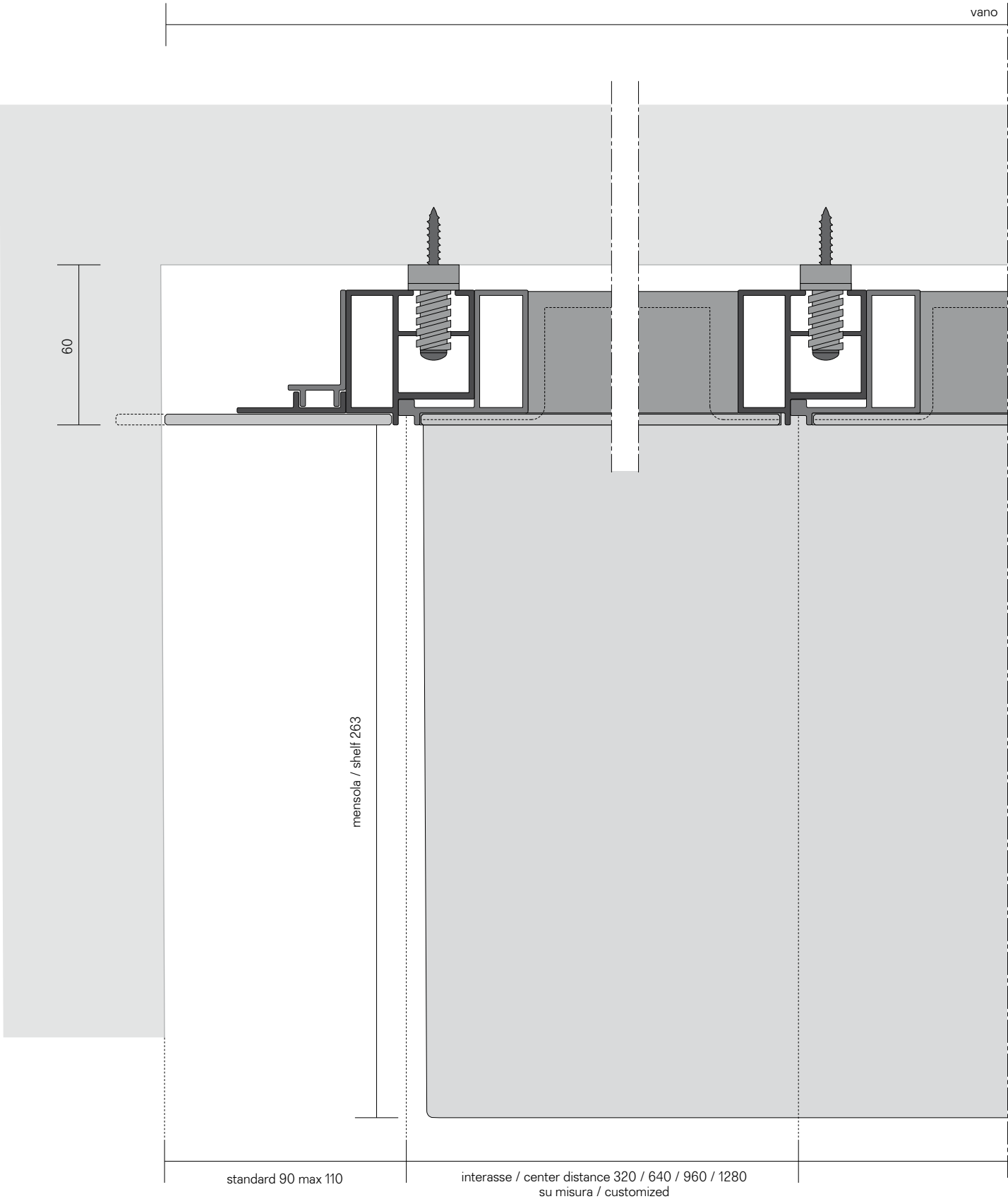
Vanity tra Storage e pannello Modulor
Vanity between Storage and Modulor panel

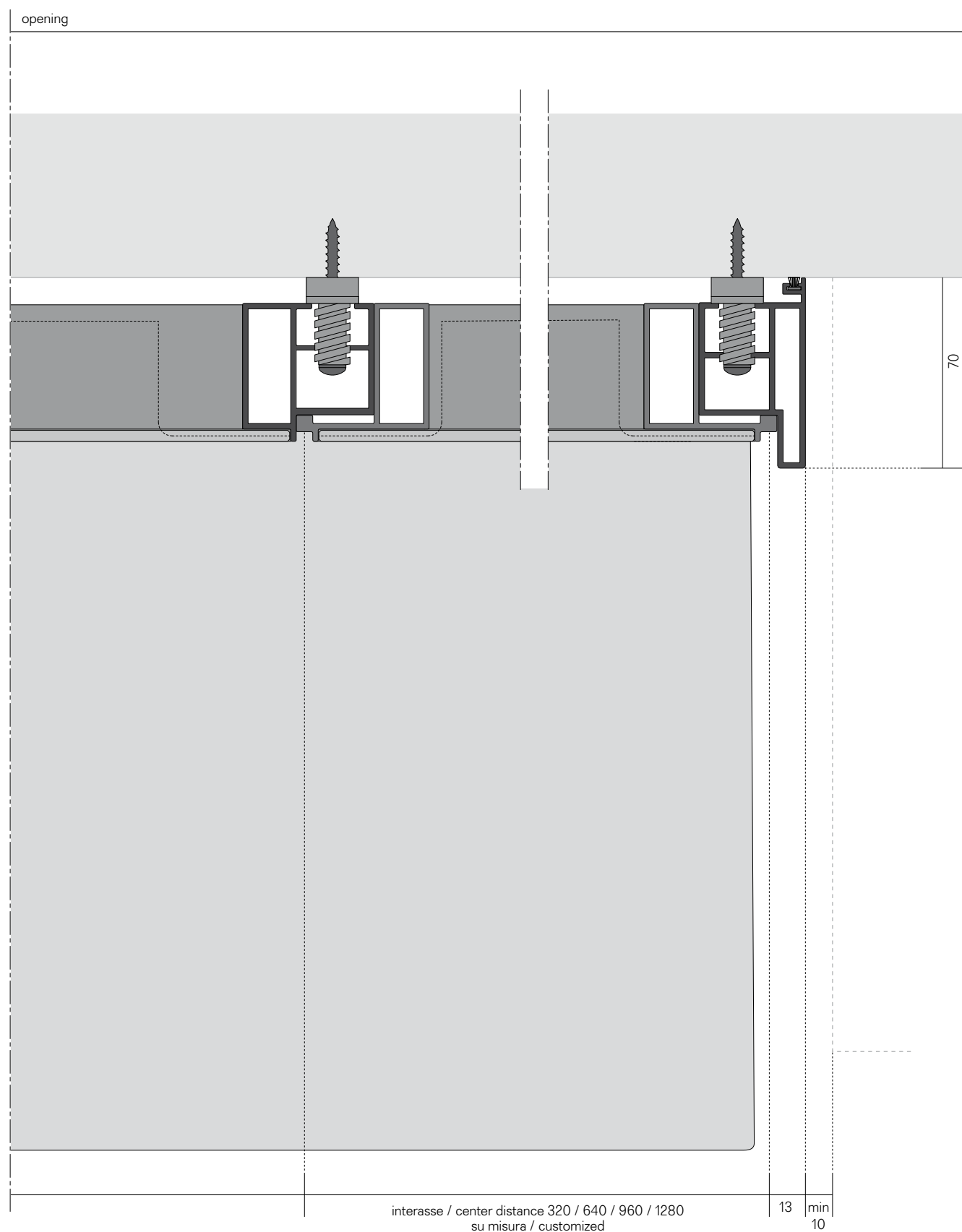


Vanity tra porta battente Modulor e pannello Modulor
Vanity between Modulor swing door and Modulor panel



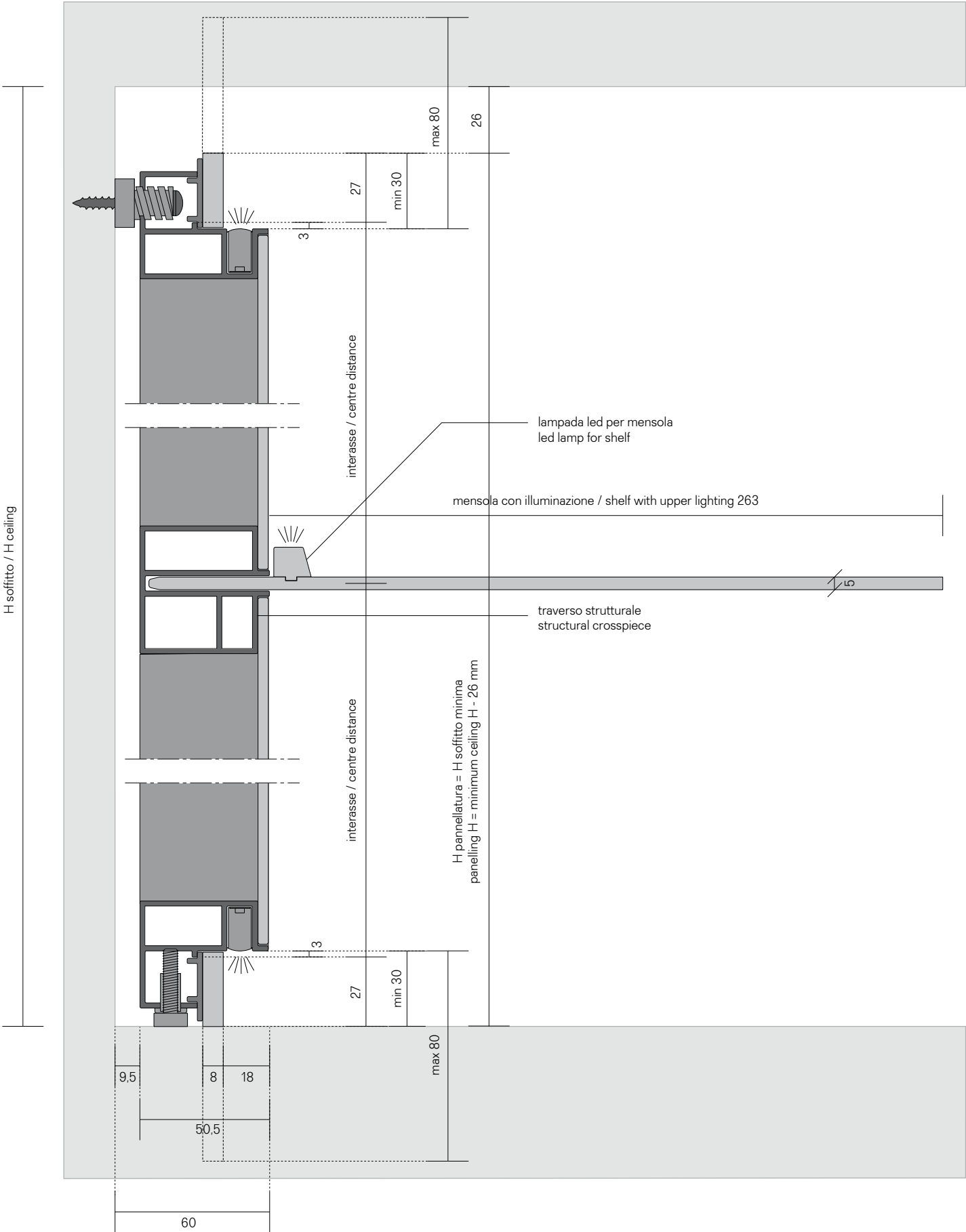
disegno 1:2 misure espresse in mm. / drawing 1:2 the measures are in mm.



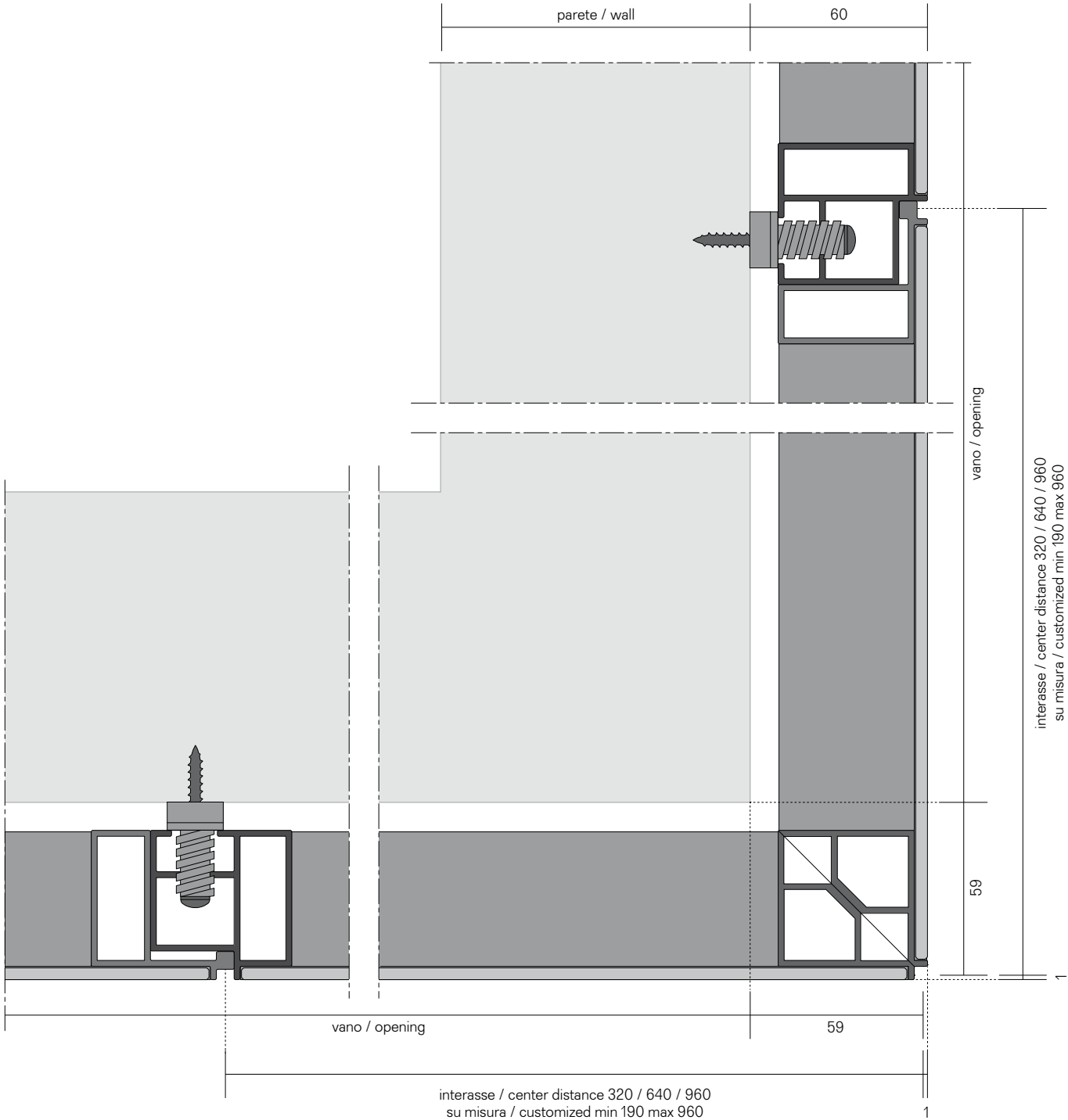


[illegible]

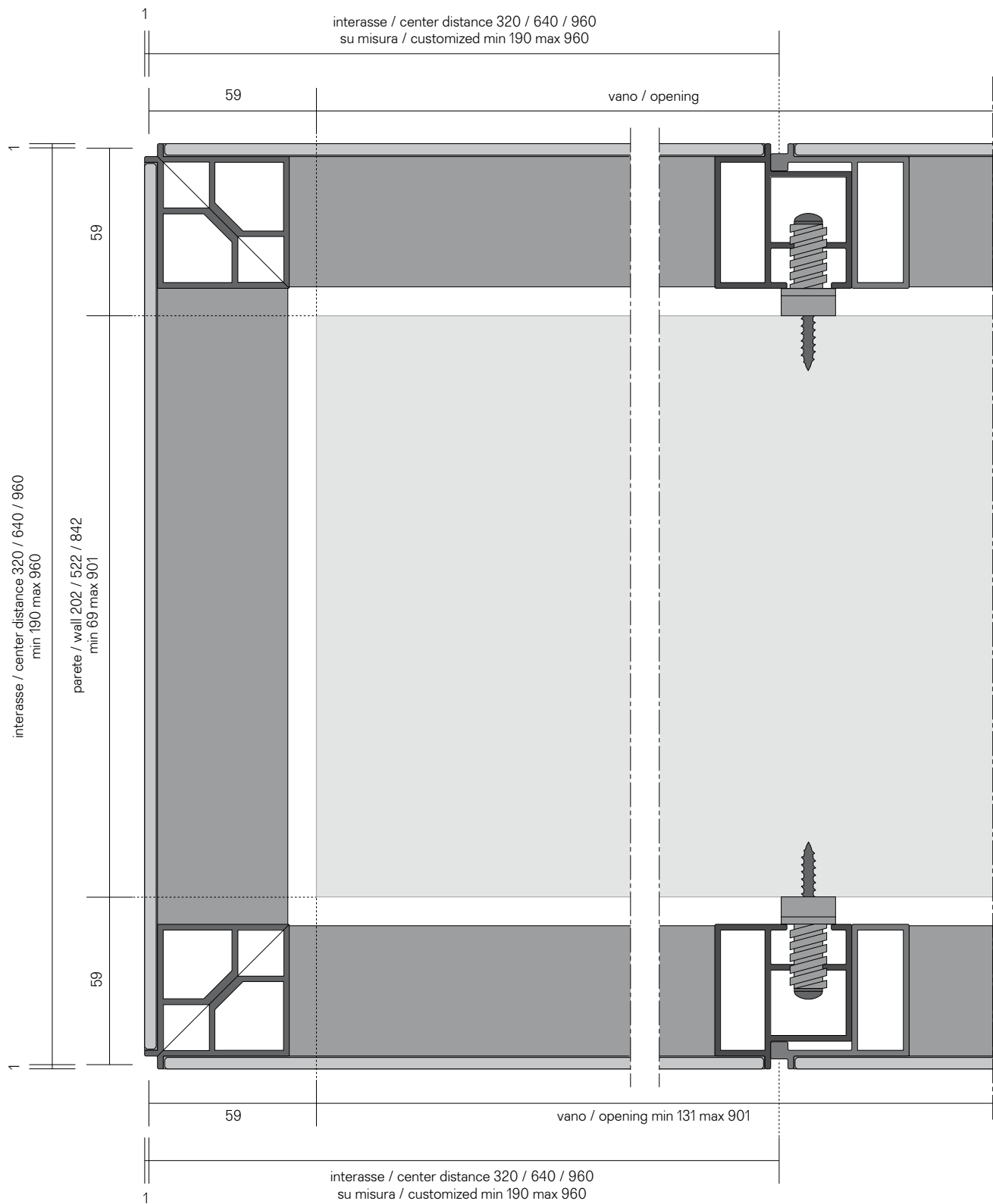
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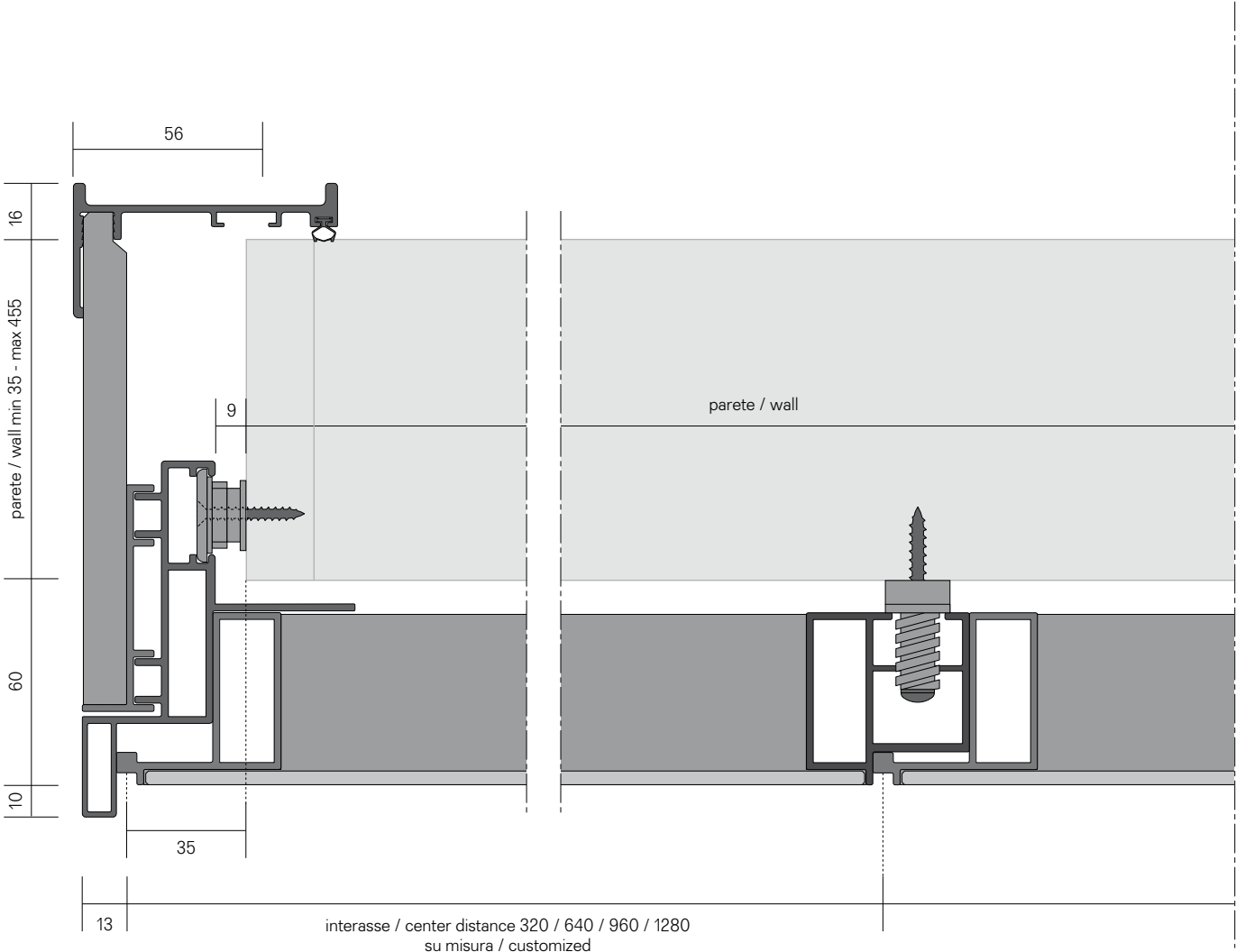
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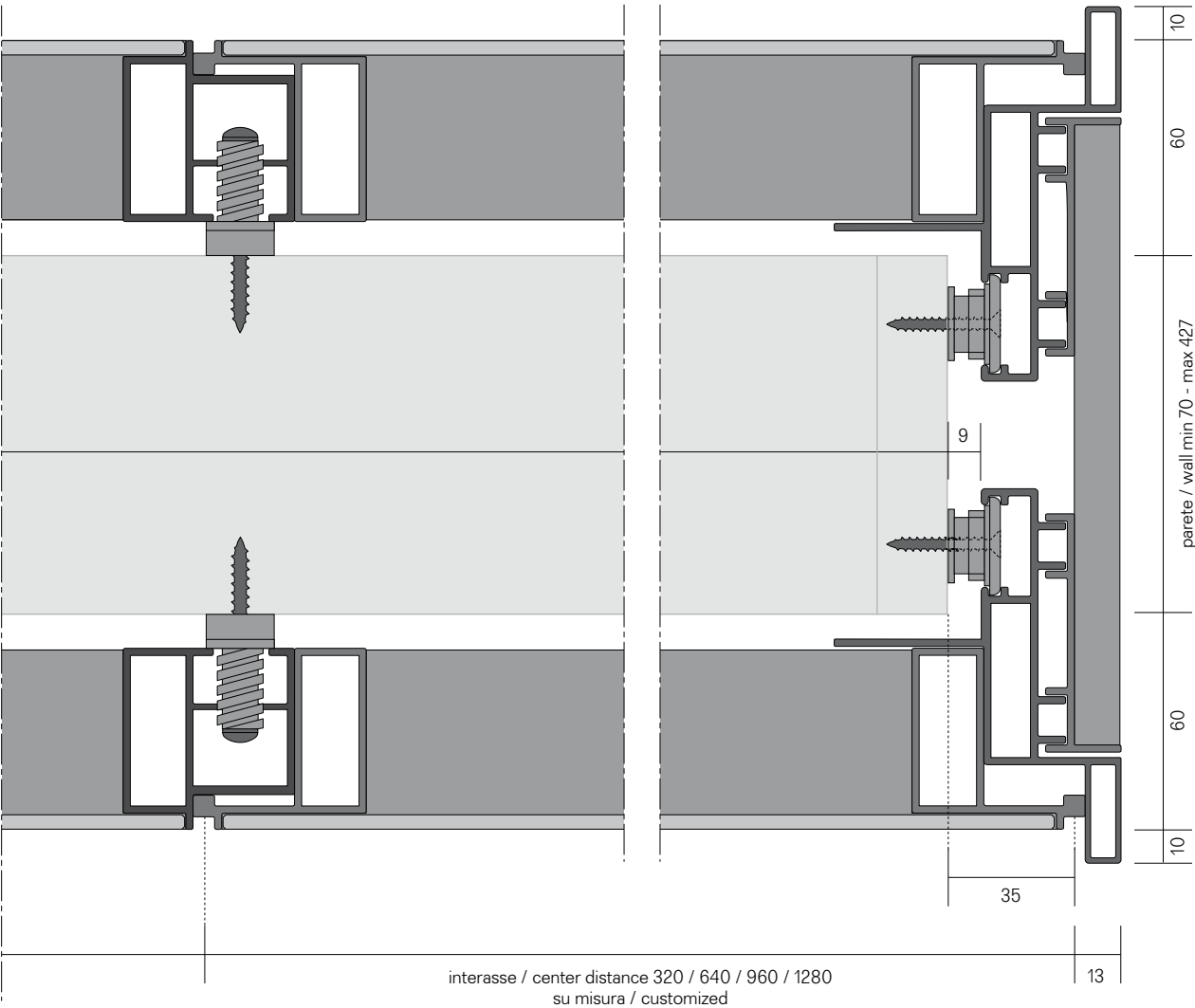
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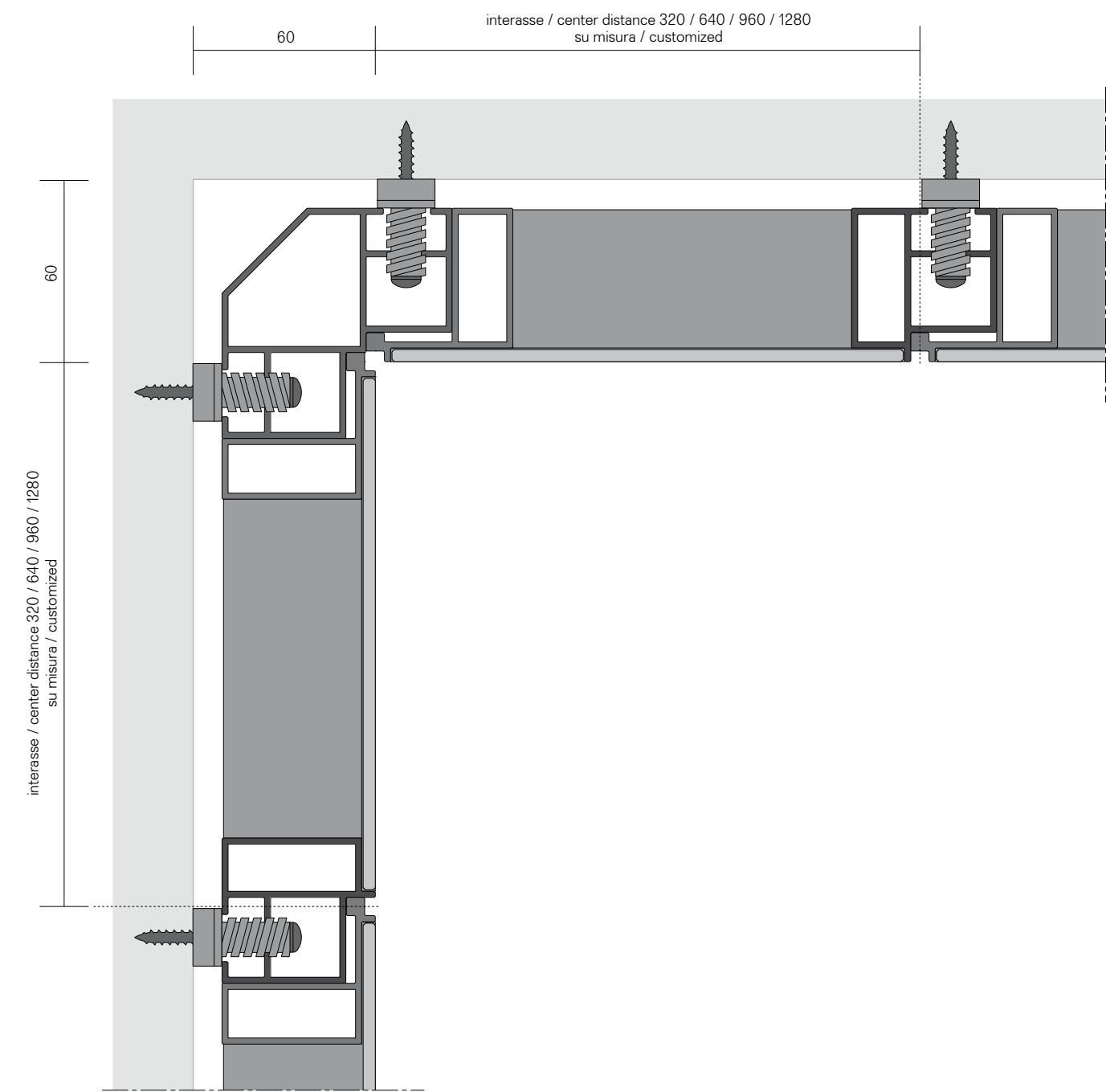
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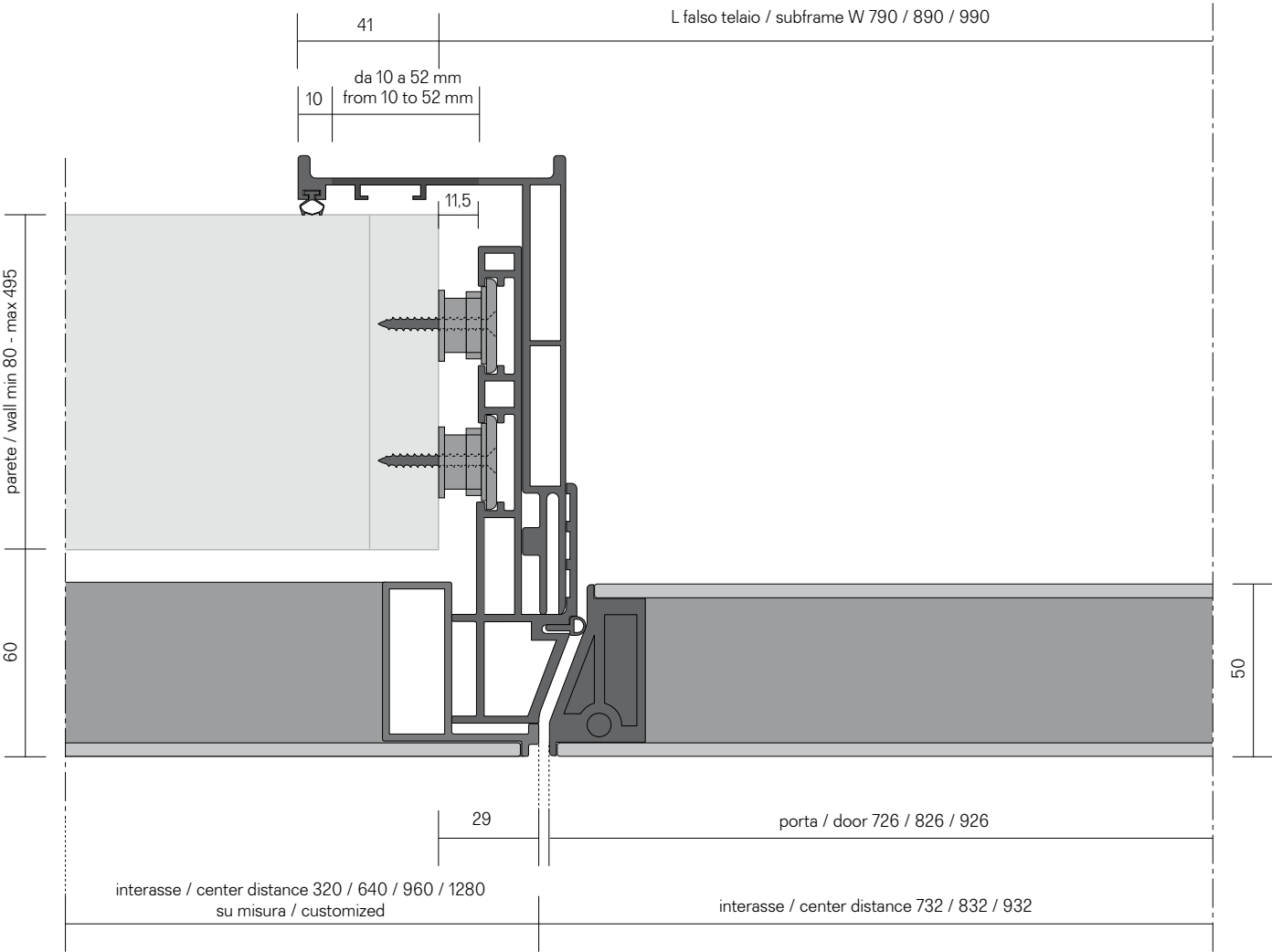
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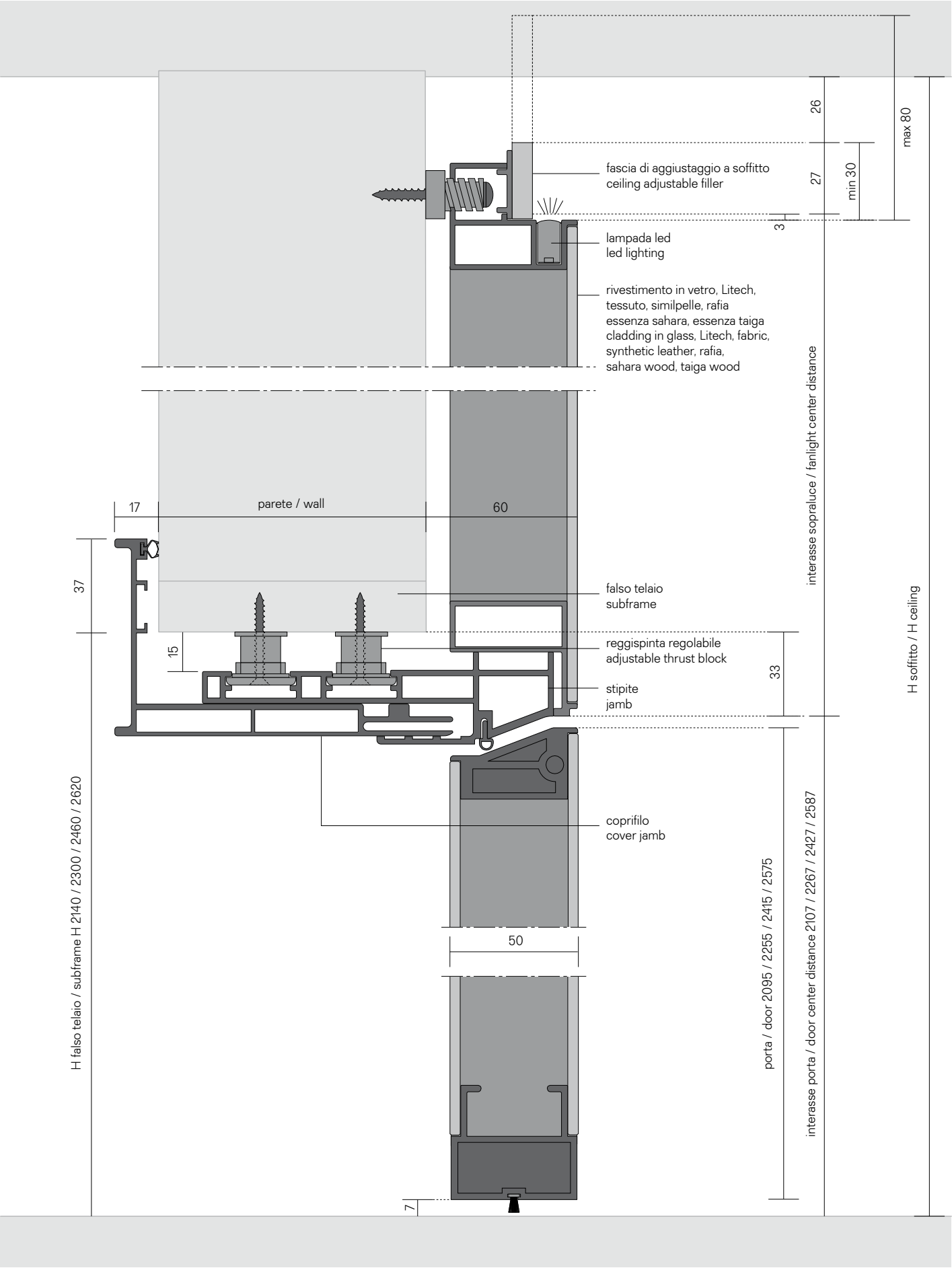
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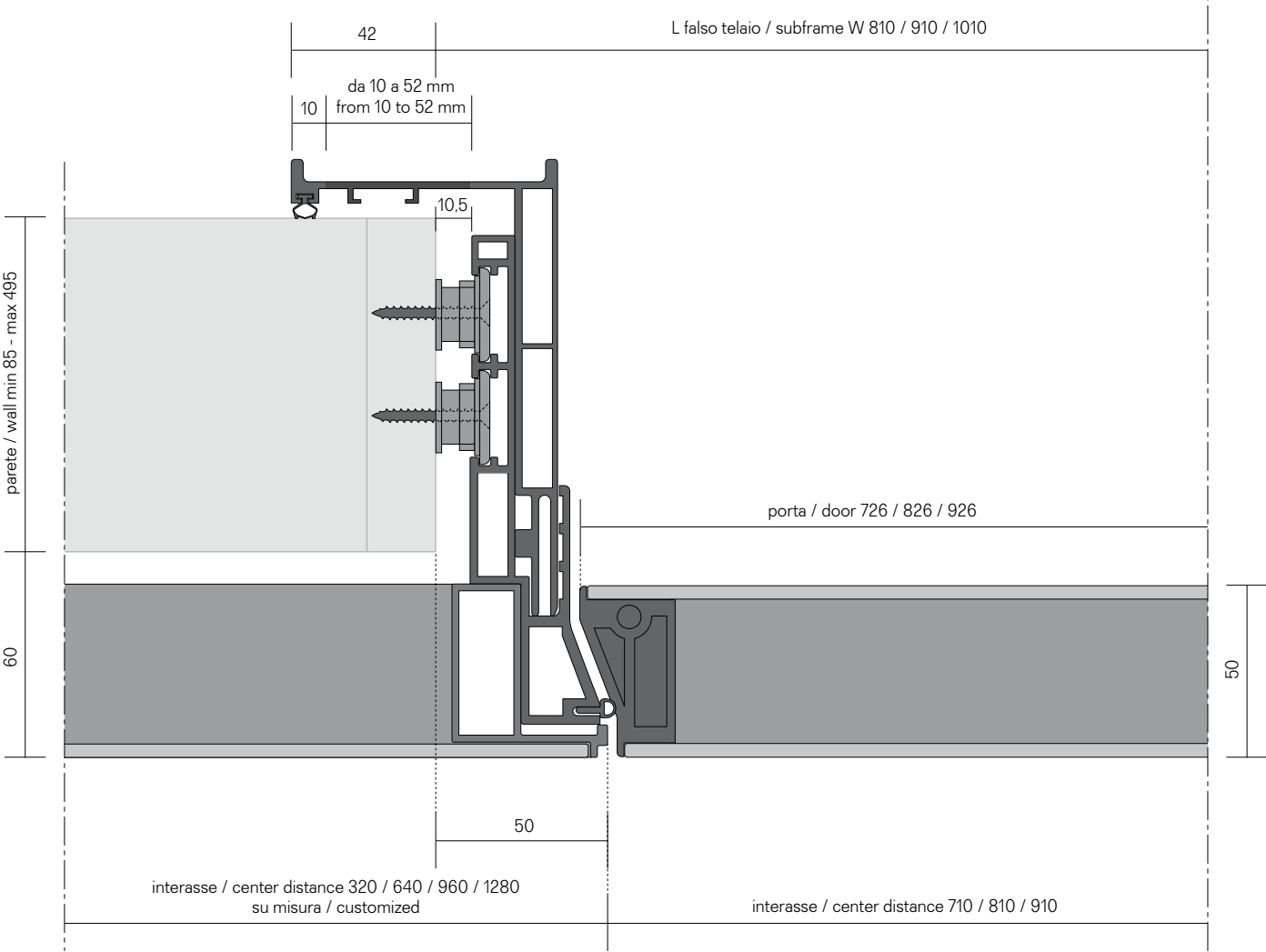
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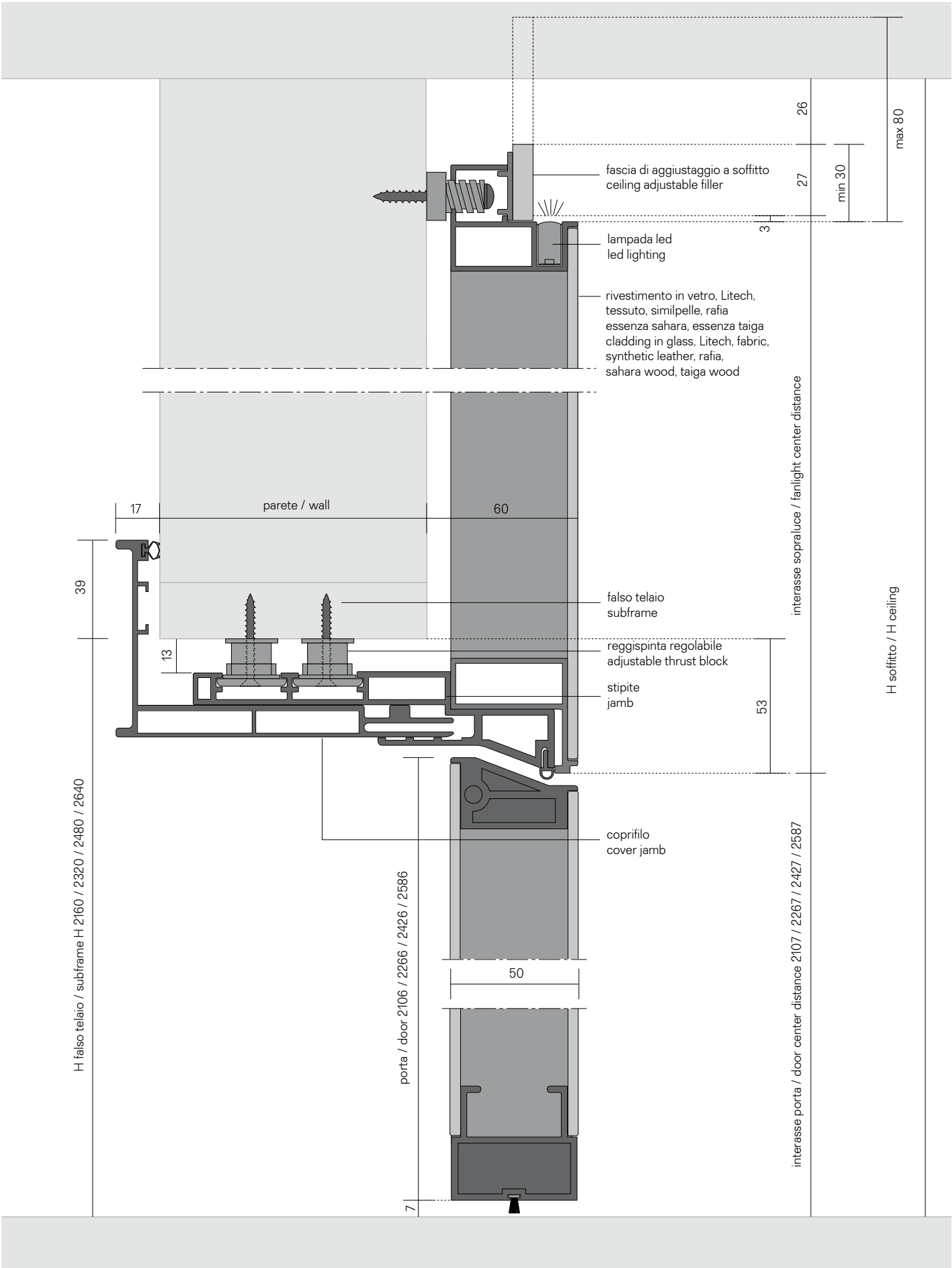
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disegno 1:2 misure espresse in mm. / drawing 1:2 the measures are in mm.

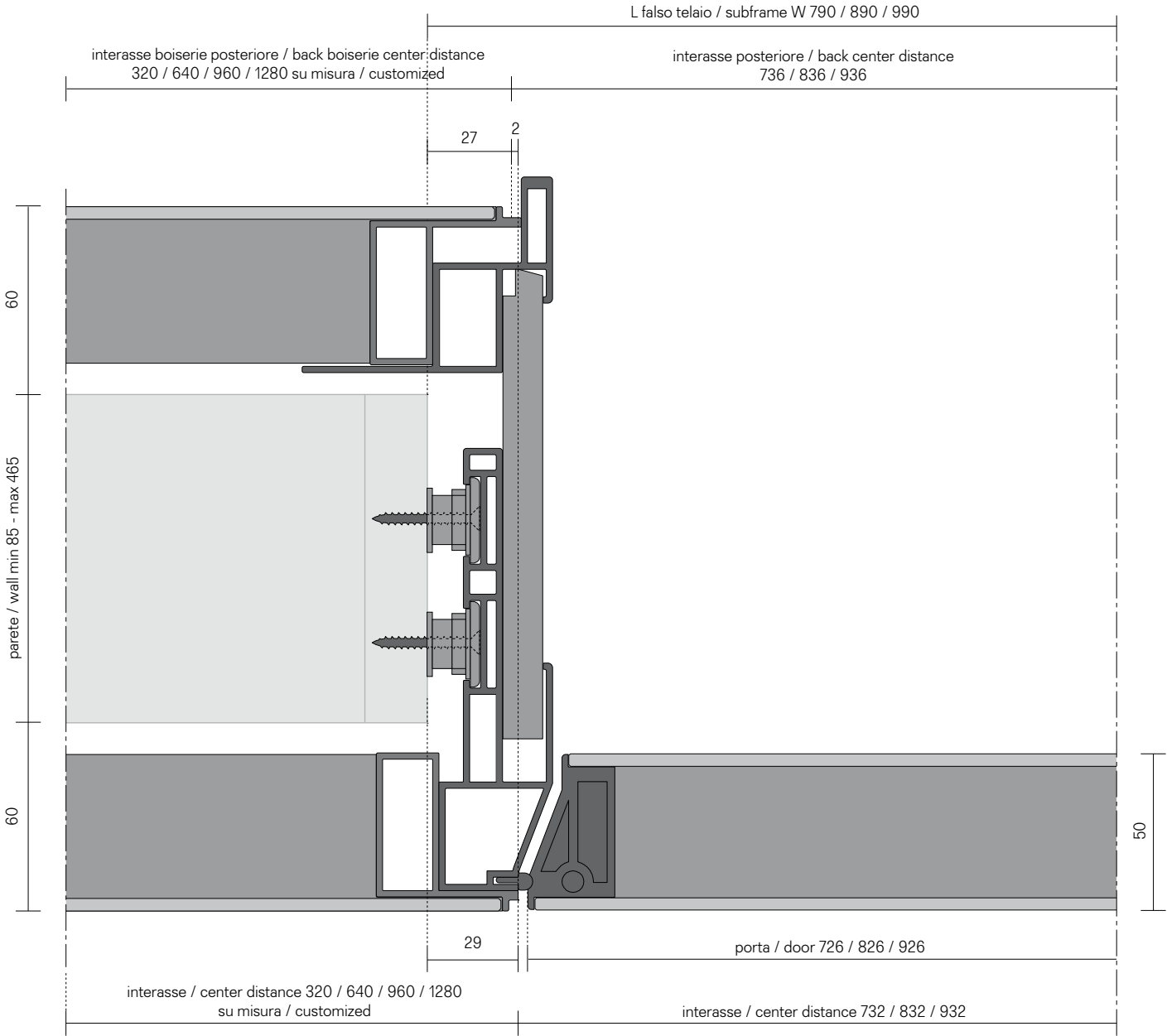


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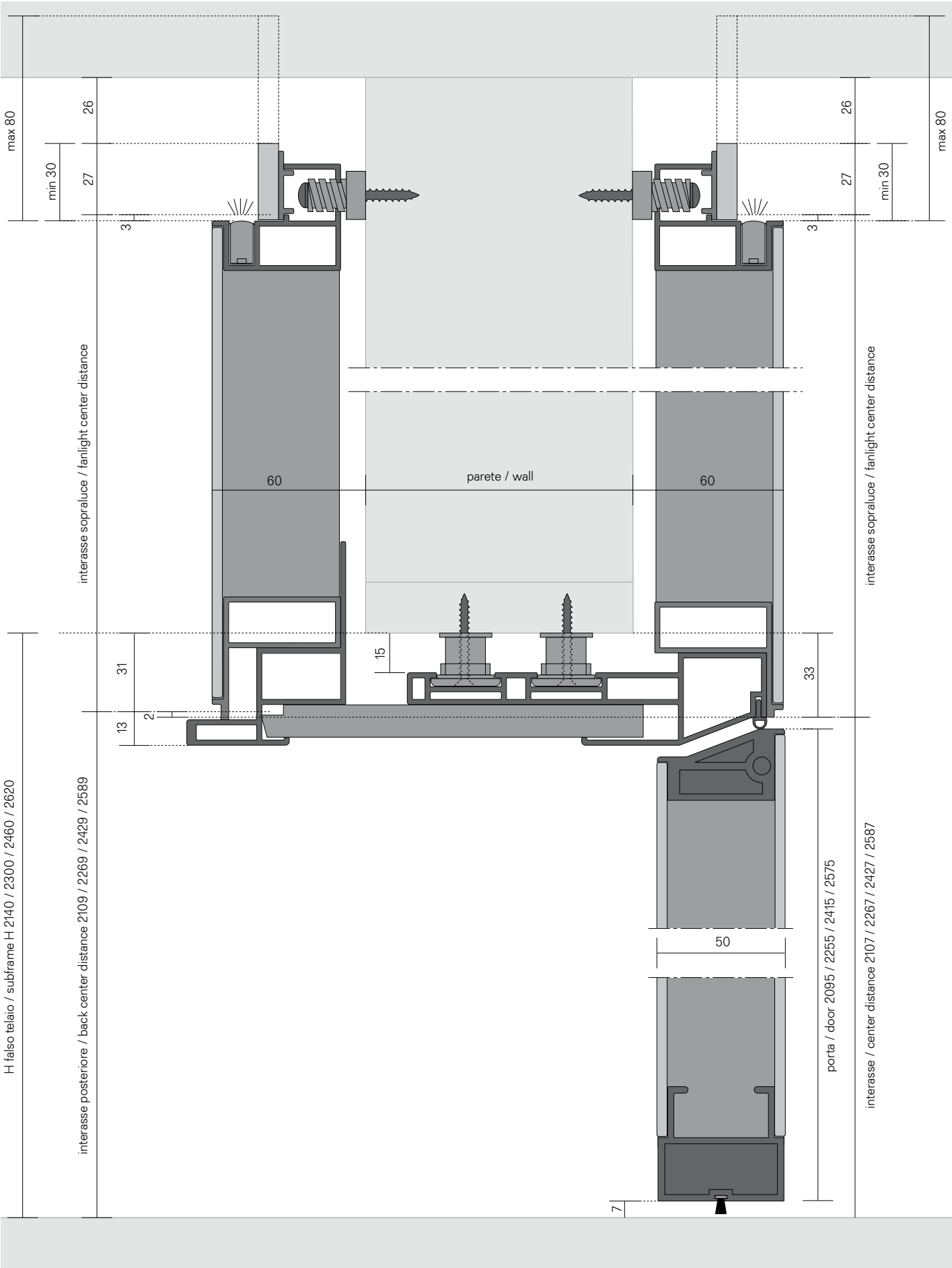


ingombri tecnici in pianta della porta a tirare per boiserie bifacciale
technical encumbrances in plan of the pull swing door for double-sided boiserie

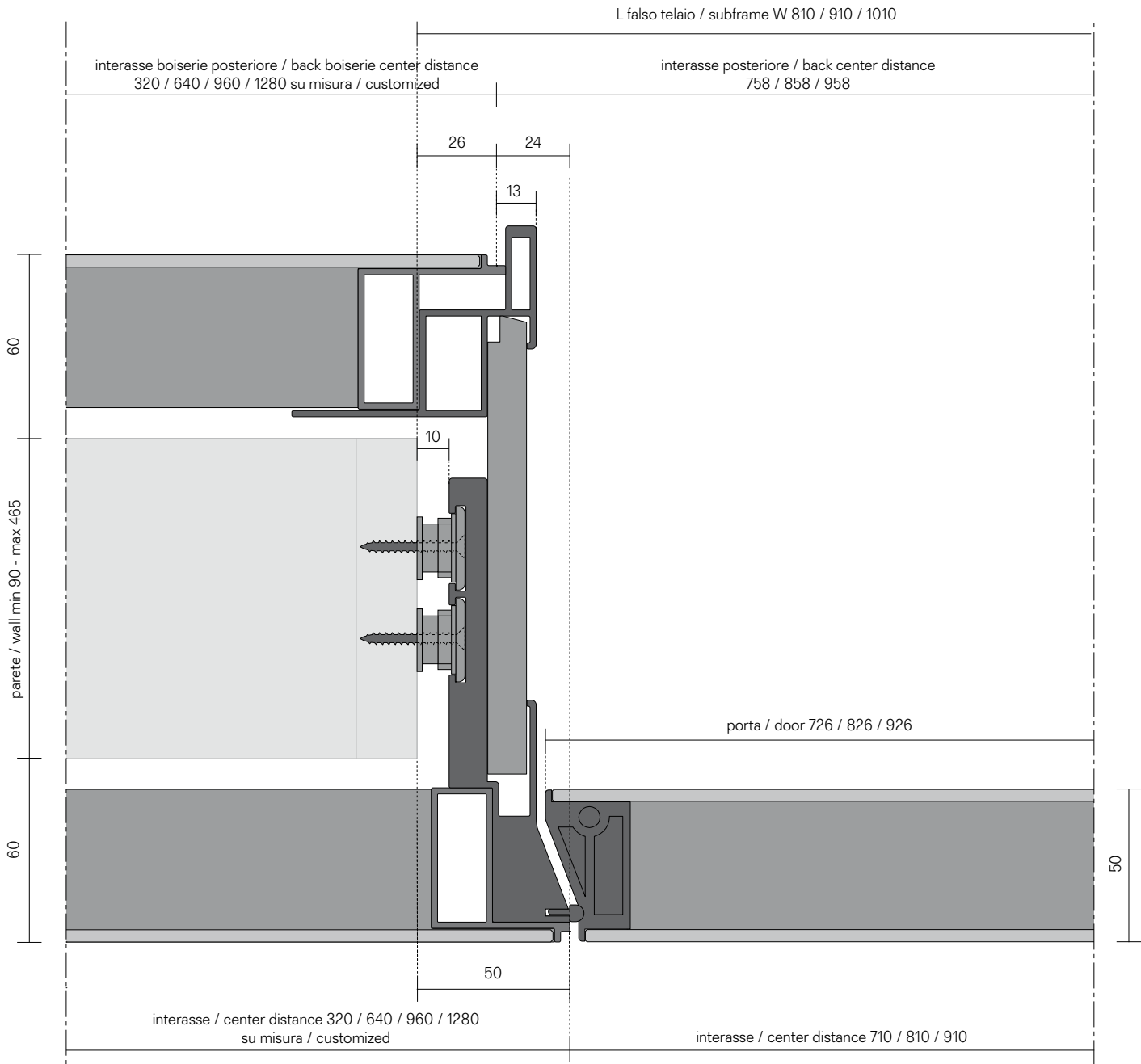
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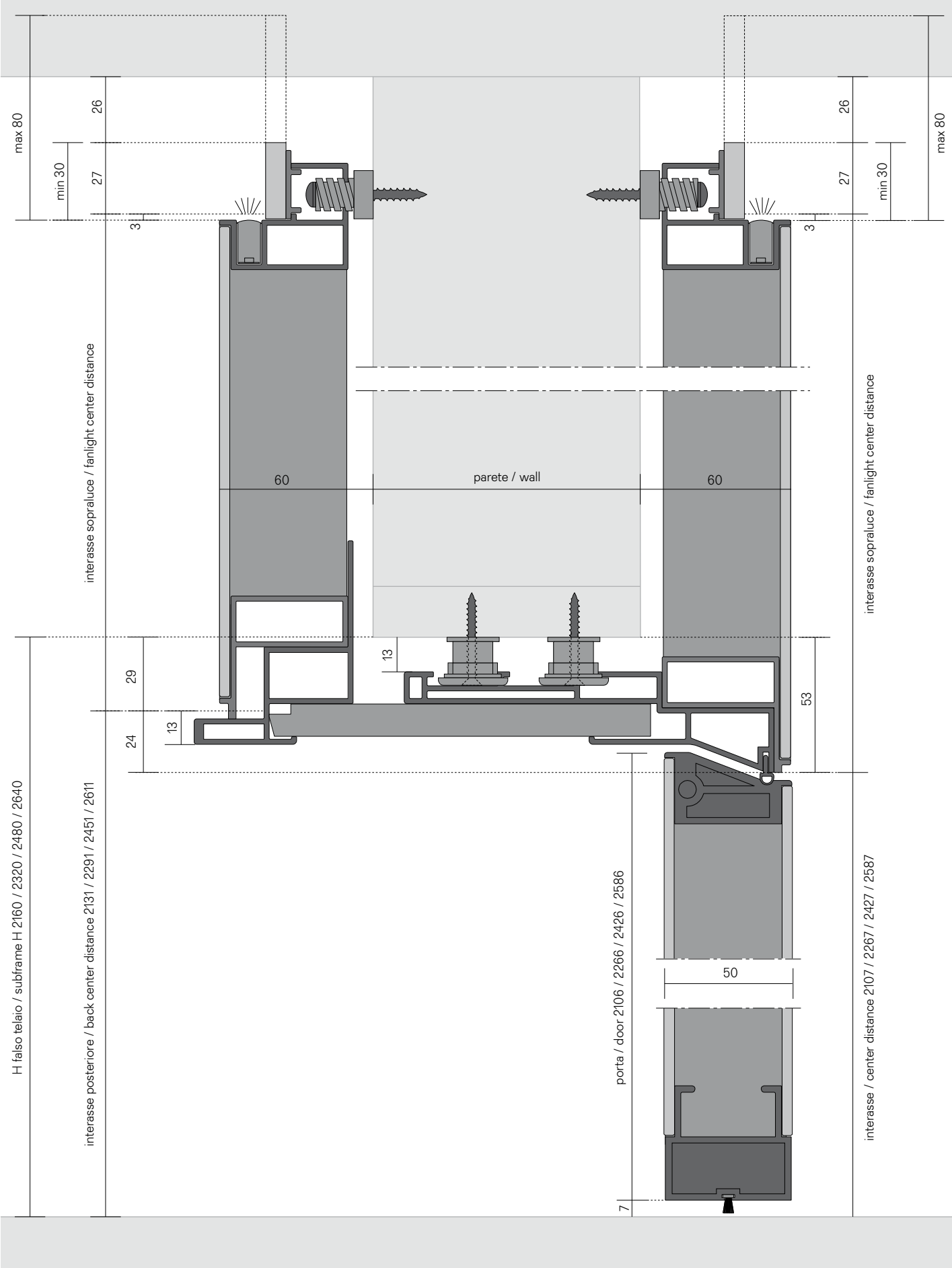
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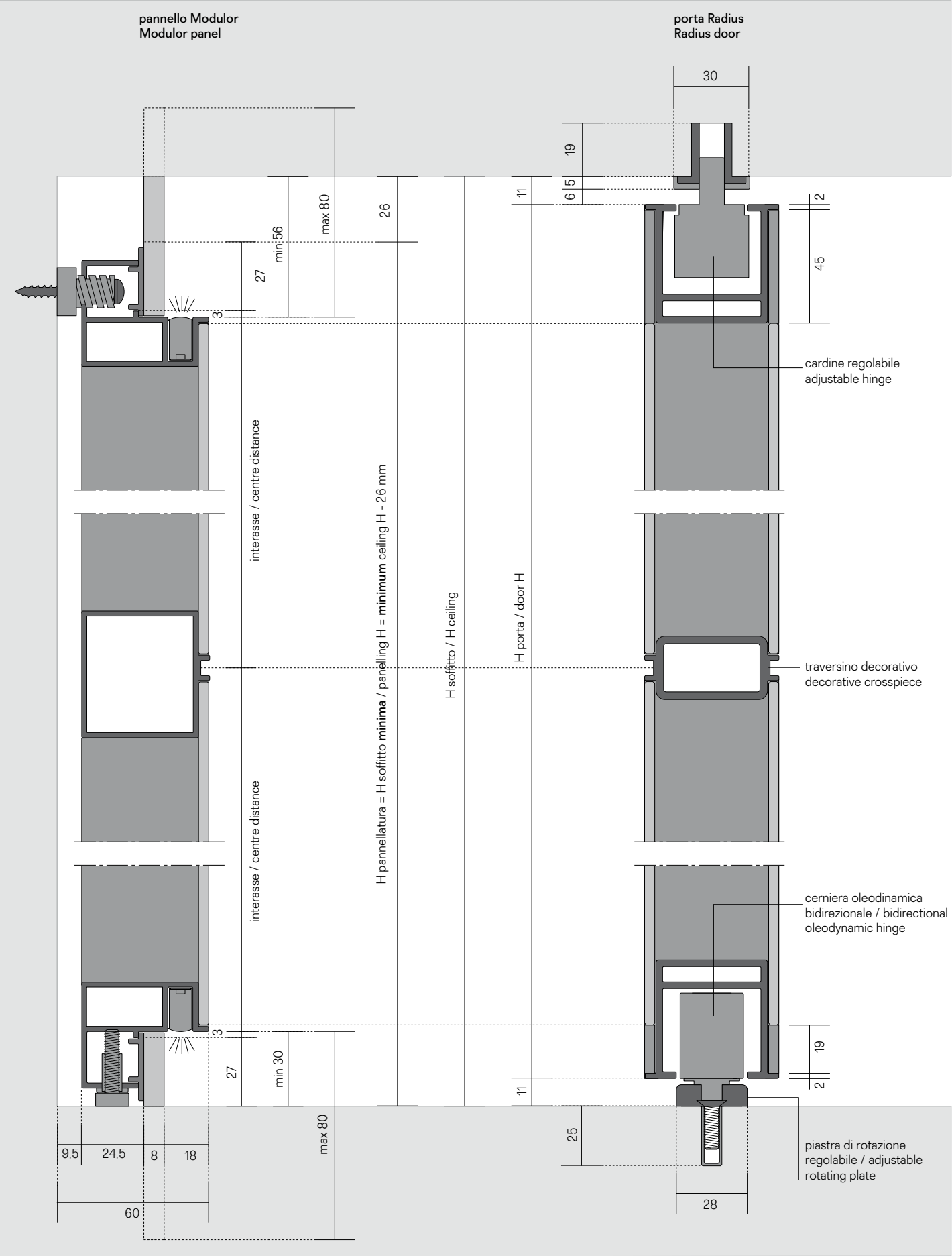
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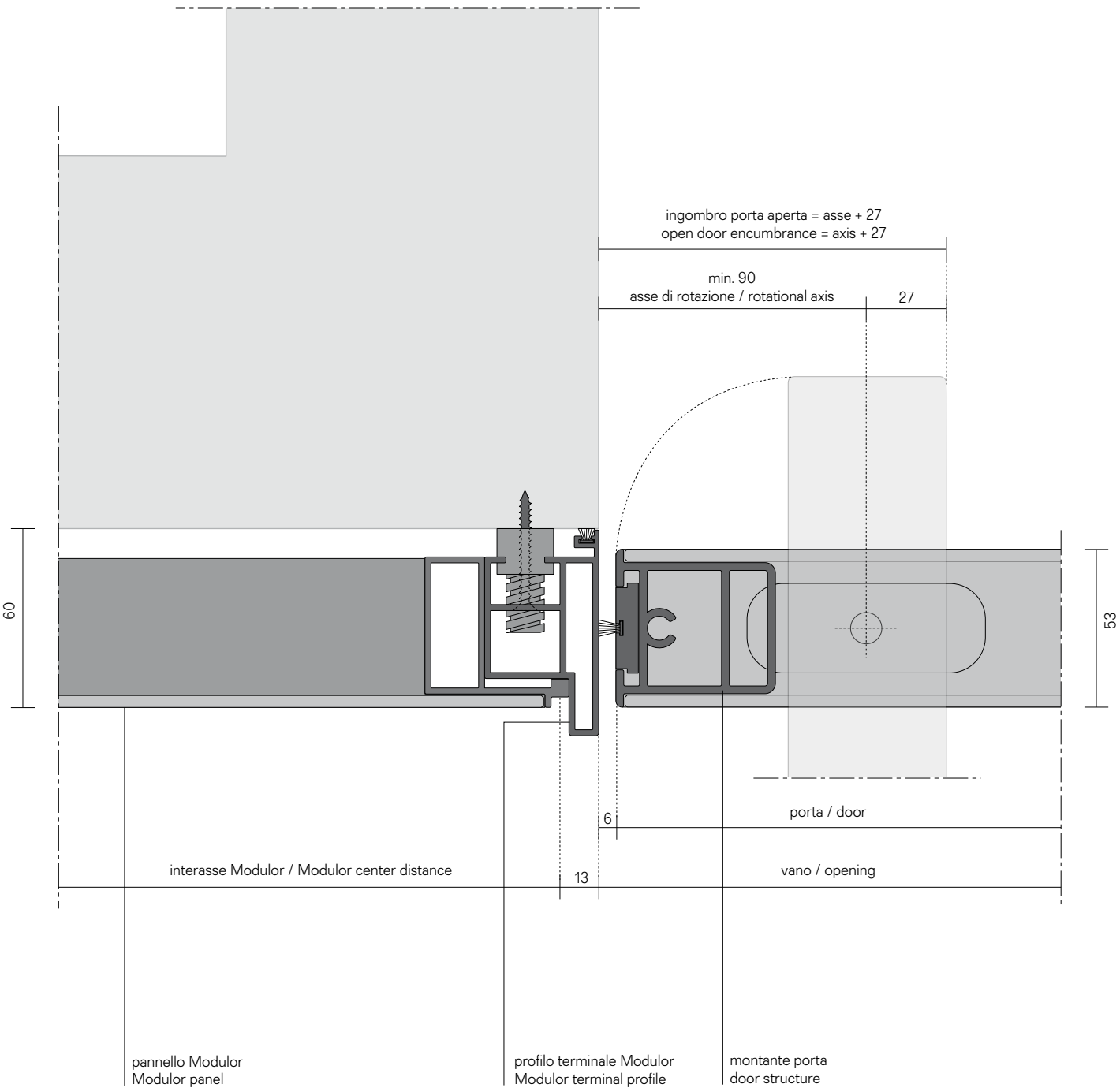


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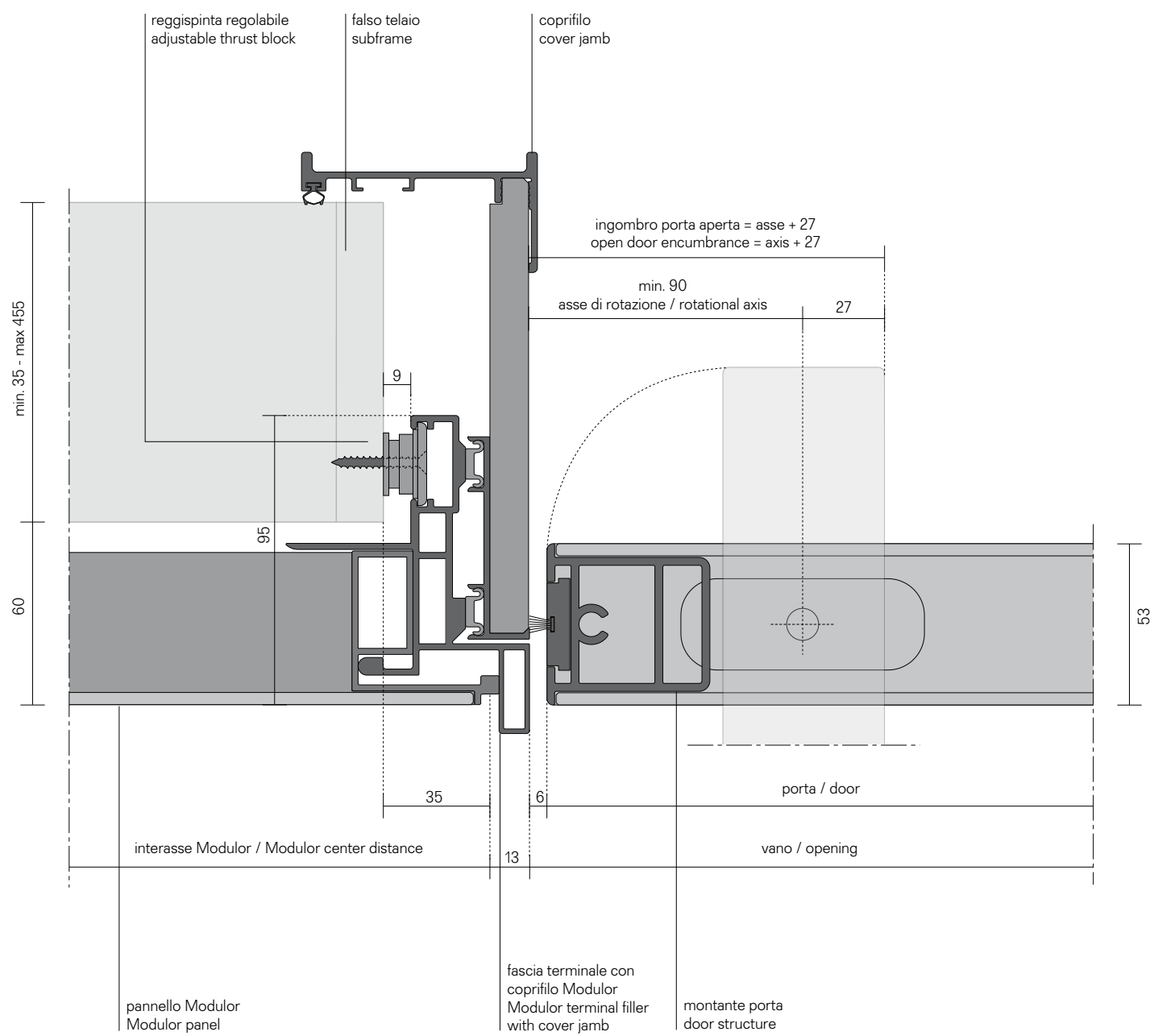
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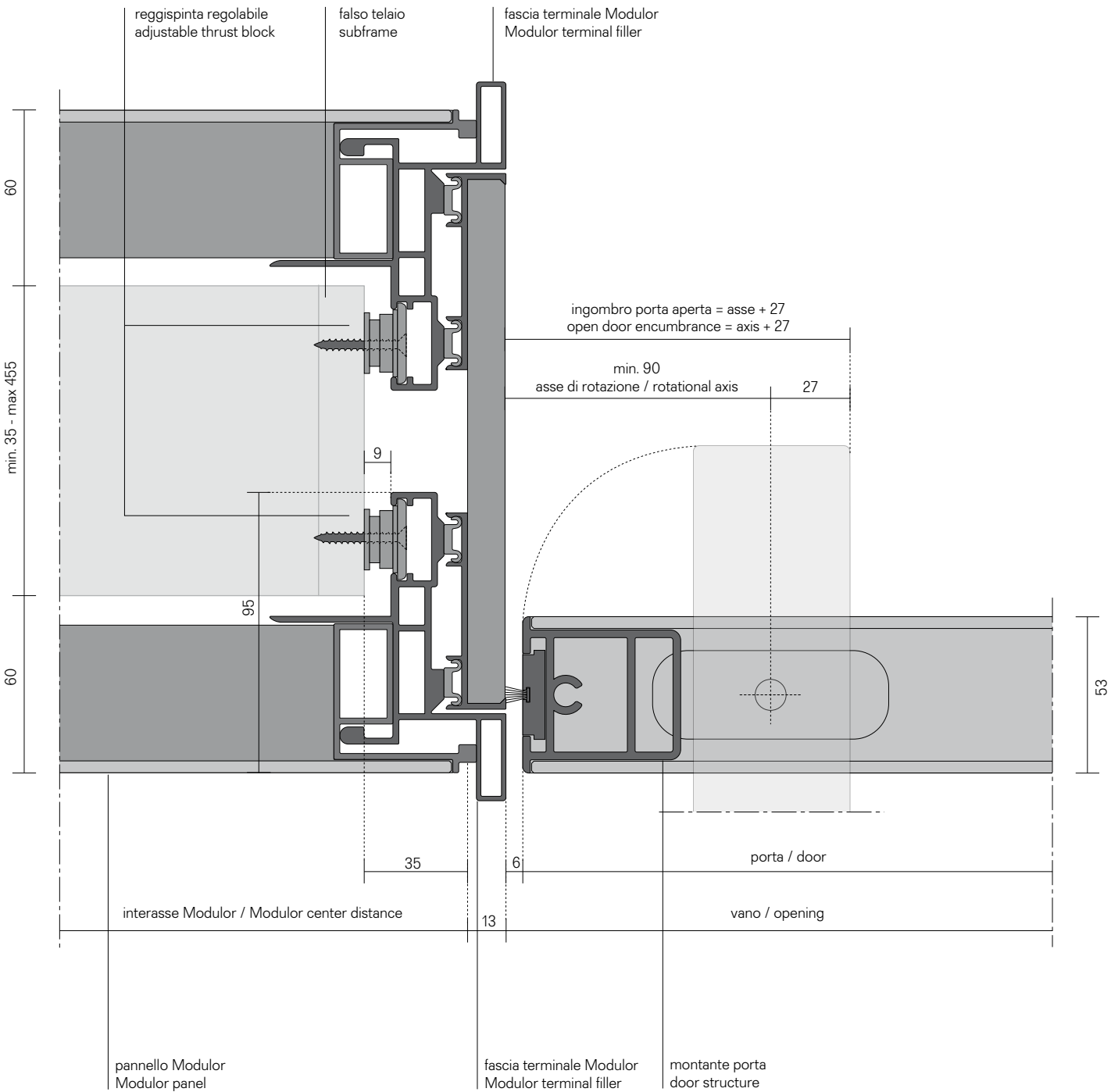


ingombri tecnici in pianta della porta bidirezionale Radius abbinata a boiserie Modulor monofacciale
technical encumbrances in plan of Radius bi-directional door combined with Modulor single-sided panelling

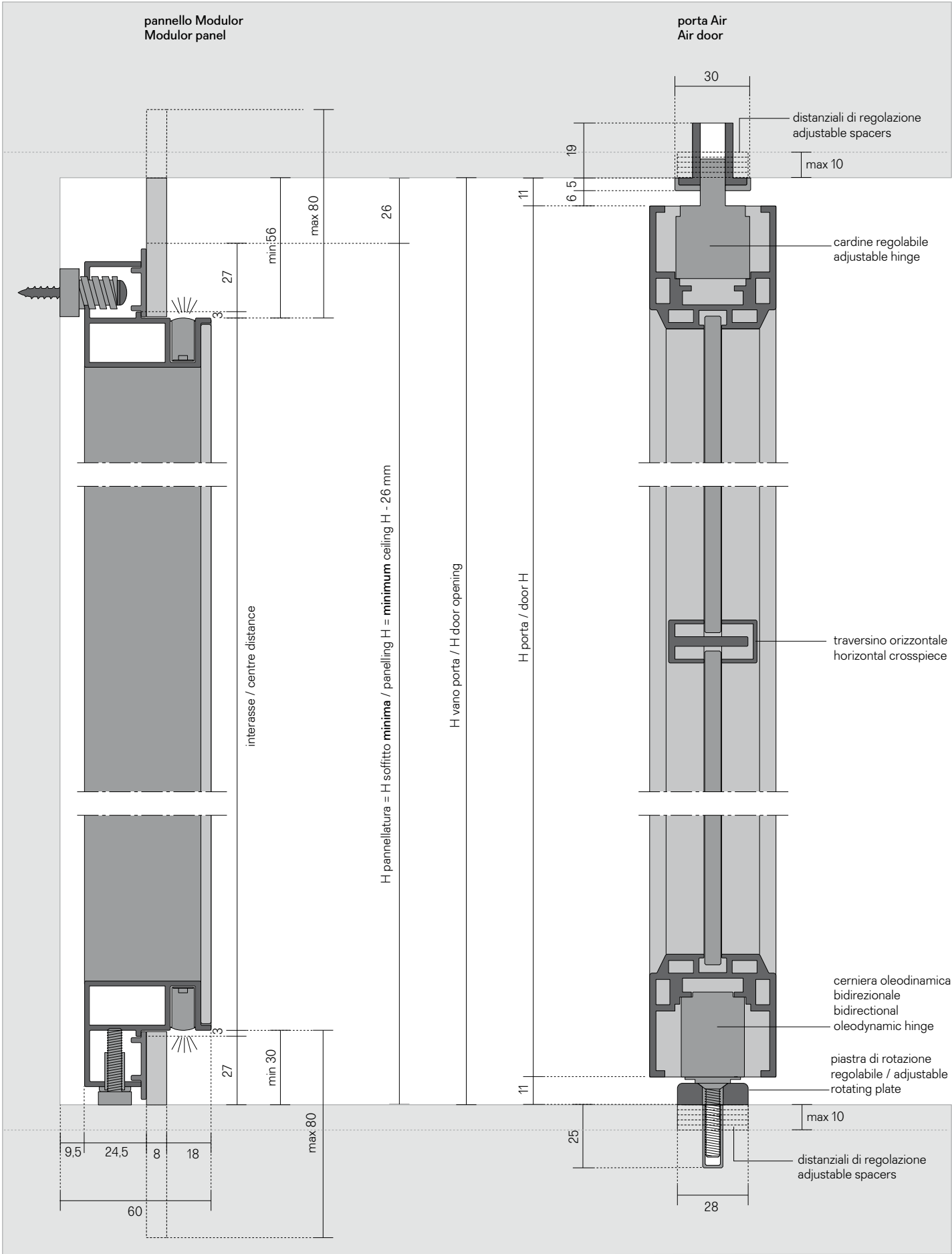
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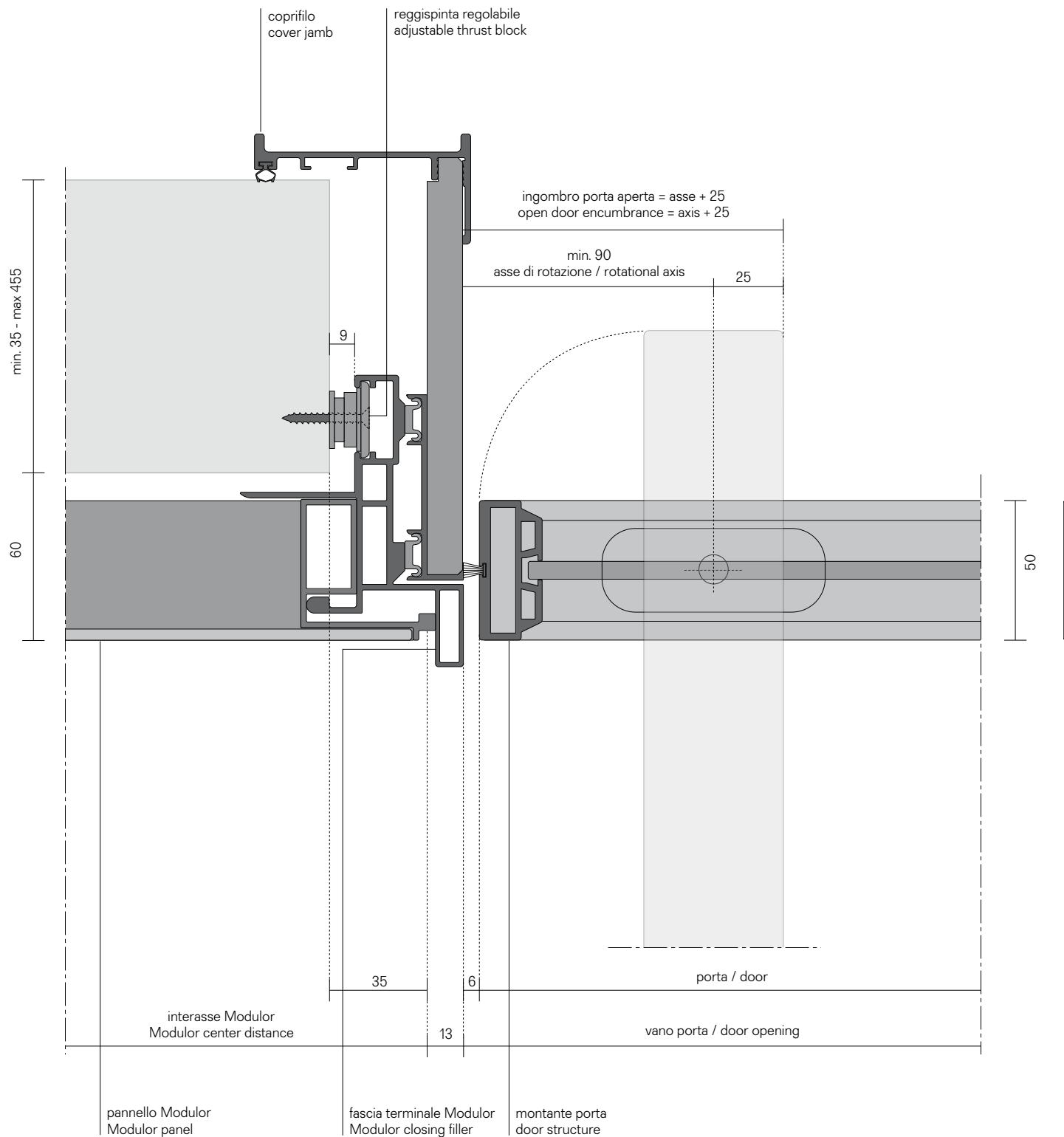
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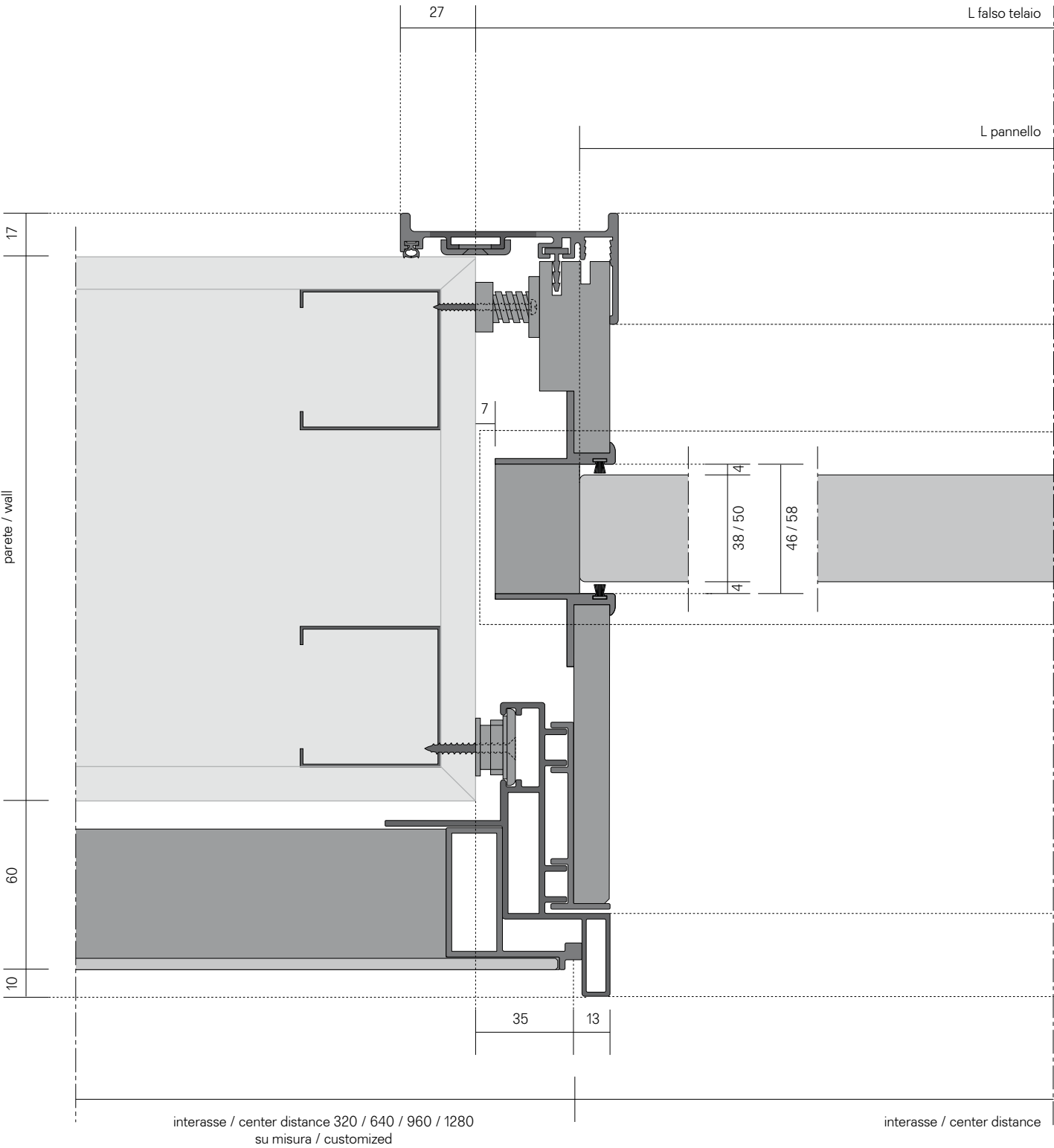
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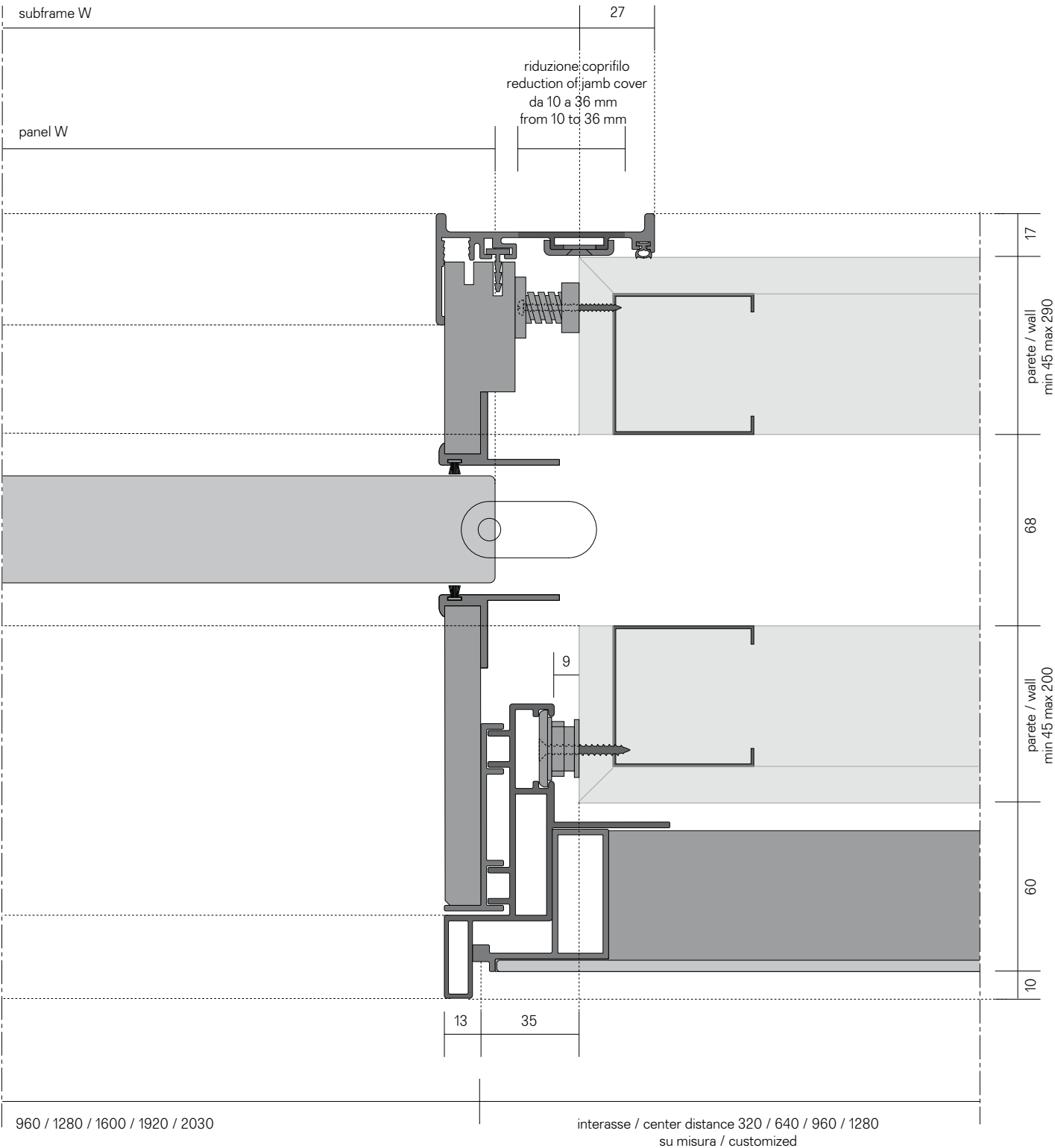


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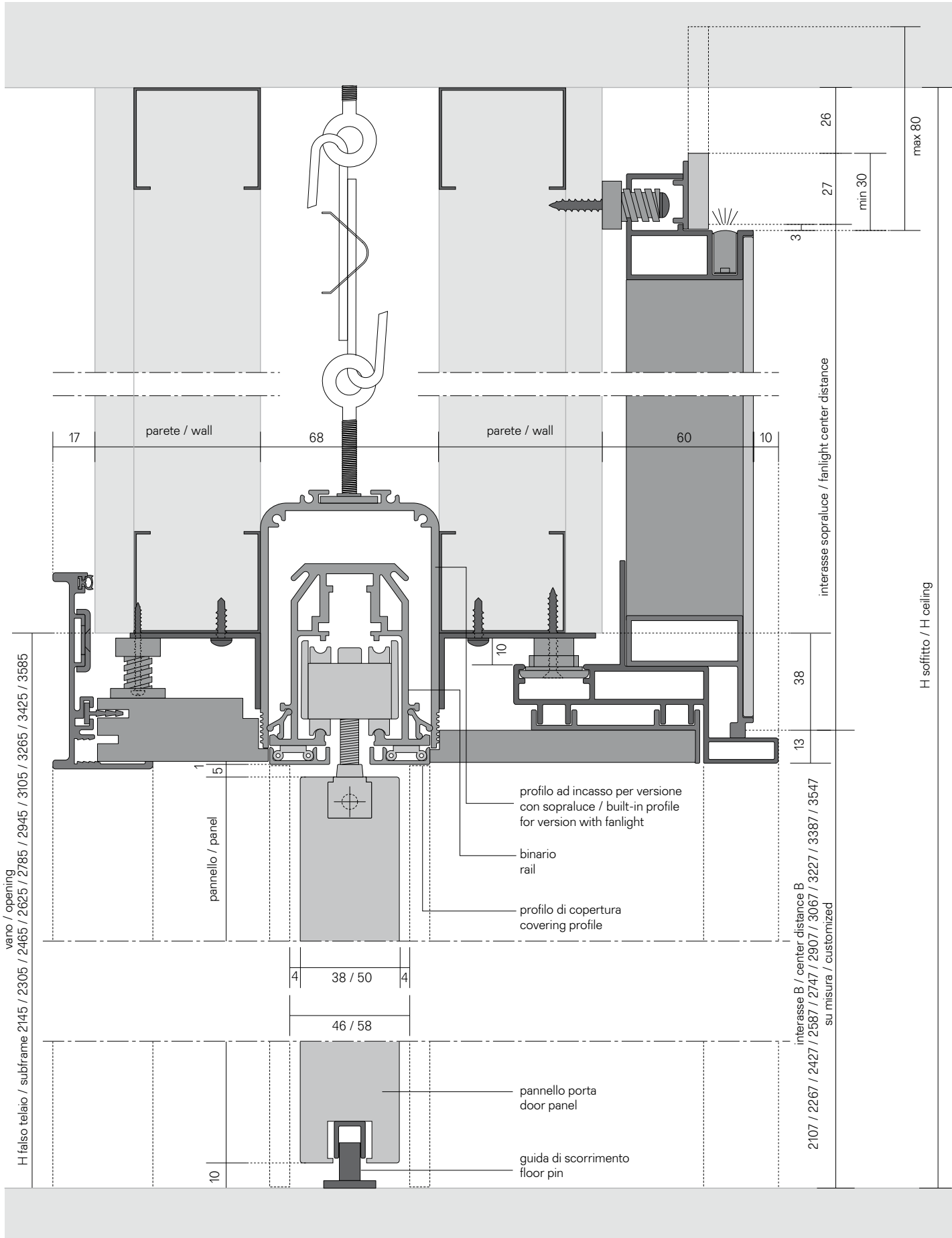
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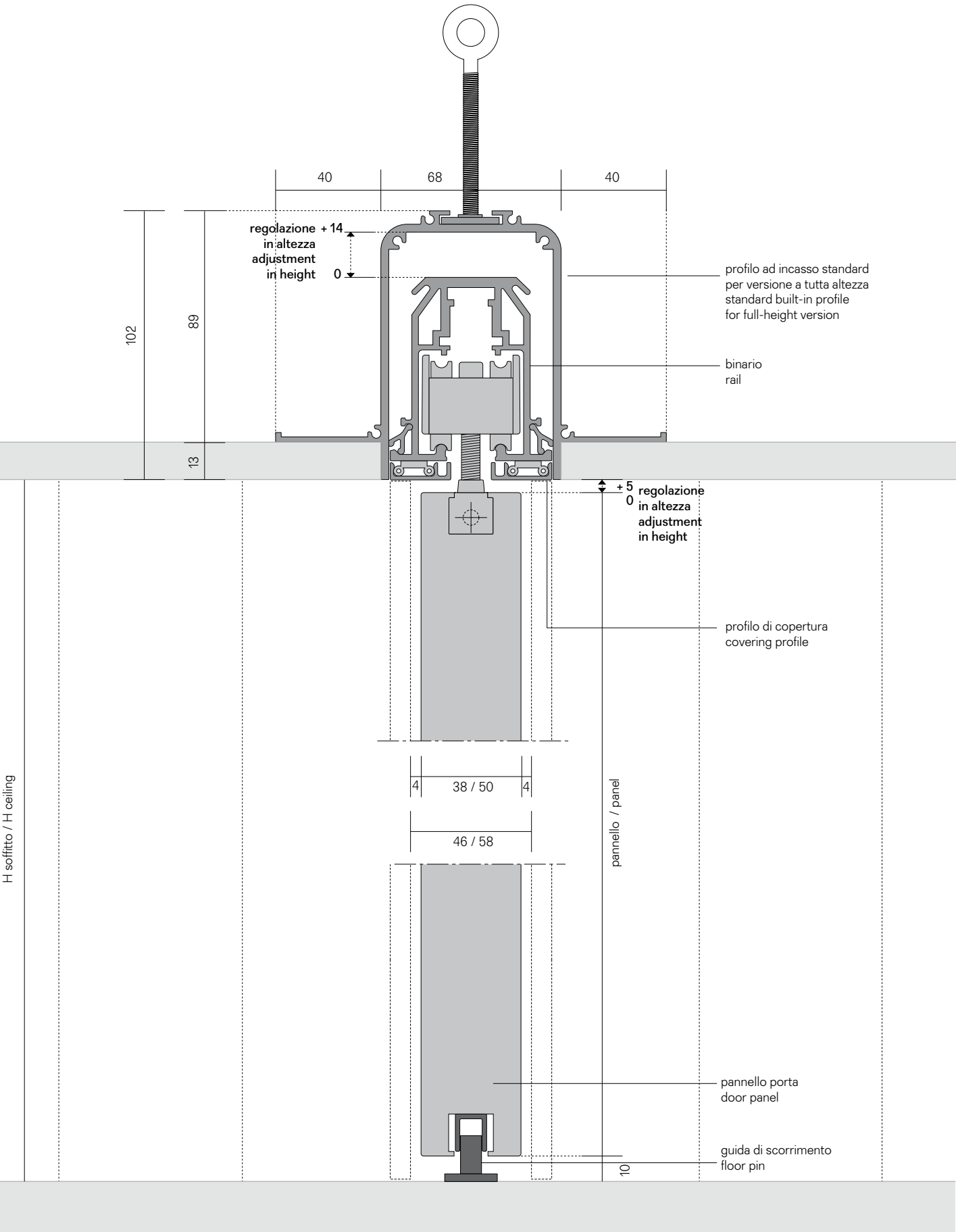


ingombri tecnici in altezza della porta scorrevole a scomparsa con sopraluce
technical encumbrances in height of the sliding pocket door with fanlight

disegno 1:2 misure espresse in mm. / drawing 1:2 the measures are in mm.

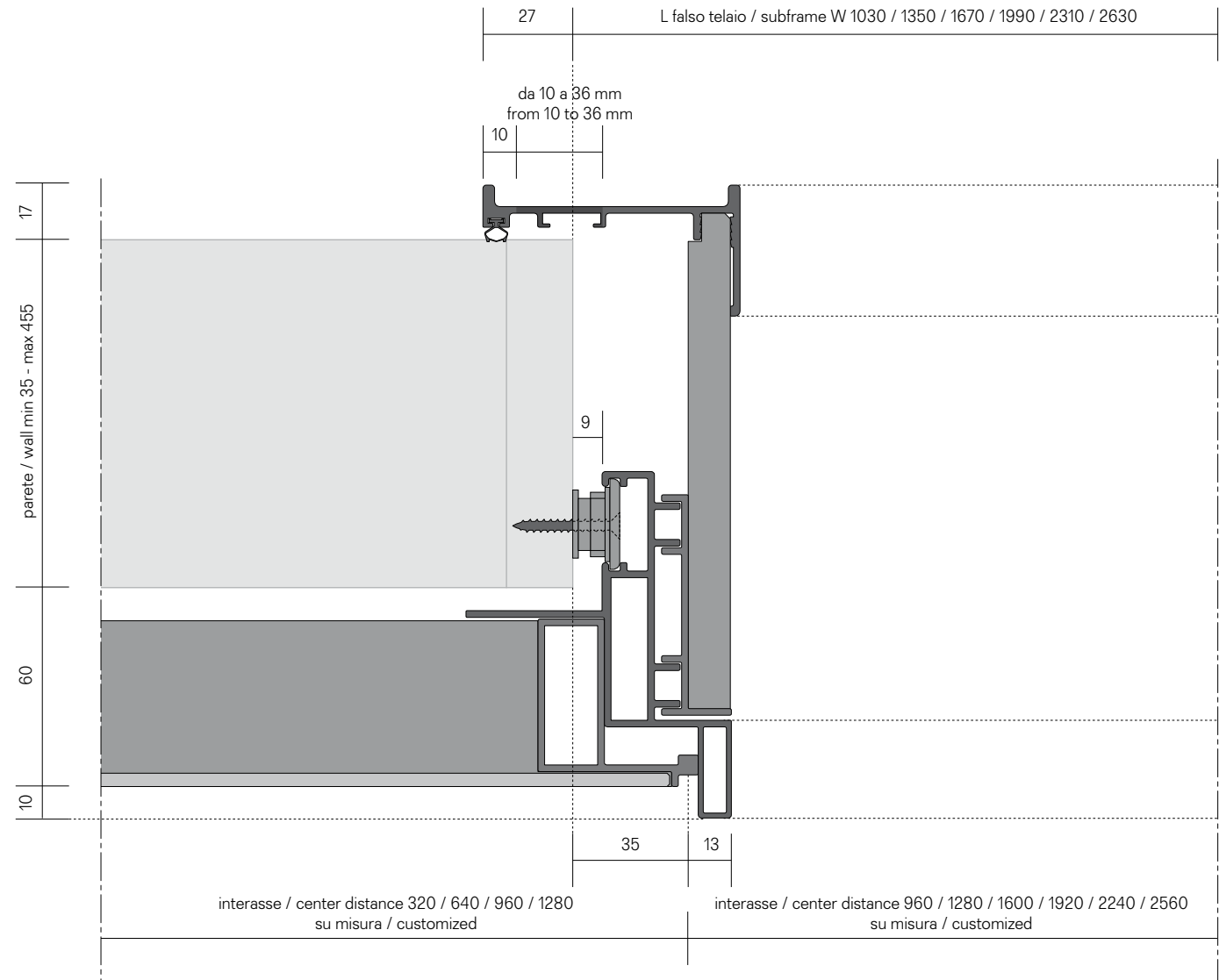


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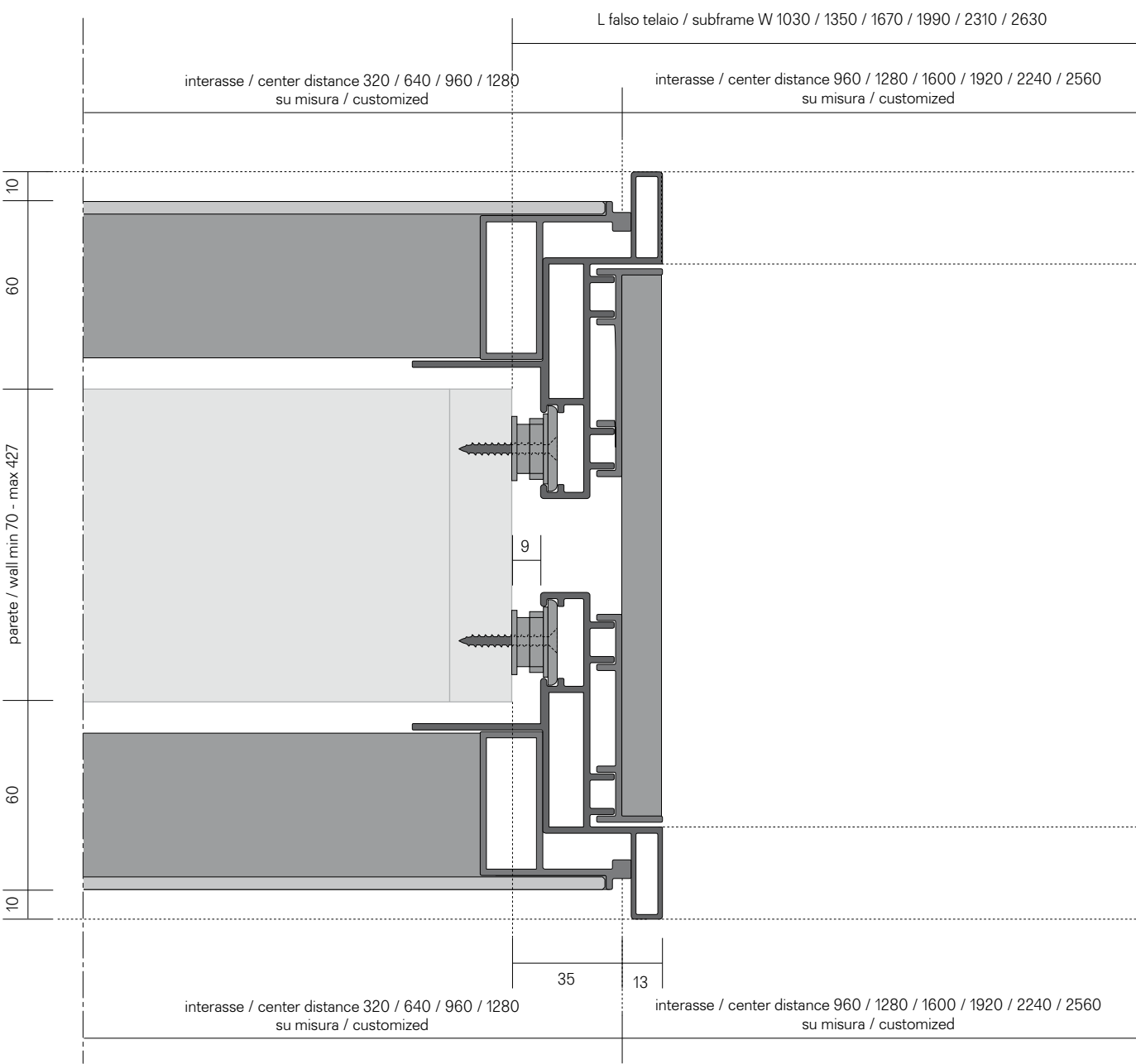


ingombri tecnici in pianta dello stipite passaggio completo realizzato con fascia terminale con coprifilo
technical encumbrances in plan of the complete passage jamb made with terminal filler with cover jamb

disegno 1:2 misure espresse in mm. / drawing 1:2 the measures are in mm.

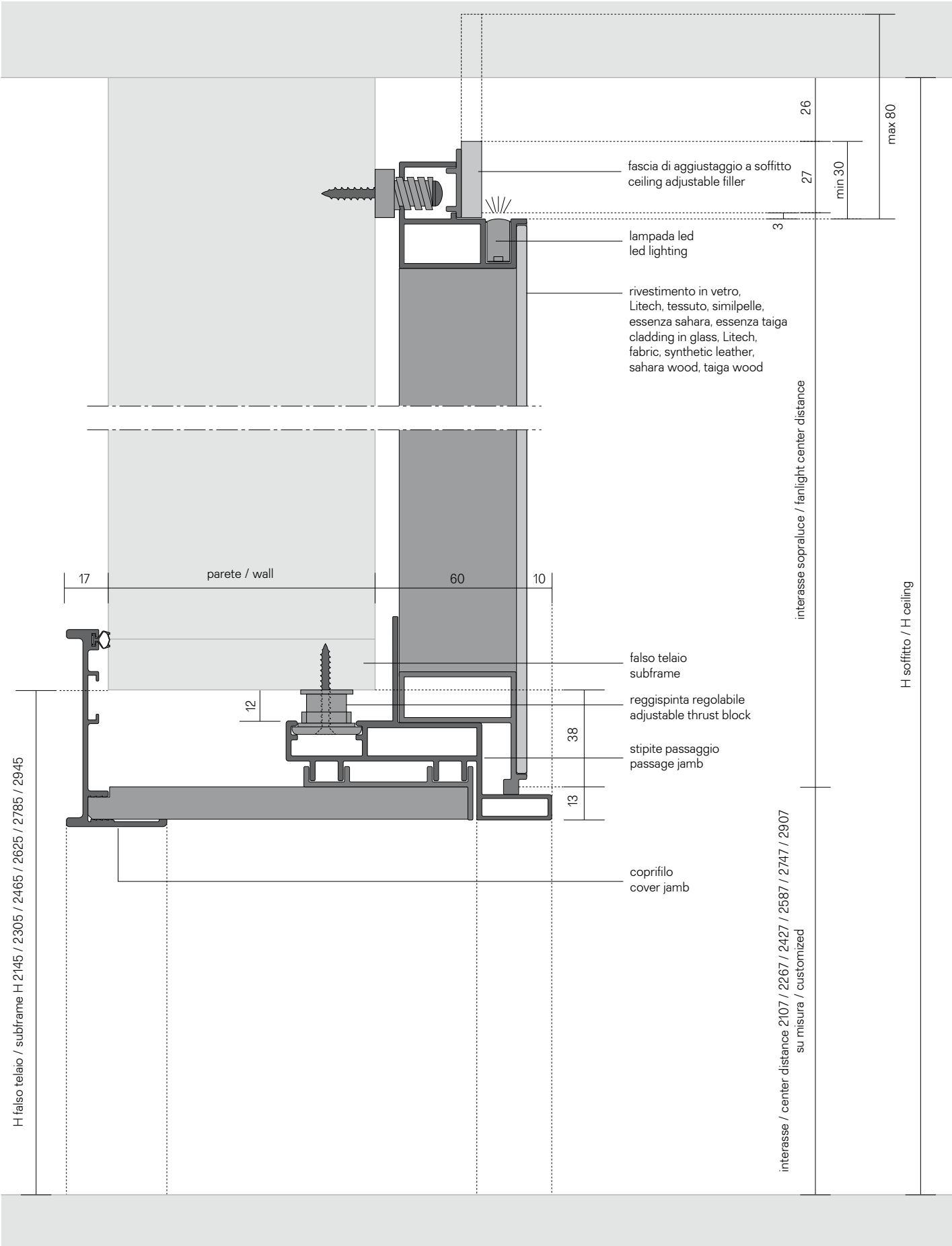


disegno 1:2 misure espresse in mm. / drawing 1:2 the measures are in mm.

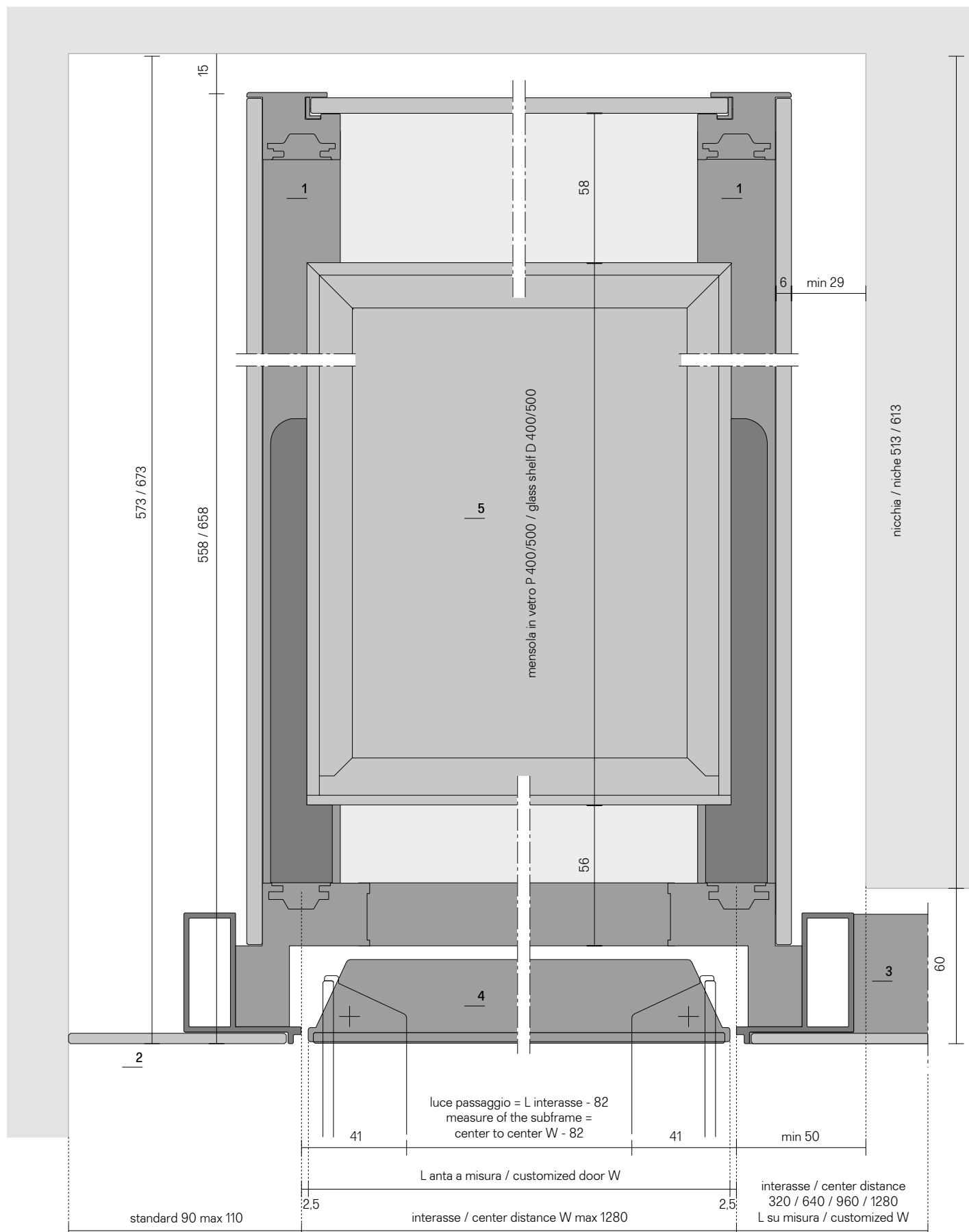


ingombri tecnici in altezza dello stipite passaggio completo realizzato con fascia terminale con coprifilo
technical encumbrances in height of the complete passage jamb made with terminal filler with cover jamb

disegno 1:2 misure espresse in mm. / drawing 1:2 the measures are in mm.



- | | |
|--|--|
| 1 fianco finale di collegamento a Modular
side panel for connection with Modular boiserie | 3 pannello Modular / Modular panel |
| 2 fascia di aggiustaggio laterale / adjustable lateral filler | 4 anta battente dx -sx / right - left swing door |
| | 5 mensola in vetro / glass shelf |



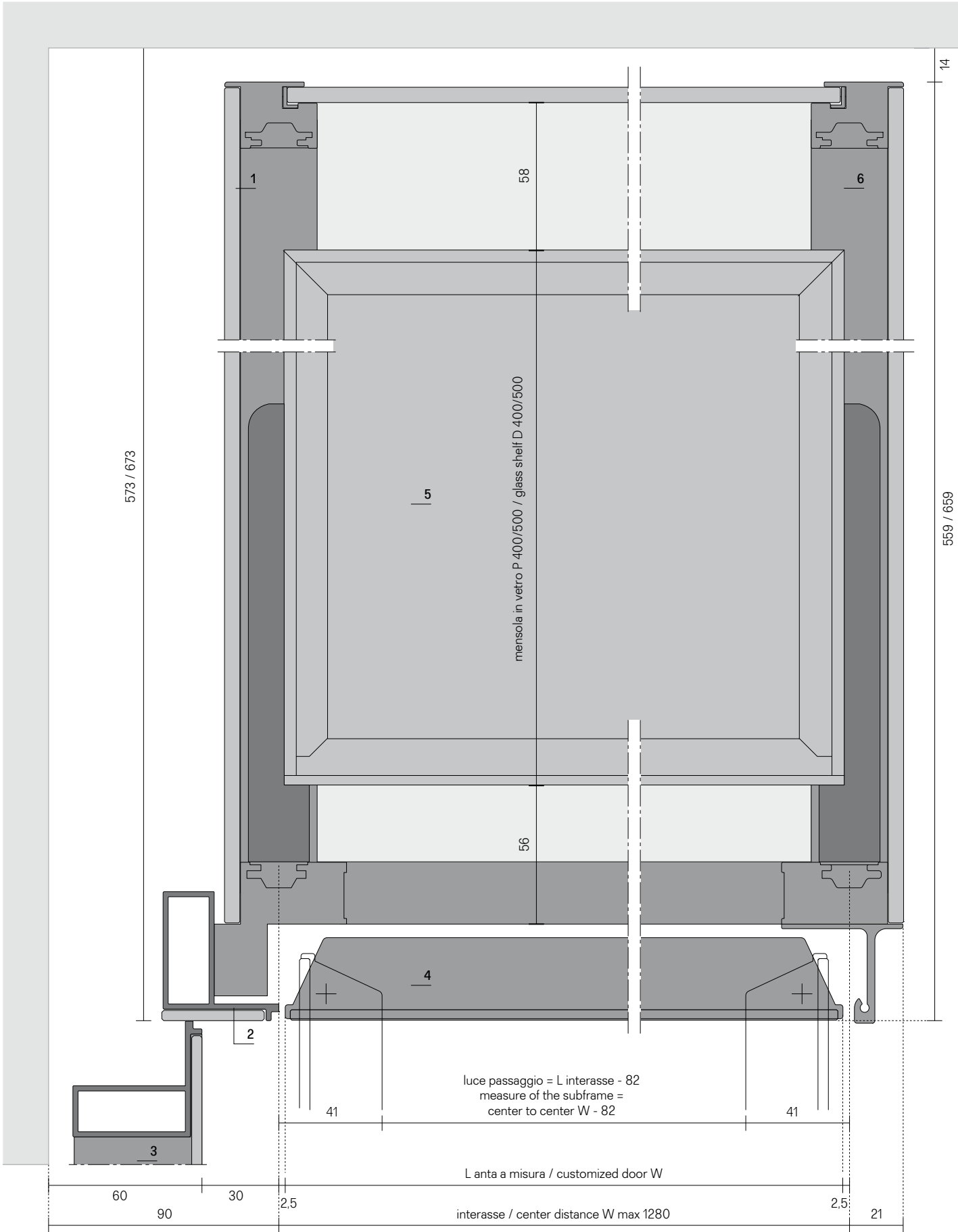
- 1 fianco finale di collegamento / side panel for connection

2 fascia di collegamento angolare / corner connecting filler

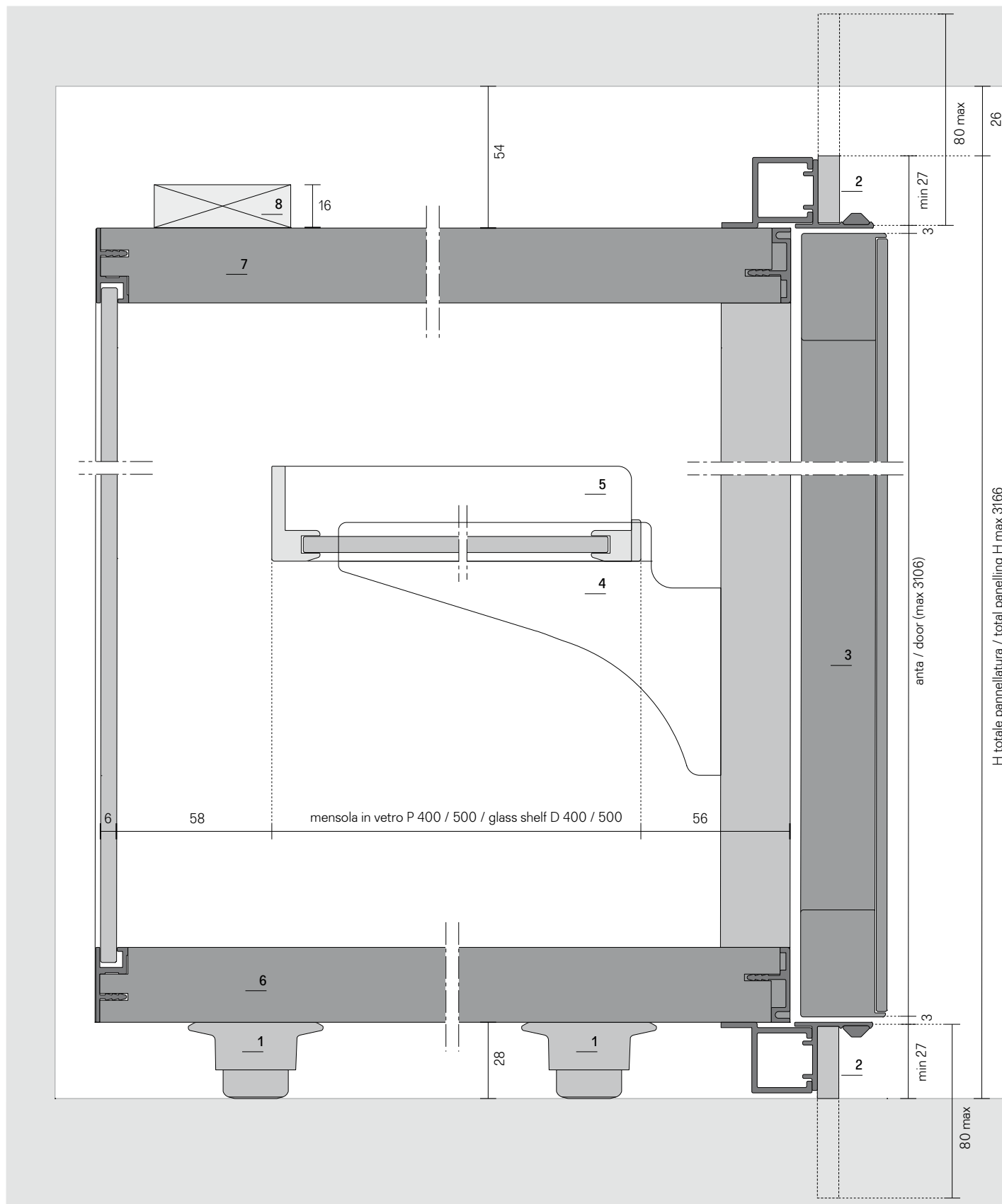
3 pannello Modulor / Modulor panel
- 4 anta battente dx -sx / right - left swing door

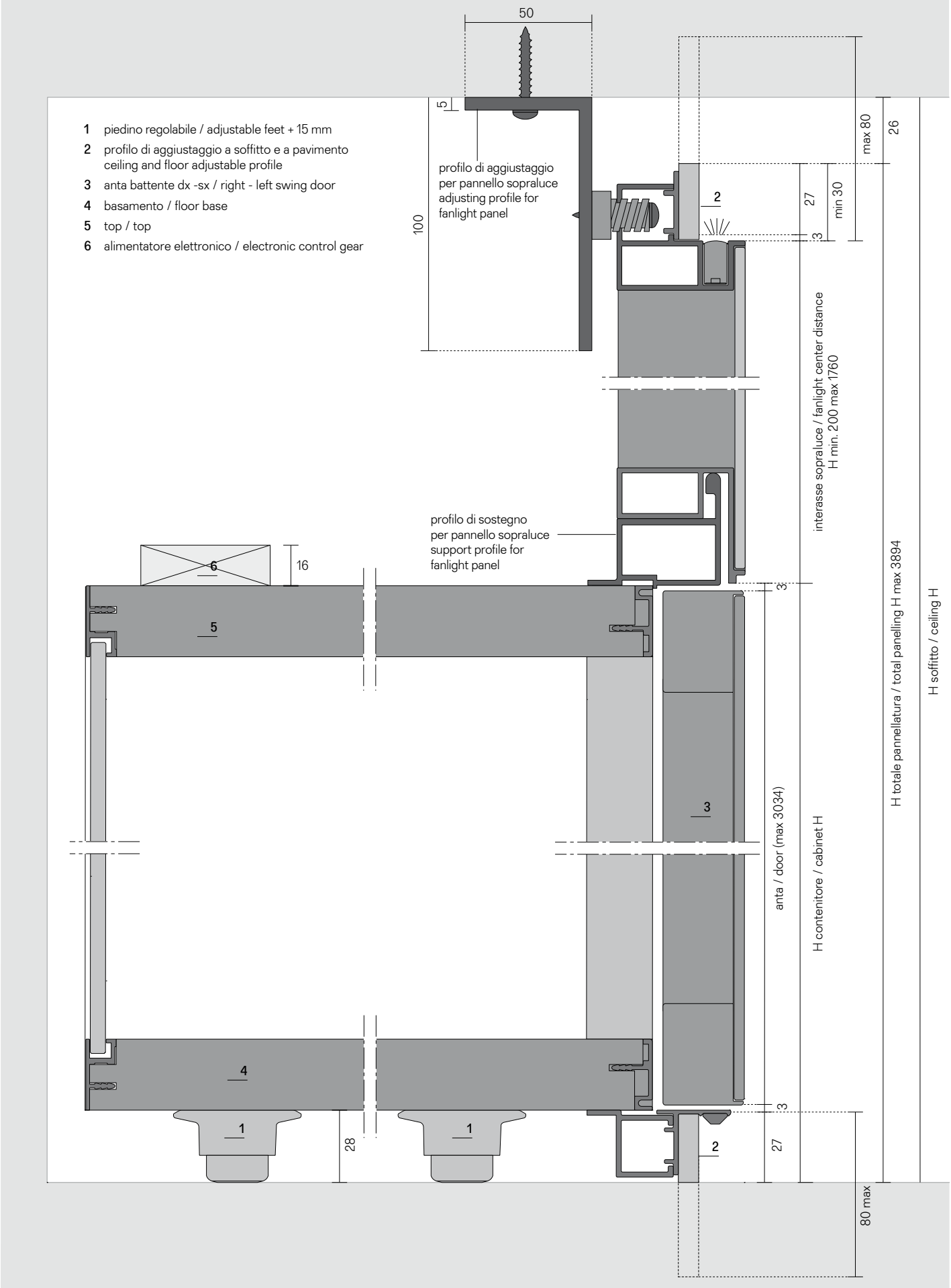
5 mensola in vetro / glass shelf

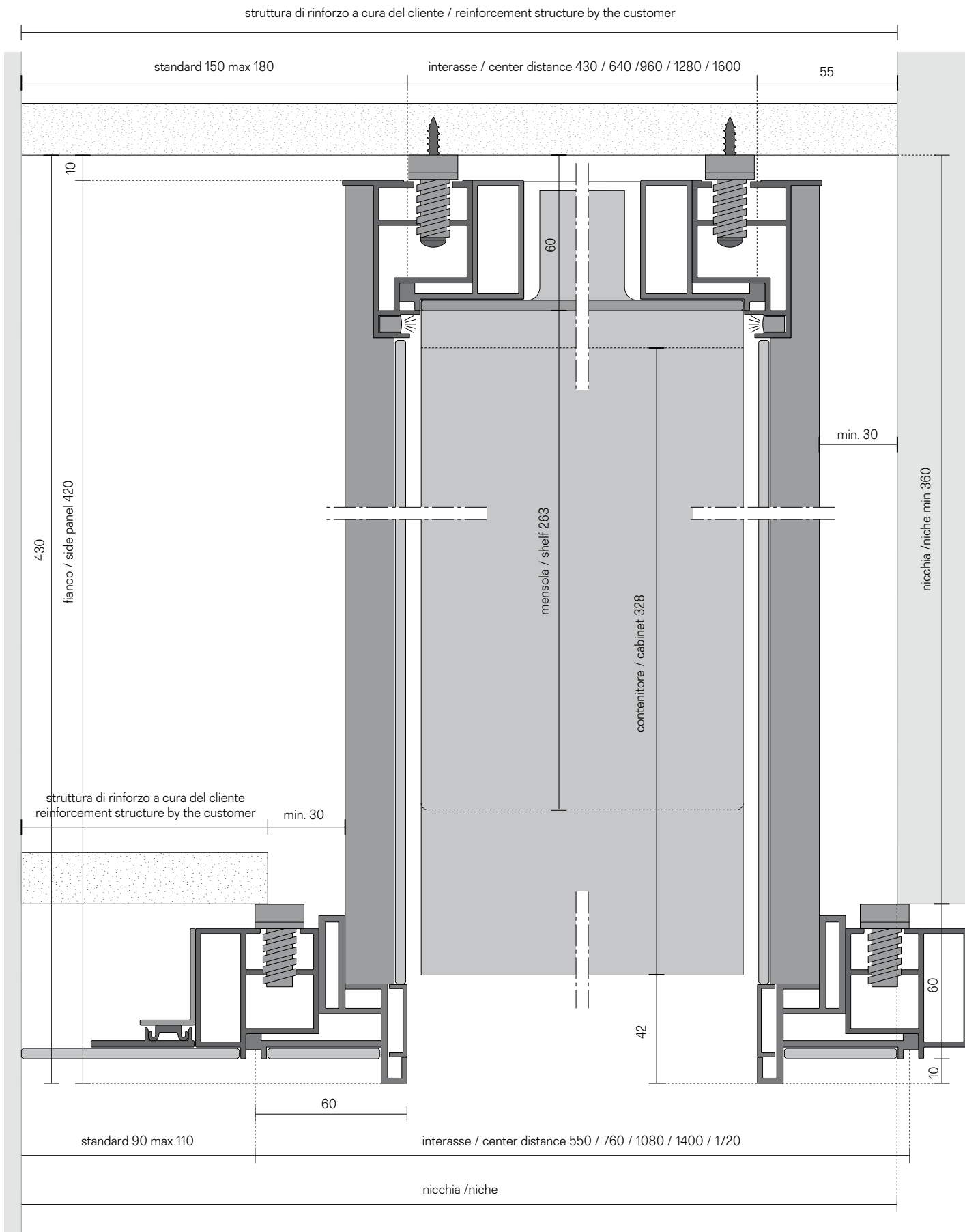
6 fianco finale (centro stanza) / side panel (middle room)



- | | | | |
|---|--|---|--|
| 1 | piedino regolabile / adjustable feet + 15 mm | 5 | mensola in vetro / glass shelf |
| 2 | profilo di aggiustaggio a soffitto e a pavimento
ceiling and floor adjustable profile | 6 | basamento / floor base |
| 3 | anta battente dx -sx / right - left swing door | 7 | top / top |
| 4 | reggimensola / shelf holder | 8 | alimentatore elettronico / electronic control gear |



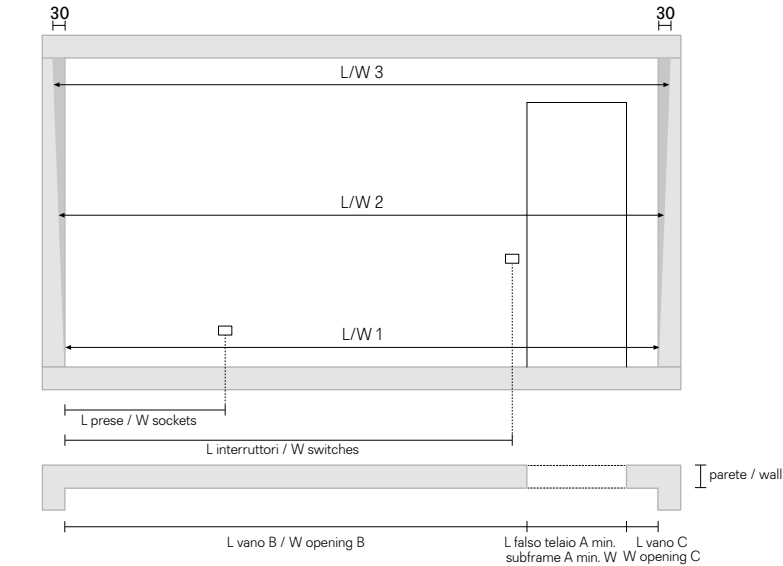
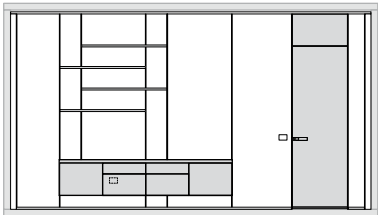




indicazioni per il rilievo per composizione lineare
measuring for linear composition

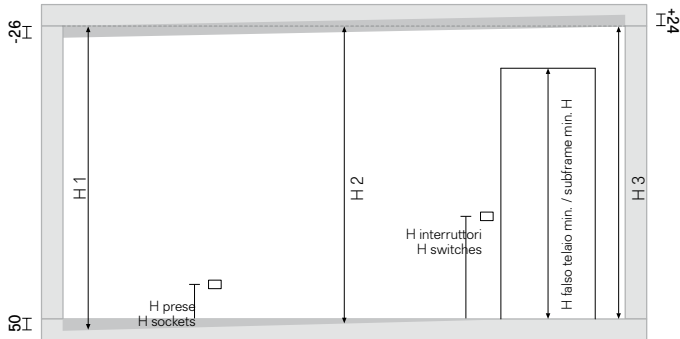
Larghezza: rilevare la larghezza dei vani alle estremità e al centro e indicarle nell'ordine. Rilevare la larghezza minima del falso telaio, la sua posizione rispetto al vano e lo spessore della parete ed indicarli nell'ordine. Rilevare l'interasse degli eventuali interruttori o prese elettriche e, se necessario, la dimensione del foro da realizzare sul rivestimento della boiserie.

Width: check the width of the openings at the two external sides and in the centre and specify it on the order. Check the minimum width of the subframe, its position related to the opening and the wall thickness and specify them on the order. Check the centre distance of any switch or electrical sockets and, if necessary, the dimension of the hole to be made on the panelling cladding.



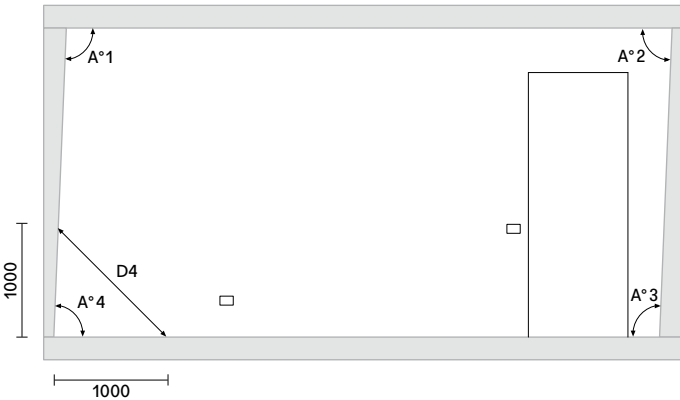
Altezza: rilevare l'altezza del vano alle estremità e al centro, e indicarle nell'ordine. Rilevare l'altezza minima del falso telaio e indicarla nell'ordine. Rilevare l'interasse degli eventuali interruttori o prese elettriche.

Height: check the height of the opening at the two external sides and in the centre and specify it on the order. Check the minimum height of the subframe and specify it on the order. Check the centre distance of any switch or electrical sockets

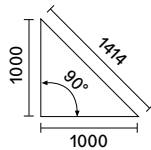


Ortogonalità: rilevare gli angoli del vano ed indicarli nell'ordine. In caso di difficoltà nel rilevamento degli angoli, procedere alla misurazione delle diagonali come suggerito nel disegno ed indicare la misura D.

Squareness: check the corner degress of the opening and specify them on the order. Should it be difficult to check the corner degress, check the diagonals, as shown on the drawing and specify size D.

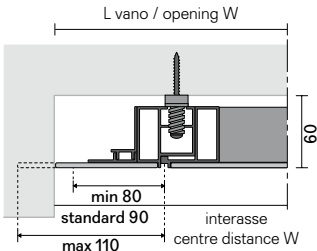


esempio diagonale
di un angolo perfetto a 90°
example of diagonal
of a perfect 90° corner

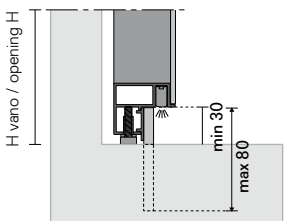


regolazioni del sistema / system adjustments

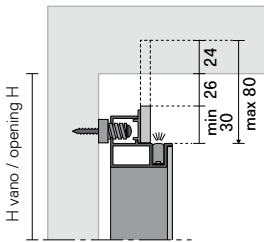
fascia di aggiustaggio laterale
lateral adjustable filler



fascia di aggiustaggio a pavimento
floor adjustable filler



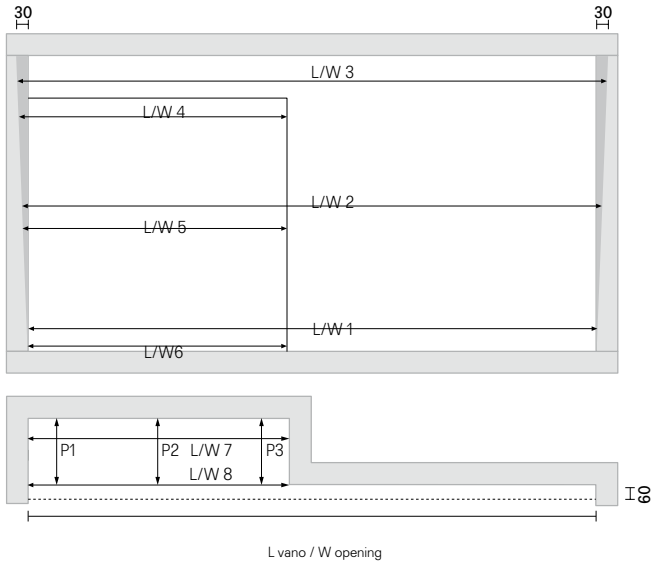
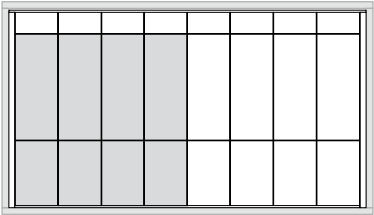
fascia di aggiustaggio a soffitto
ceiling adjustable filler



indicazioni per il rilievo di Storage
measuring for Storage

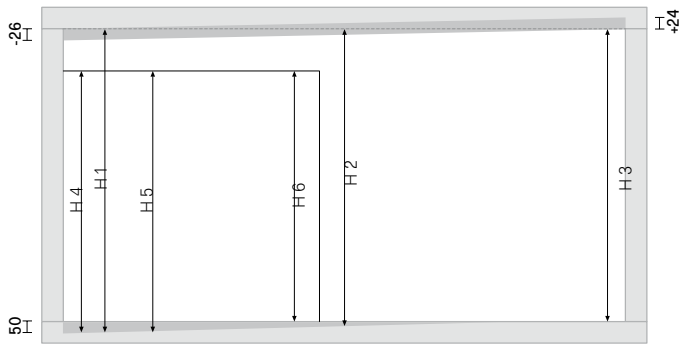
Larghezza: rilevare la larghezza dei vani alle estremità e al centro e indicarle nell'ordine.
Rilevare la larghezza e la profondità della nicchia alle estremità e al centro e indicarle nell'ordine.

Width: check the width of the openings at the two external sides and in the centre and specify it on the order. Check the width and the depth of the niche at the two external sides and in the centre and specify it on the order.



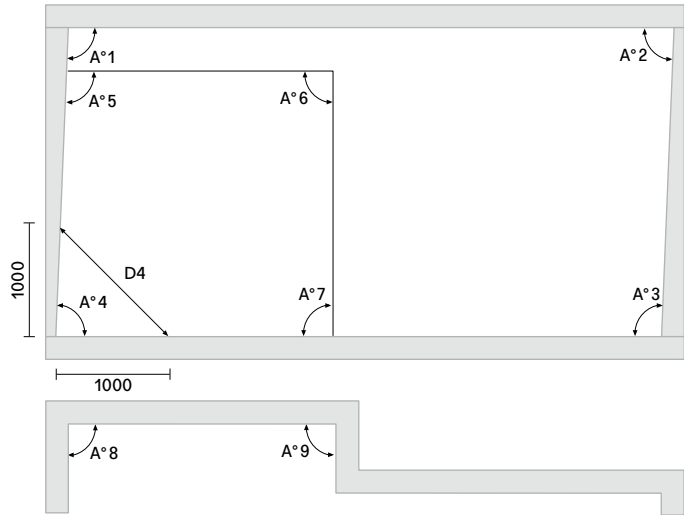
Altezza: rilevare l'altezza del vano alle estremità e al centro, e indicarle nell'ordine.
Rilevare l'altezza della nicchia alle estremità e al centro e indicarle nell'ordine.

Height: check the height of the opening at the two external sides and in the centre and specify it on the order. Check the height of the niche at the two external sides and in the centre and specify it on the order.

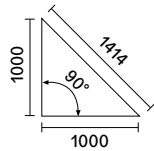


Ortogonalità: rilevare gli angoli del vano e della nicchia ed indicarli nell'ordine. In caso di difficoltà nel rilevamento degli angoli, procedere alla misurazione delle diagonali come suggerito nel disegno ed indicare la misura D.

Squareness: check the corner degrees of the opening and of the niche and specify them on the order. Should it be difficult to check the corner degrees, check the diagonals, as shown on the drawing and specify size D.

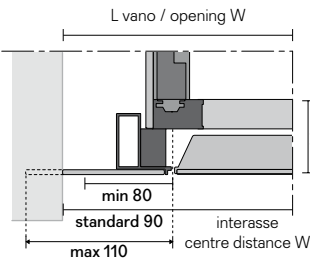


esempio diagonale di un angolo perfetto a 90°
example of diagonal of a perfect 90° corner

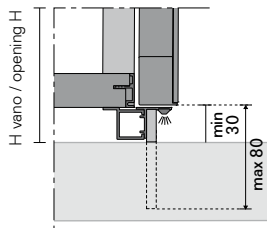


regolazioni del sistema / system adjustments

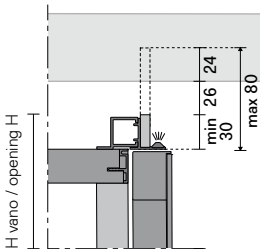
fascia di aggiustaggio laterale
lateral adjustable filler



fascia di aggiustaggio a pavimento
floor adjustable filler



fascia di aggiustaggio a soffitto
ceiling adjustable filler

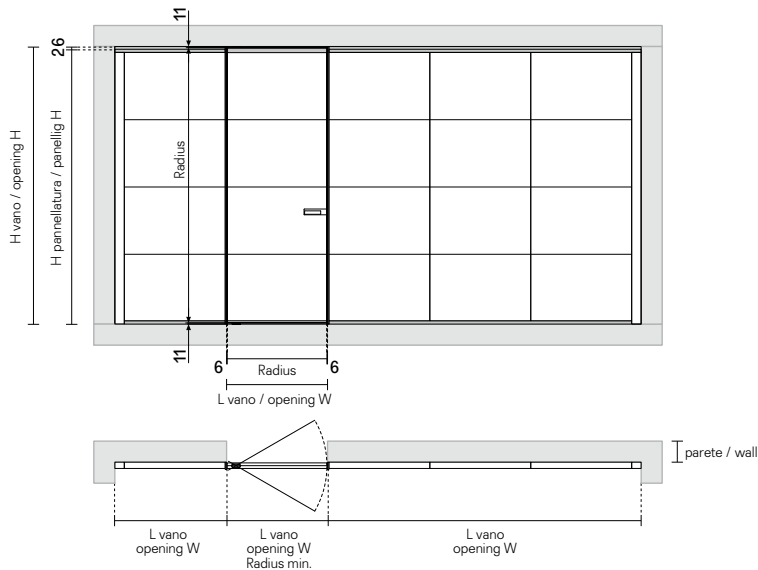


Modulor

indicazioni per il rilievo di Modulor con porta bidirezionale
measuring for Modulor with bi-directional door

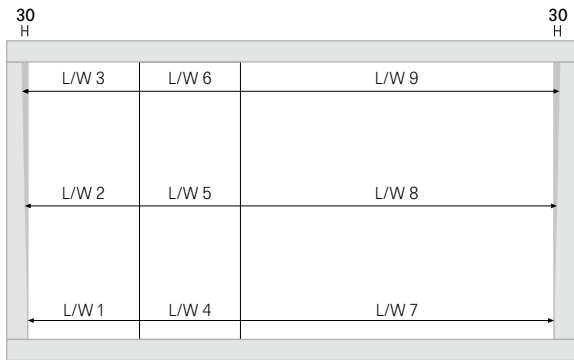
esempio di composizione Modulor in nicchia con porta singola bidirezionale. Si consiglia di sagomare la fascia di aggiustaggio superiore a filo del soffitto

example of a Modulor composition in niche with single bidirectional swing door. We recommend to shape the upper adjustable filler flush to the ceiling



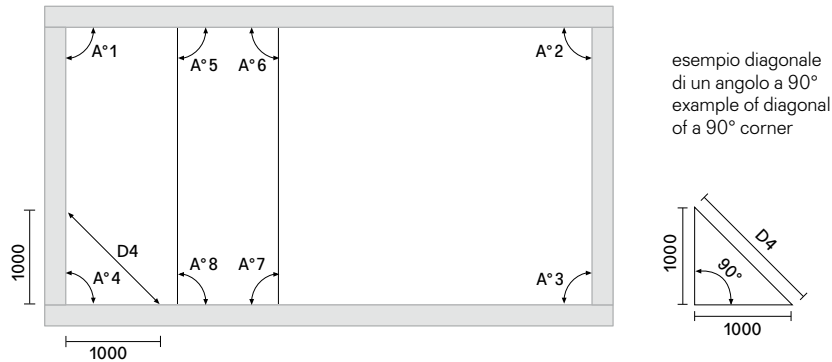
Larghezza: rilevare la larghezza dei vani alle estremità e al centro ed indicarle nell'ordine.

Width: measure the width of the openings at the two external sides and in the centre and specify it on the order.



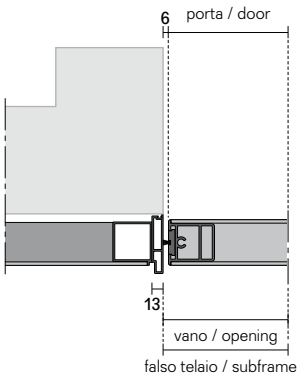
Ortogonalità: rilevare gli angoli dei vani ed indicarli nell'ordine. In caso di difficoltà nel rilevamento degli angoli, procedere alla misurazione delle diagonali come suggerito nel disegno e indicare la misura D.

Squareness : measure the corner degrees of the openings and specify them on the order. Should it be difficult to check the corner degrees, measure the diagonals, as shown on the drawing, and specify measure D.

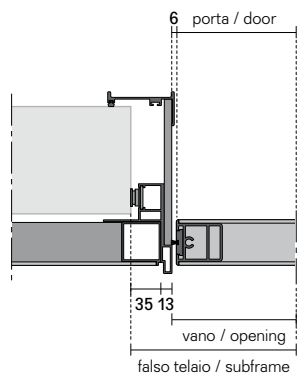


regolazioni del sistema in larghezza / width system adjustments

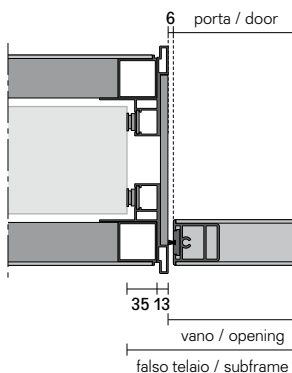
su boiserie monofacciale con profilo terminale / on single-sided wall panelling with terminal profile



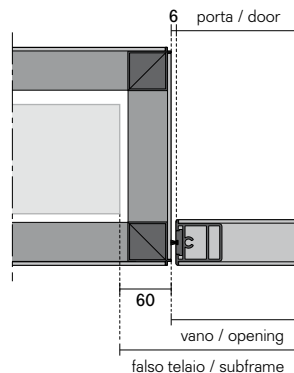
su boiserie monofacciale con fascia terminale con coprifilo / on single-sided wall panelling with terminal filler with cover jamb



su boiserie bifacciale con fascia terminale / on double-sided wall panelling with terminal filler

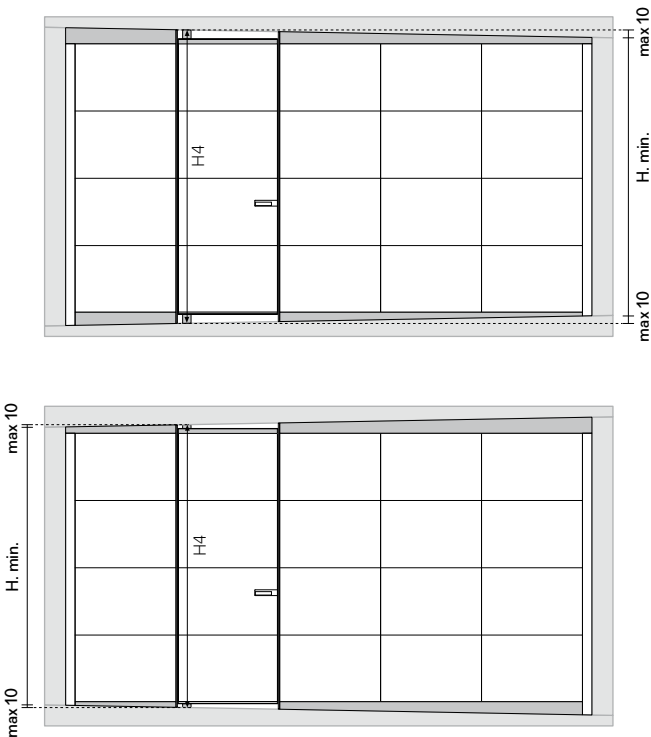
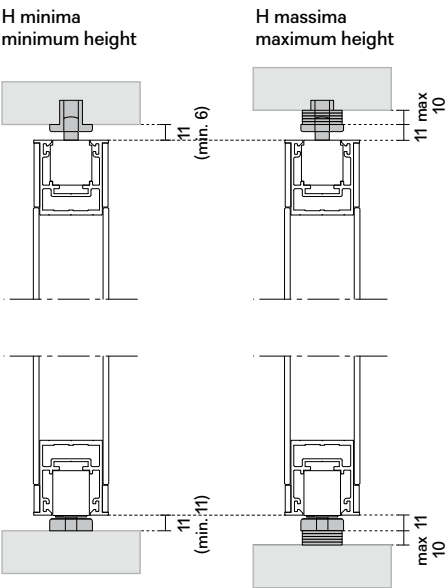
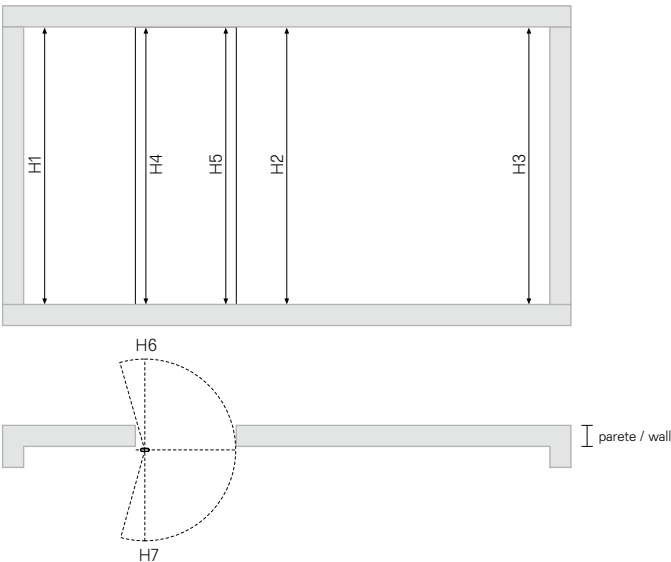


su boiserie bifacciale con pannello terminale colonna / on double-sided wall panelling with terminal closing panel



Altezza: rilevare l'altezza del vano alle estremità e al centro e indicarle nell'ordine.
 Rilevare l'altezza del vano per porta Radius anche in corrispondenza dei punti di massima apertura, rilevare lo spessore della parete e indicarli nell'ordine.

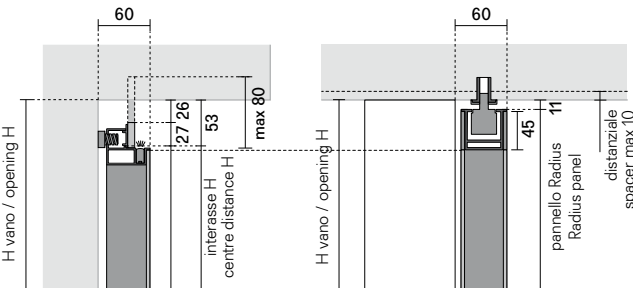
Height: measure the height of the opening at the two external sides and in the centre and specify it on the order.
 Measure the height of the Radius door opening also at the points of maximum opening, measure the wall thickness and indicate them on the order.



regolazioni del sistema in altezza / height system adjustments

fascia di aggiustaggio a soffitto
 Modulor / Modulor ceiling
 adjustable filler

distanziali per cardine a soffitto Radius
 spacers for Radius ceiling hinge



fascia di aggiustaggio a pavimento
 Modulor / Modulor floor
 adjustable filler

distanziali per cardine a pavimento Radius
 spacers for Radius floor hinge

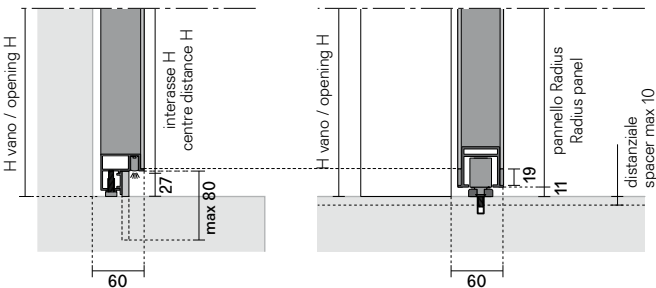


Diagram illustrating the dimensions and components of a window frame assembly, showing the relationship between the frame, the opening, and the surrounding structure.

Dimensions:

- L prese / W sockets:** Width of the socket area.
- L interruttori / W switches:** Width of the switch area.
- L vano B minima / B minimum opening W:** Minimum opening width for the bottom sash.
- L vano C min. / C min. opening W:** Minimum opening width for the top sash.
- L vano minima / minimum opening W:** Total minimum opening width.
- H prese / H sockets:** Height of the socket area.
- H interruttori / H switches:** Height of the switch area.
- H falso telaio / subframe H:** Height of the subframe.
- H soffitto minima / minimum ceiling H:** Minimum ceiling height.

Components:

- H prese / H sockets:** Socket area.
- H interruttori / H switches:** Switch area.
- L falso telaio A / A subframe W:** Subframe width.
- parete / wall:** Wall structure.

Technical drawing of the 1000 series door system, showing front and side views with dimensions.

Front View Dimensions:

- Top frame width: 90
- Bottom frame width: 90
- Door width: 90
- Distance from top frame to door top: 33
- Distance from door bottom to bottom frame: 60
- Distance from door top to top frame: 27
- Distance from door bottom to bottom frame: 26
- Distance from door top to top frame: 27
- Distance from door bottom to bottom frame: 26

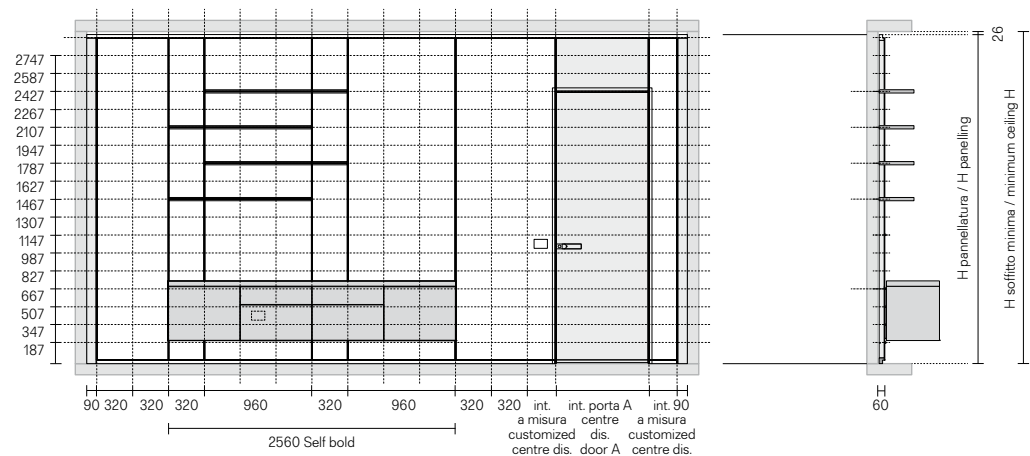
Side View Dimensions:

- Door height: H
- Distance from door top to top frame: 33
- Distance from door bottom to bottom frame: 60
- Distance from door top to top frame: 27
- Distance from door bottom to bottom frame: 26

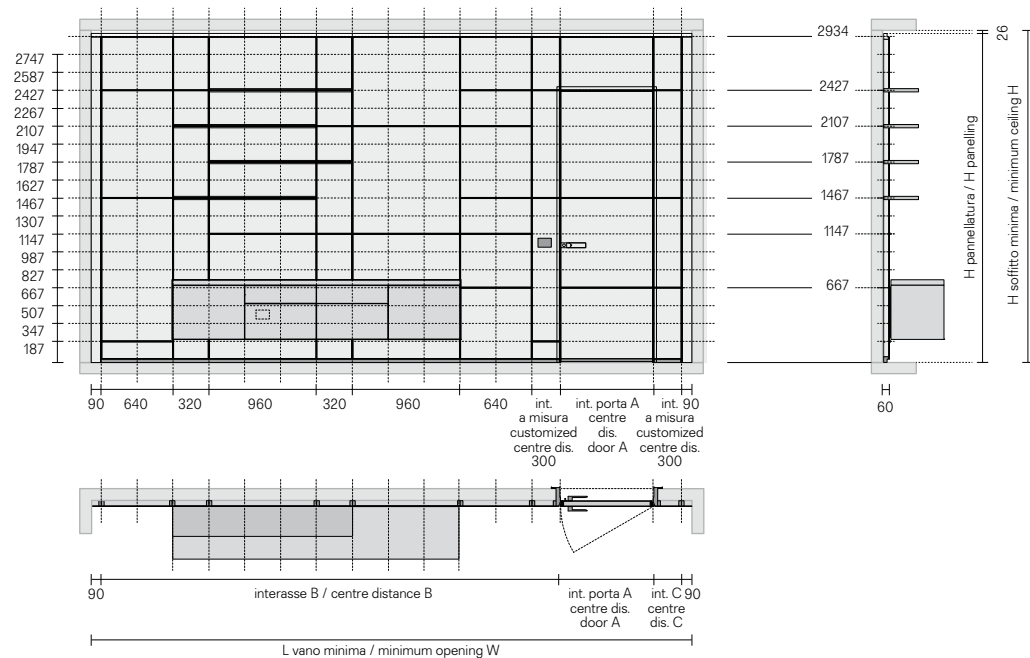
Labels:

- interasse B / centre distance B
- int. porta A centre dis. door A
- int. C centre dis. C
- interasse porta / door centre distance
- interasse sopraluce / faulight centre dis.
- H falso telaio / subframe H
- H pannellatura / H panelling
- H soffitto minima / minimum ceiling H
- L vano B minima / B minimum opening W
- L falso telaio A A subframe W
- L vano C min. C min. opening W
- L vano minima / minimum opening W

fase 4 / phase 4:
modularità verticale strutturale
vertical structural modularity



fase 5 / phase 5:
modularità decorativa
pattern modularity



composizione / composition Modulo L/W 5452 x H 2934
struttura ecolosystem, rivestimento ecolosystem vetro lucido
structure ecolosystem, cladding ecolosystem glossy glasses

struttura pannello standard / standard panel structure L/W 320 x H 2934
struttura pannello standard / standard panel structure L/W 640 x H 2934
struttura pannello standard / standard panel structure L/W 960 x H 2934
taglio a misura in larghezza / reduction in width
struttura sopra luce porta / door fanlight structure L/W 832 x H 480
traverso decorativo per pannello / decorative crosspiece for panel L/W 320
traverso decorativo per pannello / decorative crosspiece for panel L/W 640
traverso decorativo per pannello / decorative crosspiece for panel L/W 960
traverso strutturale / structural crosspiece L/W 320
traverso strutturale / structural crosspiece L/W 960
traverso strutturale per Self / structural crosspiece for Self L/W 320
traverso strutturale per Self / structural crosspiece for Self L/W 960
taglio a misura traverso in L / reduction in width
traverso decorativo bifacciale per porta battente / double-sided decorative crosspiece
for swing door L/W 832
rivestimento / cladding
foro per cablaggio accessori / cutout for accessories
foro a disegno / customized cutout
stipite e struttura pannello porta a tirare, stipite telescopico A / jamb and structure pulling
door panel, telescopic jamb A L/W 832 x H 2427
maniglia / handle TR04
fascia di aggiustaggio laterale in legno laccato / lacquered wood adjustable lateral filler H 2934
fascia di aggiustaggio a soffitto e a pavimento / ceiling and floor adjustable filler L/W 3000
mensola / shelf L/W 1280

Self bold L/W 2560 x H 531 x P/D 494
struttura ecolosystem, top e frontali ecolosystem
vetro lucido / structure ecolosystem, top and fronts
ecolosystem glossy glasses

composizione sospesa /
suspended composition
staffa aggiuntiva / additional
wall-fixing plate L/W 2560

totale / total

totale / total

Documenti da allegare all'ordine / Documents to be attached to the order

Il presente modulo d'ordine deve essere compilato in tutte le sue parti.

È necessario l'invio di un disegno in pianta e prospetto della composizione in formato dwg e un rilievo misure dettagliato, con le seguenti specifiche: larghezze, altezze angoli, dislivelli.

posizione e dimensione delle prese elettriche e degli impianti, ecc.
Per il rilievo misure vedi le indicazioni complete sul Listino prezzi Modolor.

H accessori	H soffitto
H accessori	H ceiling



Modular

modulo ordine - pag. 2/2
order form - page 2/2

Struttura e mensola Structure and shelves		Rivestimento pannello e porta battente panel and door cladding		Data / Date	
ecolorsystem® matt laccato / matt lacquered		vetro ecolorsystem® laccato / lacquered glass		Cliente / Client	
O 305 cipria	O 53 bianco neve	O 305 cipria	O 52 corda	Rif. / Ref.	
O 51 nocciola	O 47 grigio perla	O 51 nocciola	O 85 tufo	Elementi strutturali e accessori Structural elements and accessories	
O 306 terracotta	O 36 blu Londra	O 306 terracotta	O 308 pepe	elementi terminali / terminal elements	
O 76 rosso india	O 317 grigio artico	O 76 rosso india	O 309 sandalo	passaggi / passages	
O 75 amaranto	O 88 grigio scuro	O 88 grigio scuro	O 59 caffè	O Profilo terminale	
O 307 java	O 314 verde lichen	O 314 verde lichen	O 315 verde scuro	O Fascia term. senza coprifilo / terminal filler without cover jamb E18	
O 45 avorio	O 315 verde scuro	O 84 moro	O 307 java	O Fascia term. senza coprifilo / terminal filler without cover jamb E45	
O 52 corda	O 16 bianco latte	O 59 grigio chiaro	O 53 grigio seta	O Fascia term. con coprifilo / terminal filler with cover jamb E18	
O 85 tufo	O 78 sabbia	O 56 lino	O 38 azzurro cera	O Fascia term. con coprifilo / terminal filler with cover jamb E18	
O 308 pepe	O 74 canapa	vetro ecolorsystem® laccato metallizzato / lacquered metalized		O Fascia term. con coprifilo / terminal filler with cover jamb E45	
O 309 sandalo	O 73 giallo kashmir	O 304 platino	O 83 piombo	O Fascia term. bifacciale / double sided terminal filler E15	
O 58 caffè	O 43 laguna	O 69 palladio	O 301 peltro	O Fascia term. bifacciale / double sided terminal filler E42	
O 84 moro	O 313 blu scuro	vetro ecolorsystem® laccato opaco / mat lacquered glass		maniglia porta battente swing door handle	
ecolorsystem® laccato metallizzato / lacquered metalized		O 138 cipria	O 130 tufo	O Per boiserie Monofacciale / for single-sided wall panelling A	
O 304 platino	O 113 nocciola	O 139 terracotta	O 141 pepe	O Per boiserie Monofacciale / for single-sided wall panelling E22	
O 69 palladio	O 139 terracotta	O 116 rosso india	O 142 sandalo	O Per boiserie Bifacciale / for double-sided wall panelling E19	
O 83 piombo	O 129 amaranto	O 99 caffè	O 102 nero	O Per boiserie Bifacciale / for double-sided wall panelling E46	
O 14 brown	O 140 java	O 105 grigio chiaro	O 128 moro	stipite porta scorrevole	
	O 97 avorio	O 98 lino	O 145 grigio seta	O Per boiserie Monofacciale / for single-sided wall panelling A8	
	O 107 corda	O 143 creta	O 121 azzurro cera	O Per boiserie Monofacciale / for single-sided wall panelling E22	
	vetro ecolorsystem® laccato opaco metallizzato / mat lacquered metalized glass		O 100 blu notte	O Per boiserie Monofacciale / for single-sided wall panelling E30	
	O 137 platino	O 127 piombo	O 135 grafite	O Per boiserie Bifacciale / for double-sided wall panelling E19	
	O 126 palladio	O 134 peltro	O 136 bronzo	O Per boiserie Bifacciale / for double-sided wall panelling E46	
	vetro ecolorsystem® sahara / sahara glass		O 584 moro sahara	illuminazione LED	
	O 506 terracotta sahara	O 552 corda sahara	O 511 grigio lava sahara	LED lighting	
	O 507 amaranto sahara	O 506 pepe sahara	O 546 nero sahara	illuminazione per boiserie / lighting for boiserie	
	O 540 java sahara	O 509 sandalo sahara	O 512 grigio seta sahara	O Inferiore pannellatura / lower panelling	
		O 519 caffè sahara	O 522 blu oceano sahara	O Superiore pannellatura / upper panelling	
			O 513 blu scuro sahara	O Per fianchi colonna a giorno / Side panels for open units	
			O 500 rame sahara	O Alimentatore per presa comandata / Control gear for power switch	
				O Alimentatore per telecomando / Control gear for remote control device	
				n°	
				O Alimentatore per sistema Dali / Dali system control gear	
				illuminazione per mensola / shelf lighting	
				O Senza illuminazione / without lighting	
				O Con illuminazione superiore / with upper lighting	
				O Alimentatore per presa comandata / Control gear for power switch	
				O Alimentatore per telecomando / Control gear for remote control device	
				n°	
				O Alimentatore per sistema Dali / Dali system control gear	
				illuminazione per contenitore sospeso per colonne a giorno lighting for suspended units for open units	
				O Inferiore / lower	
				O Superiore / upper	
				O Alimentatore per presa comandata / Control gear for power switch	
				O Alimentatore per telecomando / Control gear for remote control device	
				n°	
				O Alimentatore per sistema Dali / Dali system control gear	

O * disponibile anche in versione fonosorbente / available also in sound-absorbing version

Modular storage
modulo ordine
order form

dimensioni / dimensions		Top, basamento e mensole Top, floor base and shelves
larghezza / width	altezza / height	☐ 25 larice carbone (solo per mensole in vetro) (for glass shelves only)
		☐ 09 rovere grigio
		☐ 07 olmo
N° vani / Openings number		(solo per top e basamento) (only for top and baseament) ☐ 00 trasparente ☐ 63 grigio ☐ 65 bronzo

Fronte / Front		Profondità Depth									
		max. 3200	1100	2200	3300	4400	5500				
2696	1976	1856	1736	1616	1496	1376	1256	1136	1016	896	776
2576	1856	1736	1616	1496	1376	1256	1136	1016	896	776	656
2456	1736	1616	1496	1376	1256	1136	1016	896	776	656	536
2336	1616	1496	1376	1256	1136	1016	896	776	656	536	416
2216	1496	1376	1256	1136	1016	896	776	656	536	416	296
2096	1376	1256	1136	1016	896	776	656	536	416	296	176
1976	1256	1136	1016	896	776	656	536	416	296	176	56



cassettiera sospesa
suspended drawer

Cassettiere sospese Suspended drawer units		illuminazione LED / LED lighting
Rit. / Ref.	Cliente / Client	○ illuminazione LED per presa comandata LED lighting for power switch ○ illuminazione LED per telecomando LED lighting for remote control device ○ alluminio con frontali similpelle / aluminum with synthetic leather fronts ○ O63 grigio ○ O65 bronzo ○ O01 acidato ○ O02 acidato extrachiaro ○ O03 acidato grigio ○ Osimilpelle / synthetic leather

○ Oalluminio con frontali aperti / aluminum with open fronts
○ Orovaghilette opzionali in similpelle per fondo cassetto / optional synthetic leather mat for internal lining

n°

○ Illuminazione LED per sistema DALI
LED lighting for DALI system

Data / Date	Cliente / Client
Cassettiere sospese Suspended drawer units	
Rit. / Ref.	Cliente / Client

struttura
structure

ecolorsystem® laccato / lacquered

ecolorsystem® laccato metallizzato lacquered metalized

○ 305 cipria	○ 309 sandalo	○ 040 grigio cenere	○ 314 verde lichene
○ 511 nocciola	○ 58 caffè	○ 312 grigio seta	○ 315 verde scuro
○ 306 terracotta	○ 84 moro	○ 38 azzurro cera	○ 16 bianco latte
○ 76 rosso india	○ 59 grigio chiaro	○ 35 blu notte	○ 78 sabbia
○ 73 amaranto	○ 36 lino	○ 86 blu oceano	○ 74 canapa
○ 307 java	○ 310 creta	○ 313 blu scuro	○ 073 giallo kashmir
○ 45 avorio	○ 317 grigio artico	○ 053 bianco neve	○ 043 laguna
○ 52 corda	○ 88 grigio scuro	○ 47 grigio perla	○ 33 verde oliva
○ 85 tubo	○ 311 grigio lava	○ 36 blu Londra	○ 0316 verde terra
○ 308 pepe	○ 13 nero	○ 39 verde inglese	

ante, fianchi e schienali** / doors, side panels and back panels**

○ Anta telaio / single glass swing door	○ Anta retrofinita / double finished swing door
○ Maniglia / handle 2013	○ Maniglia / handle 2014C
○ Maniglia / handle 2013	○ Maniglia / handle 2014C

v. ecolorsystem® laccato lucido / glossy lacquered g.	v. ecolorsystem® laccato opaco / mat lacquered g.
○ 59 grigio chiaro	○ 59 grigio chiaro
○ 53 bianco neve	○ 53 bianco neve
○ 56 lino	○ 56 lino
○ 47 grigio perla	○ 47 grigio perla
○ 310 creta	○ 310 creta
○ 337 grigio artico	○ 317 grigio artico
○ 76 rosso india	○ 39 verde inglese
○ 88 grigio scuro	○ 88 grigio scuro
○ 314 verde lichene	○ 314 verde lichene
○ 317 java	○ 307 java
○ 315 verde scuro	○ 315 verde scuro
○ 46 nero	○ 46 nero
○ 50 bianco latte	○ 45 avorio
○ 40 grigio cenere	○ 52 corda
○ 78 sabbia	○ 52 corda
○ 74 canapa	○ 85 tubo
○ 312 grigio seta	○ 85 tubo
○ 38 azzurro cera	○ 308 pepe
○ 73 giallo kashmir	○ 309 sandalo
○ 43 laguna	○ 309 sandalo
○ 35 blu notte	○ 35 blu notte
○ 86 blu oceano	○ 33 verde oliva
○ 33 verde oliva	○ 58 caffè
○ 313 blu scuro	○ 84 moro
○ 316 verde terra	○ 316 verde terra

vetro ecolorsystem® laccato lucido metallizzato glossy lacquered metalized glass

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

v. ecolorsystem® laccato lucido / glossy lacquered g.	vetro ecolorsystem® taiga glass
○ 551 nocciola sahara	○ 821 grigio scuro taiga
○ 506 terracotta sahara	○ 811 grigio lava taiga
○ 507 amaranto sahara	○ 846 nero taiga
○ 540 java sahara	○ 812 grigio seta taiga
○ 552 corda sahara	○ 822 blu oceano taiga
○ 508 pepe sahara	○ 813 blu scuro taiga
○ 509 sandalo sahara	○ 814 verde lichene taiga
○ 519 caffè sahara	○ 815 verde scuro taiga
○ 584 moro sahara	○ 874 canapa taiga
○ 517 lino sahara	○ 843 laguna taiga
○ 524 grigio artico sahara	○ 824 grigio artico taiga
○ 523 verde oliva sahara	○ 823 verde oliva taiga

vetro ecolorsystem® sahara metallizzato / metalized sahara glass

○ 504 platino sahara	○ 502 grafite sahara
○ 569 palladio sahara	○ 803 bronzo sahara
○ 583 piombo sahara	○ 800 rame sahara
○ 501 peltro sahara	

vetro ecolorsystem® diamante metallizzato / metalized diamante glass

○ 404 platino diamante	○ 90 bianco reflex
○ 468 palladio diamante	○ 92 kaki reflex
○ 483 piombo diamante	○ 94 cacao reflex
○ 401 peltro diamante	○ 89 nero reflex
○ 402 grafite diamante	
○ 403 bronzo diamante	
○ 400 rame diamante	

essenza / wood sahara

○ 17 noce sahara	○ 00 trasparente
○ 20 rovere termotrattato sahara	○ 63 grigio
	○ 65 bronzo
	○ 04 acidato bronzo

essenza / wood taiga

○ 701 rovere taiga	○ 01 acidato
○ 700 tinto ebano taiga	○ 02 acidato extrachiaro
	○ 03 acidato grigio
	○ 04 acidato bronzo

essenza / synthetic leather

○ 157 arona	○ 01 acidato
○ 158 agata	○ 02 acidato extrachiaro
○ 165 nube	○ 03 acidato grigio
○ 164 argilla	○ 04 acidato bronzo

essenza / synthetic leather

○ 157 arona	○ 01 acidato
○ 158 agata	○ 02 acidato extrachiaro
○ 165 nube	○ 03 acidato grigio
○ 164 argilla	○ 04 acidato bronzo

essenza / synthetic leather

○ 157 arona	○ 01 acidato
○ 158 agata	○ 02 acidato extrachiaro
○ 165 nube	○ 03 acidato grigio
○ 164 argilla	○ 04 acidato bronzo

Rimadesio

**schienali disponibili solo in vetro trasparente, laccato lucido, opaco e reflex / back panels available in transparent and glossy / mat / reflex lacquered glass only
○ * disponibile anche in versione fonosorbente / available also in sound-absorbing version

Pannello Modulare
Modular panel

Interasse su misura / Customized center distance

Profondità Depth	○ 573	○ 673										
Pianta / Plan												

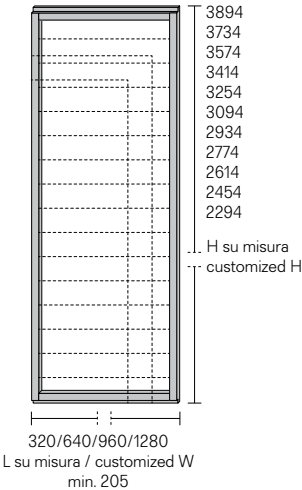
Pannello Modulare
Modular panel

Pannello Modulare
Modular panel

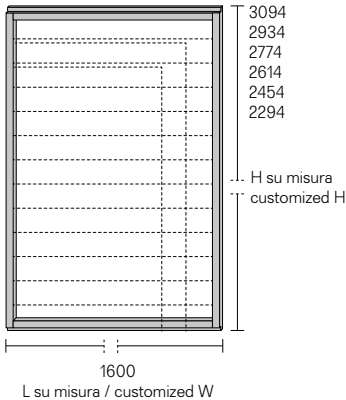
PREZZI / PRICES

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struttura pannello standard
standard panel structure



struttura pannello L 1600
per colonne a giorno
panel structure W 1600
for equipped open unit

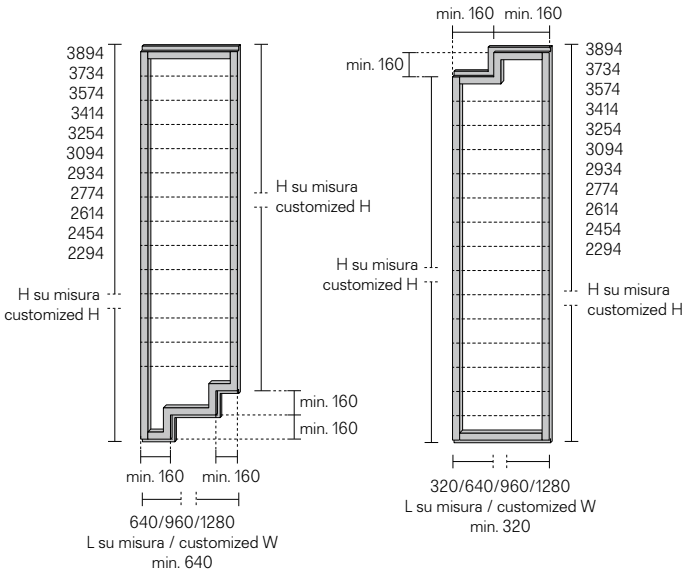


struttura pannello su misura
customized panel structure

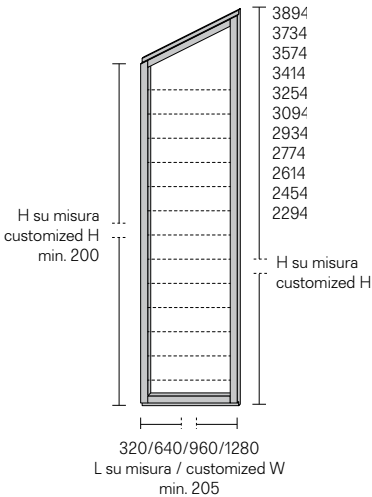
Il prezzo per la riduzione su misura include la riduzione a misura del rivestimento.
The price for the reduction includes the reduction of the cladding.

H		2294	2454	2614	2774	2934	3094	3254	3414	3574	3734	3894
L/W 320	14 brown ecolorsystem laccato / lacquered											
L/W 640	14 brown ecolorsystem laccato / lacquered											
L/W 960	14 brown ecolorsystem laccato / lacquered											
L/W 1280	14 brown ecolorsystem laccato / lacquered											
L/W 1600	14 brown ecolorsystem laccato / lacquered											
taglio a misura in larghezza / reduction in width												
taglio a misura in altezza / reduction in height												

struttura pannello sagomato per gradini a pavimento o a soffitto
shaped panel structure for floor or ceiling steps



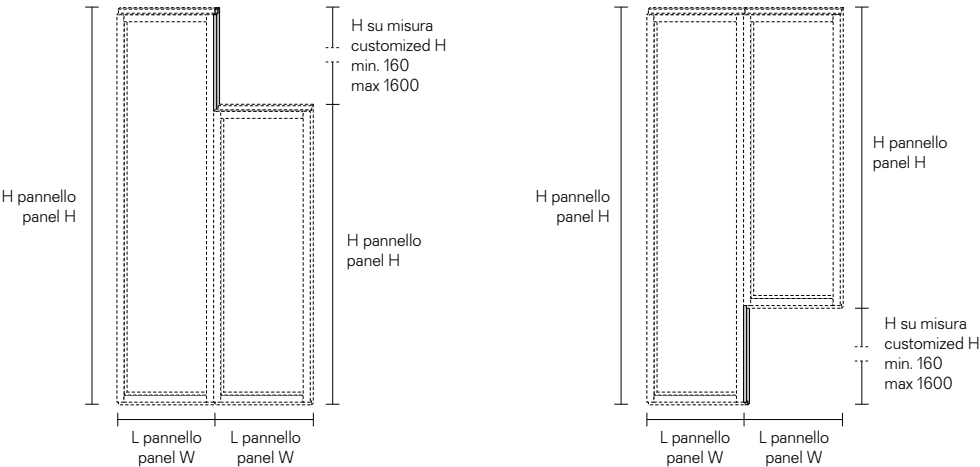
struttura pannello inclinato
sloped panel structure



L/W	320	640	960	1280		320	640	960	1280
sovrapprezzo per pannello sagomato surcharge for shaped panel						sovrapprezzo per pannello inclinato surcharge for sloped panel			

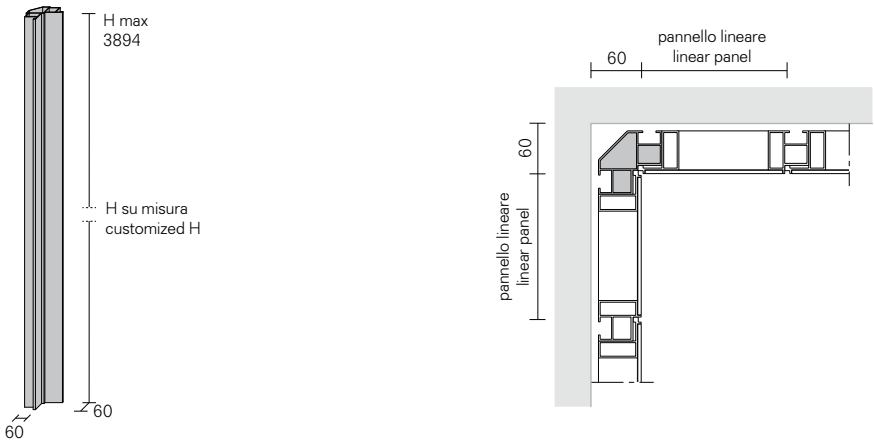
profilo di aggiustaggio laterale per cambio di quota a soffitto o a pavimento
side adjustable profile for ceiling or floor level change

fascia di aggiustaggio a soffitto o a pavimento non compresa
ceiling or floor adjustable filler not included



H fino a / H till	160	320	480	640	800	960	1120	1280	1440	1600
14 brown, ecolorsystem laccato / lacquered										

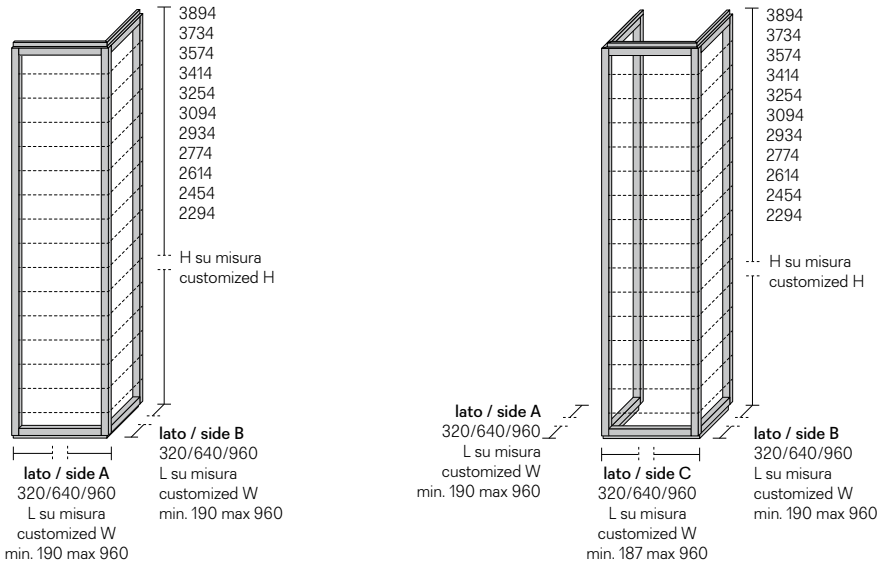
montante angolare per pannelli ad angolo interno
corner upright for internal corner panels



H	2294	2454	2614	2774	2934	3094	3254	3414	3574	3734	3894
14 brown, ecolorsystem laccato / lacquered											

struttura pannelli per angolo esterno e terminale colonna
panel structure for external corner and terminal closing panel

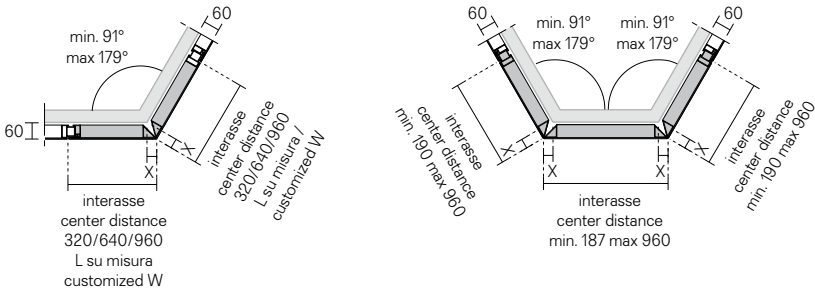
Il prezzo per la riduzione su misura include la riduzione a misura del rivestimento.
The price for the reduction includes the reduction of the cladding.



H	2294	2454	2614	2774	2934	3094	3254	3414	3574	3734	3894
lato / side A lato / side B L/W 320	14 brown ecolorsystem laccato / lacquered										
lato / side A lato / side B L/W 640	14 brown ecolorsystem laccato / lacquered										
lato / side A lato / side B L/W 960	14 brown ecolorsystem laccato / lacquered										
taglio a misura in larghezza lato A/B (min. 190) side A/B (min. 190) reduction in width											
lato / side C L/W 320	14 brown ecolorsystem laccato / lacquered										
lato / side C L/W 640	14 brown ecolorsystem laccato / lacquered										
lato / side C L/W 960	14 brown ecolorsystem laccato / lacquered										
taglio a misura in larghezza lato C (min. 187) side C (min. 187) reduction in width											
taglio a misura in altezza lato A+B side A+B reduction in height											
taglio a misura in altezza lato A+B+C side A+B+C reduction in height											

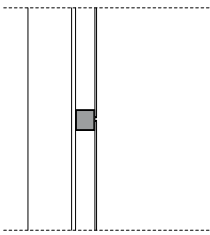
angoli interni diversi da 90°
internal corners different from 90°

Per il calcolo dell'interasse di partenza "X",
rivolgersi a Rimadesio.
For the calculation of the starting distance "X",
please contact Rimadesio.

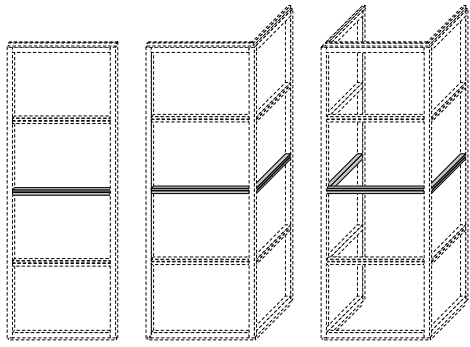


★ L 1600 disponibile solo per colonna attrezzata
W 1600 available only for equipped open unit

traverso decorativo per pannello
decorative crosspiece for panel

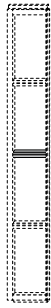


prezzo riferito a un singolo traverso
each price is related to a single crosspiece



320/640/960/1280/1600
L su misura / customized W

traverso decorativo per fascia laterale
decorative crosspiece for lateral filler



L su misura / customized W
min. 111 max 294

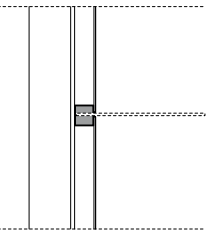
L/W	320	640	960	1280	1600 ★	111÷294
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14 brown, ecolorsystem laccato / lacquered

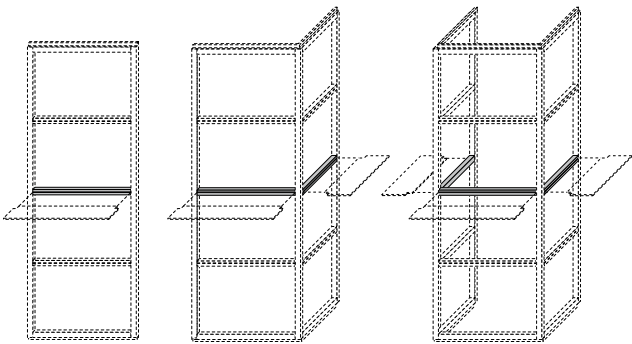
taglio a misura in larghezza / reduction in width

traverso strutturale
structural crosspiece

per mensole, contenitore sospeso con cassetto, Alambra pensile con anta a ribalta e anta a battente
for shelves, suspended unit with drawer, Alambra suspended cabinet with flap and hinged door



prezzo riferito a un singolo traverso
each price is related to a single crosspiece



320/640/960/1280
L su misura / customized W

L/W	320	640	960	1280	1600 ★
-----	-----	-----	-----	------	--------

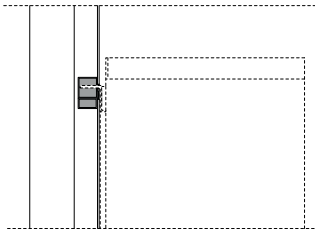
14 brown, ecolorsystem laccato / lacquered

taglio a misura in larghezza / reduction in width

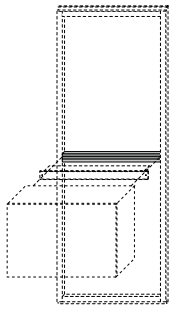
traverso strutturale
structural crosspiece

per Self, Self bold, Self plan e
contenitore sospeso con ante a ribalta
for Self, Self bold, Self plan and
suspended unit with flap doors

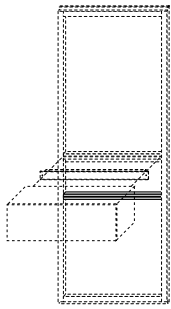
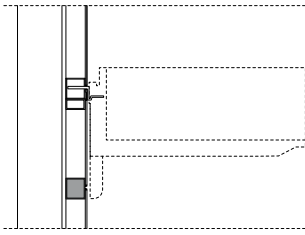
traverso decorativo di sostegno obbligatorio
decorative crosspiece always required
per Self plan living e Self plan scrittoio
for Self plan living and Self plan writing desk



prezzo riferito a un singolo traverso
each price is related to a single crosspiece



320/640/960/1280/1600
L su misura / customized W



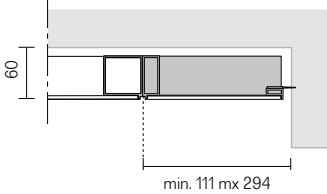
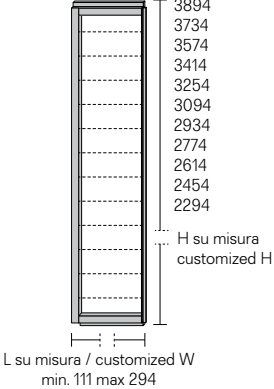
320/640/960/1280
L su misura / customized W

L/W	320	640	960	1280	1600 ★	320	640	960	1280
-----	-----	-----	-----	------	--------	-----	-----	-----	------

14 brown, ecolorsystem laccato / lacquered

taglio a misura in larghezza / reduction in width

struttura per fascia laterale
su misura
structure for customized
lateral filler



H	2294	2454	2614	2774	2934	3094	3254	3414	3574	3734	3894
---	------	------	------	------	------	------	------	------	------	------	------

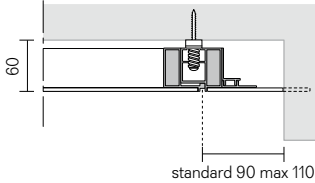
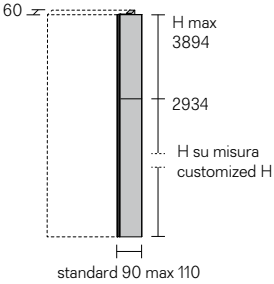
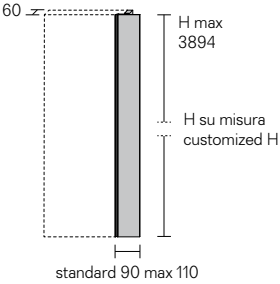
14 brown
ecolorsystem laccato / lacquered

fascia di aggiustaggio laterale
adjustable lateral filler

riducibile in larghezza
in fase di montaggio
reduction in width
during installation

fascia intera / full height filler
versione in legno laccato
version in lacquered wood

fascia giuntata / jointed filler
versione in essenza sahara, essenza taiga
version in sahara wood, taiga wood

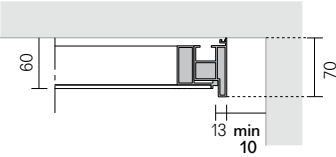
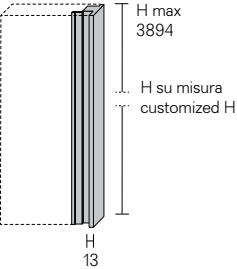


H	2294	2454	2614	2774	2934	3094	3254	3414	3574	3734	3894
---	------	------	------	------	------	------	------	------	------	------	------

ecolorsystem legno laccato
ecolorsystem lacquered wood

17 noce sahara, 20 rovere termotr. sahara,
700 tinto ebano taiga, 701 rovere taiga

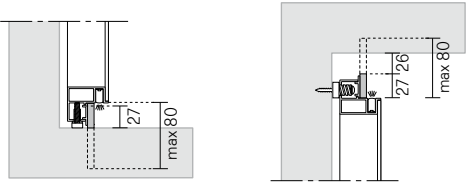
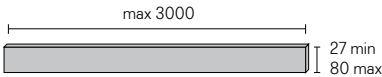
profilo terminale
terminal profile



H	2294	2454	2614	2774	2934	3094	3254	3414	3574	3734	3894
---	------	------	------	------	------	------	------	------	------	------	------

14 brown,
ecolorsystem laccato / lacquered

fascia di aggiustaggio a soffitto e a pavimento
ceiling and floor adjustable filler



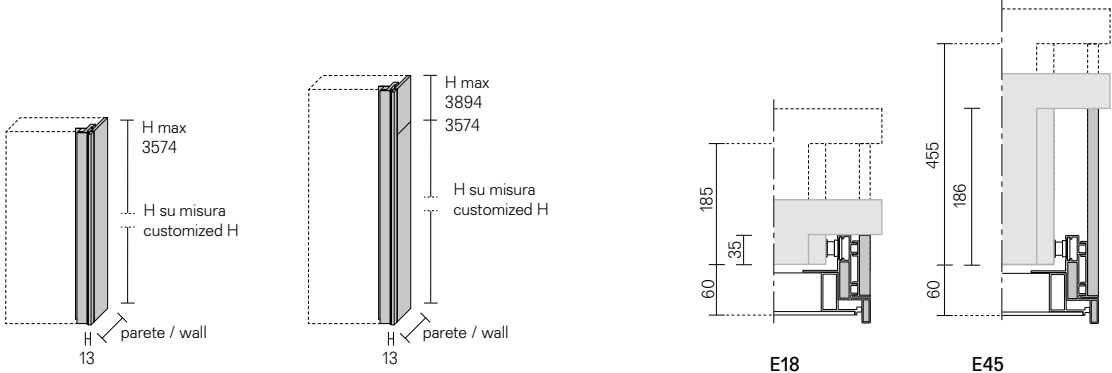
L/W	3000
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14 brown,
ecolorsystem laccato / lacquered

fascia terminale senza coprifilo
 terminal filler without cover jamb

fascia intera
 full height filler

fascia giuntata
 jointed filler



H fino a / H till
 2294 2454 2614 2774 2934 3094 3254 3414 3574 3734 3894

E18 14 brown
 ecolarsystem laccato / lacquered

E45 14 brown
 ecolarsystem laccato / lacquered

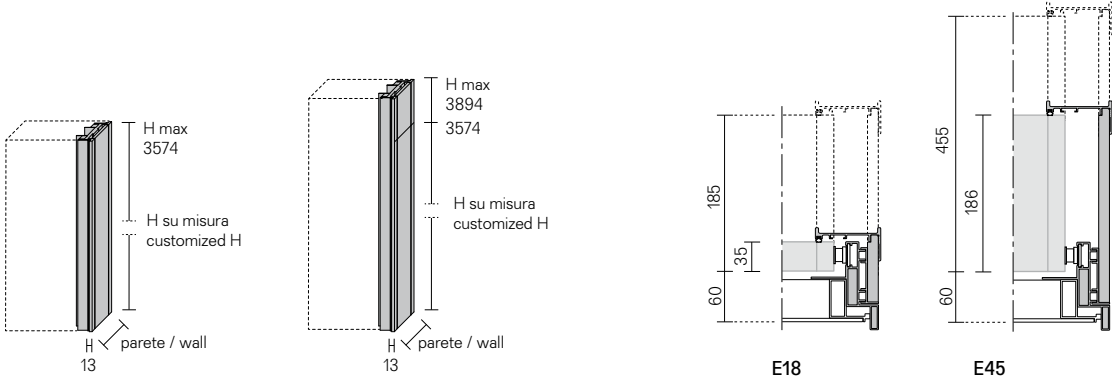
estensibile da
 mm 35 a mm 185
 extensible from
 mm 35 to mm 185

estensibile da
 mm 186 a mm 455
 extensible from
 mm 186 to mm 455

fascia terminale con coprifilo
 terminal filler with cover jamb

fascia intera
 full height filler

fascia giuntata
 jointed filler



H fino a / H till
 2294 2454 2614 2774 2934 3094 3254 3414 3574 3734 3894

E18 14 brown
 ecolarsystem laccato / lacquered

E45 14 brown
 ecolarsystem laccato / lacquered

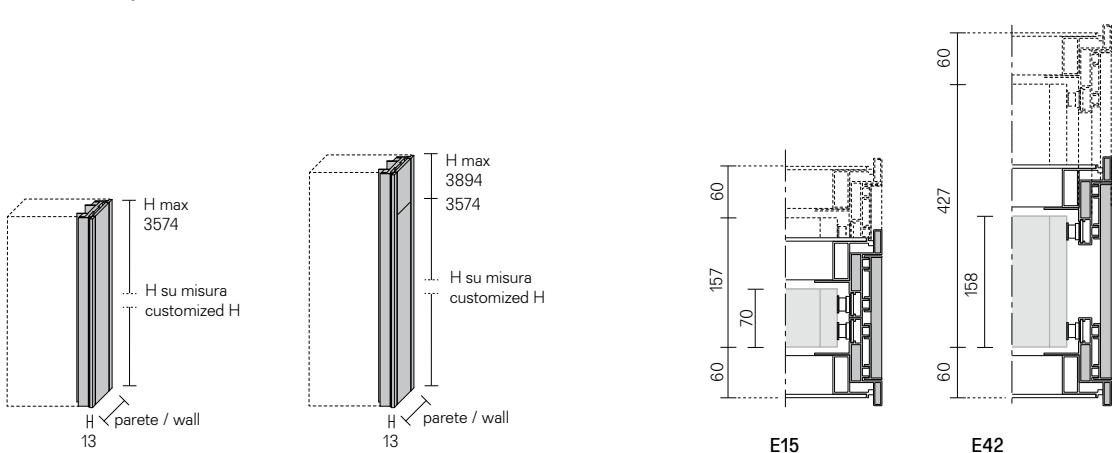
estensibile da
 mm 35 a mm 185
 extensible from
 mm 35 to mm 185

estensibile da
 mm 186 a mm 455
 extensible from
 mm 186 to mm 455

fascia terminale bifacciale
 double sided terminal filler

fascia intera
 full height filler

fascia giuntata
 jointed filler



H fino a / H till
 2294 2454 2614 2774 2934 3094 3254 3414 3574 3734 3894

E15 14 brown
 ecolarsystem laccato / lacquered

E42 14 brown
 ecolarsystem laccato / lacquered

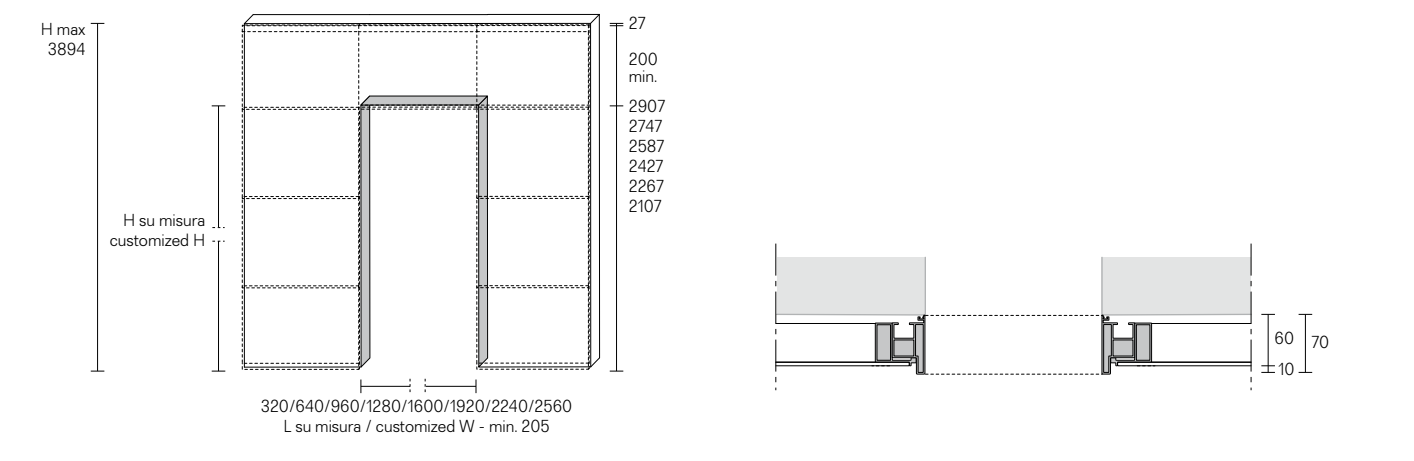
estensibile da
 mm 70 a mm 157
 extensible from
 mm 70 to mm 157

estensibile da
 mm 158 a mm 427
 extensible from
 mm 158 to mm 427

Modulor

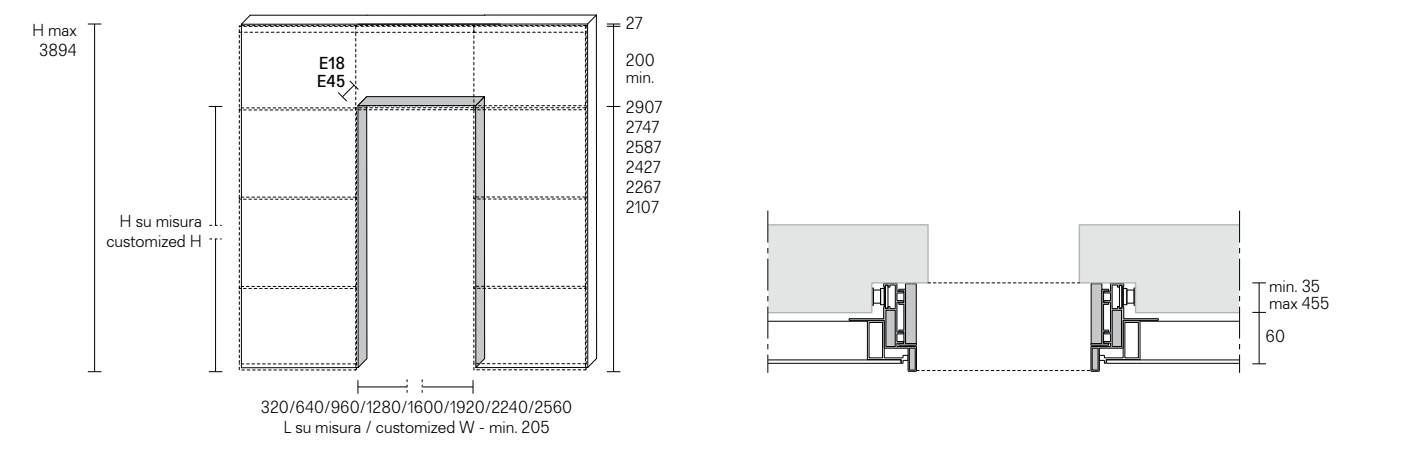
stipite passaggio con sopraluce
opening passage with fanlight

per boiserie monofacciale, realizzato con profilo terminale / for single-sided boiserie, made with terminal profile



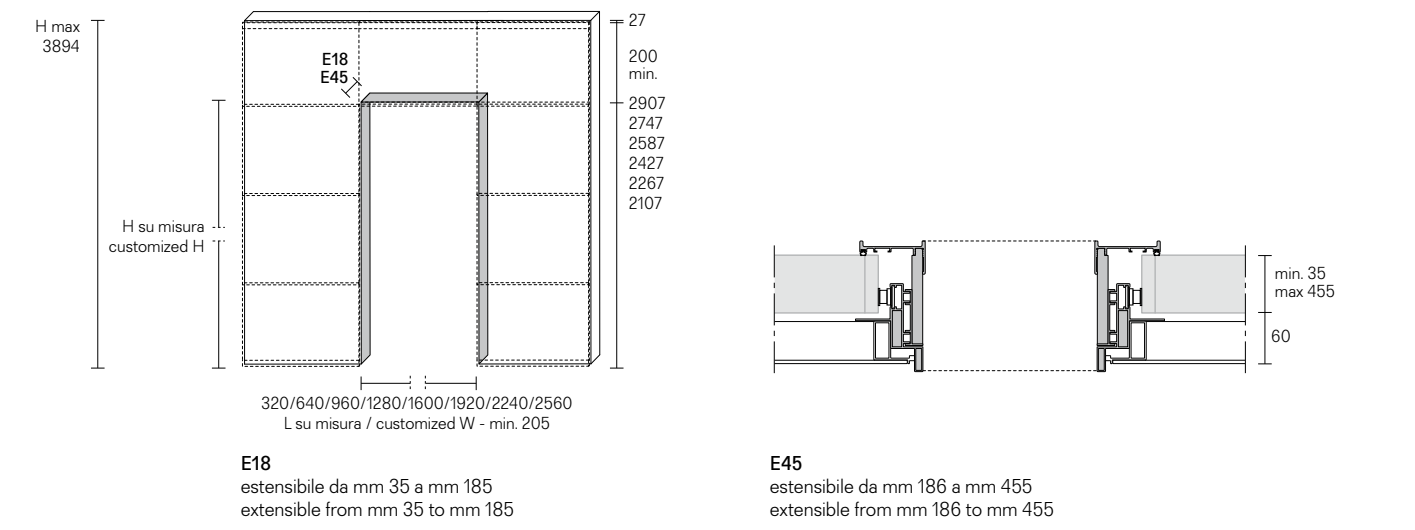
14 brown, ecolorsystem laccato / lacquered						
H fino a / H till	2107	2267	2427	2587	2747	2907
L fino a / W till 320						
L fino a / W till 640						
L fino a / W till 960						
L fino a / W till 1280						
L fino a / W till 1600						
L fino a / W till 1920						
L fino a / W till 2240						
L fino a / W till 2560						

per boiserie monofacciale, realizzato con fascia terminale senza coprifilo / for single-sided boiserie, made with terminal filler without cover jamb



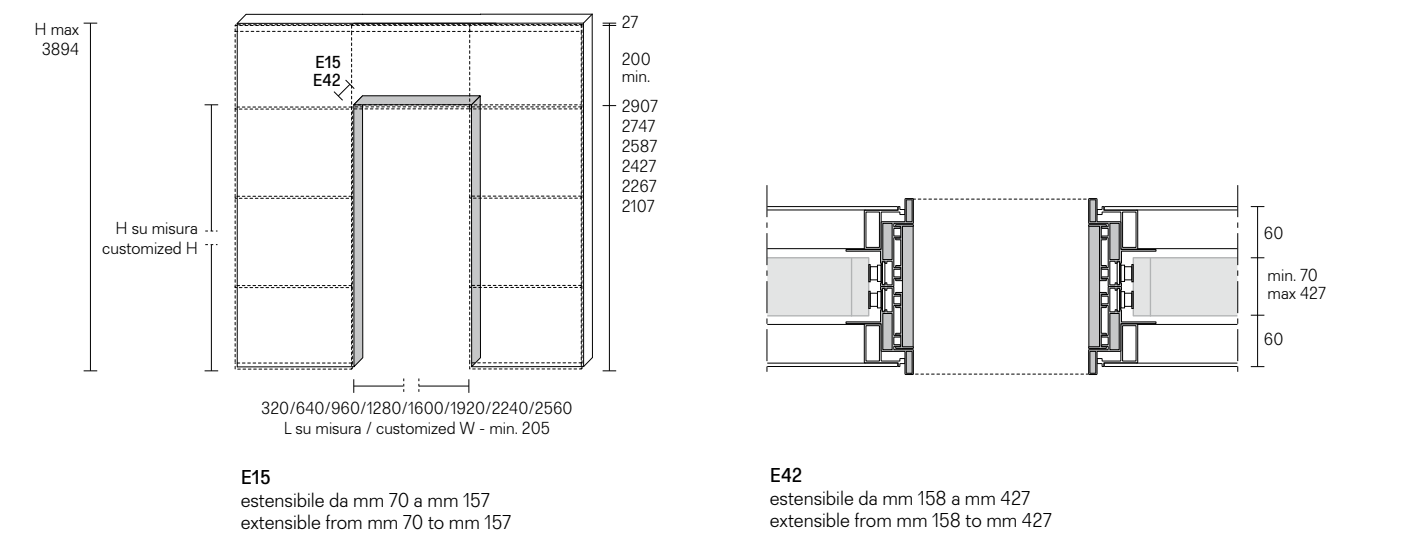
	E18 estensibile da mm 35 a mm 185 extensible from mm 35 to mm 185						E45 estensibile da mm 186 a mm 455 extensible from mm 186 to mm 455					
	14 brown, ecolorsystem laccato / lacquered						14 brown, ecolorsystem laccato / lacquered					
H fino a / H till	2107	2267	2427	2587	2747	2907	2107	2267	2427	2587	2747	2907
L fino a / W till 320												
L fino a / W till 640												
L fino a / W till 960												
L fino a / W till 1280												
L fino a / W till 1600												
L fino a / W till 1920												
L fino a / W till 2240												
L fino a / W till 2560												

per boiserie monofacciale, realizzato con fascia terminale con coprifilo / for single-sided boiserie, made with terminal filler with cover jamb



H fino a / H till	2107	2267	2427	2587	2747	2907	2107	2267	2427	2587	2747	2907
L fino a / W till 320												
L fino a / W till 640												
L fino a / W till 960												
L fino a / W till 1280												
L fino a / W till 1600												
L fino a / W till 1920												
L fino a / W till 2240												
L fino a / W till 2560												

per boiserie bifacciale, realizzato con fascia terminale bifacciale / for double-sided boiserie, made with double-sided terminal filler

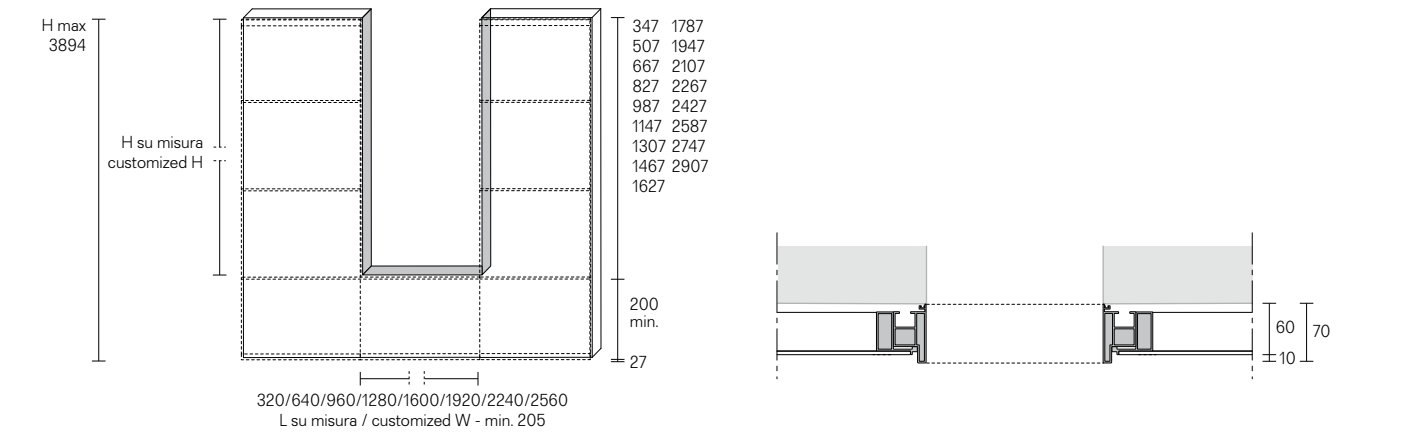


H fino a / H till	2107	2267	2427	2587	2747	2907	2107	2267	2427	2587	2747	2907
L fino a / W till 320												
L fino a / W till 640												
L fino a / W till 960												
L fino a / W till 1280												
L fino a / W till 1600												
L fino a / W till 1920												
L fino a / W till 2240												
L fino a / W till 2560												

Modulor

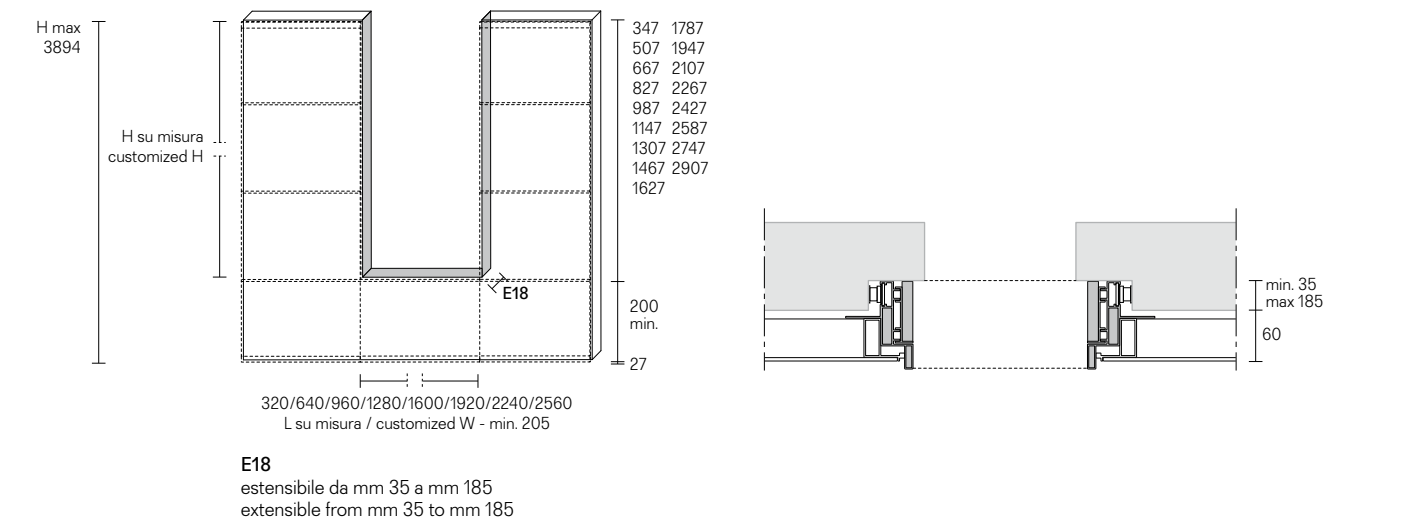
stipite passaggio con sottoluce
opening passage with underlight panel

per boiserie monofacciale, realizzato con profilo terminale / for single-sided boiserie, made with terminal profile



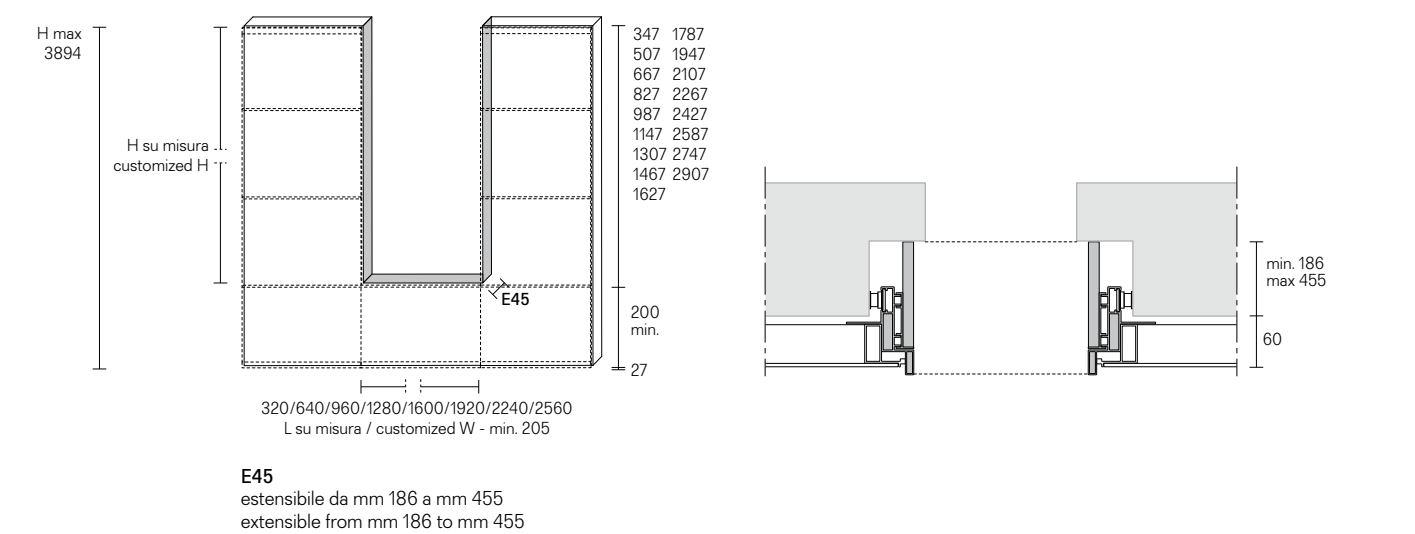
14 brown, ecolsystem laccato / lacquered																	
H fino a / H till	347	507	667	827	987	1147	1307	1467	1627	1787	1947	2107	2267	2427	2587	2747	2907
L fino a / W till 320																	
L fino a / W till 640																	
L fino a / W till 960																	
L fino a / W till 1280																	
L fino a / W till 1600																	
L fino a / W till 1920																	
L fino a / W till 2240																	
L fino a / W till 2560																	

per boiserie monofacciale, realizzato con fascia terminale senza coprifilo / for single-sided boiserie, made with terminal filler without cover jamb



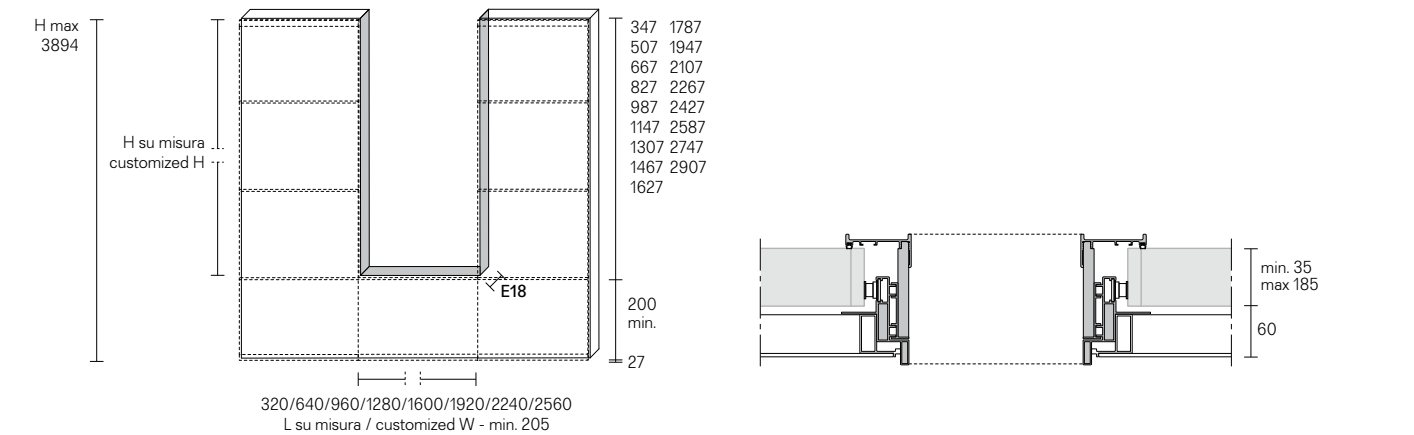
14 brown, ecolorsystem laccato / lacquered																		
H fino a / H till	347	507	667	827	987	1147	1307	1467	1627	1787	1947	2107	2267	2427	2587	2747	2907	
L fino a / W till 320																		
L fino a / W till 640																		
L fino a / W till 960																		
L fino a / W till 1280																		
L fino a / W till 1600																		
L fino a / W till 1920																		
L fino a / W till 2240																		
L fino a / W till 2560																		

per boiserie monofacciale, realizzato con fascia terminale senza coprifilo / for single-sided boiserie, made with terminal filler without cover jamb



14 brown, ecolorsystem laccato / lacquered																		
H fino a / H till	347	507	667	827	987	1147	1307	1467	1627	1787	1947	2107	2267	2427	2587	2747	2907	
L fino a / W till 320																		
L fino a / W till 640																		
L fino a / W till 960																		
L fino a / W till 1280																		
L fino a / W till 1600																		
L fino a / W till 1920																		
L fino a / W till 2240																		
L fino a / W till 2560																		

per boiserie monofacciale, realizzato con fascia terminale con coprifilo / for single-sided boiserie, made with terminal filler with cover jamb

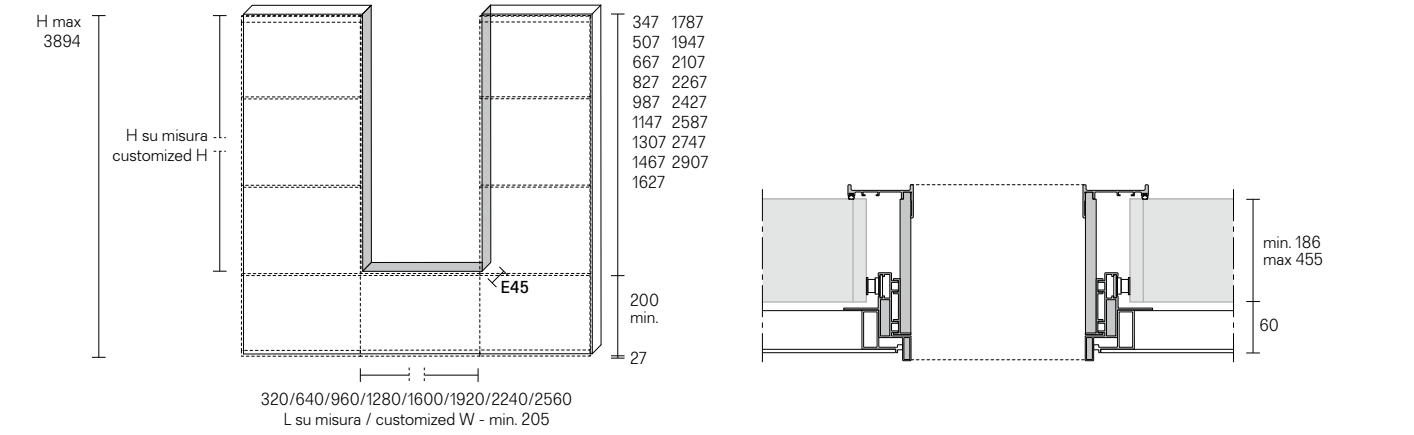


E18
estensibile da mm 35 a mm 185
extensible from mm 35 to mm 185

14 brown, ecolorsystem laccato / lacquered

H fino a / H till	347	507	667	827	987	1147	1307	1467	1627	1787	1947	2107	2267	2427	2587	2747	2907
L fino a / W till 320																	
L fino a / W till 640																	
L fino a / W till 960																	
L fino a / W till 1280																	
L fino a / W till 1600																	
L fino a / W till 1920																	
L fino a / W till 2240																	
L fino a / W till 2560																	

per boiserie monofacciale, realizzato con fascia terminale con coprifilo / for single-sided boiserie, made with terminal filler with cover jamb

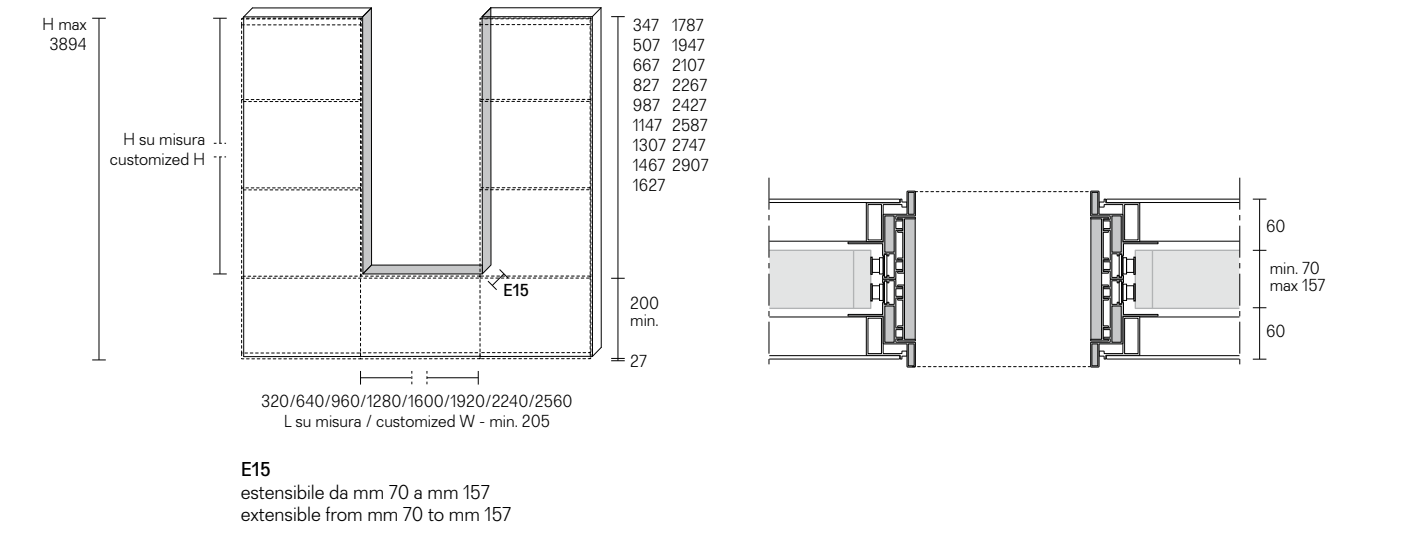


E45
estensibile da mm 186 a mm 455
extensible from mm 186 to mm 455

14 brown, ecolorsystem laccato / lacquered

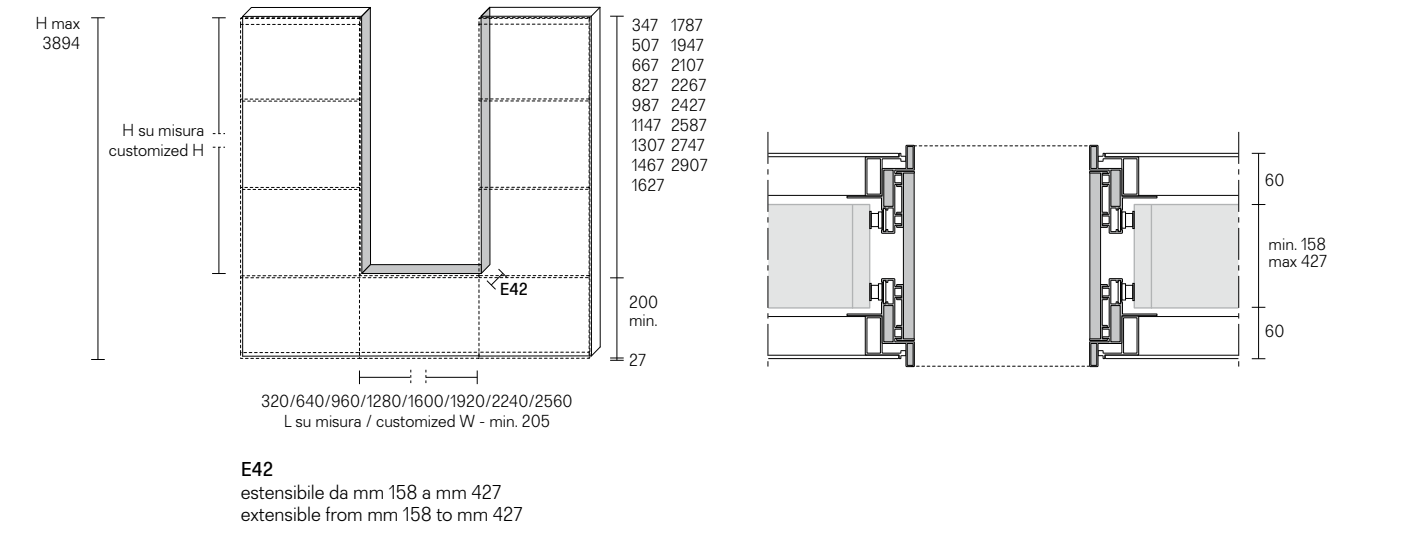
H fino a / H till	347	507	667	827	987	1147	1307	1467	1627	1787	1947	2107	2267	2427	2587	2747	2907
L fino a / W till 320																	
L fino a / W till 640																	
L fino a / W till 960																	
L fino a / W till 1280																	
L fino a / W till 1600																	
L fino a / W till 1920																	
L fino a / W till 2240																	
L fino a / W till 2560																	

per boiserie bifacciale, realizzato con fascia terminale bifacciale / for double-sided boiserie, made with double sided terminal filler



14 brown, ecolorsystem laccato / lacquered																	
H fino a / H till	347	507	667	827	987	1147	1307	1467	1627	1787	1947	2107	2267	2427	2587	2747	2907
L fino a / W till 320																	
L fino a / W till 640																	
L fino a / W till 960																	
L fino a / W till 1280																	
L fino a / W till 1600																	
L fino a / W till 1920																	
L fino a / W till 2240																	
L fino a / W till 2560																	

per boiserie bifacciale, realizzato con fascia terminale bifacciale / for double-sided boiserie, made with double-sided terminal filler

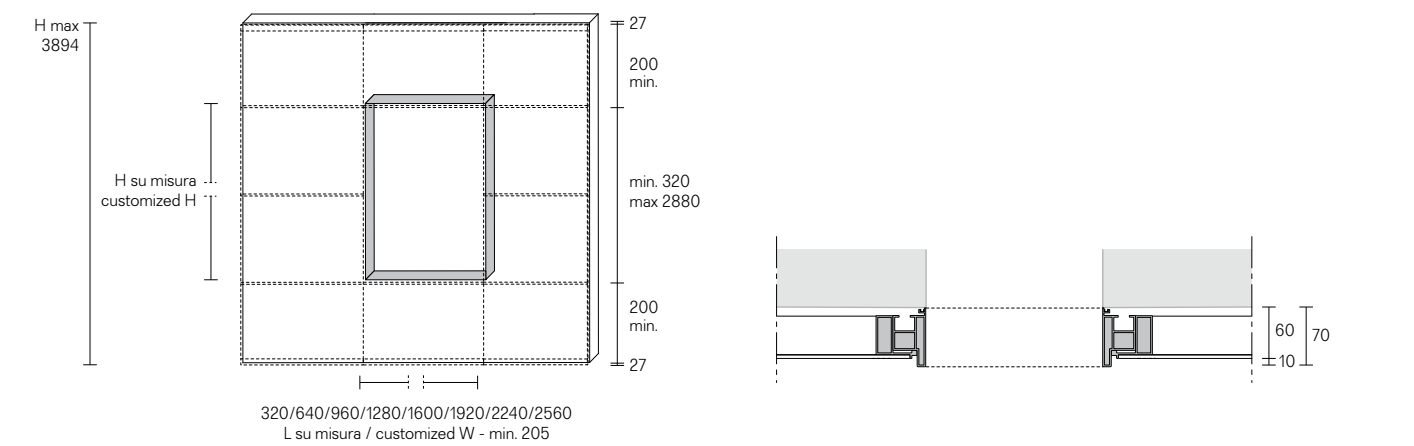


14 brown, ecolorsystem laccato / lacquered																	
H fino a / H till	347	507	667	827	987	1147	1307	1467	1627	1787	1947	2107	2267	2427	2587	2747	2907
L fino a / W till 320																	
L fino a / W till 640																	
L fino a / W till 960																	
L fino a / W till 1280																	
L fino a / W till 1600																	
L fino a / W till 1920																	
L fino a / W till 2240																	
L fino a / W till 2560																	

Modulor

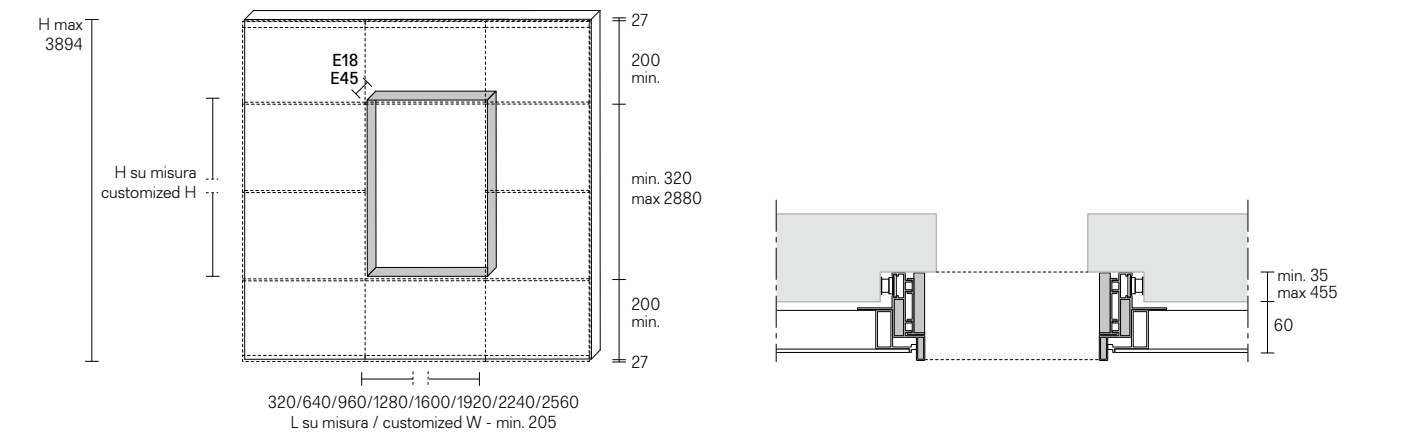
stipite passaggio con sopraluce e sottoluce
opening passage with fanlight and underlight panel

per boiserie monofacciale, realizzato con profilo terminale / for single-sided boiserie, made with terminal profile



14 brown, ecolorsystem laccato / lacquered										
H fino a / H till	320	640	960	1280	1600	1920	2240	2560	2880	
L fino a / W till 320										
L fino a / W till 640										
L fino a / W till 960										
L fino a / W till 1280										
L fino a / W till 1600										
L fino a / W till 1920										
L fino a / W till 2240										
L fino a / W till 2560										

per boiserie monofacciale, realizzato con fascia terminale senza coprifilo / for single-sided boiserie, made with terminal filler without cover jamb

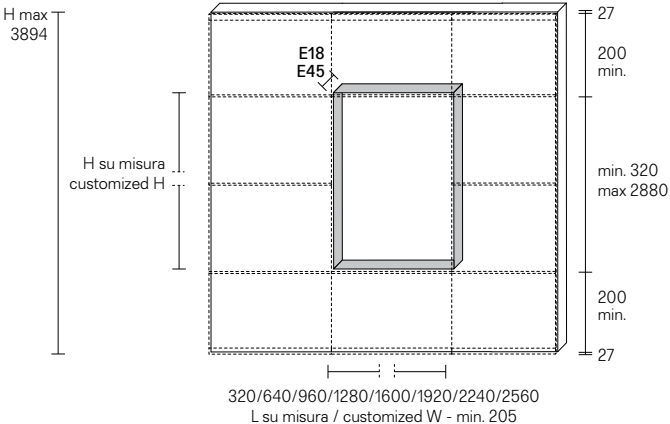
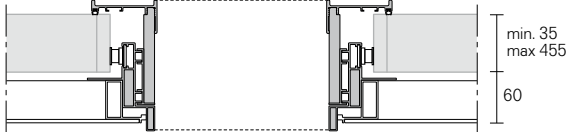


E18
estensibile da mm 35 a mm 185
extensible from mm 35 to mm 185

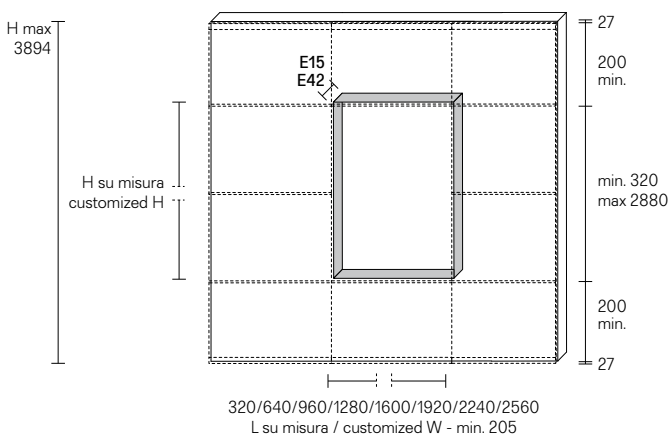
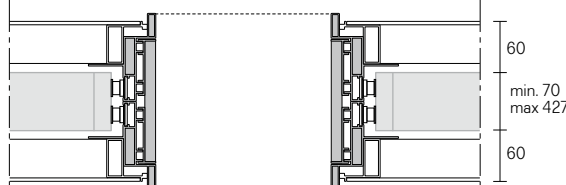
E45
estensibile da mm 186 a mm 455
extensible from mm 186 to mm 455

14 brown, ecolorsystem laccato / lacquered										
H fino a / H till	320	640	960	1280	1600	1920	2240	2560	2880	
L fino a / W till 320										
L fino a / W till 640										
L fino a / W till 960										
L fino a / W till 1280										
L fino a / W till 1600										
L fino a / W till 1920										
L fino a / W till 2240										
L fino a / W till 2560										

per boiserie monofacciale, realizzato con fascia terminale con coprifilo / for single-sided boiserie, made with terminal filler with cover jamb

			
E18 estensibile da mm 35 a mm 185 extensible from mm 35 to mm 185		E45 estensibile da mm 186 a mm 455 extensible from mm 186 to mm 455	
14 brown, ecolarsystem laccato / lacquered		14 brown, ecolarsystem laccato / lacquered	
H fino a / H till	320 640 960 1280 1600 1920 2240 2560 2880	H fino a / H till	320 640 960 1280 1600 1920 2240 2560 2880
L fino a / W till 320		L fino a / W till 320	
L fino a / W till 640		L fino a / W till 640	
L fino a / W till 960		L fino a / W till 960	
L fino a / W till 1280		L fino a / W till 1280	
L fino a / W till 1600		L fino a / W till 1600	
L fino a / W till 1920		L fino a / W till 1920	
L fino a / W till 2240		L fino a / W till 2240	
L fino a / W till 2560		L fino a / W till 2560	

per boiserie bifacciale, realizzato con fascia terminale bifacciale / for double-sided boiserie, made with double-sided terminal filler

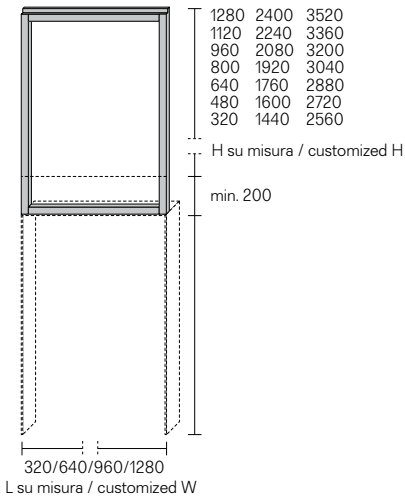
			
E15 estensibile da mm 70 a mm 157 extensible from mm 70 to mm 157		E42 estensibile da mm 158 a mm 427 extensible from mm 158 to mm 427	
14 brown, ecolarsystem laccato / lacquered		14 brown, ecolarsystem laccato / lacquered	
H fino a / H till	320 640 960 1280 1600 1920 2240 2560 2880	H fino a / H till	320 640 960 1280 1600 1920 2240 2560 2880
L fino a / W till 320		L fino a / W till 320	
L fino a / W till 640		L fino a / W till 640	
L fino a / W till 960		L fino a / W till 960	
L fino a / W till 1280		L fino a / W till 1280	
L fino a / W till 1600		L fino a / W till 1600	
L fino a / W till 1920		L fino a / W till 1920	
L fino a / W till 2240		L fino a / W till 2240	
L fino a / W till 2560		L fino a / W till 2560	

stipite passaggio con sopra luce e sottolu ce
opening passage with fanlight and underlight panel

i prezzi del rivestimento nei diversi materiali sono indicati a pag. 136-137
for cladding prices in different materials see pages 136-137

È possibile affiancare più pannelli sopra luce sopra allo stipite passaggio
It is possible to put multiple fanlight panels side by side on top of the opening passage jamb

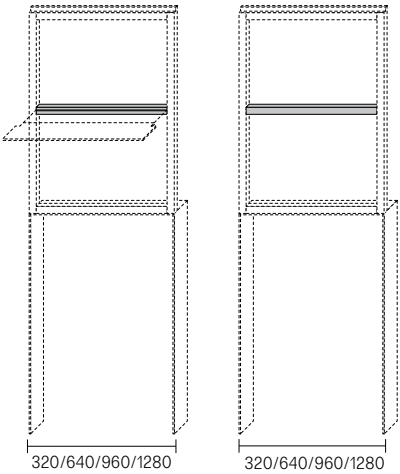
struttura sopra luce
fanlight structure



traverso strutturale
structural crosspiece

traverso decorativo
decorative crosspiece

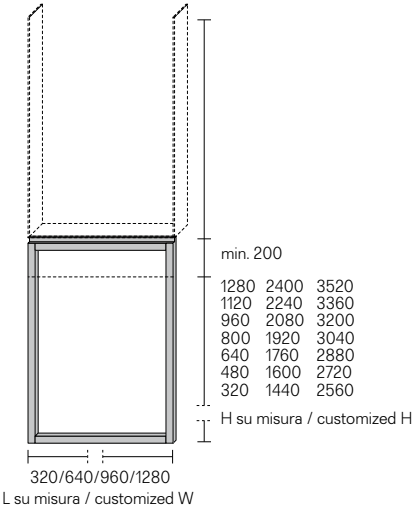
al traverso strutturale è possibile applicare solo la mensola
the structural crosspiece can only be equipped with shelf



vedi pag. 123 / see page 123

È possibile affiancare più pannelli sottolu ce sotto allo stipite passaggio
It is possible to put multiple underlight panels side by side under the opening passage jamb

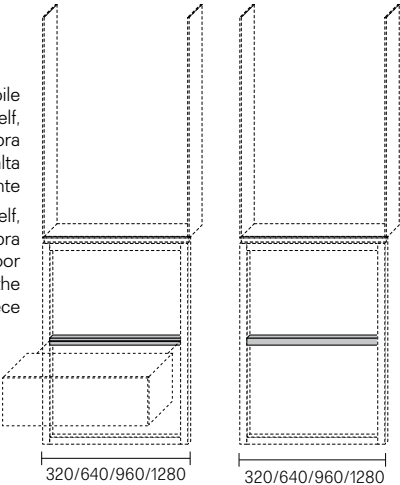
struttura sottolu ce
underlight panel structure



traverso strutturale
structural crosspiece

traverso decorativo
decorative crosspiece

al traverso strutturale è possibile applicare la mensola, Self, Self bold, Self plan, Alambra vetrina pensile con anta a ribalta e anta battente
it is possible to fix shelf, Self, Self bold, Self plan, Alambra cabinet with flap door and hinged door to the structural crosspiece



vedi pag. 125 / see page 125

14 brown, ecolorsystem laccato / lacquered

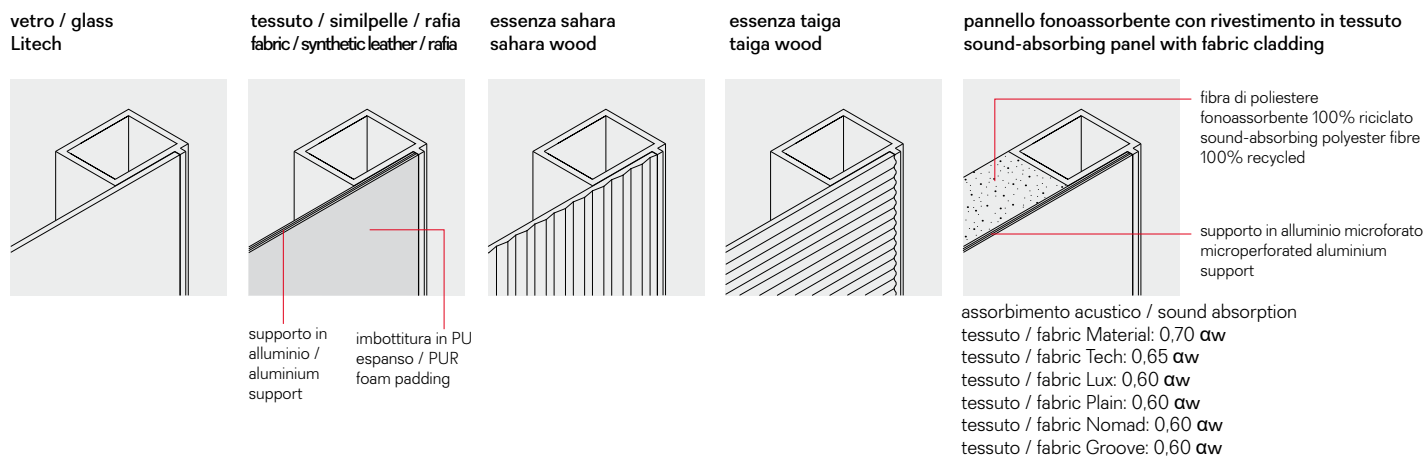
H	320	480	640	800	960	1120	1280	1440	1600	1760	1920	2080	2240	2400	2560	2720	2880	3040	3200	3360	3520
L/W 320																					
L/W 640																					
L/W 960																					
L/W 1280																					
taglio a misura in larghezza reduction in width																					
taglio a misura in altezza reduction in height																					

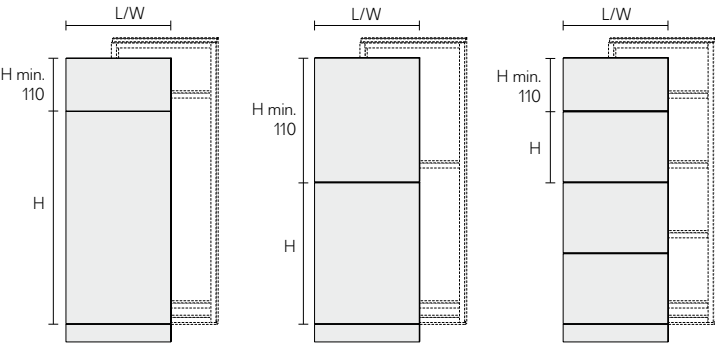
The cladding is available in lacquered glossy, matt, reflex, sahara, taiga, diamante or mirror glass; Litech in 4 colours; fabric in the Lux, Material, Tech, Plain, Nomad, Groove range; sahara wood, taiga wood and synthetic leather in 8 finishings and in rafia finishing. The version with micro-perforated aluminium support and sound-absorbing polyester fibre is available with Lux, Material, Tech, Plain, Nomad, Groove fabric cladding.

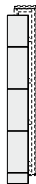
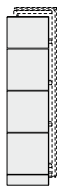
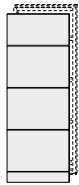
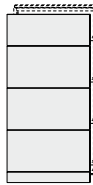
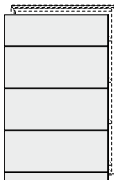
H pannellatura panelling H	vetri lucidi, opachi e reflex glossy, matt and reflex glasses	vetri diamante diamante glasses	vetri sahara sahara glasses	vetri taiga taiga glasses
3894 3734 3574 3414 3254 3094 2934 2774 2614 2454 2294 27				
55 specchio, 68 specchio grigio		Litech	essenza sahara e taiga sahara and taiga wood	similpelle, tessuto e rafia synthetic leather, fabric and rafia

* L 1600 disponibile solo per colonna a giorno
 W 1600 available only for equipped open unit

Investimenti
in claddings

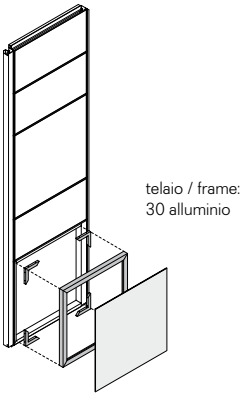




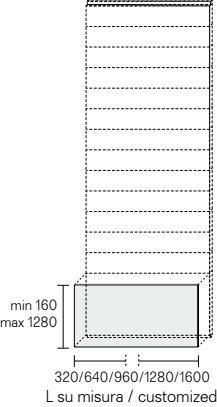
	H	160	320	480	640	800	960	1120	1280	1440	
L/W 320		vetri lucidi / glossy glasses vetri reflex, diamante e opachi / reflex, diamante and matt glasses, 55 specchio, 68 specchio grigio vetri laccati / lacquered glasses: sahara, taiga ** Litech similpelle, tessuto / synthetic leather, fabric rafia 17 noce sahara, 20 rovere termotrattato sahara, 700 tinto ebano taiga, 701 rovere taiga fonoassorbente (in tessuto) / sound-absorbing (in fabric)									
L/W 640		vetri lucidi / glossy glasses vetri reflex, diamante e opachi / reflex, diamante and matt glasses, 55 specchio, 68 specchio grigio vetri laccati / lacquered glasses: sahara, taiga ** Litech similpelle, tessuto / synthetic leather, fabric rafia 17 noce sahara, 20 rovere termotrattato sahara, 700 tinto ebano taiga, 701 rovere taiga fonoassorbente (in tessuto) / sound-absorbing (in fabric)									
L/W 960		vetri lucidi / glossy glasses vetri reflex, diamante e opachi / reflex, diamante and matt glasses, 55 specchio, 68 specchio grigio vetri laccati / lacquered glasses: sahara, taiga ** Litech similpelle, tessuto / synthetic leather, fabric rafia 17 noce sahara, 20 rovere termotrattato sahara, 700 tinto ebano taiga, 701 rovere taiga fonoassorbente (in tessuto) / sound-absorbing (in fabric)									
L/W 1280		vetri lucidi / glossy glasses vetri reflex, diamante e opachi / reflex, diamante and matt glasses, 55 specchio, 68 specchio grigio vetri laccati / lacquered glasses: sahara, taiga ** Litech similpelle, tessuto / synthetic leather, fabric rafia 17 noce sahara, 20 rovere termotrattato sahara, 700 tinto ebano taiga, 701 rovere taiga fonoassorbente (in tessuto) / sound-absorbing (in fabric)									
L/W 1600		vetri lucidi / glossy glasses vetri reflex e opachi / reflex and matt glasses, 55 specchio, 68 specchio grigio Litech									*

[<BACK](#)

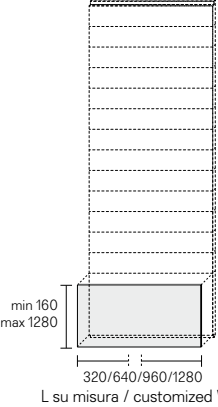
non disponibile per rivestimenti sagomati
not available for shaped claddings



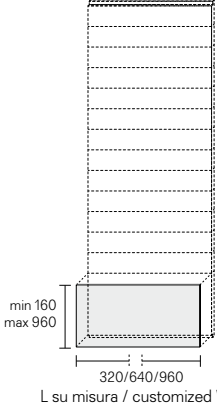
versione in vetro
version in glass



versione in Litech
version in Litech



versione in essenza sahara,
essenza taiga, similpelle, tessuto e rafia
version in sahara wood, taiga wood,
synthetic leather, fabric and rafia



H		160	320	480	640	800	960	1120	1280
L/W 320	vetri lucidi / glossy glasses	*	*						
	vetri reflex, diamante e opachi / reflex, diamante and matt glasses, 55 specchio, 68 specchio grigio	*	*						
	vetri laccati / lacquered glasses: sahara, taiga	*	*						
	Litech	*	*						
	similpelle, tessuto / synthetic leather, fabric	*	*						
	rafia	*	*						
	17 noce sahara, 20 rovere termotrattato sahara, 700 tinto ebano taiga, 701 rovere taiga	*	*						
L/W 640	vetri lucidi / glossy glasses	*							
	vetri reflex, diamante e opachi / reflex, diamante and matt glasses, 55 specchio, 68 specchio grigio	*							
	vetri laccati / lacquered glasses: sahara, taiga	*							
	Litech	*							
	similpelle, tessuto / synthetic leather, fabric	*							
	rafia	*							
	17 noce sahara, 20 rovere termotrattato sahara, 700 tinto ebano taiga, 701 rovere taiga	*							
L/W 960	vetri lucidi / glossy glasses	*							
	vetri reflex, diamante e opachi / reflex, diamante and matt glasses, 55 specchio, 68 specchio grigio	*							
	vetri laccati / lacquered glasses: sahara, taiga	*							
	Litech	*							
	similpelle, tessuto / synthetic leather, fabric	*							
	rafia	*							
	17 noce sahara / 20 rovere termotrattato sahara, 700 tinto ebano taiga, 701 rovere taiga	*							
L/W 1280	vetri lucidi / glossy glasses	*							
	vetri reflex, diamante e opachi / reflex, diamante and matt glasses, 55 specchio, 68 specchio grigio	*							**
	vetri laccati / lacquered glasses: sahara, taiga	*							
	Litech	*							
L/W 1600	vetri lucidi / glossy glasses	*							
	*** vetri reflex e opachi / reflex and matt glasses, 55 specchio, 68 specchio grigio	*						**	**

Rimozione del rivestimento ispezionabile

Il rivestimento ispezionabile può essere rimosso con l'utilizzo dell'apposita maniglia, da ordinare in base alla tipologia del rivestimento del pannello. In una composizione con più rivestimenti ispezionabili, è sufficiente acquistare una sola maniglia.

Removal of the removable panel

The removable cladding can be pulled using the appropriate handle, that has to be ordered according to the type of panel cladding. In a composition with one or more removable cladding, you only need to buy one handle.

maniglia magnetica
magnetic handle € 116

disponibile per rivestimenti ispezionabili in vetro sahara, taiga diamante, Litech, essenza sahara, essenza taiga, similpelle, tessuto, rafia
available for removable claddings in sahara, taiga and diamante glass, Litech, sahara wood, taiga wood, synthetic leather, fabric, rafia

maniglia a ventosa
handle with suction cup € 27

disponibile per rivestimenti ispezionabili in vetro lucido, vetri reflex, vetri opachi, specchio
available for removable claddings in glossy glasses, reflex glasses, matt glasses, mirror

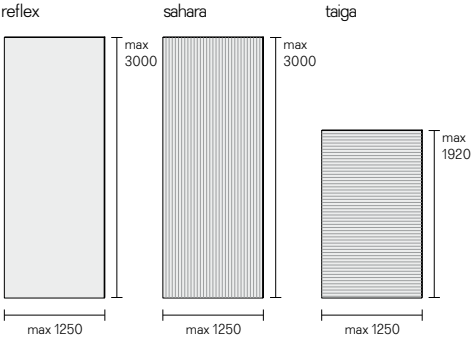
materiali
materials

Su richiesta e solo come completamento di un ordine in corso, è possibile acquistare rivestimenti Rimadesio.

Vetro

Vetro di sicurezza temperato e molato sui bordi.
Fornito su misura (il vetro temperato non è lavorabile dal cliente).
Il minimo fatturabile al pezzo è di 0,40 m².
Spessore 4 mm.
L'imballo in scatola di cartone con rinforzi in legno è incluso.

lucidi/glossy
opachi/matt
diamante
specchio
reflex



Upon request and only as a completion of an order in progress, Rimadesio claddings are available for purchase.

Glass

Tempered safety glass with bevelled edges.
Supplied made to measure (the tempered glass cannot be worked and cut on site).
Minimum charge per piece is 0,40 m².
4 mm thickness.
Cardboard box packaging with wooden reinforcements included.

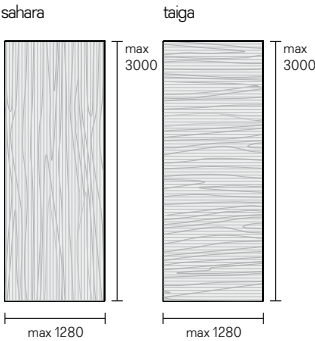
	€ / m²	L/W max	H max
vetri lucidi / glossy glasses	1250	3000	
vetri opachi / matt glasses	1250	3000	
vetri laccati sahara / sahara lacquered glasses	1250	3000	
vetri laccati taiga / taiga lacquered glasses	1250	1920	
vetri laccati / lacquered glasses: diamante e reflex	1250	3000	
55 specchio, 68 specchio grigio	1250	3000	

Essenza

Prezzo per lastra
Dimensioni L.1280 x H.3000 mm
Imballo in scatola di cartone incluso.
La lastra viene consegnata lucidata.

Wood

Price per slab
Dimensions W.1280 x H.3000 mm
Carton box packaging included.
The wooden plate is delivered polished



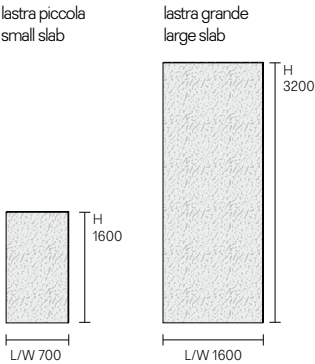
	€ / a lastra €/per slab	L/W max	H max
essenza taiga / taiga wood	1280	3000	
essenza sahara / sahara wood	1280	3000	

Litech®

Tagliato e non molato sui bordi.
Non è fornito su misura ma solo in lastra intera.
Spessore 4 mm.
Le lastre di Litech® sono imballate in cassa di legno, ogni cassa può contenere da 1 a 5 lastre.
Il costo dell'imballo è da aggiungere al prezzo della lastra.

Litech®

Cut and not bevelled on the edges.
It is not supplied to size but only as a whole slab.
Thickness 4 mm.
Litech® slabs are packaged in a wooden crate, each crate can contain 1 to 5 slabs.
The packaging price must be added to the slab price.



	€ / cad € / each	L/W	H
lastra piccola / small slab	700	1600	
imballo per lastra piccola / packaging for small slab			
lastra grande / large slab	1600	3200	
imballo per lastra grande / packaging for large slab			

materiali
materials

Su richiesta e solo come completamento di un ordine in corso, è possibile acquistare tessuti, pelle, similpelle e rafia Rimadesio.

Tessuto, similpelle e rafia
Minimo fatturabile: 1 ml
Prezzo al taglio per metro lineare
Imballo in scatola di cartone incluso

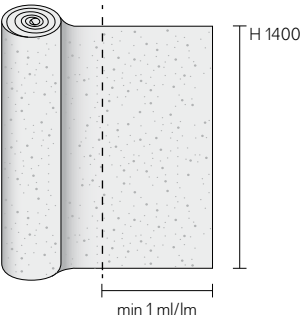
Pelle
Minimo fatturabile: 1 pelle intera
Prezzo al taglio per metro quadro
Imballo in scatola di cartone incluso

Upon request and only as a completion of an order in progress, Rimadesio fabrics, leather, synthetic leather and rafia are available for purchase.

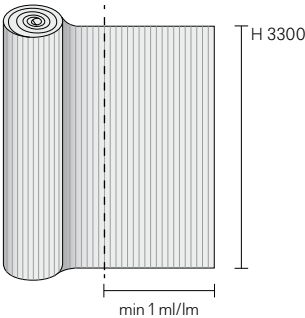
Fabric, synthetic leather and rafia
Minimum charge: 1 lm
Cut price for linear meter
Cardboard box packaging included

Leather
Minimum charge: 1 whole hide
Cut price for square meter
Cardboard box packaging included

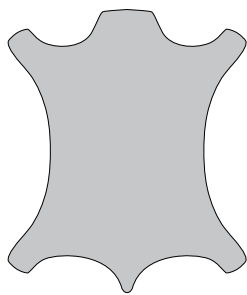
tessuti / similpelle / rafia
fabrics / synthetic leather / rafia



tessuto Lux
Lux fabric



pelle
leather



	€ / ml / lm	H	composizione / composition	manutenzione / maintenance
tessuto Plain / Plain fabric		1400	38% VI - 24% PL - 20% CO - 18% LI	    
tessuto Nomad / Nomad fabric		1400	30% VI - 16% WO - 13% LI - 12% CO - 10% PA - 9% PL - 6% SE - 4% PC	    
tessuto Groove / Groove fabric		1400	37% PC - 13% WV - 30% PL - 18% CO - 2% PA	    
tessuto Material / Material fabric		1400	43% VI - 36% CO - 15% PL - 6% LI	    
tessuto Tech / Tech fabric		1400	100% PL Trevira CS	    
tessuto Bouclé / Bouclé fabric		1400	35% PC - 30% WV - 25% PL - 10% CO	    
tessuto Lux / Lux fabric		3300	75% CO - 25% SE	    

	€ / m²	dimensione/ dimension	spessore / thickness	manutenzione / maintenance
pelle Blaze / Blaze leather	135	5 - 5,5 mq/sqm	1,3 - 1,5 mm	Spolverare con un panno soffice e asciutto Dust regularly with a soft and dry cloth
pelle Flare / Flare leather	218	5 - 5,5 mq/sqm	1,3 - 1,5 mm	Spolverare con un panno soffice e asciutto Dust regularly with a soft and dry cloth
pelle Ridge / Ridge leather	218	4,5 - 5,0 mq/sqm	1,2 - 1,4 mm	Spolverare con un panno soffice e asciutto Dust regularly with a soft and dry cloth

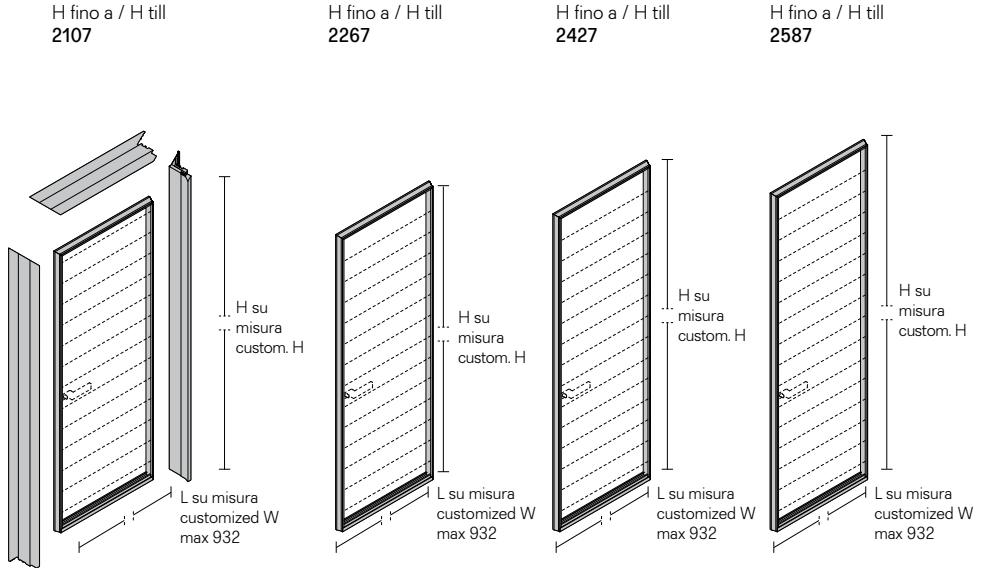
	€ / ml / lm	H	composizione / composition	manutenzione / maintenance
similpelle / synthetic leather		1400	8%PL - 4%PU - 88%PVC composizione tessile / textile composition 100%PL	    
rafia	96	1400	54% RY/VI - 46%CO Backing 100% CO	    
	217			

porta battente
swing door

i prezzi del rivestimento nei diversi materiali sono indicati a pag. 136-137
the prices of the claddings in the different materials are indicated on page 136-137

Per calcolare il prezzo di una porta, sommare il costo del telaio per pannello porta, dello stipite, dei traversi decorativi opzionali, della maniglia e dei rivestimenti fronte e retro

To calculate the price of a door, add up the cost of door panel structure, jamb, optional decorative crosspieces, handle and front and back claddings



stipite e struttura pannello porta
jamb and structure door panel

H	2107	2267	2427	2587
---	------	------	------	------

L/W 710/810/910 14 brown
732/832/932 ecolorsystem laccato / lacquered

prezzo comprensivo di telaio per pannello porta e stipite telescopico "A"
price includes door panel frame and telescopic jamb "A"

maniglie
handles

modelli depositati
patented models

TR04 / TRG4

maniglia in vetro o Litech
con nottolino di chiusura
glass or Litech handle with
lever tumbler

TR04C / TRG4C

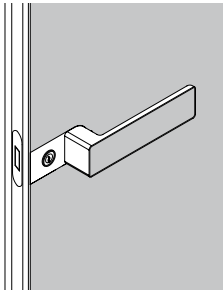
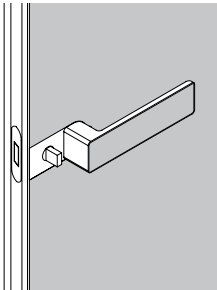
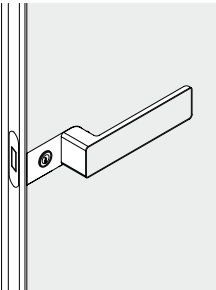
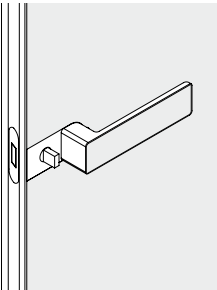
maniglia in vetro o Litech
con chiave
glass or Litech handle
with key

TRS4

maniglia in similpelle con
nottolino di chiusura
synthetic leather handle
with lever tumbler

TRS4C

maniglia in similpelle
con chiave
synthetic leather handle
with key



14 brown, ecolorsystem laccato / lacquered

TRL4

maniglia in essenza sahara
con nottolino di chiusura
sahara wooden handle
with lever tumbler

TRL4C

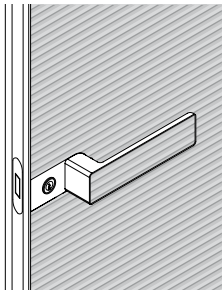
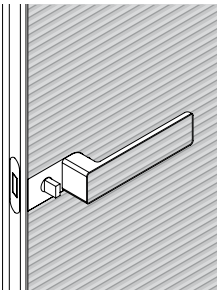
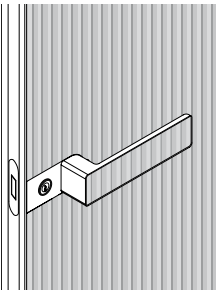
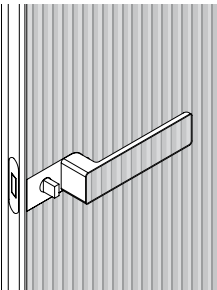
maniglia in essenza sahara
con chiave
sahara wooden handle
with key

TRL4

maniglia in essenza taiga
con nottolino di chiusura
taiga wooden handle with
lever tumbler

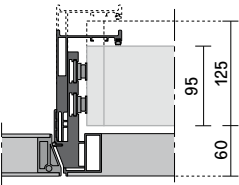
TRL4C

maniglia in essenza taiga
con chiave
taiga wooden handle
with key



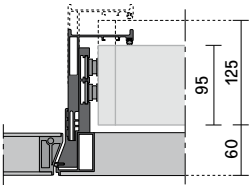
14 brown, ecolorsystem laccato / lacquered

per porta a tirare / for pulling door



estensibile / extensible
da / from mm 95
a / to mm 125

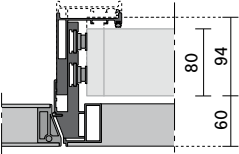
per porta a spingere / for pushing door



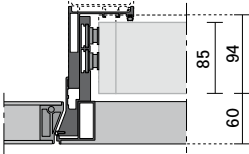
estensibile / extensible
da / from mm 95
a / to mm 125

stipiti telescopici per boiserie monofacciale
telescopic jambs for single-sided wall panelling

A
14 brown, ecolorsystem
laccato / lacquered
compreso nel prezzo porta
included in the door price

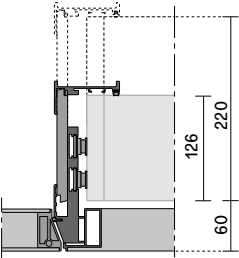


estensibile / extensible
da / from mm 80
a / to mm 94

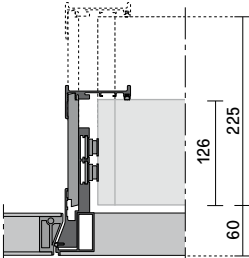


estensibile / extensible
da / from mm 85
a / to mm 94

A8
14 brown, ecolorsystem
laccato / lacquered
sovrapprezzo
extra charge

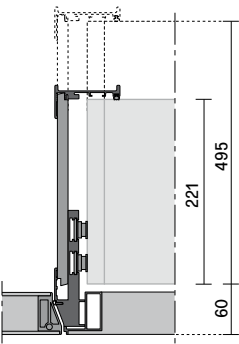


estensibile / extensible
da / from mm 126
a / to mm 220

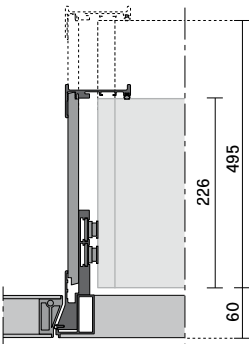


estensibile / extensible
da / from mm 126
a / to mm 225

E22
14 brown, ecolorsystem
laccato / lacquered
sovrapprezzo
extra charge



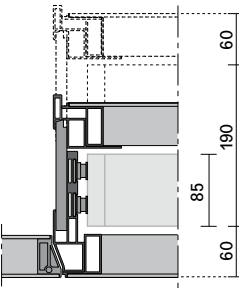
estensibile / extensible
da / from mm 221
a / to mm 495



estensibile / extensible
da / from mm 226
a / to mm 495

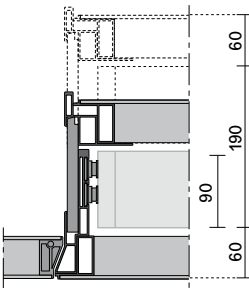
E50
14 brown, ecolorsystem
laccato / lacquered
sovrapprezzo
extra charge

per porta a tirare / for pulling door



estensibile / extensible
da / from mm 85
a / to mm 190

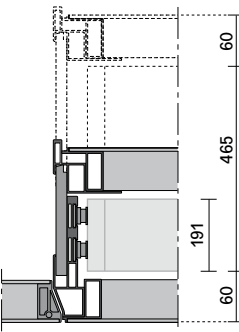
per porta a spingere / for pushing door



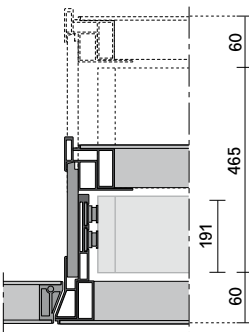
estensibile / extensible
da / from mm 90
a / to mm 190

stipiti telescopici per boiserie bifacciale
telescopic jambs for double-sided wall panelling

E19
14 brown, ecolorsystem
laccato / lacquered
sovrapprezzo
extra charge



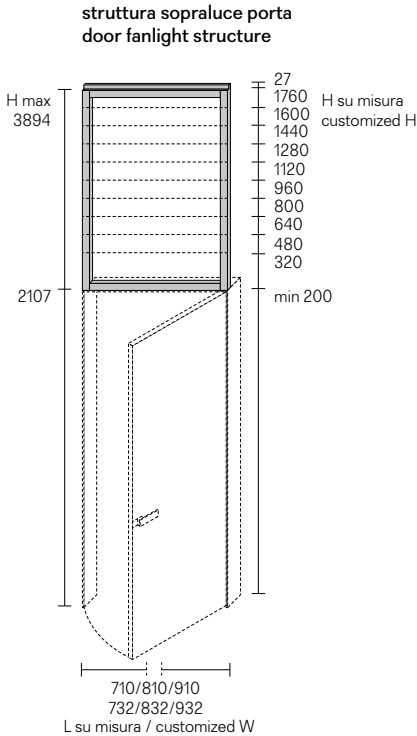
estensibile / extensible
da / from mm 191
a / to mm 465



estensibile / extensible
da / from mm 191
a / to mm 465

E46
14 brown, ecolorsystem
laccato / lacquered
sovrapprezzo
extra charge

porte
doors

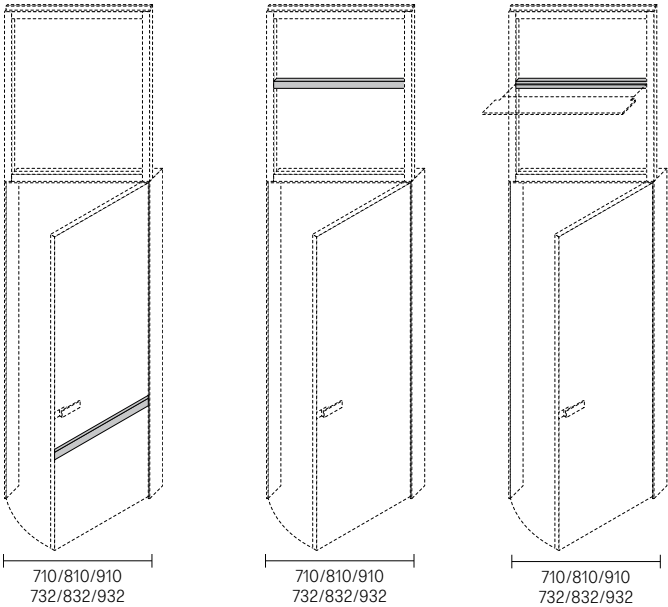


H	320	480	640	800	960	1120	1280	1440	1600	1760
L/W	710/810/910 732/832/932	14 brown ecolorsystem laccato / lacquered								
taglio a misura in larghezza / reduction in width										
taglio a misura in altezza / reduction in height										

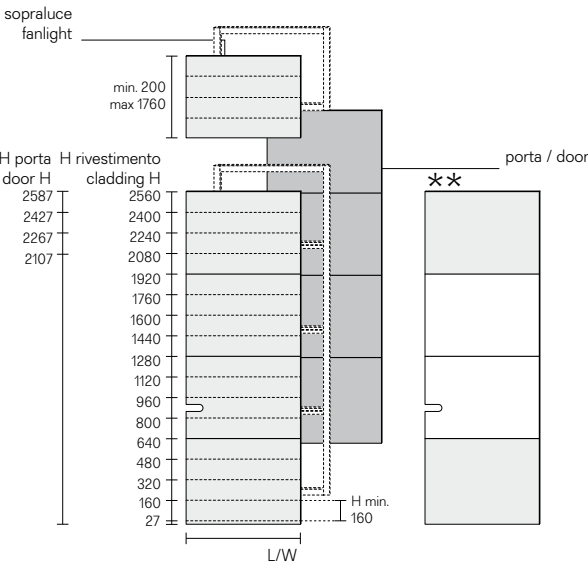
traverso decorativo
bifacciale per porta battente
double-sided decorative
crosspiece for swing door

traverso decorativo per
sopraluce porta battente
decorative crosspiece
for swing door fanlight

traverso strutturale per sopraluce porta battente
structural crosspiece for swing door fanlight
al traverso strutturale è possibile applicare solo la
mensola / structural crosspiece can only be equipped
with shelf



L/W	710/810/910 732/832/932	710/810/910 732/832/932	710/810/910 732/832/932
14 brown, ecolorsystem laccato / lacquered			
taglio a misura in larghezza reduction in width	compreso nel prezzo included in the price		



Prezzo del rivestimento:
Per calcolare il prezzo del rivestimento completo di una porta, sommare i prezzi del rivestimento fronte e del rivestimento retro. Per rivestimenti su misura, considerare il prezzo del rivestimento di dimensione superiore.

Finitura fronte e retro:
Fronte e retro possono essere realizzati in due finiture diverse, con un supplemento di €.

**** Cambio di finitura sullo stesso lato:**
I rivestimenti fronte e retro possono essere realizzati in più finiture diverse. Per ogni cambio di finitura calcolare un supplemento di €.

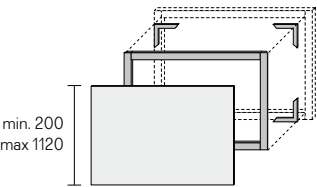
Cladding price:
To calculate the price of the complete door cladding, add up the prices of the front and back cladding. For customized claddings, please consider the next higher price category.

Front and back finishing:
front and back can be made in two different finishings, with an extra surcharge of €.

**** Change of finishing on the same side:**
Front and rear claddings can be made in different finishings. For each change of finishing calculate a surcharge of €.

H	160	320	480	640	800	960	1120	1280	1440	1600	1760	1920	2080	2240	2400	2560
L/W	vetri lucidi / glossy glasses															
710/810/910	vetri reflex, diamante e opachi reflex, diamante and matt glasses /															
732/832/932	55 specchio, 68 specchio grigio															
	vetri laccati / lacquered glasses: sahara, taiga **															
	Litech															
	similpelle, tessuto synthetic leather, fabric															
	rafia															
	17 noce sahara, 20 rovere termotrattato sahara, 700 tinto ebano taiga, 701 rovere taiga															
	* fonoassorbente (in tessuto) sound-absorbing (in fabric)															

rivestimento ispezionabile per sopra luce
removable panel for door fanlight



Rimozione del rivestimento ispezionabile
Il rivestimento ispezionabile può essere rimosso con l'utilizzo dell'apposita maniglia, da ordinare in base alla tipologia del rivestimento del pannello. In una composizione con più rivestimenti ispezionabili, è sufficiente acquistare una sola maniglia.

Removal of the removable panel
The removable cladding can be pulled using the appropriate handle, that has to be ordered according to the type of panel cladding. In a composition with one or more removable cladding, you only need to buy one handle.

maniglia a ventosa handle with suction cup €
disponibile per rivestimenti ispezionabili in vetro lucido, vetri reflex, vetri opachi, specchio / available for removable claddings in glossy glasses, reflex glasses, matt glasses, mirror

maniglia magnetica magnetic handle €
disponibile per rivestimenti ispezionabili in vetro sahara, taiga, diamante, Litech, essenza sahara, essenza taiga, similpelle, tessuto available for removable claddings in sahara glass, diamante, Litech, sahara, taiga, wood, taiga wood, synthetic leather, fabric

H	320	480	640	800	960	1120
L/W	vetri lucidi / glossy glasses					
710/810/910	vetri reflex, diamante e opachi reflex, diamante and matt glasses /					
732/832/932	55 specchio, 68 specchio grigio					
	vetri laccati / lacquered glasses: sahara, taiga					
	Litech					
	similpelle, tessuto synthetic leather, fabric					
	rafia					
	17 noce sahara, 20 rovere termotrattato sahara, 700 tinto ebano taiga, 701 rovere taiga					

stipiti per porta scorrevole a scomparsa
jamb for pocket door

Guida al preventivo delle porte scorrevoli a scomparsa su boiserie Modulor

Per ottenere il costo di una porta scorrevole completa è necessario sommare:

- stipite per porta scorrevole a scomparsa su boiserie Modulor
- profilo monorotaia ad incasso pag. 152
- binario di scorrimento monorotaia con profili di copertura pannello pag. 152
- porta scorrevole lineare (Listino Architectural Systems, pag. 14)

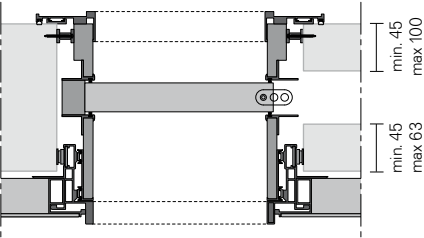
Guide to the pricing of pocket doors on Modulor panelling

In order to get the price of a complete pocket door, it is necessary to add up the costs of:

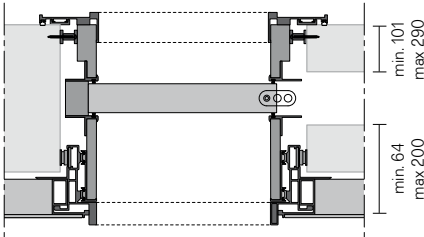
- jamb for pocket door on Modulor panelling
- single built-in profile page 152
- single sliding rail with covering profiles page 152
- linear sliding door (Architectural Systems price list, page 14)

stipite per porta scorrevole a scomparsa per boiserie monofacciale
jamb for pocket door for single-sided wall panelling

stipite / jamb E19

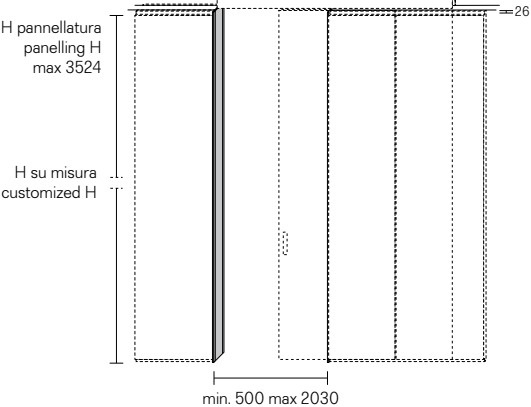


stipite / jamb E55



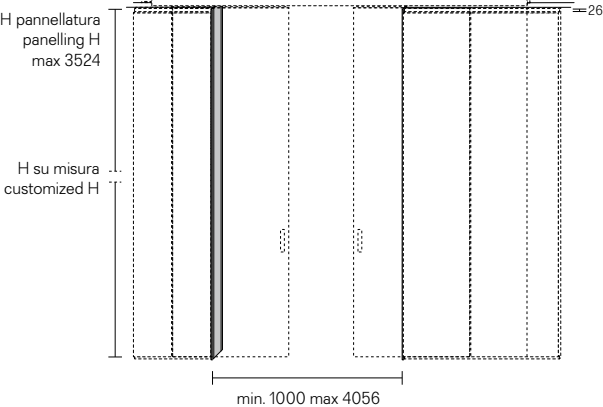
stipite per porta scorrevole singola a tutta altezza
jamb for full-height single pocket door

sommare un lato battuta e un lato cassonetto
please add up one jamb side and one pocket side



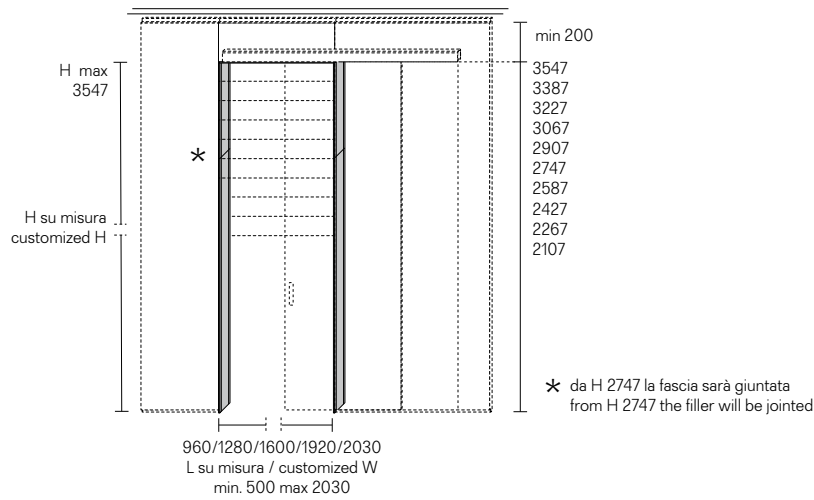
stipite per porta scorrevole doppia a tutta altezza
jamb for full-height double pocket door

sommare due lati cassonetto
please add up two pocket sides



	stipite / jamb E19										stipite / jamb E55									
	14 brown, ecolorsystem laccato / lacquered										14 brown, ecolorsystem laccato / lacquered									
H vano fino a opening H till	2320	2480	2640	2800	2960	3120	3280	3440	3524		2320	2480	2640	2800	2960	3120	3280	3440	3524	
lato battuta closing side																				
lato cassonetto pocket side																				

stipite per porta singola con sopraluce / jamb for single door with fanlight



stipite / jamb E19

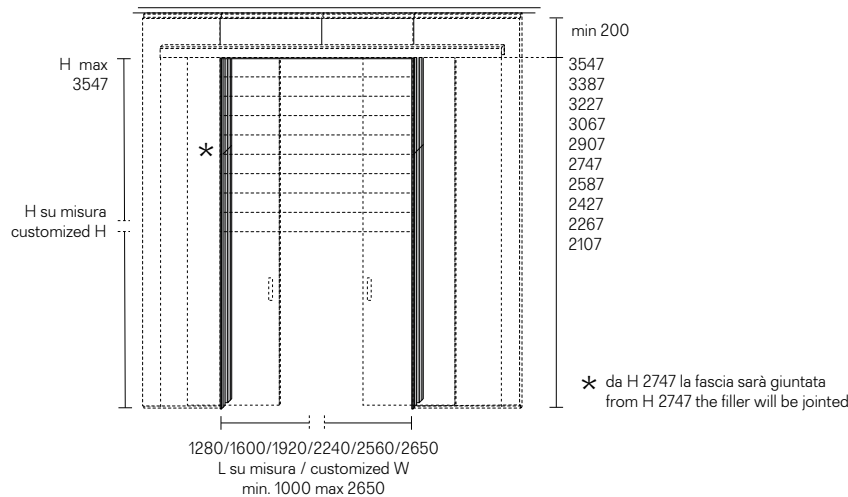
14 brown, ecolsystem laccato / lacquered

stipite / jamb E55

14 brown, ecolsystem laccato / lacquered

H fino a / H till	2107	2267	2427	2587	2747	2907	3067	3227	3387	3547	2107	2267	2427	2587	2747	2907	3067	3227	3387	3547
L fino a / W till 960																				
L fino a / W till 1280																				
L fino a / W till 1600																				
L fino a / W till 1920																				
L fino a / W till 2030																				

stipite per porta doppia con sopraluce / jamb for double door with fanlight



stipite / jamb E19

14 brown, ecolsystem laccato / lacquered

stipite / jamb E55

14 brown, ecolsystem laccato / lacquered

H fino a / H till	2107	2267	2427	2587	2747	2907	3067	3227	3387	3547	2107	2267	2427	2587	2747	2907	3067	3227	3387	3547
L fino a / W till 1280																				
L fino a / W till 1600																				
L fino a / W till 1920																				
L fino a / W till 2240																				
L fino a / W till 2560																				
L fino a / W till 2650																				

stipiti per porta scorrevole a scomparsa
jamb for pocket door

Guida al preventivo delle porte scorrevoli a scomparsa su boiserie Modulor

Per ottenere il costo di una porta scorrevole completa è necessario sommare:

- stipite per porta scorrevole a scomparsa su boiserie Modulor
- profilo monorotaia ad incasso pag. 152
- binario di scorrimento monorotaia con profili di copertura pannello pag. 152
- porta scorrevole lineare (Listino generale, pag. 14)

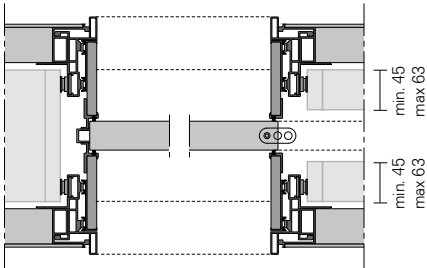
Guide to the pricing of pocket doors on Modulor panelling

In order to get the price of a complete sliding door, it is necessary to add up the costs of:

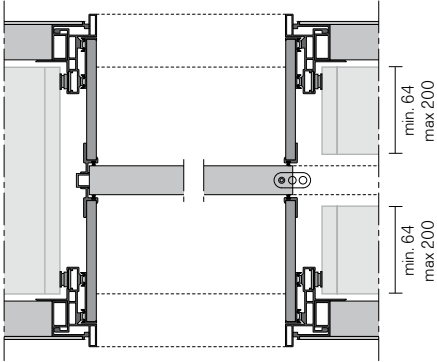
- jamb for pocket door on Modulor panelling
- single built-in profile page 152
- single sliding rail with covering profiles page 152
- linear sliding door (General price list, page 14)

stipite per porta scorrevole a scomparsa per boiserie bifacciale
jamb for pocket door for double-sided wall panelling

stipite / jamb E15

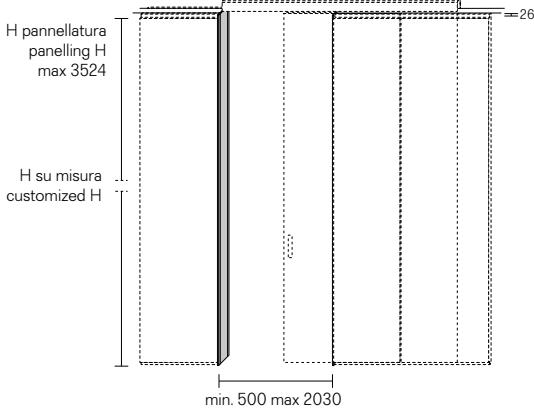


stipite / jamb E46



stipite per porta scorrevole singola a tutta altezza
jamb for full-height single pocket door

sommare un lato battuta e un lato cassonetto
please add up one jamb side and one pocket side



stipite / jamb E15

14 brown, ecolorsystem laccato / lacquered

H vano fino a
opening H till

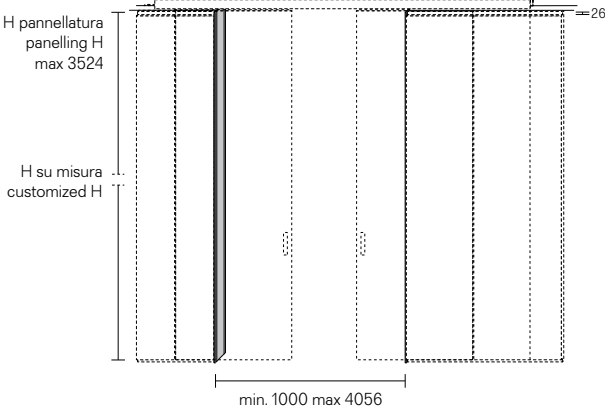
2320	2480	2640	2800	2960	3120	3280	3440	3524
------	------	------	------	------	------	------	------	------

lato battuta
closing side

lato cassonetto
pocket side

stipite per porta scorrevole doppia a tutta altezza
jamb for full-height double pocket door

sommare due lati cassonetto
please add up two pocket sides

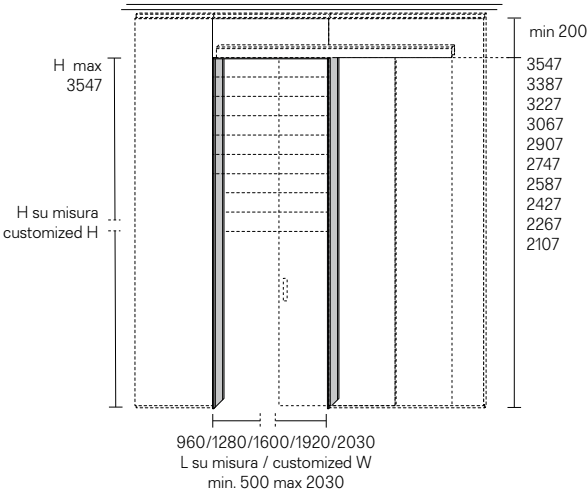


stipite / jamb E46

14 brown, ecolorsystem laccato / lacquered

2320	2480	2640	2800	2960	3120	3280	3440	3524
------	------	------	------	------	------	------	------	------

stipite per porta singola con sopraluce / jamb for single door with fanlight



stipite / jamb E15

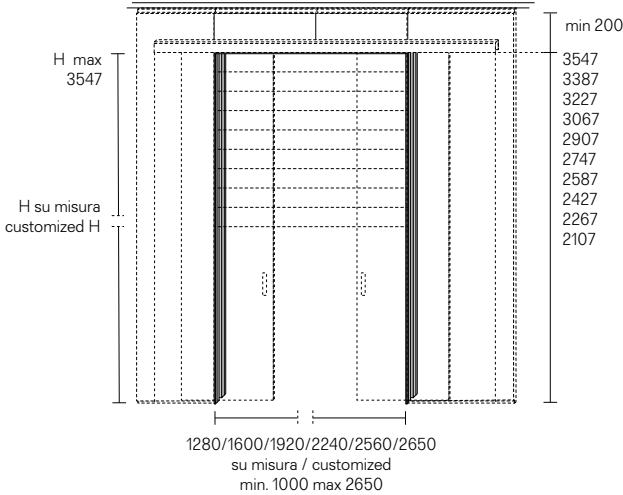
14 brown, ecolarsystem laccato / lacquered

stipite / jamb E46

14 brown, ecolarsystem laccato / lacquered

H fino a / H till	2107	2267	2427	2587	2747	2907	3067	3227	3387	3547	2107	2267	2427	2587	2747	2907	3067	3227	3387	3547
L fino a / W till 960																				
L fino a / W till 1280																				
L fino a / W till 1600																				
L fino a / W till 1920																				
L fino a / W till 2030																				

stipite per porta doppia con sopraluce / jamb for double door with fanlight



stipite / jamb E15

14 brown, ecolarsystem laccato / lacquered

stipite / jamb E46

14 brown, ecolarsystem laccato / lacquered

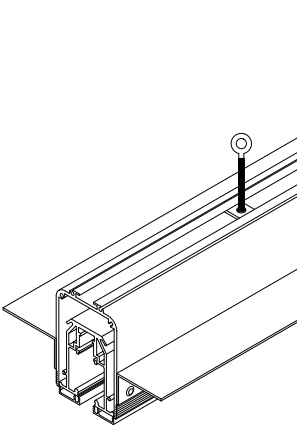
H fino a / H till	2107	2267	2427	2587	2747	2907	3067	3227	3387	3547	2107	2267	2427	2587	2747	2907	3067	3227	3387	3547
L fino a / W till 1280																				
L fino a / W till 1600																				
L fino a / W till 1920																				
L fino a / W till 2240																				
L fino a / W till 2560																				
L fino a / W till 2650																				

Modulor

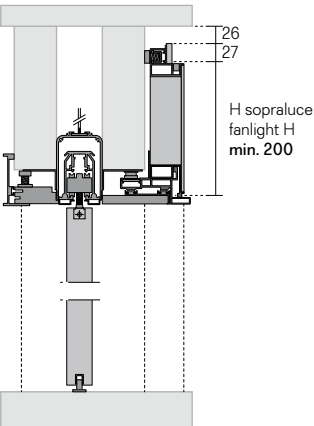
monorotaia ad incasso
single built-in rail

✱ specificare se per porta singola o doppia
specify if the profile is for single or double door

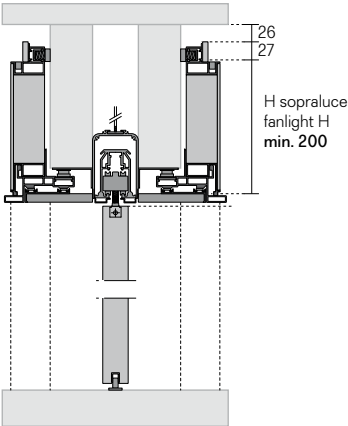
per versione con sopraluce
for fanlight version



monofacciale / single-sided
E19 / E55

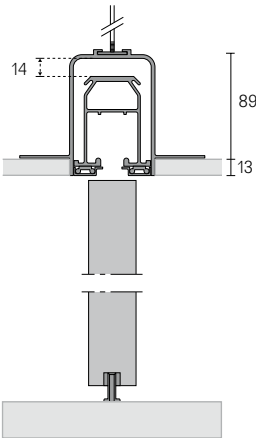
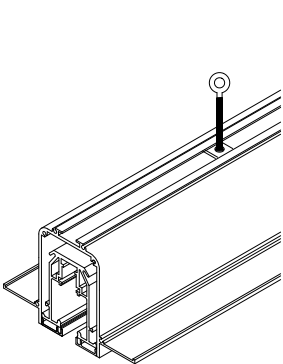


bifacciale / double-sided
E15 / E46



lunghezze mm / length mm	1000	1500	2000	2500	3000	3500	4000	4500	5000	5500	6000
profilo ad incasso / built-in profile ✱											
binario / rail											
profili di copertura / covering profiles (per calcolo larghezza vedi pag. 62 / see page 62 for width calculation)											
14 brown											
ecolorsystem laccato / lacquered											

per versione a tutta altezza
for full-height version



lunghezze mm / length mm	1000	1500	2000	2500	3000	3500	4000	4500	5000	5500	6000
profilo ad incasso / built-in profile											
binario / rail											
profili di copertura / covering profiles (per calcolo larghezza vedi pag. 60 / see page 60 for width calculation)											
14 brown											
ecolorsystem laccato / lacquered											

Montaggio del binario

I tasselli di fissaggio in dotazione con il binario, possono dimostrarsi inadatti in alcune situazioni. La qualità dell'operazione di montaggio è di esclusiva responsabilità del cliente che dovrà utilizzare i materiali di fissaggio più idonei alle caratteristiche strutturali della parete o del soffitto.

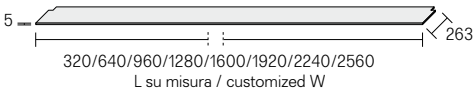
Assembly of the rail

The fixing fishers that are included with the rail might appear unsuitable in certain situations. The quality of the assembly is under complete responsibility of the customer, who will have to use the fixing materials that are the most suitable ones for the structural characteristics of the wall or ceiling.

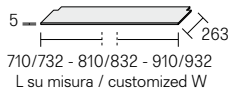
mensola
shelf

per misure superiori a 2560 mm, affiancare due mensole
for measures over 2560 mm, place two shelves next to each other

Una mensola intera può essere inserita su più pannelli affiancati, se posizionata in corrispondenza delle estremità dei pannelli. Non è possibile posizionare una mensola a metà del pannello.
An entire shelf can be inserted on several panels placed side by side if it is positioned at the ends of the panels. It is not possible to position a shelf in the middle of a panel.



mensola per sopra luce porta battente
shelf for swing door fanlight



L/W	320	640	960	1280	1600	1920	2240	2560	710/732	810/832	910/932
14 brown ecolorsystem laccato / lacquered											
taglio a misura in larghezza reduction in width											

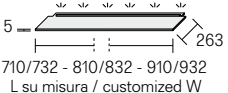
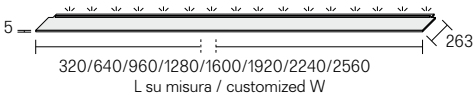
mensola con illuminazione
superiore
shelf with upper lighting

per misure superiori a 2560 mm, affiancare due mensole
for measures over 2560 mm, place two shelves next to each other

3000° Kelvin (luce calda)
classe energetica E
Direttiva Europea ErP - EcoDesign
conformità CE - UL

3000° Kelvin (warm light)
energy class E
ErP European directive - EcoDesign
CE - conforms to UL and CSA

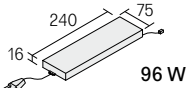
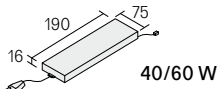
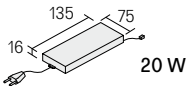
CRI ≥ 80
LUMEN 135 lm/W



L/W	320	640	960	1280	1600	1920	2240	2560	710/732	810/832	910/932
14 brown, ecolorsystem laccato / lacquered											
taglio a misura in larghezza reduction in width											
illuminazione led a luce calda 2700°K disponibile su richiesta con un supplemento del +10% warm LED lighting 2700°K available on request with a surcharge of +10%											

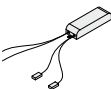
specificare al momento dell'ordine
il paese di destinazione dell'impianto
di illuminazione

alimentatore elettronico
electronic control gear



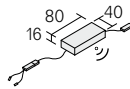
modulo di controllo Dali
Dali control module

necessario un modulo per ogni
alimentatore, non compatibile
con telecomando 3 canali
one module is needed for each
control gear; not suitable for 3
channels remote control device



modulo per telecomando
module for remote control
device

necessario un modulo per ogni
alimentatore
one module is needed for each
control gear



telecomando a 3 canali per
accensione/spegnimento
e per la regolazione
dell'intensità luminosa
3 channels remote control
device for switching on/off
and for adjusting the light
intensity



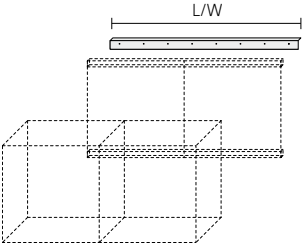
Watt	20	40	60	96	110/230 - 24V	110/230	24V
prezzo / price							

staffa aggiuntiva per Self / Self bold contenitore sospeso retroilluminato

additional wall-fixing plate for Self /Self bold suspended unit with back light

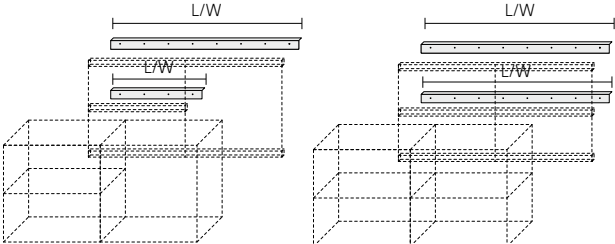
composizione sospesa

suspended composition



composizioni sospese con contenitori sovrapposti

suspended compositions with stacked units



L/W	480	640	960	1120	1280	1440	1600	1760	1920	2080	2240	2400	2560	2720	2880	3040	3200	3360	3520	3680	3840
13 nero																					

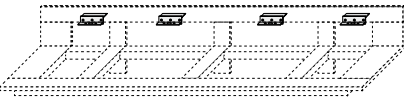
staffa aggiuntiva per Alambra vetrina pensile con anta a ribalta

additional wall-fixing plate for Alambra suspended cabinet with flap door



staffe aggiuntive per Self plan

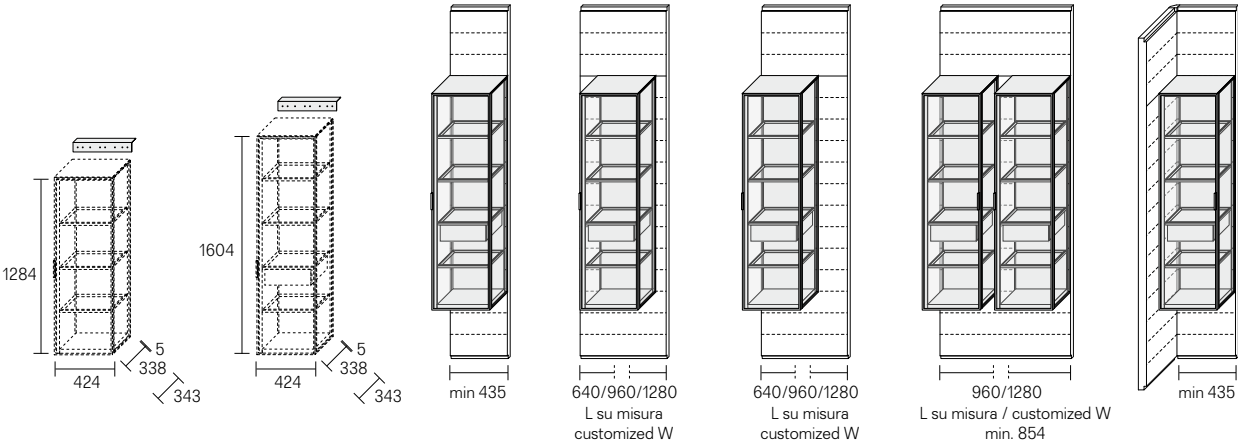
additional wall-fixing plates for Self plan



L/W	1280	1600	1600	1920	2240	2560	2880	3200	3520	3840
13 nero										

staffa aggiuntiva per Alambra vetrina pensile con anta battente

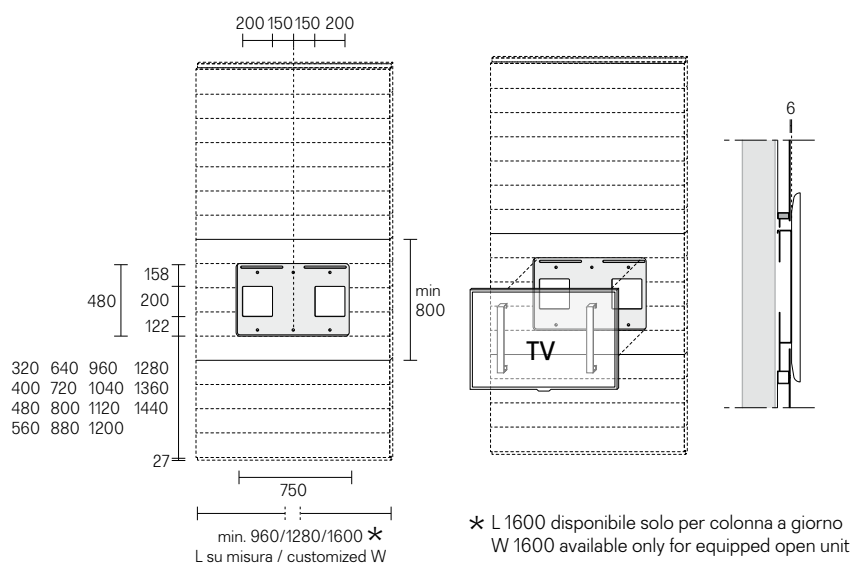
additional wall-fixing plate for Alambra suspended cabinet with swing door



L/W	424
13 nero	

struttura a scomparsa con staffe di supporto regolabili per tv sospeso
concealed structure with adjustable support brackets for suspended TV

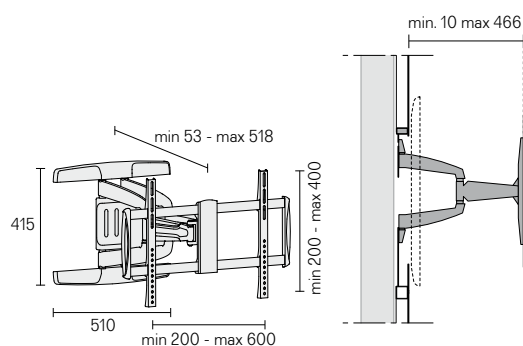
dimensione minima schermo TV (diagonale) **813 mm (32")**
compatibile con sistema Vesa - **L min. 200 - max 650 mm - H max 400 mm**
minimum screen size (diagonal) **32"**
suitable with Vesa system - **min. W 200 mm - max W 650 mm max H 400 mm**
rivestimento intero dimensioni max L x H
vetro lucido, opaco e reflex: 1600 x 1440
vetro sahara, taiga e diamante: 1280 x 1440
vetro 55 specchio e 68 specchio grigio: 1600 x 1120
Litech: 1600 x 1440
essenza sahara ed essenza taiga: 1280 x 1280
rafia, tessuto e similpelle: 1280 x 1120
full cladding max dimensions W x H
glossy, matt and reflex glass: 1600 x 1440
sahara, taiga and diamante glass: 1280 x 1440
55 specchio and 68 specchio grigio glass: 1600 x 1120
Litech: 1600 x 1440
sahara wood and taiga wood: 1280 x 1280
rafia, fabric and synthetic leather: 1280 x 1120



braccio estensibile porta TV / extensible support for TV

per integrazione nella struttura a scomparsa per tv sospeso
colore antracite, carico consentito 50 kg, rotazione 120° /
inclinazione +5°-15°, compatibile con sistema Vesa
L min. 200 - max 600 mm;
H min. 200 - max 400 mm

to be integrated into the concealed structure for suspended tv
dark colour, supportable weight 50 kg, rotation 120° /
tilt +5°-15°, suitable with Vesa system
min. W 200 mm - max W 600 mm;
H min. 200 - max H 400 mm

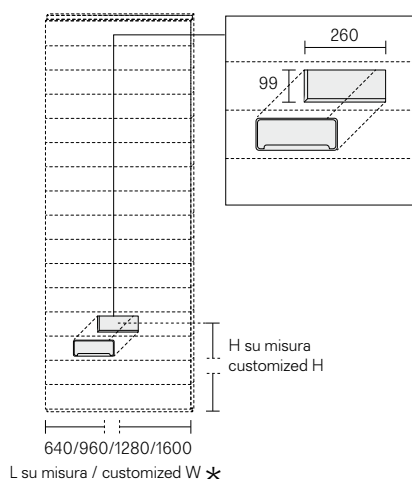


prezzo / price

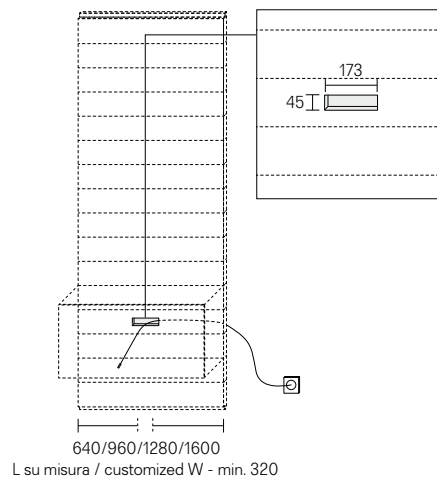
* passacavi
cable duct

L. min pannello con rivestimento standard : 400 mm
L min. pannello con rivestimento ispezionabile : 480 mm

min W. for panel with standard cladding : 400 mm
min W. for panel with removable cladding : 480 mm

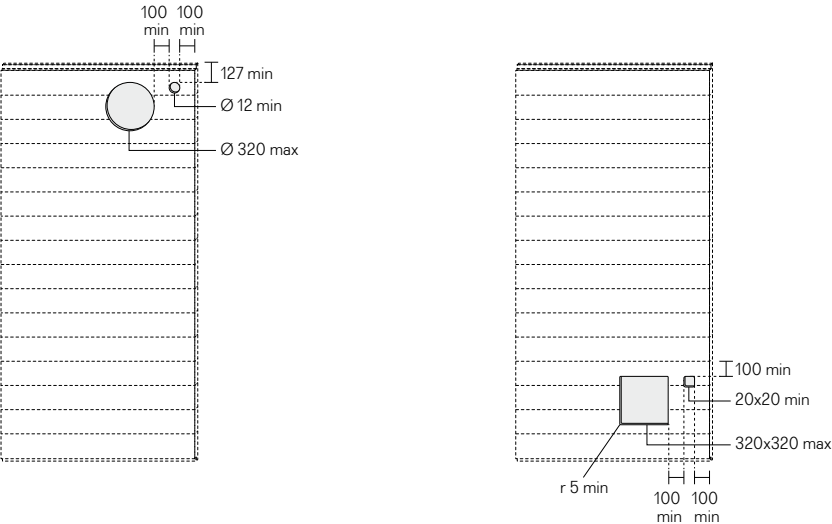


foro per cablaggio obbligatorio per elementi sospesi
illuminati
mandatory hole for wiring for backlit suspended elements



foro a disegno
customized cutout

regole per il posizionamento dei fori a disegno
rules for positioning of customizable cutouts



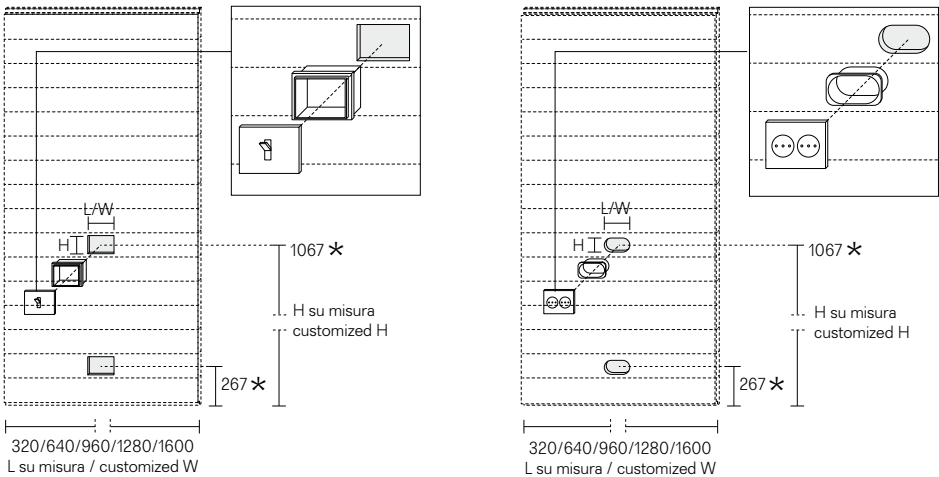
prezzo / price

cad. / each

cad. / each

foro a disegno per predisposizione
interruttori e prese elettriche
(non in dotazione)
customized cut-out for set-up
of switches and electrical sockets
(not supplied)

regole per il posizionamento di interruttori e prese elettriche
rules for positioning of switches and electrical sockets



prezzo / price

cad. / each

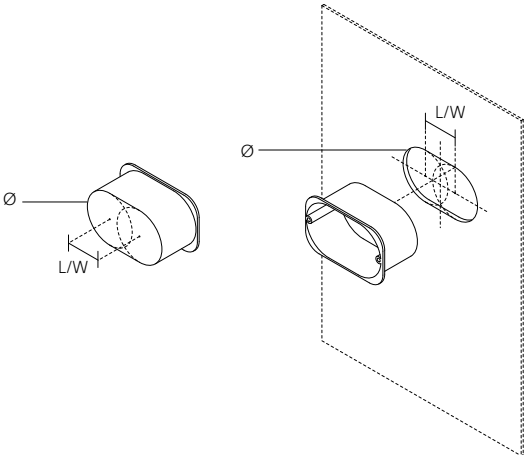
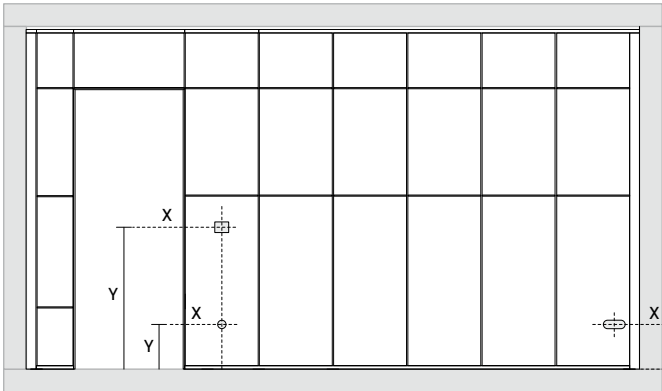
cad. / each

Indicazioni per il rilievo dei fori per predisposizione prese elettriche

Per poter installare interruttori e prese elettriche su Modulor, è necessario montare una o più scatole da incasso per cartongesso (non in dotazione) direttamente sul rivestimento. È quindi necessario ordinare un foro a disegno, comunicando la posizione dei fori (interasse X e Y) e le misure dei fori (L e Ø), solitamente indicate sul **retro** della scatola.

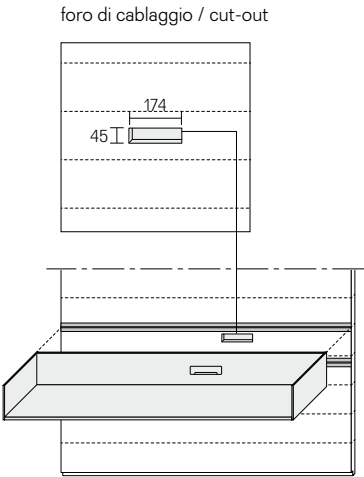
Taking measures for cut-outs for electrical sockets

In order to be able to fit switches and electrical sockets on Modulor, it is necessary to install one or more recessed boxes for plasterboard (not supplied) directly onto the cladding. It is therefore necessary to order a customized cut-out, indicating the position of the holes (X and Y centre distance) and the dimensions of the holes (W and Ø), which are usually indicated on the back of the box.

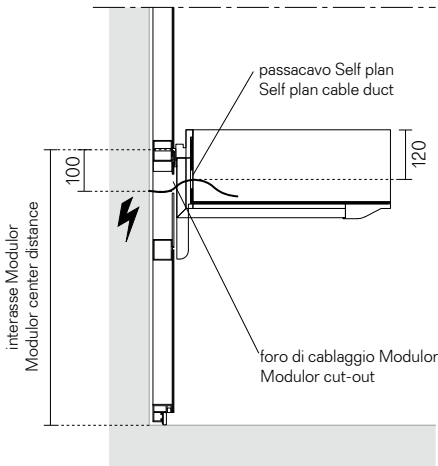


Self plan con passacavo su schienale

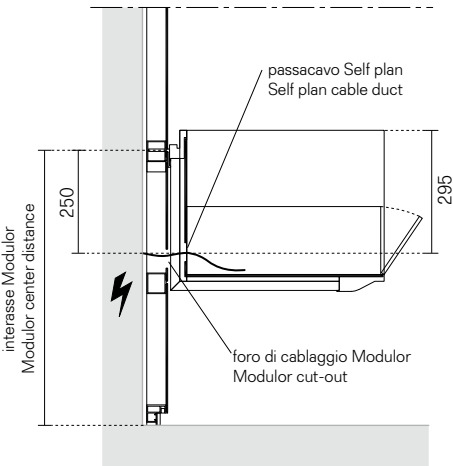
In caso di passacavo sullo schienale di Self plan, su Modulor va previsto un foro di cablaggio per il passaggio dei cavi.



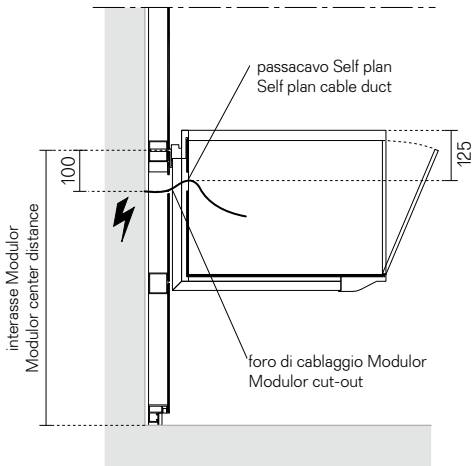
Sel plan desk



Sel plan living
versione senza accessori o con contenitori H 160
version without accessories or with H 160 unit



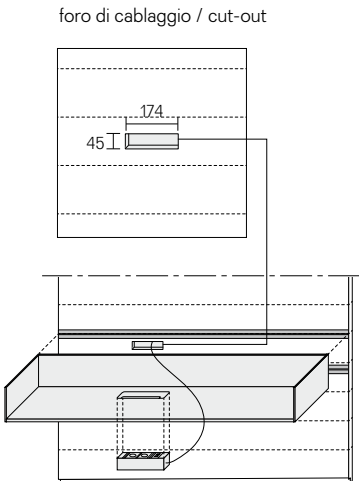
Sel plan living
versione senza accessori o con contenitori H 320
version without accessories or with H 320 unit



foro di cablaggio / cut-out

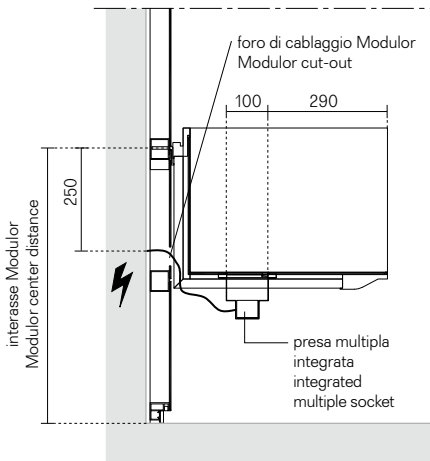
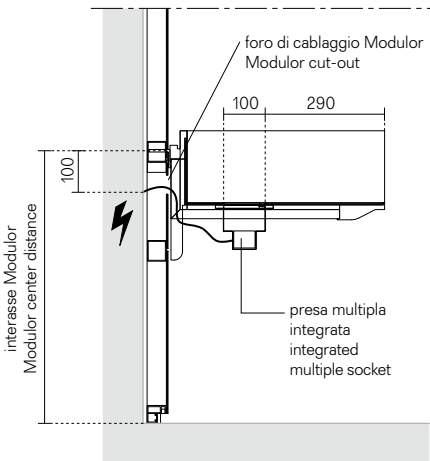
Self plan con presa multipla integrata

In caso di presa multipla integrata su Self plan, su Modulor va previsto un foro di cablaggio per il passaggio dei cavi.



integrated multiple socket on Self plan

In case of an integrated multiple socket on Self Plan, a wiring cut-out must be provided on Modulor for the cable passage.

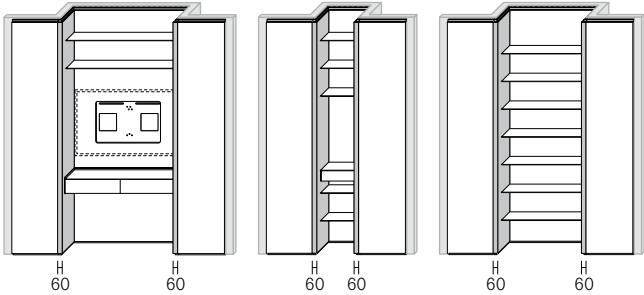
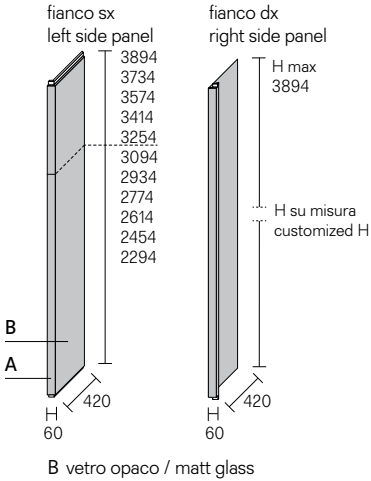


foro di cablaggio / cut-out

* dall'altezza 3254 i fianchi con fascia frontale in essenza presenteranno una giuntatura
from height 3254 the side panels with wood front filler will present a joint

fianchi / side panels

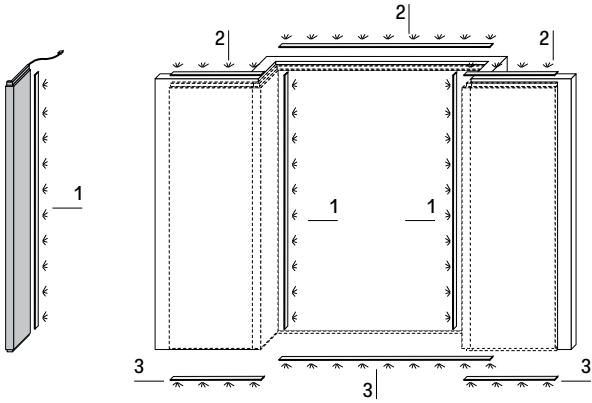
struttura / structure:
14 brown
ecolorsystem laccato / lacquered
A
fascia frontale di finitura /
front finishing filler:
abbinata al rivestimento dei pannelli
combined to panels cladding
B
fianco interno / internal side panel:
vetro opaco in tinta con la struttura
matt glass matching the structure



A fascia frontale front filler	H	2294	2454	2614	2774	2934	3094	3254	3414	3574	3734	3894
vetri lucidi / glossy glasses												
vetri reflex e opachi reflex and matt glasses												
55 specchio, 68 specchio grigio												
vetri laccati/ lacquered glasses: diamante												
vetri laccati/ lacquered glasses: sahara												
Litech												
similpelle, tessuto synthetic leather, fabric												
rafia												
17 noce sahara, 20 rovere termotrattato sahara, 700 tinto ebano taiga, 701 rovere taiga							*	*	*	*	*	*
taglio a misura in altezza reduction in height												

illuminazione led opzionale per fianco
side panel optional led lighting

specificare al momento dell'ordine
il paese di destinazione dell'impianto
di illuminazione



- 1 illuminazione per fianco / lighting for side panel
- 2 illuminazione superiore pannello (vedi pag 186)
upper panel lighting (see page 186)
- 3 illuminazione inferiore pannello (vedi pag 186) /
lower panel lighting (see page 186)

3000° Kelvin (luce calda)
classe energetica E
Direttiva Europea ErP - EcoDesign
conformità CE - UL

3000° Kelvin (warm light)
energy class E
ErP European directive - EcoDesign
CE - conforms to UL and CSA

CRI ≥ 80
LUMEN 135 lm/W

illuminazione led led lighting	alimentatore elettronico electronic control gear	modulo di controllo Dali Dali control module	modulo per telecomando module for remote control device	telecomando a 3 canali per accensione/spegnimento e per la regolazione dell'intensità luminosa 3 channels remote control device for switching on/off and for adjusting the light intensity
LED	110/230 - 24V	110/230	24V	
Watt ml / lm	11	60	96	

prezzo ml / price lm

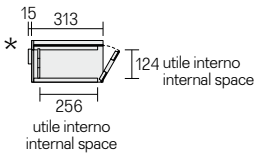
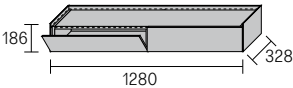
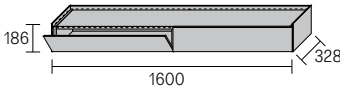
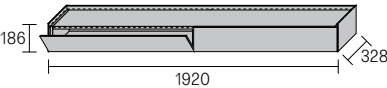
illuminazione led a luce calda 2700°K disponibile su richiesta con un supplemento del +10%
warm LED lighting 2700°K available on request with a surcharge of +10%

contenitori sospesi per colonne a giorno
suspended units for equipped open units

non è possibile affiancare più contenitori / it is not possible to place more than one container next to each other
 * foro passacavo di serie sullo schienale; prevedere un foro di cablaggio accessori in corrispondenza del foro su schienale
 standard cut-out on the unit backpanel; provide an accessory wiring hole on Modulor to match the backpanel cut-out

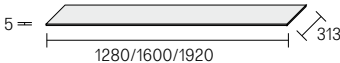
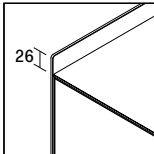
contenitore sospeso con 2 ante a ribalta / suspended unit with 2 flap doors

il prezzo è comprensivo di fianchi laterali, profilo posteriore top, telaio in alluminio a parete e staffa di fissaggio a pannello
 the price includes side panels, rear profile of the top, aluminium wall hanging brackets and panel-fixing plate

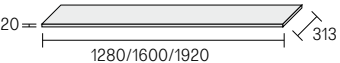
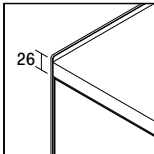
			
L/W	1280	1600	1920
vetri lucidi / glossy glasses			
vetri laccati: opachi e diamante lacquered glasses: matt and diamante			
vetri laccati/ lacquered glasses: sahara, taiga			
Litech			
17 noce sahara, 20 rovere termot. sahara 700 tinto ebano taiga, 701 rovere taiga			

top di finitura
finishing top

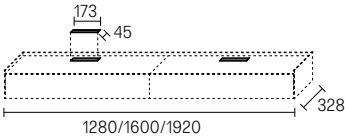
in vetro o Litech spessore 5 mm
 glass or Litech thickness 5 mm



in marmo spessore 20 mm
 marble thickness 20 mm



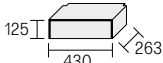
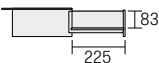
passacavi opzionale su top in vetro laccato e Litech
 incluso foro su top in legno
 optional cable duct on top in lacquered glass and Litech
 cut out on wooden top included



P/D	313			313		
L/W	1280	1600	1920	1280	1600	1920
vetri lucidi / glossy glasses						
vetri laccati: opachi e diamante lacquered glasses: matt and diamante						
Litech						
181 nero marquinia						
180 emperador						
184 crystal grey, 186 crystal brown 188 sierra beige						
28 calacatta						
182 rosso lepanto / 187 verde lepanto						
183 noir saint laurent						
185 crystal white opaco / matt						
191 nero marquinia opaco / matt						
194 crystal grey opaco / matt						
198 calacatta opaco / matt						

contenitore con cassetto push L 430
unit with push drawer W 430

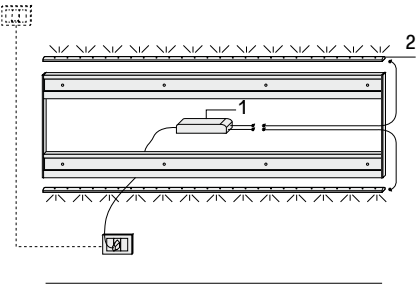
cassetto ad estrazione totale e autorientro silenzioso, fondo cassetto in similpelle
 drawer with fully extractable runners and soft closing device, internal lining in synthetic leather



illuminazione non disponibile
 lighting not available

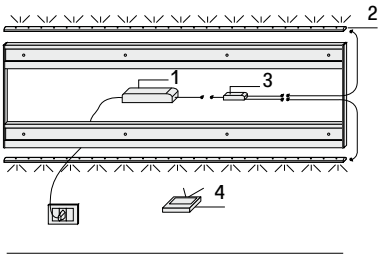
	14 brown, ecolsystem laccato / lacquered
L/W	430
15 noce	

illuminazione led con presa comandata
led lighting system with power switch



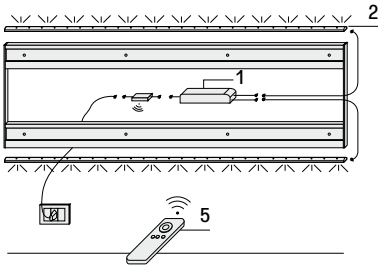
- 1 alimentatore / control gear
2 striscia led / led stripe

illuminazione led con sistema Dali
led lighting system with Dali system



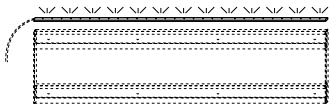
- 1 alimentatore / control gear
2 striscia led / led stripe
3 modulo di controllo Dali / Dali control module
4 controller Dali: componenti a cura del cliente
Dali controller: components at customer care

illuminazione led con telecomando
led lighting system with remote control device

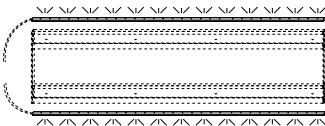


- 1 alimentatore / control gear
2 striscia led / led stripe
5 telecomando / remote control device

illuminazione led singola inferiore o superiore
lower or upper single led lighting



illuminazione led doppia inferiore e superiore
lower and upper double led lighting



3000° Kelvin (luce calda)
classe energetica E
Direttiva Europea ErP - EcoDesign
conformità CE - UL

3000° Kelvin (warm light)
energy class E
ErP European directive - EcoDesign
CE - conforms to UL and CSA

CRI ≥ 80
LUMEN 135 lm/W

	illuminazione led singola / single led lighting			illuminazione led doppia / double led lighting		
L/W	1280	1600	1920	1280	1600	1920
Watt	9,9	12,3	15	19,8	24,6	30

prezzo / price

illuminazione led a luce calda 2700°K disponibile su richiesta con un supplemento del +10%
warm LED lighting 2700°K available on request with a surcharge of +10%

alimentatore elettronico
electronic control gear

specificare al momento dell'ordine
il paese di destinazione dell'impianto
di illuminazione

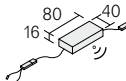
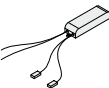
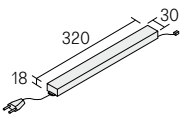
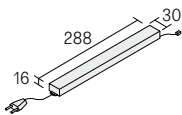
modulo di controllo Dali
Dali control module

necessario un modulo per ogni
alimentatore, non compatibile
con telecomando 3 canali
one module is needed for each
control gear; not suitable for 3
channels remote control device

modulo per telecomando
module for remote
control device

necessario un modulo per
ogni alimentatore
one module is needed for
each control gear

telecomando a 3 canali per
accensione/spengimento e per
la regolazione dell'intensità
luminosa / 3 channels remote
control device for switching
on/off and for adjusting the
light intensity

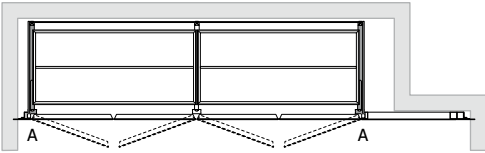


	110/230 - 24V	110/230 - 24V	110/230	24V
Watt	30	60		

prezzo / price

fianchi
side panels

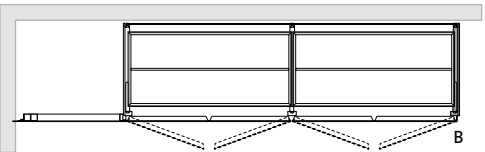
A fianco finale di collegamento a Modulor
side panel for connection with Modulor



struttura / structure:
30 alluminio, 13 nero, 14 brown,
304 platino, 83 piombo, 303 bronzo

vetro / finishes:
vetri lucidi / glossy glasses,
vetri opachi / matt glasses,
55 specchio, 68 specchio grigio
vetri laccati / lacquered glasses:
diamante, reflex
25 larice carbone, 09 rovere grigio, 07 olmo
melaminico / melamine

B fianco finale (centro stanza)
side panel (middle room)

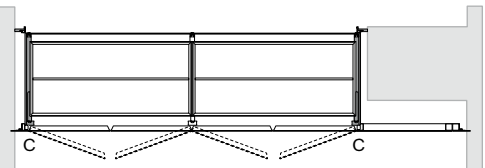


struttura / structure:
14 brown, ecolorsystem laccato / lacquered

vetro / finishes:
00 trasparente, 63 grigio, 65 bronzo
01 acidato, 02 acidato extrachiaro,
03 acidato grigio, 04 acidato bronzo
67 riflettente chiaro, 64 riflettente grigio,
81 riflettente bronzo
vetri lucidi / glossy glasses
vetri opachi / matt glasses
Litech

vetri laccati / lacquered glasses:
diamante, sahara, reflex
490 diamante trasparente, 591 acidato sahara
55 specchio, 68 specchio grigio
06 fibra argento, 08 fibra bronzo
60 rete alluminio, 61 rete inox, 62 rete bronzo,
66 maglia gold, 87 maglia rame
17 noce sahara, 20 rovere termotr. sahara
700 tinto ebano taiga, 701 rovere taiga
similpelle / synthetic leather
tessuto / fabric Lux, Material, Tech, Plain,
Nomad, Groove
rafia

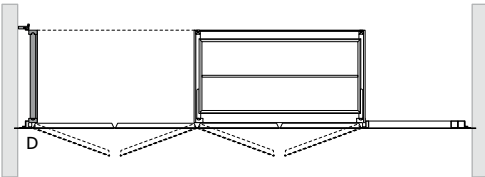
C fianco finale (interparete)
side panel (niche)



struttura / structure:
30 alluminio, 13 nero, 14 brown,
304 platino, 83 piombo, 303 bronzo

vetro / finishes:
vetri lucidi / glossy glasses,
vetri opachi / matt glasses,
55 specchio, 68 specchio grigio
vetri laccati / lacquered glasses:
diamante, reflex
25 larice carbone, 09 rovere grigio, 07 olmo
melaminico / melamine

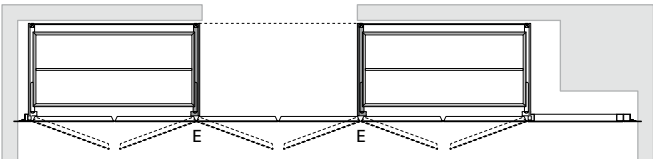
D fianco finale (vano passaggio laterale)
side panel (side passage opening)



struttura / structure:
30 alluminio, 13 nero, 14 brown,
304 platino, 83 piombo, 303 bronzo

vetro / finishes:
vetri lucidi / glossy glasses,
vetri opachi / matt glasses,
55 specchio, 68 specchio grigio
vetri laccati / lacquered glasses:
diamante, reflex

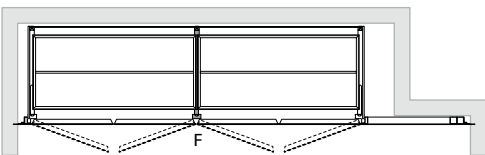
E fianco intermedio di passaggio con ante allineate
middle panel with passage opening with aligned doors



struttura / structure:
30 alluminio, 13 nero, 14 brown,
304 platino, 83 piombo, 303 bronzo

vetro / finishes:
00 trasparente, 63 grigio, 65 bronzo
01 acidato, 02 acidato extrachiaro,
03 acidato grigio, 04 acidato bronzo
67 riflettente chiaro, 64 riflettente grigio,
81 riflettente bronzo
vetri lucidi / glossy glasses
vetri opachi / matt glasses
490 diamante trasparente, 591 acidato sahara
55 specchio, 68 specchio grigio
vetri laccati / lacquered glasses:
diamante, reflex

F fianco intermedio
middle frame

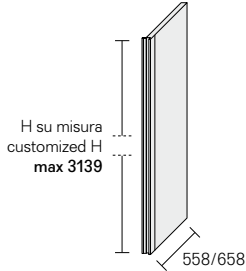


struttura / structure:
30 alluminio, 13 nero, 14 brown,
304 platino, 83 piombo, 303 bronzo

Modulor Storage

fianchi
side panels

A fianco finale di collegamento a Modulor
side panel for connection with Modulor



struttura / structure:
30 alluminio, 13 nero, 14 brown,
304 platino, 83 piombo, 303 bronzo

H	507 ÷ 2107	2108 ÷ 2267	2268 ÷ 2427	2428 ÷ 2587	2588 ÷ 2747	2748 ÷ 2907	2908 ÷ 3067	3068 ÷ 3139
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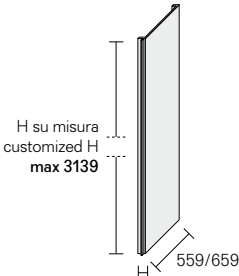
vetri lucidi / glossy glasses, 55 specchio, 68 specchio grigio

vetri reflex, diamante e opachi / reflex, diamante and matt glasses

25 larice carbone, 09 rovere grigio, 07 olmo melaminico / melamine

riduzione in profondità (P min 358 mm) / depth reduction (D min 358 mm)

B fianco finale (centro stanza)
side panel (middle room)



struttura / structure:
14 brown, ecolorsystem laccato / lacquered

H	507 ÷ 2107	2108 ÷ 2267	2268 ÷ 2427	2428 ÷ 2587	2588 ÷ 2747	2748 ÷ 2907	2908 ÷ 3067	3068 ÷ 3139
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00 trasparente

63 grigio, 65 bronzo, 01 acidato, 03 acidato grigio, 04 acidato bronzo

vetri lucidi / glossy glasses, 55 specchio, 68 specchio grigio
64 riflettente grigio, 67 riflettente chiaro, 81 riflettente bronzo,
02 acidato extrachiaro, 490 diamante trasparente, 591 acidato sahara

vetri reflex, diamante e opachi / reflex, diamante and matt glasses

vetri laccati / lacquered glasses: sahara

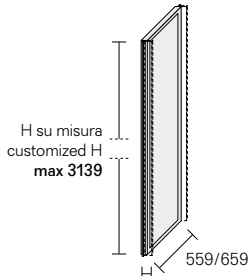
similpelle, tessuto / synthetic leather, fabric

rafia

06 fibra argento, 08 fibra bronzo, Litech, 17 noce sahara,
20 rovere termotrattato sahara, 700 tinto ebano taiga, 701 rovere taiga,
60 rete alluminio, 61 rete inox, 62 rete bronzo, 66 maglia gold, 87 maglia rame

riduzione in profondità (P min 359 mm) / depth reduction (D min 359 mm)

C fianco finale (interparete)
side panel (niche)



struttura / structure:
30 alluminio, 13 nero, 14 brown,
304 platino, 83 piombo, 303 bronzo

H	507 ÷ 2107	2108 ÷ 2267	2268 ÷ 2427	2428 ÷ 2587	2588 ÷ 2747	2748 ÷ 2907	2908 ÷ 3067	3068 ÷ 3139
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vetri lucidi / glossy glasses, 55 specchio, 68 specchio grigio

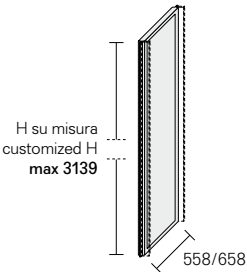
vetri reflex, diamante e opachi / reflex, diamante and matt glasses

25 larice carbone, 09 rovere grigio, 07 olmo melaminico / melamine

riduzione in profondità (P min 358 mm) / depth reduction (D min 358 mm)

fianchi
side panels

D fianco finale (vano passaggio laterale)
side panel (side passage opening)



struttura / structure:
30 alluminio, 13 nero, 14 brown,
304 platino, 83 piombo, 303 bronzo

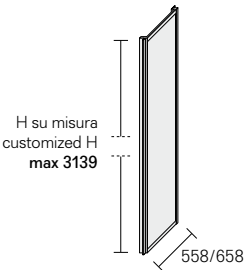
H	507 ÷ 2107	2108 ÷ 2267	2268 ÷ 2427	2428 ÷ 2587	2588 ÷ 2747	2748 ÷ 2907	2908 ÷ 3067	3068 ÷ 3139
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vetri lucidi / glossy glasses, 55 specchio, 68 specchio grigio

vetri reflex, diamante e opachi / reflex, diamante and matt glasses

riduzione in profondità (P min 358 mm) / depth reduction (D min 358 mm)

E fianco intermedio di passaggio con ante allineate
middle panel with passage opening with aligned doors



struttura / structure:
30 alluminio, 13 nero, 14 brown,
304 platino, 83 piombo, 303 bronzo

H	507 ÷ 2107	2108 ÷ 2267	2268 ÷ 2427	2428 ÷ 2587	2588 ÷ 2747	2748 ÷ 2907	2908 ÷ 3067	3068 ÷ 3139
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00 trasparente

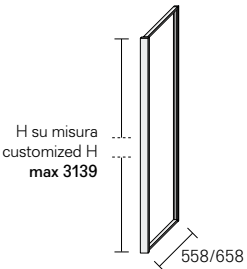
63 grigio, 65 bronzo, 01 acidato, 03 acidato grigio, 04 acidato bronzo

vetri lucidi / glossy glasses, 55 specchio, 68 specchio grigio
64 riflettente grigio, 67 riflettente chiaro, 81 riflettente bronzo,
02 acidato extrachiario, 490 diamante trasparente, 591 acidato sahara

vetri reflex, diamante e opachi / reflex, diamante and matt glasses

riduzione in profondità (P min 358 mm) / depth reduction (D min 358 mm)

F fianco intermedio
middle frame



struttura / structure:
30 alluminio, 13 nero, 14 brown,
304 platino, 83 piombo, 303 bronzo

H	507 ÷ 2107	2108 ÷ 2267	2268 ÷ 2427	2428 ÷ 2587	2588 ÷ 2747	2748 ÷ 2907	2908 ÷ 3067	3068 ÷ 3139
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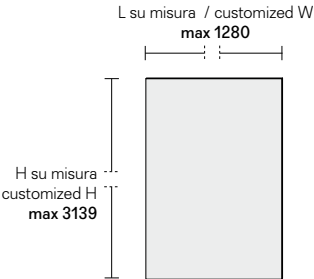
solo struttura / only structure

riduzione in profondità (P min 358 mm) / depth reduction (D min 358 mm)

schienale
back panel

larice carbone
venatura orizzontale / horizontal wood grain
rovere grigio
venatura verticale / vertical wood grain
olmo
venatura verticale / vertical wood grain

* 55 specchio e 68 specchio grigio L/W max 1260 mm
** Si sconsiglia l'utilizzo dello schienale in melaminico in composizioni centrostanza.
We do not recommend the use of melamine back in centerpiece compositions.



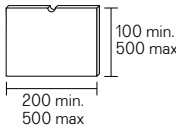
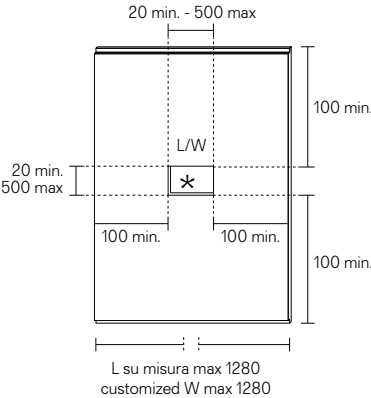
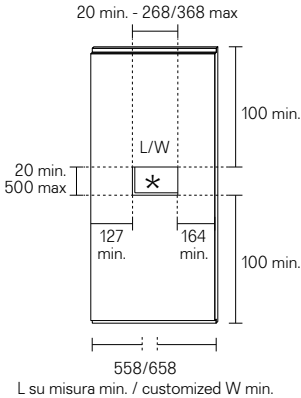
H	507 ÷ 2107	2108 ÷ 2267	2268 ÷ 2427	2428 ÷ 2587	2588 ÷ 2747	2748 ÷ 2907	2908 ÷ 3067	3068 ÷ 3139
L/W 240 ÷ 640	00 trasparente							
640	63 grigio, 65 bronzo, 01 acidato, 03 acidato grigio, 04 acidato bronzo							
	vetri lucidi / glossy glasses, 55 specchio, 68 specchio grigio, 64 riflettente grigio, 67 riflettente chiaro, 81 riflettente bronzo, 02 acidato extrachiaro							
	vetri reflex e opachi / reflex and matt glasses							
	25 larice carbone, 09 rovere grigio, 07 olmo melaminico / melamine**							
L/W 641 ÷ 1000	00 trasparente							
1000	63 grigio, 65 bronzo, 01 acidato, 03 acidato grigio, 04 acidato bronzo							
	vetri lucidi / glossy glasses, 55 specchio, 68 specchio grigio, 64 riflettente grigio, 67 riflettente chiaro, 81 riflettente bronzo, 02 acidato extrachiaro							
	vetri reflex e opachi / reflex and matt glasses							
	25 larice carbone, 09 rovere grigio, 07 olmo melaminico / melamine**							
L/W 1001 ÷ 1280	00 trasparente							
1280	63 grigio, 65 bronzo, 01 acidato, 03 acidato grigio, 04 acidato bronzo							
	vetri lucidi / glossy glasses, 55 specchio*, 68 specchio grigio*, 64 riflettente grigio, 67 riflettente chiaro, 81 riflettente bronzo, 02 acidato extrachiaro							
	vetri reflex e opachi / reflex and matt glasses							
	25 larice carbone, 09 rovere grigio, 07 olmo melaminico / melamine**							
L/W angolo / corner	00 trasparente							
1111 (x1111) cad. / each	63 grigio, 65 bronzo, 01 acidato, 03 acidato grigio, 04 acidato bronzo							
1211 (x1211) cad. / each	vetri lucidi / glossy glasses, 55 specchio, 68 specchio grigio, 64 riflettente grigio, 67 riflettente chiaro, 81 riflettente bronzo, 02 acidato extrachiaro							
	vetri reflex e opachi / reflex and matt glasses							
	25 larice carbone, 09 rovere grigio, 07 olmo melaminico / melamine**							

foro a disegno
customized cut-out

su fianco A e C
on A and C sides

su schienale
on back

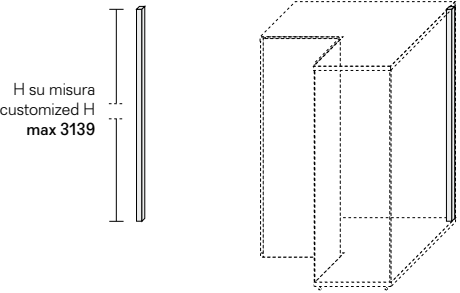
* sportellino magnetico per foro
magnetic panel for cut-out



vetri lucidi, opachi e reflex
glossy, matt and reflex glasses

25 larice carbone, 09 rovere grigio, 07 olmo
melaminico / melamine

montante angolare
corner upright



struttura / structure:
30 alluminio, 13 nero, 14 brown,
304 platino, 83 piombo, 303 bronzo

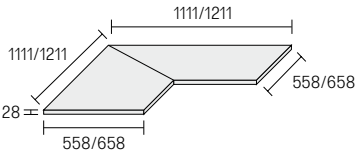
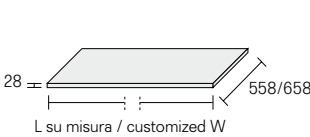
H	507 ÷ 2107	2108 ÷ 2267	2268 ÷ 2427	2428 ÷ 2587	2588 ÷ 2747	2748 ÷ 2907	2908 ÷ 3067	3068 ÷ 3139
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solo struttura / only structure

top / basamento
top / floor base

lineare / linear

angolare/ corner



profilo / profile:	30 alluminio, 13 nero, 14 brown			304 platino, 83 piombo, 303 bronzo			30 alluminio, 13 nero, 14 brown		304 platino, 83 piombo, 303 bronzo	
L/W	244 ÷ 650	651 ÷ 1000	1001 ÷ 1300	244 ÷ 650	651 ÷ 1000	1001 ÷ 1300	1111 x 1111 1211 x 1211		1111 x 1111 1211 x 1211	

top / top: 25 larice carbone, 09 rovere grigio, 07 olmo
14 brown, ecolorsystem laccato / lacquered

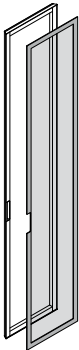
basamento
floor base: 25 larice carbone, 09 rovere grigio, 07 olmo
14 brown, ecolorsystem laccato / lacquered

riduzione in profondità (P min 358 mm)
depth reduction (D min 358 mm)

taglio a misura in larghezza / reduction in width	compreso nel prezzo / included in the price	non disponibile / not available
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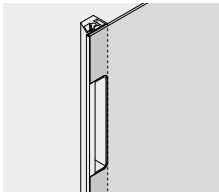
tipologie estetiche anta battente con chiusura magnetica
aesthetic typologies for swing door with magnetic closing

anta telaio a specchiatura intera / full height single glass swing door

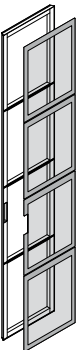


struttura / structure:
14 brown,
ecolorsystem laccato / lacquered

vetro / finishes:
00 trasparente, 63 grigio,
65 bronzo, 01 acidato,
03 acidato grigio, 04 acidato bronzo,
67 riflettente chiaro, 64 riflettente grigio,
81 riflettente bronzo, 02 acidato extrachiaro,
vetri lucidi / glossy glasses,
vetri opachi / matt glasses,
vetri laccati / lacquered glasses: diamante
vetri laccati / lacquered glasses: sahara
vetri laccati / lacquered glasses: reflex
55 specchio, 68 specchio grigio
490 diamante trasparente
590 sahara trasparente
591 acidato sahara
06 fibra argento, 08 fibra bronzo
60 rete alluminio, 61 rete inox, 62 rete bronzo,
66 maglia gold, 87 maglia rame

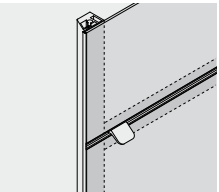
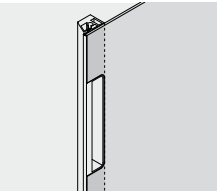


anta telaio con traversi decorativi opzionali / single glass swing door with optional decorative crosspieces

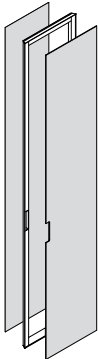


struttura / structure:
14 brown,
ecolorsystem laccato / lacquered

vetro / finishes:
00 trasparente, 63 grigio,
65 bronzo, 01 acidato,
03 acidato grigio, 04 acidato bronzo,
67 riflettente chiaro, 64 riflettente grigio,
81 riflettente bronzo, 02 acidato extrachiaro,
vetri lucidi / glossy glasses,
vetri opachi / matt glasses,
vetri laccati / lacquered glasses: diamante
vetri laccati / lacquered glasses: sahara
vetri laccati / lacquered glasses: taiga
vetri laccati / lacquered glasses: reflex
55 specchio, 68 specchio grigio
490 diamante trasparente
590 sahara trasparente
591 acidato sahara, 891 acidato taiga
06 fibra argento, 08 fibra bronzo
60 rete alluminio, 61 rete inox, 62 rete bronzo,
66 maglia gold, 87 maglia rame



anta retrofinita a specchiatura intera / full height double finished swing door



struttura / structure:
14 brown,
ecolorsystem laccato / lacquered

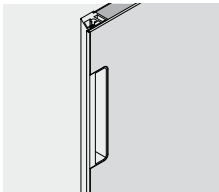
vetro / finishes:
vetri lucidi / glossy glasses,
vetri opachi / matt glasses,
vetri laccati / lacquered glasses: diamante
vetri laccati / lacquered glasses: sahara
vetri laccati / lacquered glasses: reflex
55 specchio
68 specchio grigio

Litech
similpelle / synthetic leather

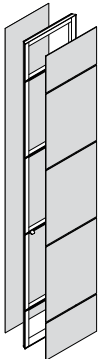
tessuti / fabrics:
Lux, Material, Tech, Plain, Nomad, Groove
(versione standard o fonoassorbente/
standard or sound-absorbing version)

rafia

17 noce sahara
20 rovere termotrattato sahara
700 tinto ebano taiga
701 rovere taiga



anta retrofinita con traversi decorativi opzionali / double finished swing door with optional decorative crosspieces



struttura / structure:
14 brown,
ecolorsystem laccato / lacquered

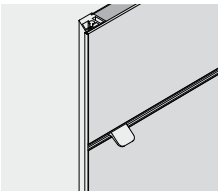
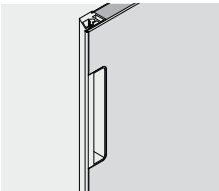
vetro / finishes:
vetri lucidi / glossy glasses,
vetri opachi / matt glasses,
vetri laccati / lacquered glasses: diamante
vetri laccati / lacquered glasses: sahara
vetri laccati / lacquered glasses: taiga
vetri laccati / lacquered glasses: reflex
55 specchio
68 specchio grigio

Litech
similpelle / synthetic leather

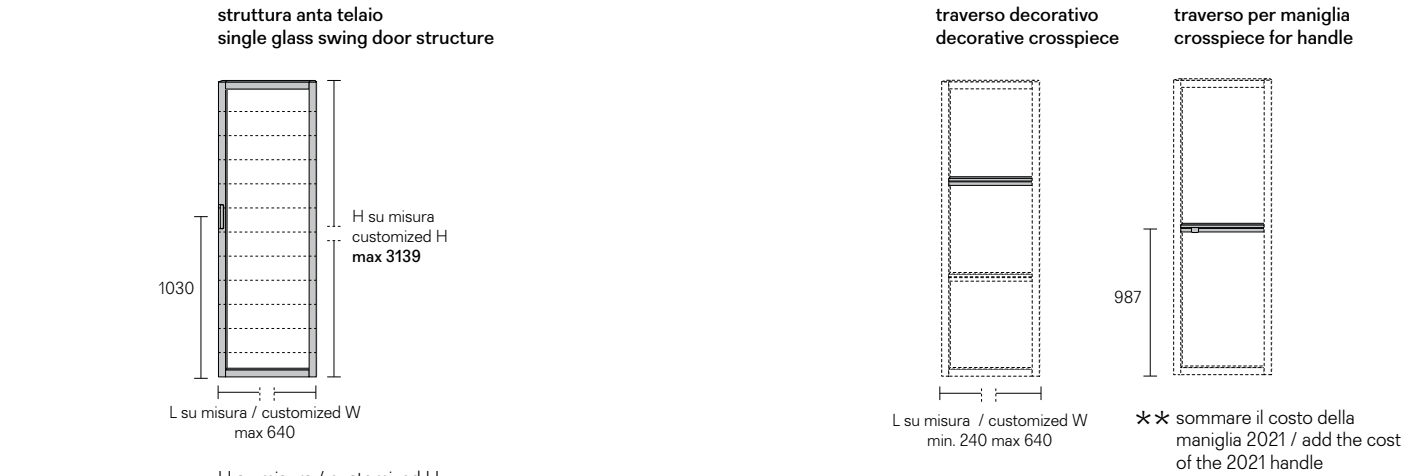
tessuti / fabrics:
Lux, Material, Tech, Plain, Nomad, Groove
(versione standard o fonoassorbente/
standard or sound-absorbing version)

rafia

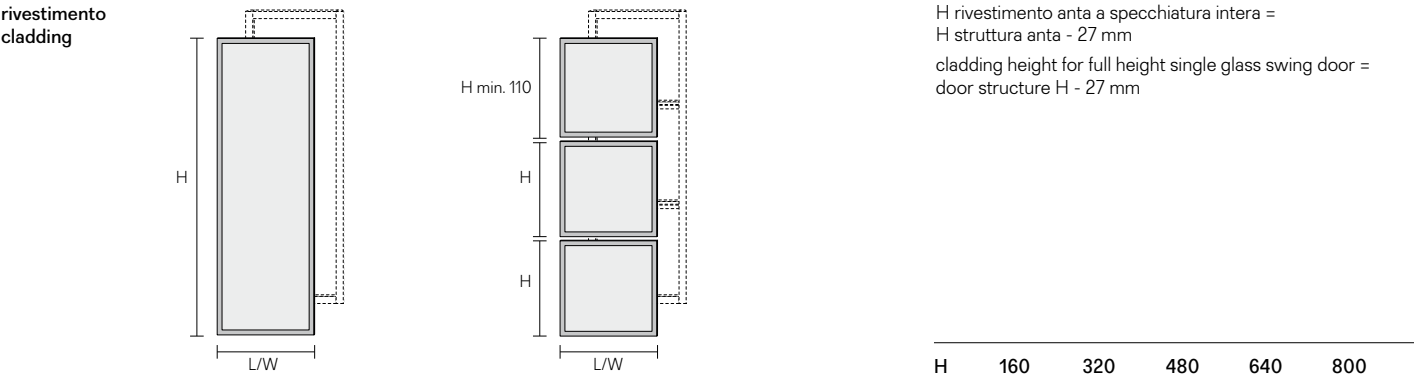
17 noce sahara
20 rovere termotrattato sahara
700 tinto ebano taiga
701 rovere taiga



anta telaio a specchiatura intera o con traversi decorativi opzionali
full height single glass swing door or with optional decorative crosspieces



14 brown, ecolorsystem laccato / lacquered	507 ÷ 2107	2108 ÷ 2267	2268 ÷ 2427	2428 ÷ 2587	2588 ÷ 2747	2748 ÷ 2907	2908 ÷ 3067	3068 ÷ 3139
L/W 240 ÷ 320								
L/W 321 ÷ 500								
L/W 501 ÷ 640								



L/W 240 ÷ 320	00 trasparente
	63 grigio, 65 bronzo, 01 acidato, 03 acidato grigio, 04 acidato bronzo
	vetri lucidi / glossy glasses, 64 riflettente grigio, 67 riflettente chiaro, 81 riflettente bronzo, 02 acidato extrachiaro, 490 diamante trasparente, 590 sahara trasparente, 591 acidato sahara, 891 acidato taiga★
	vetri reflex, diamante e opachi / reflex, diamante and matt glasses, 55 specchio, 68 specchio grigio
	vetri laccati / lacquered glasses: sahara, taiga★
	06 fibra argento, 08 fibra bronzo, 60 rete alluminio, 61 rete inox, 62 rete bronzo, 66 maglia gold, 87 maglia rame
L/W 321 ÷ 500	00 trasparente
	63 grigio, 65 bronzo, 01 acidato, 03 acidato grigio, 04 acidato bronzo
	vetri lucidi / glossy glasses, 64 riflettente grigio, 67 riflettente chiaro, 81 riflettente bronzo, 02 acidato extrachiaro, 490 diamante trasparente, 590 sahara trasparente, 591 acidato sahara, 891 acidato taiga★
	vetri reflex, diamante e opachi / reflex, diamante and matt glasses, 55 specchio, 68 specchio grigio
	vetri laccati / lacquered glasses: sahara, taiga★
	06 fibra argento, 08 fibra bronzo, 60 rete alluminio, 61 rete inox, 62 rete bronzo, 66 maglia gold, 87 maglia rame
L/W 501 ÷ 640	00 trasparente
	63 grigio, 65 bronzo, 01 acidato, 03 acidato grigio, 04 acidato bronzo
	vetri lucidi / glossy glasses, 64 riflettente grigio, 67 riflettente chiaro, 81 riflettente bronzo, 02 acidato extrachiaro, 490 diamante trasparente, 590 sahara trasparente, 591 acidato sahara, 891 acidato taiga★
	vetri reflex, diamante e opachi / reflex, diamante and matt glasses, 55 specchio, 68 specchio grigio
	vetri laccati / lacquered glasses: sahara, taiga★
	06 fibra argento, 08 fibra bronzo, 60 rete alluminio, 61 rete inox, 62 rete bronzo, 66 maglia gold, 87 maglia rame

2013

non sovrapporre traversi
all'altezza della maniglia
987 - 1147 / please do not
put crosspieces at the
height of the handle
987 - 1147

2014F

con nottolino fisso
with fixed lever tumbler

2014C

con serratura e chiave
with hook lock and key

* riscontro regolabile in
larghezza / counterpart
lock adjustable in width

** 2021

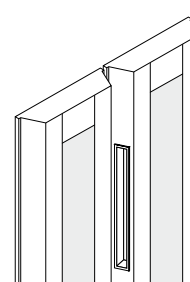
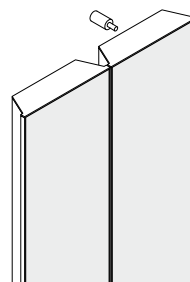
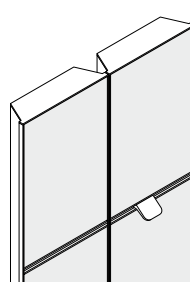
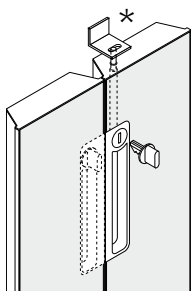
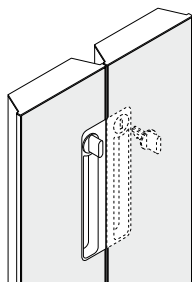
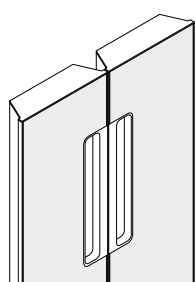
maniglia integrata
nel traversino
handle integrated
in the crosspiece

PUSH

apertura push
push opening

1090

maniglia interna
per vani passaggio
internal handle
for passage



14 brown, ecoloursystem
laccato / lacquered

14 brown, ecoloursystem
laccato / lacquered

14 brown, ecoloursystem
laccato / lacquered

14 brown, ecoloursystem
laccato / lacquered

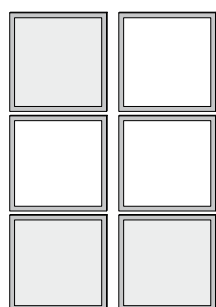
14 brown, ecoloursystem
laccato / lacquered

14 brown, ecoloursystem
laccato / lacquered

cad. / each

cad. / each

cad. / each



rivestimento su misura: per rivestimenti su misura (solo per ultimo rivestimento in alto), considerare il prezzo del rivestimento di dimensione superiore.

cambio di finitura nella stessa anta: è possibile utilizzare più finiture nella stessa anta. Per ogni finitura aggiuntiva calcolare un supplemento di 287 €

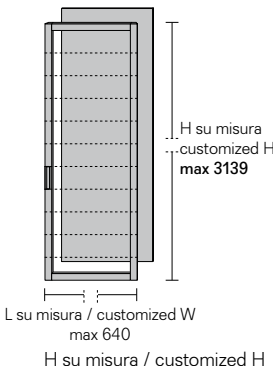
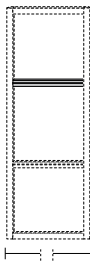
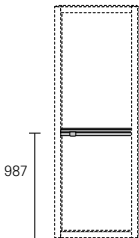
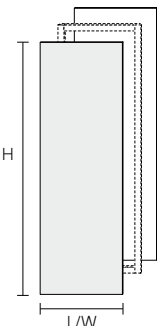
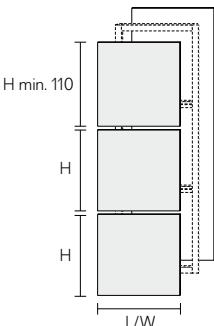
customised cladding: for custom-made claddings (only for the last cladding on top of the composition), please consider the price of the larger size cladding.

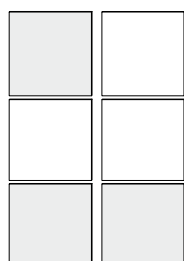
change of finishing on the same door: it is possible to use more than one finishing on the same door. For each additional finishing calculate a surcharge of 287 €

* vetro taiga H max 1920
taiga glass max H 1920

960	1120	1280	1440	1600	1760	1920	2080	2240	2400	2560	2720	2880	3040	3112 max
-----	------	------	------	------	------	------	------	------	------	------	------	------	------	----------

anta retrofinita a specchiatura intera o con traversi decorativi opzionali
full height double finished swing door or with optional decorative crosspieces

struttura anta retrofinita double finished door structure 		traverso decorativo decorative crosspiece 	traverso per maniglia crosspiece for handle 							
		** sommare il costo della maniglia 2021 / add the cost of the 2021 handle								
14 brown, ecolorsystem laccato / lacquered	507 ÷ 2107	2108 ÷ 2267	2268 ÷ 2427	2428 ÷ 2587	2588 ÷ 2747	2748 ÷ 2907	2908 ÷ 3067	3068 ÷ 3139		
L/W 240 ÷ 320										
L/W 321 ÷ 500										
L/W 501 ÷ 640										
rivestimento cladding 				H rivestimento anta a specchiatura intera = H struttura anta - 27 mm cladding height for full height single glass swing door = door structure H - 27 mm						
				H		160	320	480	640	800
L/W 240 ÷ 320	vetri lucidi / glossy glasses									
	vetri reflex, diamante e opachi / reflex, diamante and matt glasses, 55 specchio, 68 specchio grigio									
	vetri laccati / lacquered glasses: sahara, taiga *									
	Litech									
	similpelle, tessuto / synthetic leather, fabric									
	rafia									
	17 noce sahara, 20 rovere termotrattato sahara, 700 tinto ebano taiga, 701 rovere taiga									
	fonoassorbente (in tessuto) / sound-absorbing (in fabric)									
L/W 321 ÷ 500	vetri lucidi / glossy glasses									
	vetri reflex, diamante e opachi / reflex, diamante and matt glasses, 55 specchio, 68 specchio grigio									
	vetri laccati / lacquered glasses: sahara, taiga *									
	Litech									
	similpelle, tessuto / synthetic leather, fabric									
	rafia									
	17 noce sahara, 20 rovere termotrattato sahara, 700 tinto ebano taiga, 701 rovere taiga									
	fonoassorbente (in tessuto) / sound-absorbing (in fabric)									
L/W 501 ÷ 640	vetri lucidi / glossy glasses									
	vetri reflex, diamante e opachi / reflex, diamante and matt glasses, 55 specchio, 68 specchio grigio									
	vetri laccati / lacquered glasses: sahara, taiga *									
	Litech									
	similpelle, tessuto / synthetic leather, fabric									
	rafia									
	17 noce sahara, 20 rovere termotrattato sahara, 700 tinto ebano taiga, 701 rovere taiga									
	fonoassorbente (in tessuto) / sound-absorbing (in fabric)									



change of finishing on the same door: it is possible to use more than one finishing on the same door. For each additional finishing calculate a surcharge of 287 €

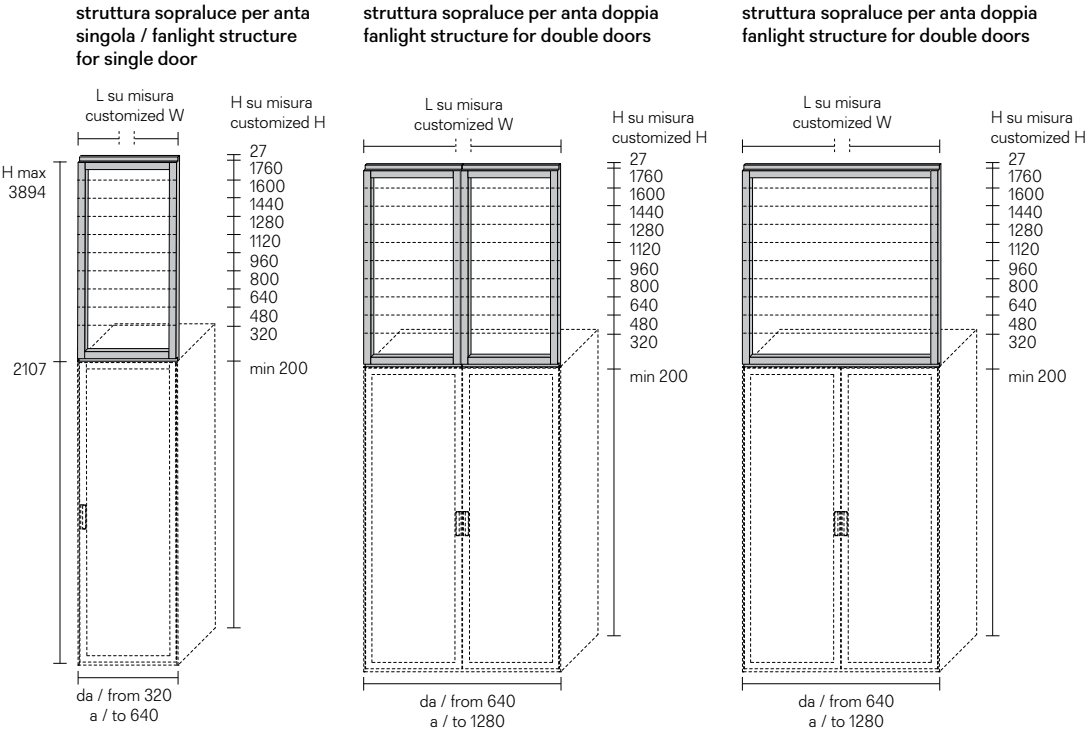
* vetro taiga H max 1920
taiga glass max H 1920

960	1120	1280	1440	1600	1760	1920	2080	2240	2400	2560	2720	2880	3040	3112 max
-----	------	------	------	------	------	------	------	------	------	------	------	------	------	----------

struttura sopraluce per ante Storage
fanlight structure for Storage doors

i prezzi del rivestimento nei diversi materiali sono indicati a pag. 138-139
for cladding prices in different materials see pages 138-139

la struttura sopraluce non è disponibile per i fianchi
the fanlight structure is not available for the sides

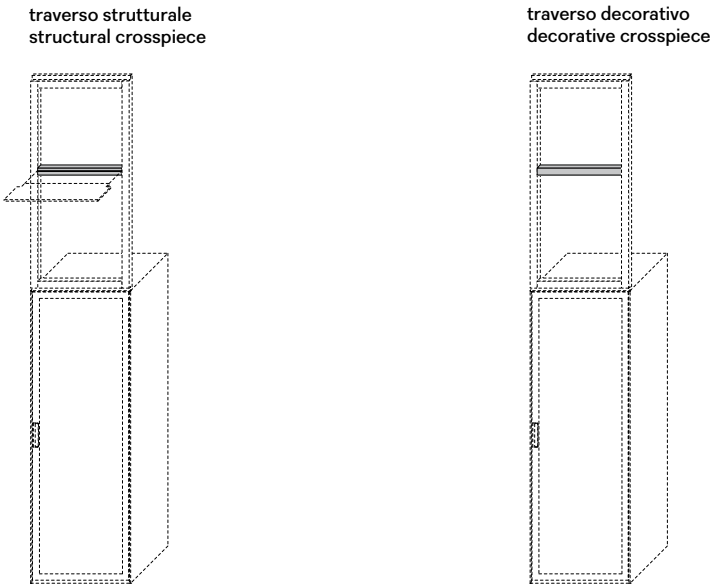


H	320	480	640	800	960	1120	1280	1440	1600	1760
L/W 320	14 brown ecolorsystem laccato / lacquered									
L/W 500	14 brown ecolorsystem laccato / lacquered									
L/W 640	14 brown ecolorsystem laccato / lacquered									
L/W 1000	14 brown ecolorsystem laccato / lacquered									
L/W 1280	14 brown ecolorsystem laccato / lacquered									

taglio a misura in larghezza / reduction in width

taglio a misura in altezza / reduction in height

al traverso strutturale è possibile applicare solo la mensola
structural crosspiece can only be equipped with shelf



L/W	320	500	640	1000	1280	320	500	640	1000	1280
14 brown ecolorsystem laccato / lacquered										

taglio a misura in larghezza / reduction in width

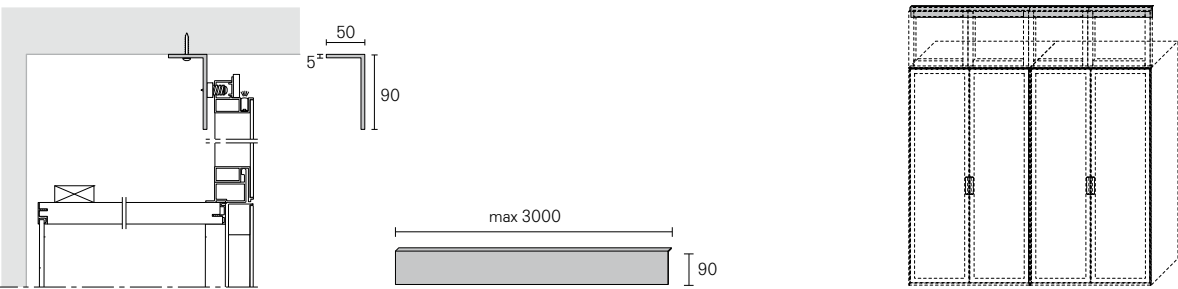
montante angolare per sopraluce
corner joint for fanlight



H	200 ÷ 320	321 ÷ 480	481 ÷ 640	641 ÷ 800	801 ÷ 960	961 ÷ 1120	1121 ÷ 1280	1281 ÷ 1440	1441 ÷ 1600	1601 ÷ 1760
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ecolorsystem laccato / lacquered, 14 brown

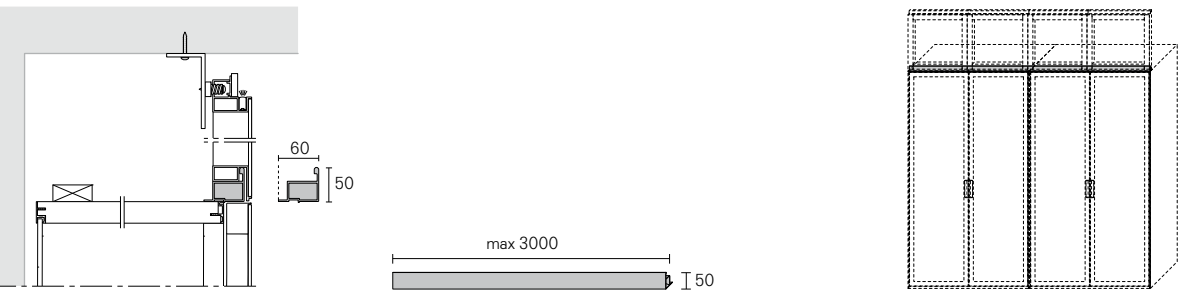
profilo di aggiustaggio per pannello sopraluce
adjusting profile for fanlight panel



larghezza vano / opening W mm	500	1000	1500	2000	2500	3000
-------------------------------	-----	------	------	------	------	------

14 brown,
ecolorsystem laccato / lacquered

profilo di sostegno per pannello sopraluce
support profile for fanlight panel

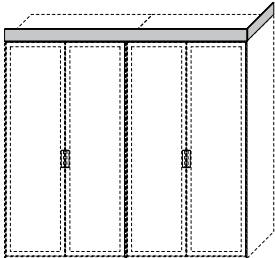
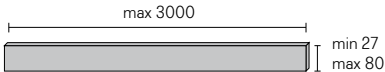
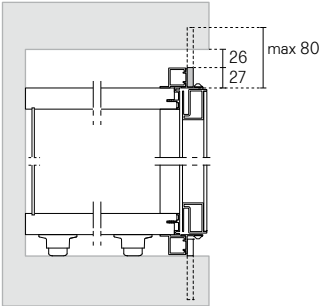


larghezza vano / opening W mm	500	1000	1500	2000	2500	3000
-------------------------------	-----	------	------	------	------	------

14 brown,
ecolorsystem laccato / lacquered

taglio inclinato per composizioni angolari
inclined profile cut for corner compositions

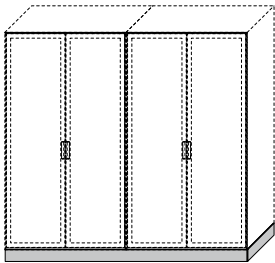
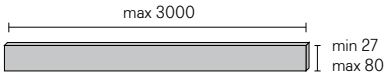
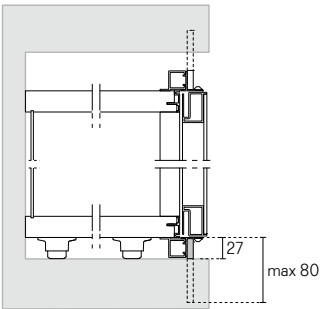
fascia di aggiustaggio a soffitto
(per contenitore a tutta altezza)
ceiling adjustable filler
(for full-height storage)



L/W	500	1000	1500	2000	2500	3000	573/673 ✱
-----	-----	------	------	------	------	------	-----------

14 brown
ecolorsystem laccato / lacquered

fascia di aggiustaggio a pavimento
floor adjustable filler



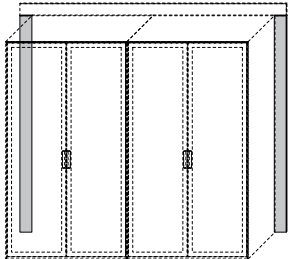
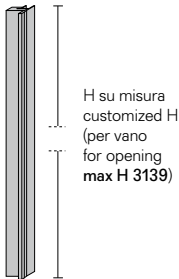
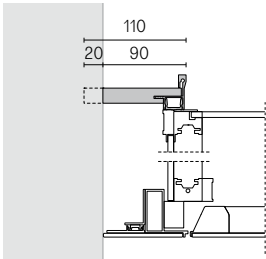
L/W	500	1000	1500	2000	2500	3000	573/673 ✱
-----	-----	------	------	------	------	------	-----------

14 brown
ecolorsystem laccato / lacquered

fascia di aggiustaggio laterale posteriore
back side filler

La fascia di aggiustaggio è necessaria per le composizioni interparete. Fascia composta da profilo in alluminio e fascia in MDF, adattabile al vano.

The side filler is needed for niche compositions. Single filler is composed by profile in aluminium and filler in MDF, adaptable to the opening



altezza vano / opening H mm	2107	2267	2427	2587	2747	2907	3067	3139
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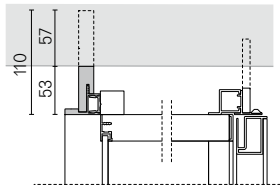
30 alluminio, 13 nero, 14 brown

ecolorsystem laccato / lacquered

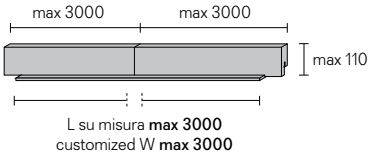
il taglio a misura in altezza è già compreso nel prezzo / reduction in height is included in the price

elementi strutturali
structural elements

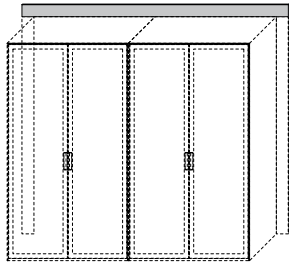
fascia di aggiustaggio
superiore posteriore
upper back filler



La fascia di aggiustaggio è necessaria per le composizioni interparete. Fascia di aggiustaggio composta da profilo in alluminio (lunghezza max 3000) e fascia in MDF (lunghezza max 3000) per vani di larghezza superiore, i profili e le fasce saranno divisi in più pezzi.



The upper filler is needed for niche compositions. Single filler is composed by profile in aluminium (max length 3000) and filler in MDF (max length 3000) for wider opening, the profiles and the fillers will be divided in more pieces.



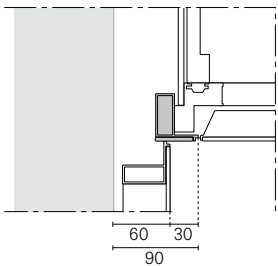
larghezza vano / opening W mm 500 1000 1500 2000 2500 3000

30 alluminio, 13 nero, 14 brown

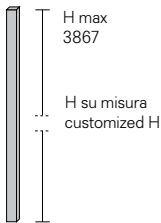
ecolorsystem laccato / lacquered

taglio inclinato per composizioni angolari
inclined profile cut for corner compositions

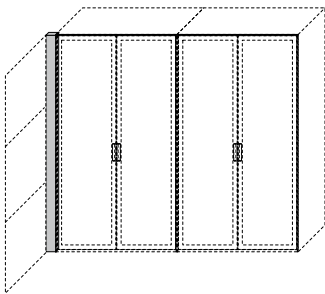
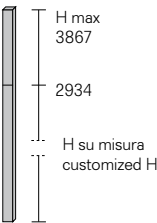
fascia di collegamento angolare
disponibile per fianco A e C
corner connecting filler
available per A and C side



fascia intera
full height filler
versione in vetro, Litech,
similpelle, tessuto, rafia
version in glass, Litech,
synthetic leather, fabric, raffia



fascia giuntata /
jointed filler
versione in essenza sahara,
essenza taiga
version in sahara wood, taiga
wood



struttura / structure:
14 brown, ecolorsystem laccato / lacquered

H	507 ÷ 2107	2108 ÷ 2267	2268 ÷ 2427	2428 ÷ 2587	2588 ÷ 2747	2748 ÷ 2907	2908 ÷ 3067	3068 ÷ 3227	3228 ÷ 3387	3388 ÷ 3547	3548 ÷ 3707	3708 ÷ 3867
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vetri lucidi / glossy glasses

vetri reflex, diamante e opachi /
reflex, diamante and matt glasses
55 specchio, 68 specchio grigio

vetri laccati / lacquered glasses: sahara

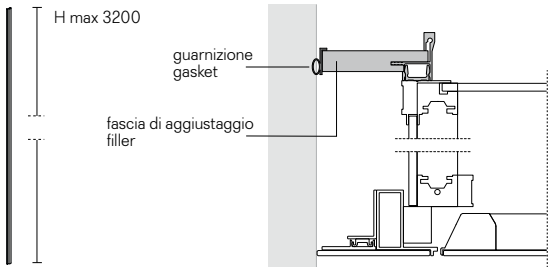
Litech

similpelle, tessuto / synthetic leather, fabric

rafia

17 noce sahara, 20 rovere termotrattato sahara,
700 tinto ebano taiga, 701 rovere taiga

guarnizione di aggiustaggio
adjustment gasket



La guarnizione di aggiustaggio può essere utilizzata nel montaggio di fasce di aggiustaggio laterali e superiori per compensare eventuali irregolarità di pareti e soffitto.
The adjustment gasket can be used when mounting side and top filler to compensate for any wall or ceiling irregularities.

L/W max 3200

nero, grigio / black, grey

H 377 - P/D 400/500

profili perimetrali top / top profiles: 30 alluminio, 13 nero, 14 brown, 304 platino, 83 piombo, 303 bronzo
contenitore e profili cassetto / unit and drawer profiles: 16 bianco latte, 13 nero, 14 brown, ecolorsystem laccato / lacquered
rivestimento interno cassetto / drawer internal cladding: similpelle / synthetic leather, tessuto / fabric

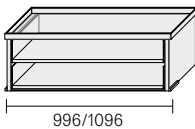
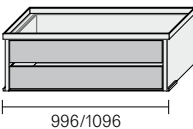
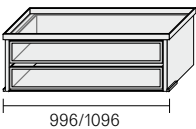
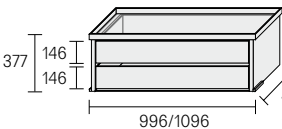
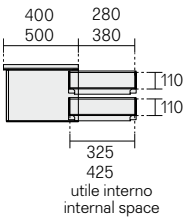
2 frontali alluminio
2 aluminium fronts

2 frontali vetro
2 glass fronts

2 frontali similpelle
2 synthetic leather fronts

2 frontali aperti
2 open fronts

vetro / glass:
63 grigio trasparente,
67 riflettente chiaro



P/D	400	500	400	500	400	500	400	500
L/W	996	1096	996	1096	996	1096	996	1096

top vetro / glass top:
63 grigio trasparente
67 riflettente chiaro

top in similpelle
synthetic leather top

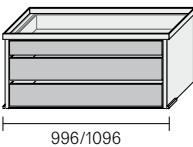
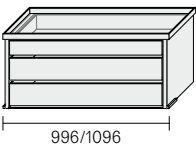
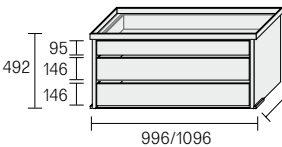
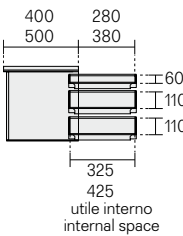
nel prezzo sono esclusi i supporti per cassetiera sospesa / suspended drawer unit supports are not included in the price

H 492 - P/D 400/500

3 frontali alluminio
3 aluminium fronts

3 frontali vetro
3 glass fronts

3 frontali similpelle
3 synthetic leather fronts



P/D	400	500	400	500	400	500
L/W	996	1096	996	1096	996	1096

top vetro / glass top:
63 grigio trasparente
67 riflettente chiaro

top in similpelle
synthetic leather top

nel prezzo sono esclusi i supporti per cassetiera sospesa / suspended drawer unit supports are not included in the price

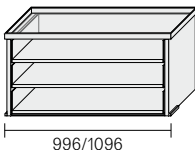
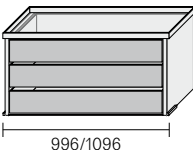
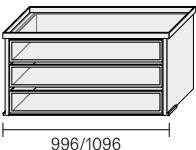
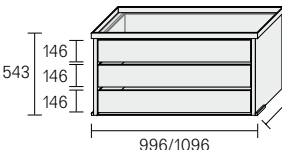
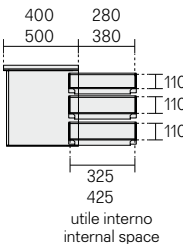
H 543 - P/D 400/500

3 frontali alluminio
3 aluminium fronts

3 frontali vetro
3 glass fronts

3 frontali similpelle
3 synthetic leather fronts

3 frontali aperti
3 open fronts



P/D	400	500	400	500	400	500	400	500
L/W	996	1096	996	1096	996	1096	996	1096

top vetro / glass top:
63 grigio trasparente
67 riflettente chiaro

top in similpelle
synthetic leather top

nel prezzo sono esclusi i supporti per cassetiera sospesa / suspended drawer unit supports are not included in the price

H 377 - P/D 400/500

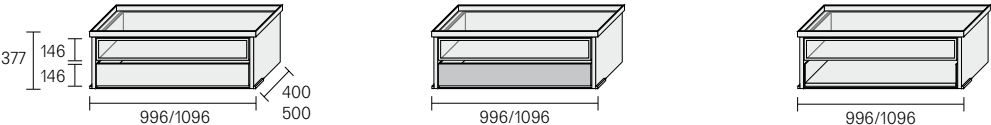
profili perimetrali top / top profiles: 30 alluminio, 13 nero, 14 brown, 304 platino, 83 piombo, 303 bronzo
contenitore e profili cassetto / unit and drawer profiles: 16 bianco latte, 13 nero, 14 brown, ecolsystem laccato / lacquered
rivestimento interno cassetto / drawer internal cladding: simipelle / synthetic leather, tessuto / fabric

- 1 frontale vetro, 1 frontale alluminio
1 glass front, 1 aluminium front

vetro / glass:
63 grigio trasparente,
67 riflettente chiaro
- 1 frontale vetro, 1 frontale simipelle
1 glass front, 1 synthetic leather front

vetro / glass:
63 grigio trasparente,
67 riflettente chiaro
- 1 frontale vetro, 1 frontale aperto
1 glass front, 1 open front

vetro / glass:
63 grigio trasparente,
67 riflettente chiaro



	P/D		400		500		400		500		400		500	
L/W			996	1096	996	1096	996	1096	996	1096	996	1096	996	1096

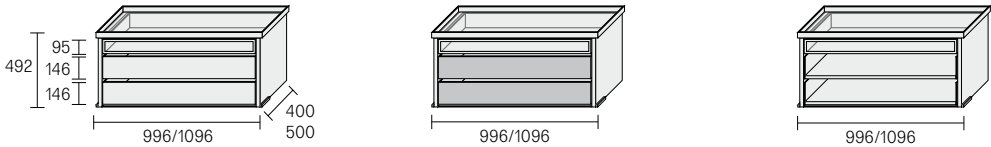
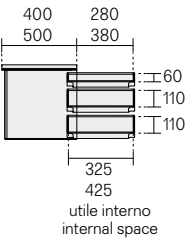
top vetro / glass top:
63 grigio trasparente
67 riflettente chiaro

top in simipelle
synthetic leather top

nel prezzo sono esclusi i supporti per cassetteria sospesa / suspended drawer unit supports are not included in the price

H 492 - P/D 400/500

- 1 frontale vetro, 2 frontali alluminio
1 glass front, 2 aluminium fronts
- 1 frontale vetro, 2 frontali simipelle
1 glass front, 2 synthetic leather fronts
- 1 frontale vetro, 2 frontali aperti
1 glass front, 2 open fronts



internal space	P/D				400				500				400				500				400				500																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
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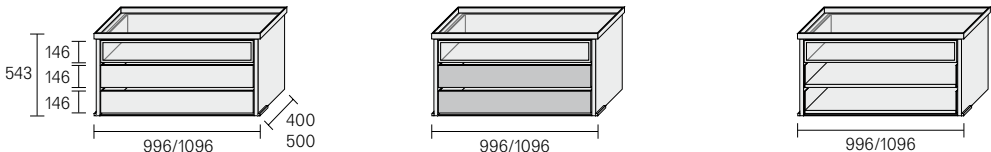
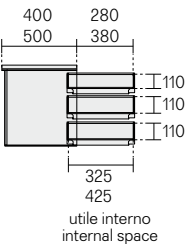
top vetro / glass top:
63 grigio trasparente
67 riflettente chiaro

top in simipelle
synthetic leather top

nel prezzo sono esclusi i supporti per cassetteria sospesa / suspended drawer unit supports are not included in the price

H 543 - P/D 400/500

- 1 frontale vetro, 2 frontali alluminio
1 glass front, 2 aluminium fronts
- 1 frontale vetro, 2 frontali simipelle
1 glass front, 2 synthetic leather fronts
- 1 frontale vetro, 2 frontale aperto
1 glass front, 2 open fronts



L/W	400				500				400				500			
	P/D	400	500	600	P/D	400	500	600	P/D	400	500	600	P/D	400	500	600
	996	1096	1196	1296	996	1096	1196	1296	996	1096	1196	1296	996	1096	1196	1296

top vetro / glass top:
63 grigio trasparente
67 riflettente chiaro

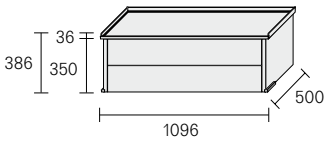
top in simipelle
synthetic leather top

nel prezzo sono esclusi i supporti per cassetteria sospesa / suspended drawer unit supports are not included in the price

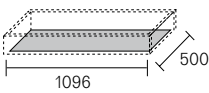
cassettiere sospesa in
melaminico
suspended drawer units
in melamine

non disponibile
per colonne singole
not available for single
modules compositions

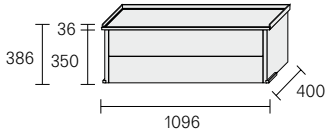
P/D 500



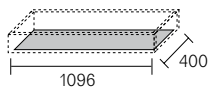
tovaglietta opzionale in
similpelle per fondo cassetto
optional synthetic leather matt
for internal lining



P/D 400



tovaglietta opzionale in
similpelle per fondo cassetto
optional synthetic leather
matt for internal lining



top in vetro / glass top: 68 specchio grigio

top in vetro / glass top: 68 specchio grigio

struttura / structure:

30 alluminio
13 nero
14 brown

304 platino
83 piombo
303 bronzo

tovaglietta in similpelle
synthetic leather matt

30 alluminio
13 nero
14 brown

304 platino
83 piombo
303 bronzo

tovaglietta in similpelle
synthetic leather matt

L/W

1096

1096

1096

1096

1096

1096

25 larice carbone,
09 rovere grigio, 07 olmo

top in similpelle opzionale
optional synthetic leather top

nel prezzo sono esclusi i supporti per cassetiera sospesa / suspended drawer unit supports are not included in the price

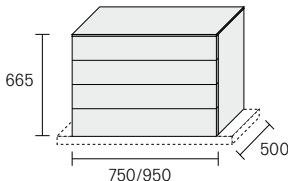
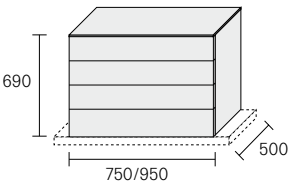
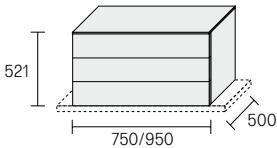
cassettiere per basamento
drawer units for floor base

in melaminico
melamine

in melaminico
melamine

in vetro laccato
lacquered glass

l'interasse minimo
850/1050 garantisce
l'apertura push dei cassetti.
the minimum distance
of 850/1050 ensures
the push opening of the
drawers.



25 larice carbone
09 rovere grigio, 07 olmo

25 larice carbone
09 rovere grigio, 07 olmo

vetri lucidi
glossy glasses

vetri opachi
matt glasses

L/W

750

950

750

950

750

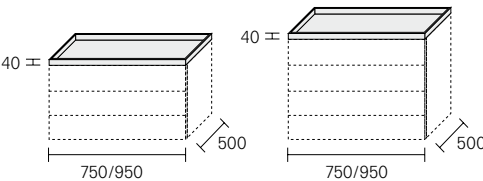
950

750

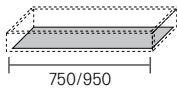
950

prezzo / price

top opzionale in melaminico
con fondo in similpelle
optional melamine top
with lining in synthetic leather



tovaglietta opzionale in similpelle
per fondo cassetto
optional synthetic leather matt
for internal lining



25 larice carbone
09 rovere grigio, 07 olmo

L/W

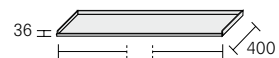
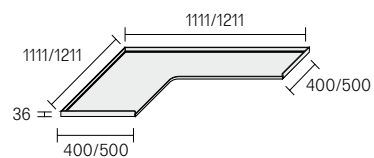
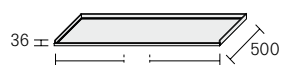
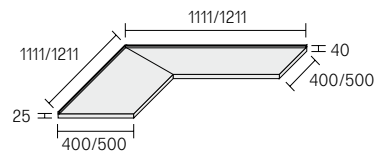
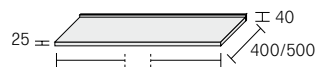
750

950

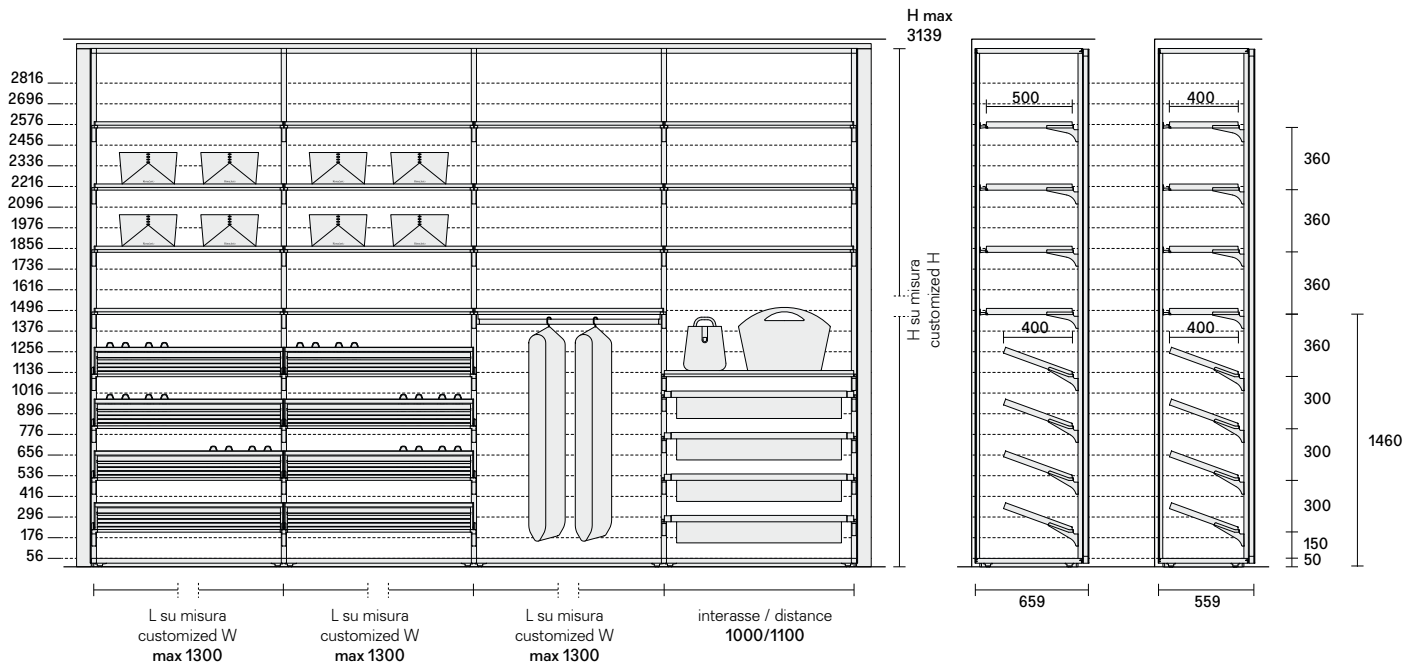
750

950

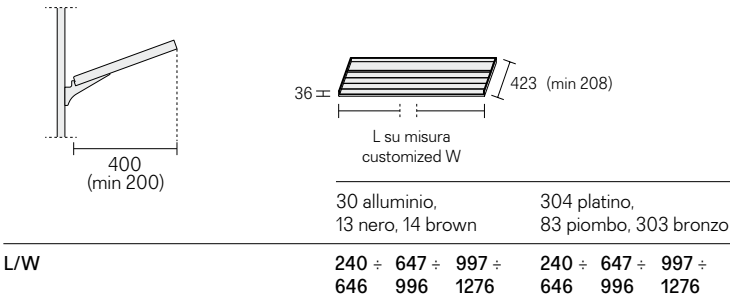
similpelle
synthetic leather



ripiano portascarpe inclinato rivestito in similpelle
modularità
inclined shoe shelf covered with synthetic leather
modular structure



ripiano portascarpe inclinato rivestito in similpelle
inclined shoe shelf covered with synthetic leather



similpelle / synthetic leather

taglio a misura in larghezza
reduction in width

compreso nel prezzo
included in the price

taglio a misura in profondità
reduction in depth

Non è possibile installare su colonne adiacenti, alla stessa altezza, un ripiano portascarpe inclinato e accessori non inclinati, in quanto necessitano di differenti supporti reggimensola.

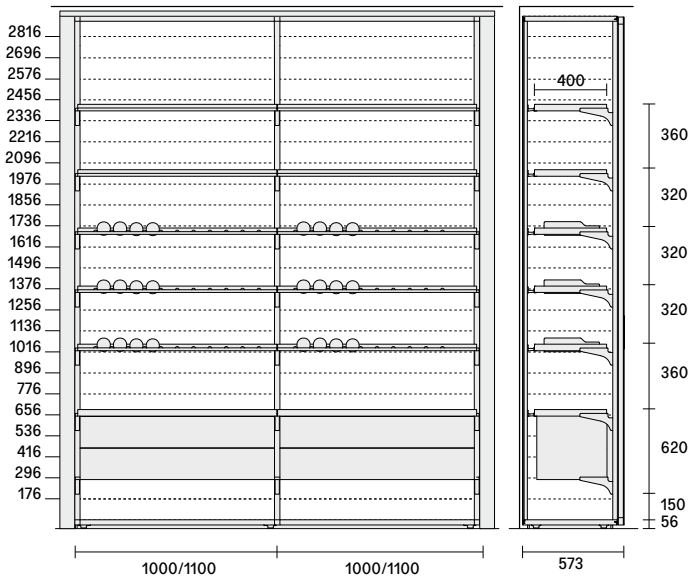
In caso di taglio a misura, la mensola può essere ridotta fino ad una profondità minima di 208 mm; una volta montata su reggiripiano la mensola avrà profondità minima di 200 mm.

It is not possible to install on adjacent columns, at the same height, an inclined shoe shelf and not inclined accessories, since different shelf supports are required.

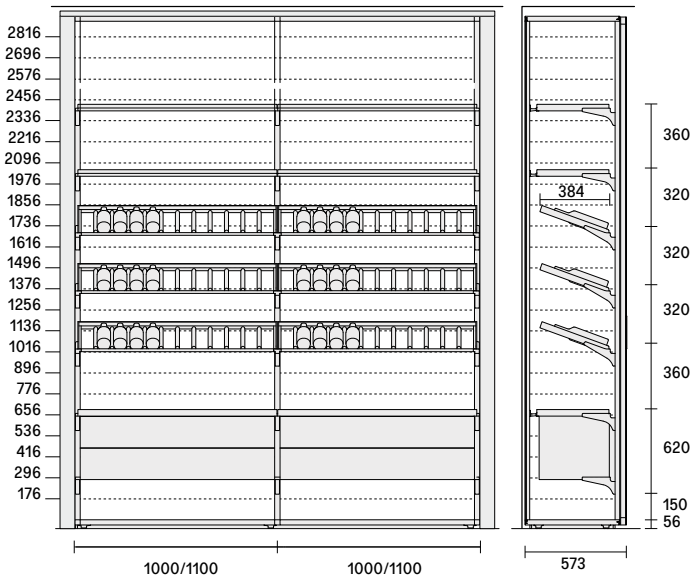
In case of reduction, the shelf can be reduced up to a minimum depth of 208 mm; once mounted on shelf holder, the shelf will have a minimum depth of 200 mm.

portabottiglie
modularità
bottle rack
modular structure

allestimento con portabottiglie
layout with bottle rack



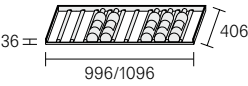
allestimento con portabottiglie inclinato
layout with inclined bottle rack



portabottiglie
bottle rack



portabottiglie inclinato
inclined bottle rack



L/W	996	1096	996	1096
30 alluminio, 13 nero, 14 brown				
304 platino, 83 piombo, 303 bronzo				

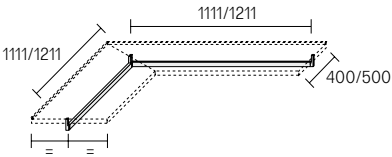
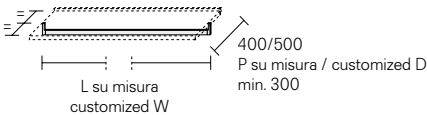
I listelli sono disponibili nelle finiture 07 olmo, 09 rovere grigio, 25 larice carbone.
Portata massima dei ripiani portabottiglie: 15 kg.

Wooden strips are available in the following finishes: 07 olmo, 09 rovere grigio, 25 larice carbone.
Maximum capacity of bottle racks: 15 Kg.

asta portabiti
clothes-hanger
H 75 mm

per mensola o top
for shelf or top

per mensola angolare o top
for corner shelf or top



L/W

238 ÷ 644 645 ÷ 994 995 ÷ 1274

1111 x 1111
1211 x 1211

30 alluminio, 13 nero, 14 brown

304 platino, 83 piombo, 303 bronzo

similpelle / synthetic leather

taglio a misura in larghezza
reduction in width

compreso nel prezzo
included in the price

non disponibile
not available

reggimensola / supporto per cassettera sospesa
shelf holder / support for suspended drawer unit

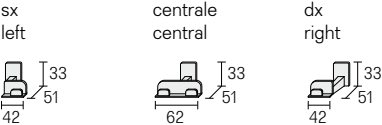
supporto posteriore per mensola angolare
back support for corner shelf



30 alluminio, 13 nero, 14 brown

304 platino, 83 piombo, 303 bronzo

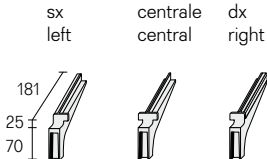
supporto posteriore da posizionare sul fianco intermedio
per mensola, cassettera, portabottiglie e ripiani estraibili
per composizioni con altezza superiore a 2666 mm è necessa-
rio prevedere il fissaggio a parete
back support to be placed on the middle frame
for shelf, drawer unit, bottle rack, pull out shelves
for composition higher than 2666 mm it is necessary to provide
wall fixing



30 alluminio, 13 nero, 14 brown

304 platino, 83 piombo, 303 bronzo

reggimensola per ripiani inclinati
shelf holder for inclined shelves



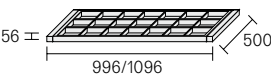
30 alluminio, 13 nero, 14 brown

304 platino, 83 piombo, 303 bronzo

ripiano estraibile
pull out shelf

L/W 996/1096
per interasse /
for distance
1000/1100

con organizer in legno laccato
e vaschetta in similpelle
with organizer tray
in lacquered wood
and tray in synthetic leather



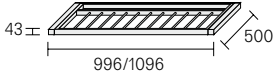
similpelle
synthetic leather

con portacravatte in similpelle
with tie rack in synthetic leather



similpelle
synthetic leather

con portapantaloni e vani
portacinture in similpelle
with trousers rack
and belt tray in synthetic leather



similpelle
synthetic leather

L/W	996/1096	996/1096	996/1096
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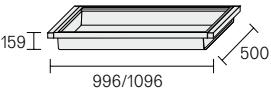
30 alluminio, 13 nero,
14 brown

304 platino,
83 piombo, 303 bronzo

ripiano estraibile
pull out shelf

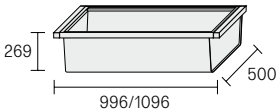
L/W 996/1096
per interasse /
for distance
1000/1100

con cesto basso in similpelle
with small tray in synthetic leather



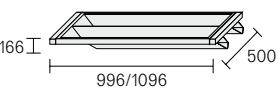
similpelle
synthetic leather

con cesto alto in similpelle
with big tray in synthetic leather



similpelle
synthetic leather

con portascarpe in similpelle
with shoes rack in synthetic leather



similpelle
synthetic leather

L/W	996/1096	996/1096	996/1096
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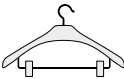
30 alluminio, 13 nero,
14 brown

304 platino,
83 piombo, 303 bronzo

gruccia legno
wooden clothes hanger
confezione da 4 pezzi
4 pcs package



gruccia legno porta gonne
wooden skirts hanger
confezione da 4 pezzi
4 pcs package

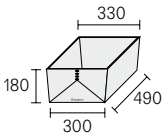


gruccia legno porta pantaloni
wooden trousers hanger
confezione da 4 pezzi
4 pcs package

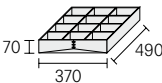


25 larice carbone

cesta
box



vassoio
tray



L/W	330	370
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similpelle
synthetic leather

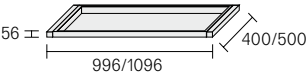
accessori
accessories

Gli accessori estraibili con vaschetta in similpelle e le cassettiere con cassetti in alluminio, sono attrezzabili con una serie di accessori in essenza e similpelle, studiati per consentire una libera combinazione tra gli elementi.

The pull-out accessories with synthetic leather tray and the drawer units with aluminium drawers, can be equipped with a series of wooden and synthetic leather accessories, designed for a free combination of the elements.

accessori estraibili
pull-out accessories

ripiano con vaschetta in similpelle
shelf with tray in synthetic leather



similpelle / synthetic leather

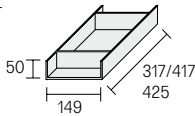
L/W **996/1096**

30 alluminio, 13 nero,
14 brown

304 platino, 83 piombo,
303 bronzo

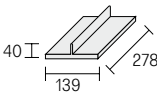
disponibili per cassetto
con frontale laccato,
frontale vetro e frontale
in similpelle
available for drawer
with lacquered front,
glass front and
synthetic leather front

1. contenitore in essenza
veneered organizer



15 noce 19 rovere 07 olmo
termotrattato

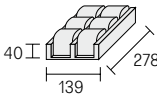
2. separatore doppio
organizer with
double partition



250 similpelle castoro
252 similpelle argilla
254 similpelle miele

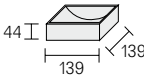
3. porta orologi
watch holder

non disponibile
per cassetto H 95
not available
for drawer H 95



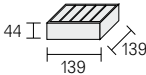
250 similpelle castoro
252 similpelle argilla
254 similpelle miele

4. vaschetta
concava
concave box



250 similpelle castoro
252 similpelle argilla
254 similpelle miele

5. vaschetta
portagioielli
box with jewels
slots

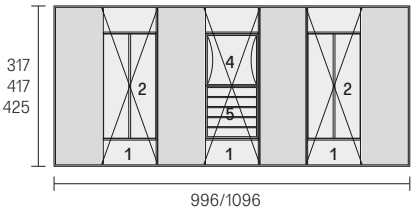


250 similpelle castoro
252 similpelle argilla
254 similpelle miele

prezzo / price

allestimento A
proposal A

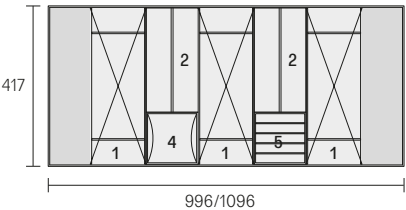
con accessori interni all'organizer
with accessories inside the organizer



15 noce 19 rovere 07 olmo
termotrattato

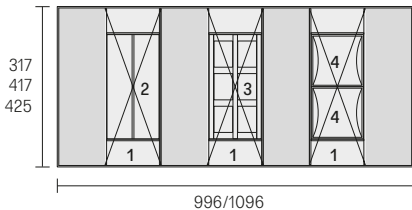
250 similpelle castoro
252 similpelle argilla
254 similpelle miele

con accessori esterni all'organizer
with accessories outside the organizer



allestimento B
proposal B

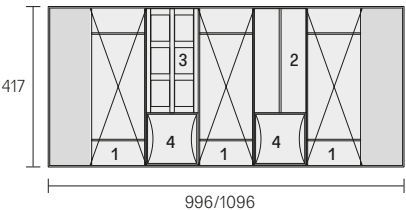
con accessori interni all'organizer
with accessories inside the organizer



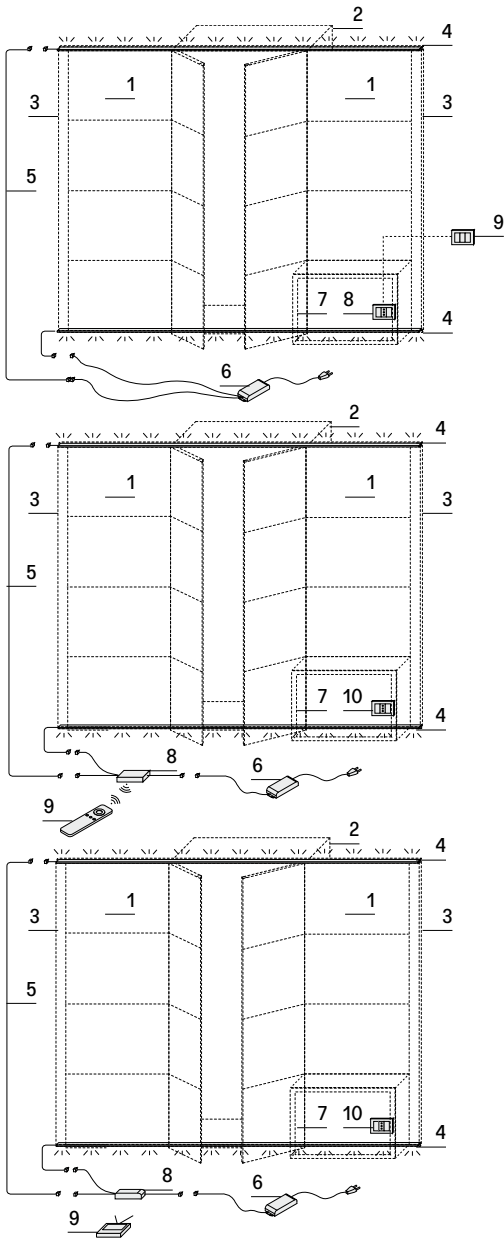
15 noce 19 rovere 07 olmo
termotrattato

250 similpelle castoro
252 similpelle argilla
254 similpelle miele

con accessori esterni all'organizer
with accessories outside the organizer



composizione Modulor con contenitori Storage
Modulor composition with Storage unit



impianto non dimmerabile con presa comandata
not dimmable lighting system with power switch

- 1 pannello Modulor / Modulor panel
- 2 contenitore Storage / Storage unit
- 3 fascia laterale / lateral filler
- 4 lampade led / led lighting
- 5 cavo lunghezza 4000 mm / cable lenght 4000 mm
- 6 alimentatore elettronico / electronic control gear
- 7 rivestimento ispezionabile indispensabile per il contenimento degli alimentatori e dei cavi da posizionare ogni 4 ml / removable cladding required for the storage of power supplies and cables to be positioned every 4 ml
- 8 presa comandata a parete / wall plug
- 9 interruttore a parete / wall power switch

impianto dimmerabile con telecomando
dimmable lighting system with remote control device

- 1 pannello Modulor / Modulor panel
- 2 contenitore Storage / Storage unit
- 3 fascia laterale / lateral filler
- 4 lampade led / led lighting
- 5 cavo lunghezza 4000 mm / cable length 4000 mm
- 6 alimentatore elettronico / electronic control gear
- 7 rivestimento ispezionabile indispensabile per il contenimento degli alimentatori e dei cavi da posizionare ogni 4 ml / removable cladding required for the storage of power supplies and cables to be positioned every 4 ml
- 8 modulo per accensione e regolazione intensità luminosa / power and dimmer device
- 9 telecomando / remote control device
- 10 presa a parete / wall plug

impianto dimmerabile con sistema Dali
dimmable lighting system with Dali system

- 1 pannello Modulor / Modulor panel
- 2 contenitore Storage / Storage unit
- 3 fascia laterale / lateral filler
- 4 lampade led / led lighting
- 5 cavo lunghezza 4000 mm / cable length 4000 mm
- 6 alimentatore elettronico / electronic control gear
- 7 rivestimento ispezionabile indispensabile per il contenimento degli alimentatori e dei cavi da posizionare ogni 4 ml / removable cladding required for the storage of power supplies and cables to be positioned every 4 ml
- 8 modulo di controllo Dali / Dali control module
- 9 controller Dali : componenti a cura del cliente / Dali controller : components are customer care
- 10 presa a parete / wall plug

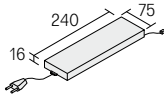
Watt ml / lm 8

prezzo ml / price lm

illuminazione led a luce calda 2700°K disponibile su richiesta con un supplemento del +10%
warm LED lighting 2700°K available on request with a surcharge of +10%

per calcolare il costo dell'illuminazione superiore o inferiore, sommare la lunghezza delle singole lampade e moltiplicare il risultato per il costo al ml
per dimensions superiori a 3840 mm di interesse il led viene fornito in 2 pezzi
to calculate the cost of LED lighting, add up the length of the single lamps and multiply this result with the cost for lm
led is supplied in 2 pieces for dimensions bigger than 3840 mm

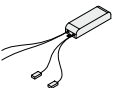
alimentatore elettronico
electronic control gear
specificare al momento dell'ordine il paese di destinazione dell'impianto di illuminazione



110/230 - 24V

Watt 96

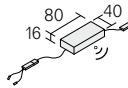
modulo di controllo Dali
Dali control module
necessario un modulo per ogni alimentatore, non compatibile con telecomando 3 canali
one module is needed for each control gear; not suitable for 3 channels remote control device



110/230

Watt 96

modulo per telecomando
module for remote control device
necessario un modulo per ogni alimentatore
one module is needed for each control gear



24V

Watt 96

telecomando a 3 canali per accensione/spegnimento e per la regolazione dell'intensità luminosa
3 channels remote control device for switching on/off and for adjusting the light intensity



prezzo / price

CRI ≥ 80
135 lm/W

The diagram shows a cross-section of a building facade. It features a central vertical window with a flat top and a small rectangular structure above it. The facade is divided into several horizontal and vertical sections by dashed lines. The roof is shown as a series of connected rectangular blocks. The entire structure is outlined with dashed lines, indicating a conceptual or schematic representation.

illuminazione led
per pannelli inclinati
led lighting for sloped panels

illuminazione led del pannelli con cambio di
quota a soffitto o a pavimento
led lighting for panels with adjusting profile
for ceiling or floor height change

8

8

8

prezzo ml / price lm

illuminazione led a luce calda 2700°K disponibile su richiesta con un supplemento del +10%
warm LED lighting 2700°K available on request with a surcharge of +10%

per calcolare il costo dell'illuminazione superiore o inferiore, sommare la lunghezza delle singole lampade e moltiplicare il risultato per il costo al m
to calculate the cost of LED lighting, add up the length of the single lamps and multiply this result with the cost for 1m

illuminazione led con presa comandata
led lighting system with power switch

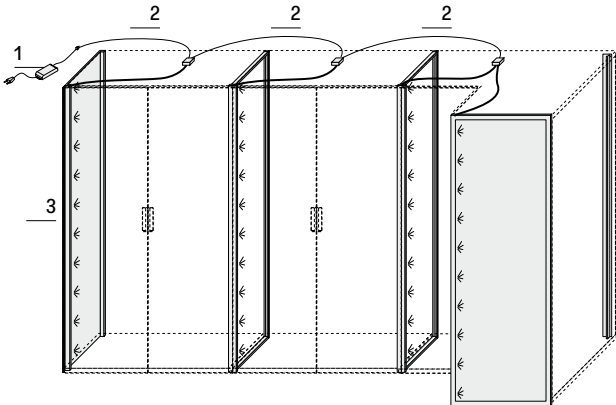
L'attrezzatura interna è disponibile con illuminazione led opzionale. Le lampade led possono essere applicate sui montanti anteriori e posteriori generando l'illuminazione ottimale in ogni vano. L'accensione e lo spegnimento della composizione avviene mediante l'interruttore con presa comandata.

- 1 alimentatore elettronico
- 2 cavo di connessione
- 3 illuminazione led

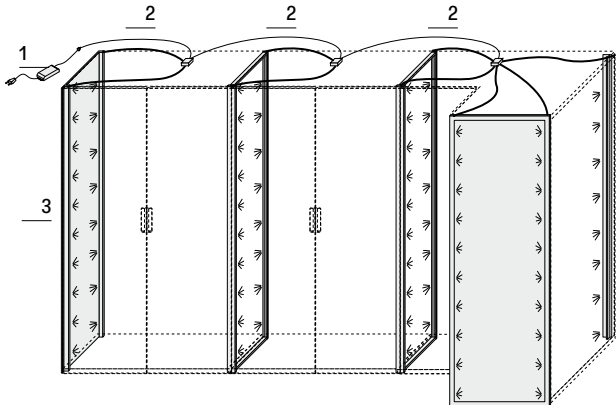
The internal equipment is available with optional LED lighting system. The LED lamps can be applied on the structural upright thus generating the best light in each module. The switching on and off of the composition is made through power switch.

- 1 power supply
- 2 connecting cable
- 3 led lighting

illuminazione anteriore / front led lighting



illuminazione anteriore e posteriore / front and back led lighting



illuminazione led
led lighting

singola / single

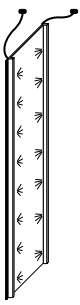
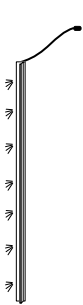
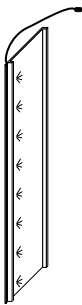
angolare / corner

doppia / double

3000° Kelvin (luce calda)
classe energetica E
Direttiva Europea ErP
EcoDesign
conformità CE - UL

3000° Kelvin (warm light)
energy class E
ErP European directive
EcoDesign
CE - conforms to
UL and CSA

CRI ≥ 80
139 lm/W



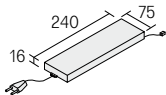
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Watt	8,8	9,7	10,4	11	11,7	12,4	12,6	13,5		17,6	19,4	20,8	22	23,4	24,8	25,2	27

prezzo / price

illuminazione led a luce calda 2700°K disponibile su richiesta con un supplemento del +10%
warm LED lighting 2700°K available on request with a surcharge of +10%

alimentatore elettronico
electronic control gear

specificare al momento
dell'ordine il paese di
destinazione dell'impianto
di illuminazione



cavo di connessione
connecting cable



	110/230 - 24V	24V
Watt	96	

prezzo / price

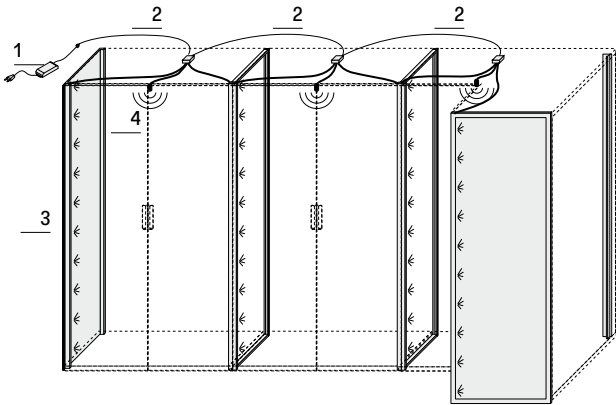
L'alimentatore è alloggiato sopra al top del contenitore.
In caso di contenitori a tutta altezza può essere ispezionato rimuovendo lo zoccolino.
In caso di contenitori con sopra luce, prevedere un rivestimento ispezionabile sullo stesso.
The power supply is stored above the top of the cabinet.
In case of full-height cabinets, it can be inspected by removing the ceiling adjustable filler.
In the case of cabinets with fanlight, please consider a removable cladding on the fanlight itself.

illuminazione led con sensore di presenza
led lighting system with sensor

L'attrezzatura interna è disponibile con illuminazione led opzionale. Le lampade led possono essere applicate sui montanti anteriori e posteriori generando l'illuminazione ottimale in ogni vano. L'accensione e lo spegnimento della composizione avviene mediante il sensore di presenza.

- 1 alimentatore elettronico
- 2 cavo di connessione
- 3 illuminazione led
- 4 sensore di presenza

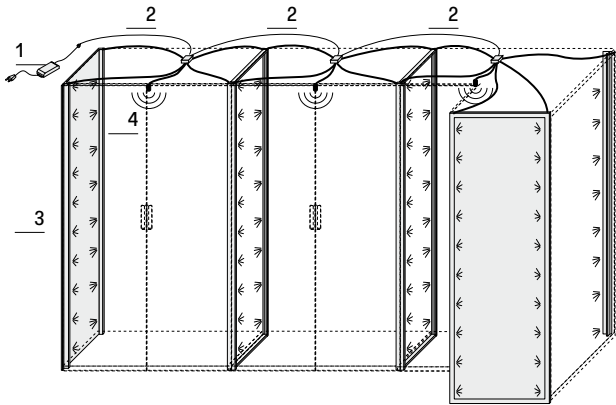
illuminazione anteriore / front led lighting



The internal equipment is available with optional LED lighting system. The LED lamps can be applied on the structural upright thus generating the best light in each module. The switching on and off of the composition is made through sensor.

- 1 power supply
- 2 connecting cable
- 3 led lighting
- 4 sensor

illuminazione anteriore e posteriore / front and back led lighting



illuminazione led
led lighting

singola / single

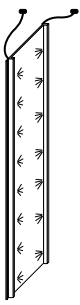
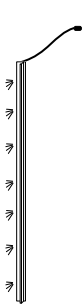
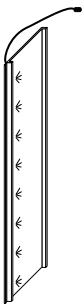
angolare / corner

doppia / double

3000° Kelvin (luce calda)
classe energetica E
Direttiva Europea ErP
EcoDesign
conformità CE - UL

3000° Kelvin (warm light)
energy class E
ErP European directive
EcoDesign
CE - conforms to
UL and CSA

CRI ≥ 80
139 lm/W



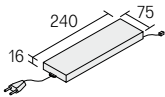
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Watt	8,8	9,7	10,4	11	11,7	12,4	12,6	13,5		17,6	19,4	20,8	22	23,4	24,8	25,2	27

prezzo / price

illuminazione led a luce calda 2700°K disponibile su richiesta con un supplemento del +10%
warm LED lighting 2700°K available on request with a surcharge of +10%

alimentatore elettronico
electronic control gear

specificare al momento dell'ordine il paese di destinazione dell'impianto di illuminazione



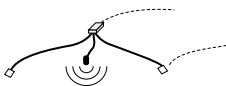
cavo di connessione
connecting cable



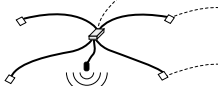
	110/230 - 24V	24V
Watt	96	

prezzo / price

sensore di presenza anteriore
front sensor



sensore di presenza anteriore e posteriore
front and back sensor



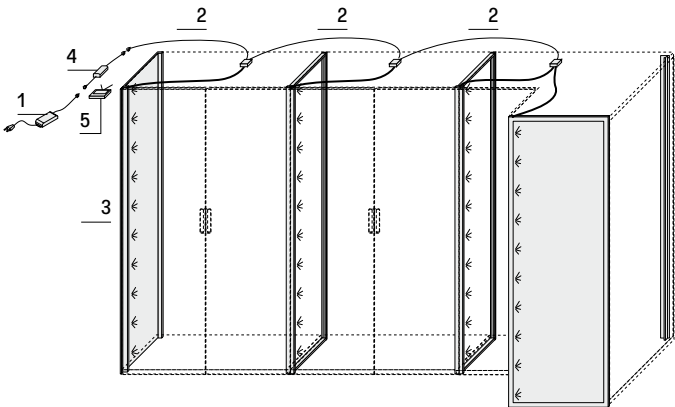
prezzo / price

illuminazione led con sistema Dali
led lighting system with Dali system

L'attrezzatura interna è disponibile con illuminazione led opzionale. Le lampade led possono essere applicate sui montanti anteriori e posteriori generando l'illuminazione ottimale in ogni vano. L'accensione e lo spegnimento della composizione avviene mediante sistema Dali.

- 1 alimentatore elettronico
- 2 cavo di connessione
- 3 illuminazione led
- 4 modulo di controllo Dali
- 5 controller Dali: componenti a cura del cliente

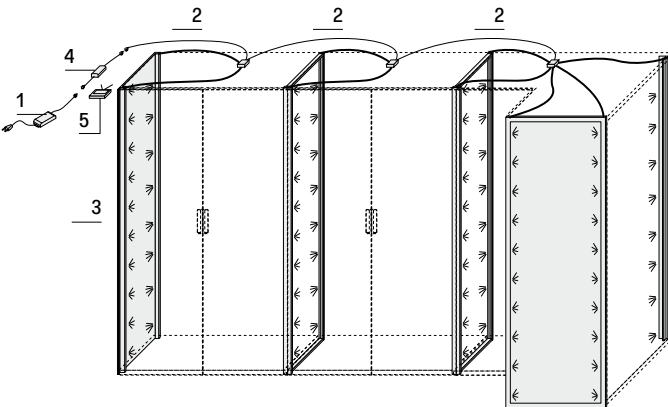
illuminazione anteriore / front led lighting



The internal equipment is available with optional LED lighting system. The LED lamps can be applied on the structural upright thus generating the best light in each module. The switching on and off of the composition is made through Dali system.

- 1 power supply
- 2 connecting cable
- 3 led lighting
- 4 Dali control module
- 5 Dali controller: components at customer care

illuminazione anteriore e posteriore / front and back led lighting



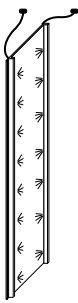
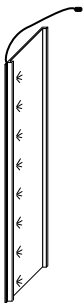
illuminazione led
led lighting

singola / single

angolare / corner

doppia / double

3000° Kelvin (luce calda)
classe energetica E
Direttiva Europea ErP
EcoDesign
conformità CE - UL
3000° Kelvin (warm light)
energy class E
ErP European directive
EcoDesign
CE - conforms to
UL and CSA
CRI ≥ 80
139 lm/W



H	0 ÷ 2107	2108 ÷ 2267	2268 ÷ 2427	2428 ÷ 2587	2588 ÷ 2747	2748 ÷ 2907	2908 ÷ 3067	3068 ÷ 3139		0 ÷ 2107	2108 ÷ 2267	2268 ÷ 2427	2428 ÷ 2587	2588 ÷ 2747	2748 ÷ 2907	2908 ÷ 3067	3068 ÷ 3139
Watt	8,8	9,7	10,4	11	11,7	12,4	12,6	13,5		17,6	19,4	20,8	22	23,4	24,8	25,2	27

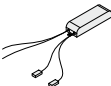
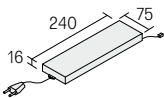
prezzo / price

illuminazione led a luce calda 2700°K disponibile su richiesta con un supplemento del +10%
warm LED lighting 2700°K available on request with a surcharge of +10%

alimentatore elettronico
electronic control gear
specificare al momento dell'ordine il paese di destinazione dell'impianto di illuminazione

modulo di controllo Dali
Dali control module
necessario un modulo per ogni alimentatore, non compatibile con telecomando 3 canali
one module is needed for each control gear; not suitable for 3 channels remote control device

cavo di connessione
connecting cable



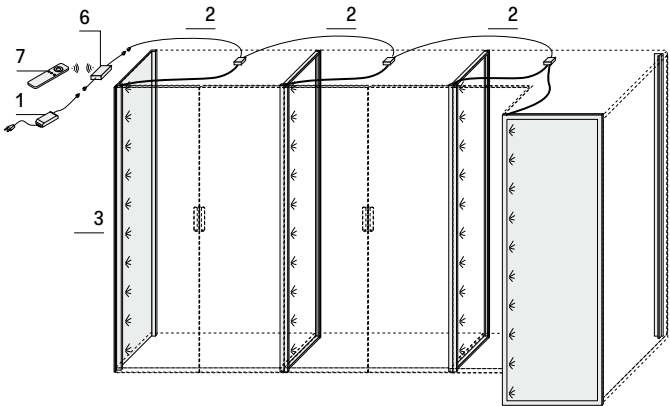
	110/230 - 24V	110/230	24V
Watt	96		
prezzo / price			

illuminazione led con telecomando
led lighting system with remote control device

L'attrezzatura interna è disponibile con illuminazione led opzionale. Le lampade led possono essere applicate sui montanti anteriori e posteriori generando l'illuminazione ottimale in ogni vano. L'accensione e lo spegnimento della composizione avviene mediante telecomando.

- 1 alimentatore elettronico
- 2 cavo di connessione
- 3 illuminazione led
- 6 modulo per telecomando
- 7 telecomando

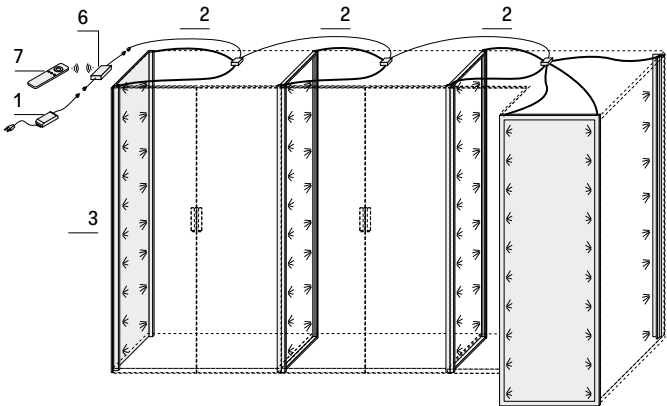
illuminazione anteriore / front led lighting



The internal equipment is available with optional LED lighting system. The LED lamps can be applied on the structural upright thus generating the best light in each module. The switching on and off of the composition is made through remote control device.

- 1 power supply
- 2 connecting cable
- 3 led lighting
- 6 module for remote control device
- 7 remote control device

illuminazione anteriore e posteriore / front and back led lighting



illuminazione led
led lighting

singola / single

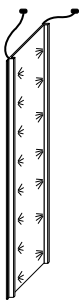
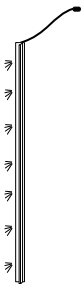
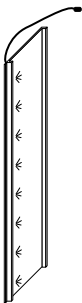
angolare / corner

doppia / double

3000° Kelvin (luce calda)
classe energetica E
Direttiva Europea ErP
EcoDesign
conformità CE - UL

3000° Kelvin (warm light)
energy class E
ErP European directive
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139 lm/W



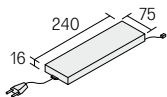
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Watt	8,8	9,7	10,4	11	11,7	12,4	12,6	13,5	17,6	19,4	20,8	22	23,4	24,8	25,2	27

prezzo / price

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warm LED lighting 2700°K available on request with a surcharge of +10%

alimentatore elettronico
electronic control gear

specificare al momento dell'ordine il paese di destinazione dell'impianto di illuminazione

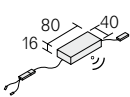


110/230 - 24V

96

modulo per telecomando
module for remote control device

necessario un modulo per ogni alimentatore
one module is needed for each control gear



24V

96

telecomando a 3 canali per accensione/ spegnimento e per la regolazione dell'intensità luminosa
3 channels remote control device for switching on/off and for adjusting the light intensity



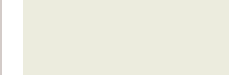
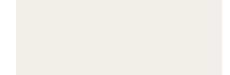
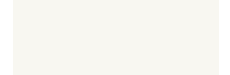
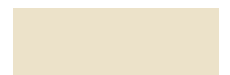
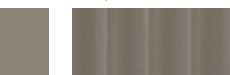
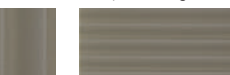
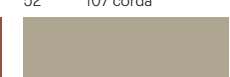
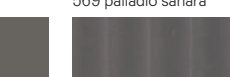
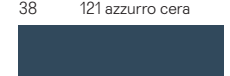
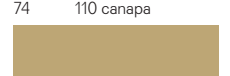
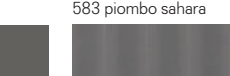
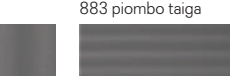
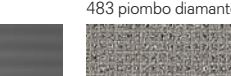
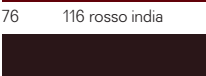
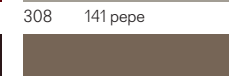
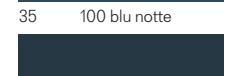
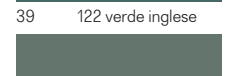
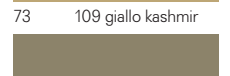
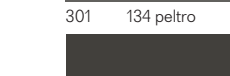
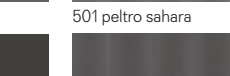
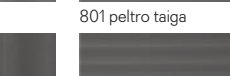
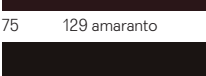
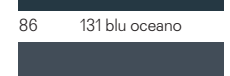
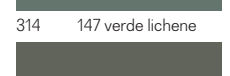
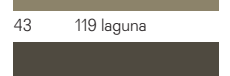
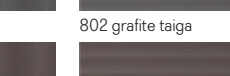
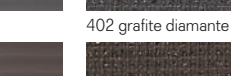
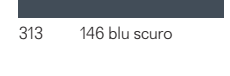
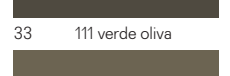
cavo di connessione
connecting cable



24V

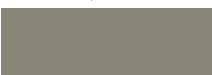
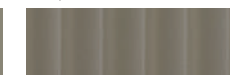
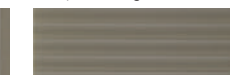
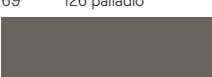
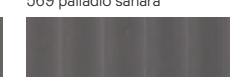
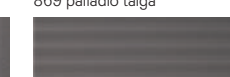
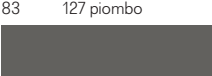
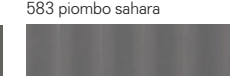
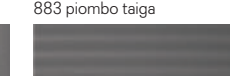
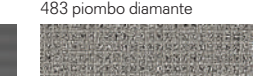
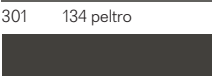
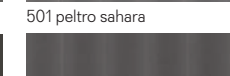
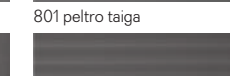
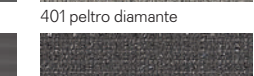
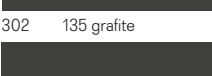
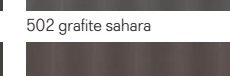
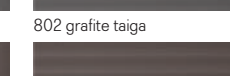
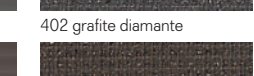
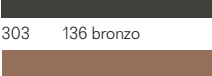
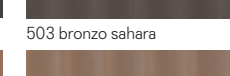
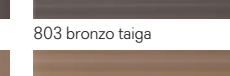
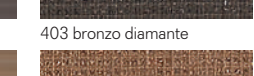
prezzo / price

Vetro laccato ecolorsystem / Ecolorsystem lacquered glass

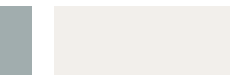
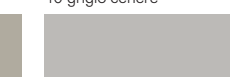
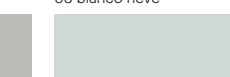
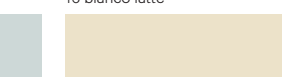
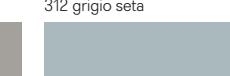
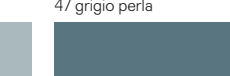
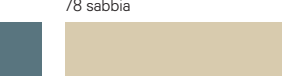
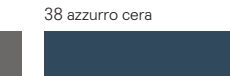
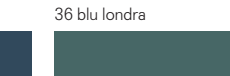
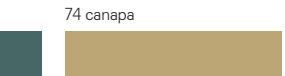
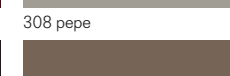
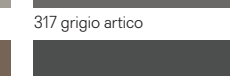
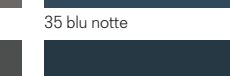
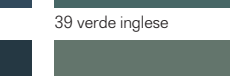
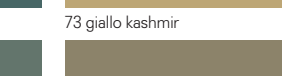
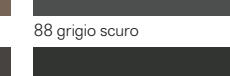
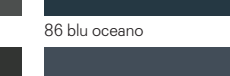
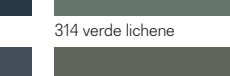
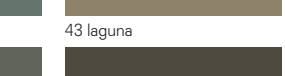
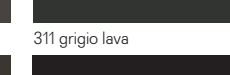
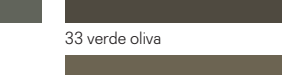
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51	113 nocciola	52	107 corda	56	98 lino	312	145 grigio seta	47	96 grigio perla	78	114 sabbia
											
306	139 terracotta	85	130 tufo	310	143 creta	38	121 azzurro cera	36	117 blu Londra	74	110 canapa
											
76	116 rosso india	308	141 pepe	317	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

Vetro laccato al campione: sovrapprezzo per avviamento impianto € / Sample lacquered glass: extra charge for plant start-up €

Vetro laccato metallizzato ecolorsystem / Ecolorsystem lacquered metalized glass

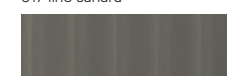
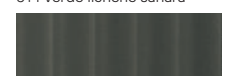
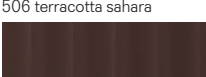
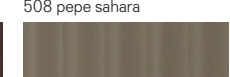
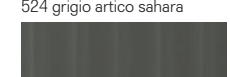
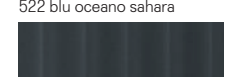
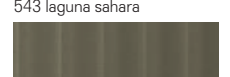
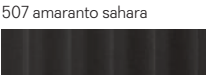
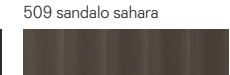
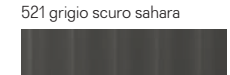
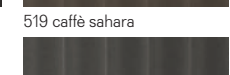
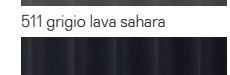
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304	137 platino	504 platino sahara	804 platino taiga	404 platino diamante
				
69	126 palladio	569 palladio sahara	869 palladio taiga	469 palladio diamante
				
83	127 piombo	583 piombo sahara	883 piombo taiga	483 piombo diamante
				
301	134 peltro	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

Laccato opaco ecolorsystem
Ecolorsystem matt lacquered

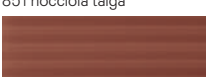
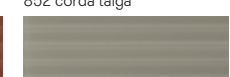
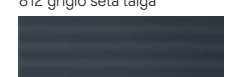
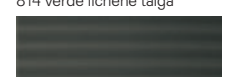
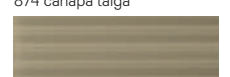
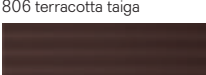
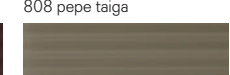
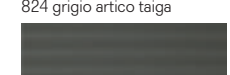
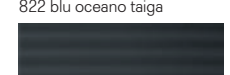
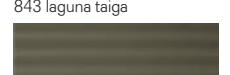
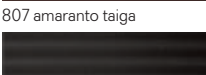
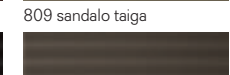
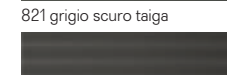
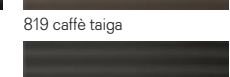
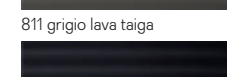
					
305 cipria	45 avorio	59 grigio chiaro	40 grigio cenere	53 bianco neve	16 bianco latte
					
51 nocciola	52 corda	56 lino	312 grigio seta	47 grigio perla	78 sabbia
					
306 terracotta	85 tufo	310 creta	38 azzurro cera	36 blu Londra	74 canapa
					
76 rosso india	308 pepe	317 grigio artico	35 blu notte	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

Elementi strutturali laccati al campione: sovrapprezzo per avviamento impianto € / Sample lacquered structural elements: extra charge for plant start-up €

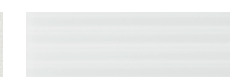
Vetro laccato sahara ecolorsystem / Ecolorsystem lacquered sahara glass

					
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			

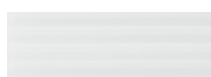
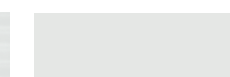
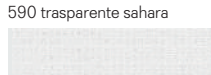
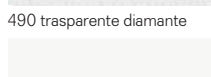
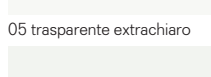
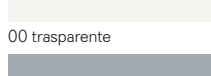
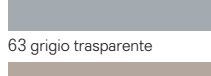
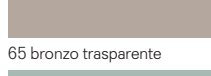
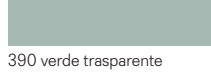
Vetro laccato taiga ecolorsystem / Ecolorsystem lacquered taiga glass

					
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			

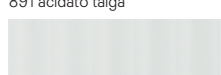
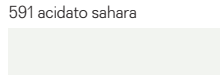
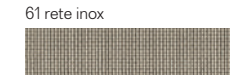
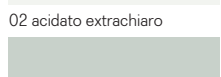
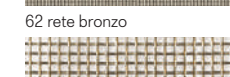
Vetro neutro
Neutral glass

	
55 specchio	890 trasparente taiga
	
68 specchio grigio	590 trasparente sahara

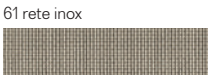
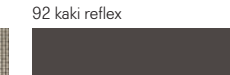
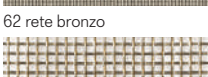
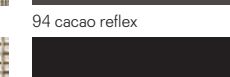
Vetro trasparente
Transparent glass

	
67 riflettente chiaro	81 riflettente grigio
	
64 riflettente grigio	81 riflettente bronzo
	
490 trasparente diamante	
	
05 trasparente extrachiaro	
	
00 trasparente	
	
63 grigio trasparente	
	
65 bronzo trasparente	
	
390 verde trasparente	
	
391 blu trasparente	

Vetro satinato
Satinated glass

	
891 acidato taiga	591 acidato sahara
	
02 acidato extrachiaro	01 acidato
	
03 acidato grigio	04 acidato bronzo
	
82 nuvola extrachiaro	80 nuvola

Vetro rete
Mesh glass

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

Vetro reflex
Reflex glass

	
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Marmo
Marble



28 calacatta



188 sierra beige



184 crystal grey



186 crystal brown



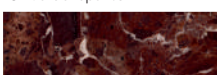
180 emperador



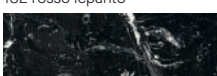
183 noir saint laurent



187 verde lepanto



182 rosso lepanto

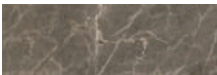


181 nero marquinia

Marmo opaco
Matt marble



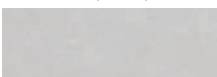
198 calacatta opaco



194 crystal grey opaco



191 nero marquinia opaco



185 crystal white opaco

Litech



G001 crema



G002 moka



G003 piedra



G004 grigio rigeto

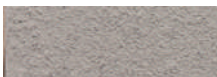
Terrae



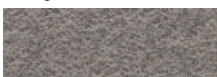
R006 bone



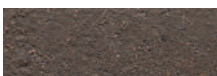
R004 sable



R001 gravel



R005 river



R007 saraceno

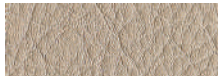


R002 vulcano



R003 navajo

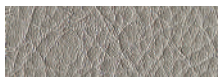
Similpelle
Synthetic leather



157 arena



158 agata



155 nube



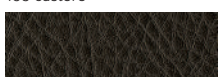
154 argilla



160 miele



153 castoro



159 etna



156 rubens

Cuoio
Hide leather



C23 bianco ghiaccio



C17 sand



C29 toupè



C28 fango



C16 naturale



C22 caramello



C25 siena



C11 moka



C09 nero

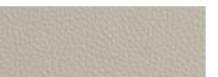
Pelle Blaze
Blaze leather



P001 arctic



P002 gardenia



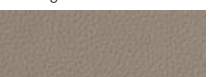
P003 vanilla



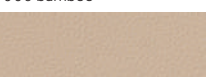
P004 glacier



P005 fog



P006 bamboo



P007 lily



P008 caramel



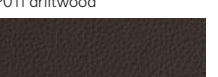
P009 rust



P010 sunset



P011 driftwood



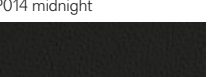
P012 bruno



P013 ghost



P014 midnight



P015 storm

Pelle Flare
Flare leather



P016 oat



P017 ecru



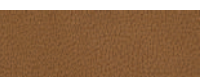
P018 nut



P019 dusk



P020 mars



P021 camel



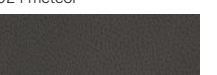
P022 moss



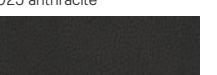
P023 umber



P024 meteor



P025 anthracite

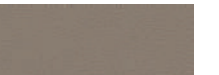


P026 basalt

Pelle Ridge
Ridge leather



P027 aurora



P028 sirio



P029 carnia



P030 cider



P031 savanna



P032 bosco



P033 wine



P034 pepper



P035 mirto



P036 fall



P037 rain

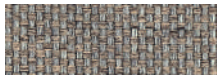


P038 shade

Tessuto Tech
Tech fabric



TT01 duna



TT03 tortora



TT05 mosto



TT07 entracite



TT09 fumo



TT10 ghiaccio

Tessuto Nomad
Nomad fabric



TT11 giada

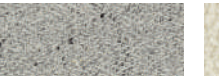


TT20 dolomiti

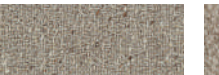


TT21 cedro

Tessuto Bouclé
Bouclé fabric



T200 jasper



T201 gobi



T202 ande



T203 elbrus



T204 ural



T205 sila

Tessuto Groove
Groove fabric



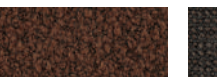
T206 loto



T207 almond



T208 crusca



T209 ginger



T210 fiume



T211 marea

Tessuto Plain
Plain fabric



T212 luna



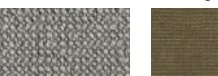
T213 jasmine



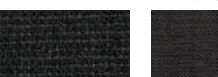
T214 fossil



T215 shadow



T216 polar

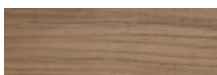


T217 onyx

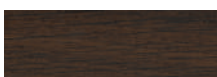
Essenza
Wood



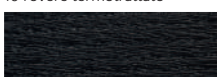
711 rovere



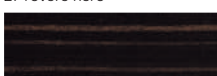
15 noce



19 rovere termotrattato



27 rovere nero

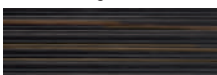


710 tinto ebano

Essenza taiga
Taiga wood



701 rovere taiga



700 tinto ebano taiga

Essenza sahara
Sahara wood



17 noce sahara



20 rovere termotrattato sahara

Melaminico
Melamine



07 melaminico olmo



09 melaminico rovere grigio



25 melaminico larice carbone

Melaminico interno
Internal melamine



UB07 melaminico cuio grigio

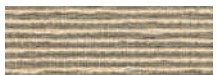


UB09 melaminico cuio brown

Tessuto Lux
Lux fabric



T006 gesso



T052 segale



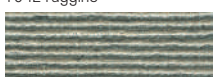
T044 acciaio



T012 marmotta



T042 ruggine



T051 salvia

Tessuto Material
Material fabric



T020 nebbia



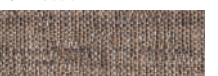
T019 papiro



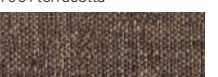
T009 piuma



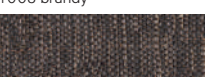
T017 roccia



T001 terracotta



T003 brandy



T018 tabacco

Rafia



T133 magnolia



T134 desert



T101 natural



T115 stone



T102 sequoia

Cord



CD01 light



CD02 dark

Collection designed by Giuseppe Bavuso
Carpet Collection designed by Juma

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 ADI Design Index
2022	Aliante	finalist Interior's best of the Year awards
2022	Aliante	finalist A+Product awards
2023	Maxi	winner German Design Awards 2023
2023	Radius	A'N Best of Products Awards
2023	Air	Winner Interior's best of the Year awards
2024	Aliante	Winner German Design Awards
2024	Air	Winner Iconic Awards: Interior Products
2025	Air System	Winner Germany Design Awards

Modelli depositati e brevettati / Patented:

Air, Air System, Radius, Aliante, Altair, 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, Sinua, Sinua poltrona, Wabi, Nest, Sophis, Lambda.

Marchi registrati / Registered trademarks:

Rimadesio, Ecoloresystem, Litech, Siparium, Velaria, Abacus.

Rimadesio spa
via Furlanelli 96
20833 Giussano (MB) Italy
T +39 0362 3171
www.rimadesio.it
rimadesio@rimadesio.it

Milano Flagship store
via Visconti di Modrone 26
20122 Milano Italy
T +39 02 76280708
milano@rimadesio.it

London Flagship store
83/85 Wigmore Street
1WU 1DL London
T +44 (0) 2074 862193
london@rimadesio.co.uk

New York Flagship store
102 Madison Ave
New York, NY 10016
T +1 917 388 2650
newyork@rimadesio.us

Paris Flagship store
25, avenue Rapp
75007 Paris
T +33 1 71930682
paris@rimadesio.fr

Miami Flagship store
2601 Biscayne Blvd
Miami, FL 33137
usa@rimadesio.us