



Solid Wall

AWS

AUT MIND

AWS

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AWS

La parete architettuale **The architectural wall**

Modulare, funzionale, flessibile, personalizzabile: AWS-Autmind Wall Solution è una parete doppia portante di grandi dimensioni, che si integra perfettamente con l'architettura interna per creare la totale continuità con le pareti in cartongesso.

Modular, functional, flexible, customizable: AWS-Autmind Wall Solution is a large double-load-bearing wall, which integrates perfectly with the interior architecture to create total continuity with plasterboard walls

Le prestazioni funzionali **Functional performances**

Costituita da elementi modulari interamente finiti prima della posa, AWS è formata da una struttura portante con montanti verticali d'acciaio che si agganciano tra loro, alloggiati su binari a terra e a soffitto. Il profilo ha uno spessore di 100 mm e può ospitare vetri di varie tipologie o pannelli ciechi in diversi materiali e finiture. Grazie alle sue caratteristiche strutturali, il sistema è in grado di arrivare fino a 6 metri di altezza.

Consisting of fully finished modular elements before installation, AWS is formed by a supporting structure with vertical steel struts that hook together, housed on floor and ceiling rails. The profile has a thickness of 100 mm and can accommodate glasses of various types or blind panels in different materials and finishes. Thanks to these structural characteristics, the system is able to reach up to 6 meters high.

Totale modularità
Total modularity

I moduli sono disponibili in cinque larghezze (500, 1.000, 1.500, 2.000, 2.500 mm) e altrettante altezze (1.072, 2.133, 2.389, 2.677, 3.000 mm) che offrono la massima componibilità e per soddisfare ogni esigenza progettuale. Su richiesta possono essere realizzati moduli su misura, fino a raggiungere altezze anche maggiori o personalizzate, così da rispondere a tutte le caratteristiche degli spazi.

The modules are available in five widths (500, 1.000, 1.500, 2.000, 2.500 mm) and as many heights (1.072, 2.133, 2.389, 2.677, 3.000 mm) that offer maximum modularity and to satisfy every design requirement. Customized modules can be made on request, to reach heights even greater or customized, so as to respond to all the characteristics of the spaces.



Fasce superiori e laterali permettono di calibrare dimensionalmente la parete in base alle tolleranze dei locali, assicurando una perfetta adattabilità. I montanti sono dotati nella parte inferiore di un piedino regolabile e nella parte superiore di un pressore, che rendono possibile l'assorbimento di eventuali variazioni presenti su pavimenti o solai. La parete AWS consente l'installazione di porte (a scorrere e battente, sia anta singola che doppia) e il passaggio dei cavi per il cablaggio; prevede inoltre la possibilità di essere aggregata ad altri sistemi di partizione.

Upper and side bands allow dimensional adjustment of the wall according to the tolerances of the rooms, ensuring perfect adaptability. The uprights are equipped with an adjustable foot at the bottom and a press at the top, that allow the system to absorb any variations on floors. The AWS wall allows the installation of doors (sliding and hinged, both single and double opening) and the passage of cables for wiring; also providing the possibility of being aggregated to other partition systems.

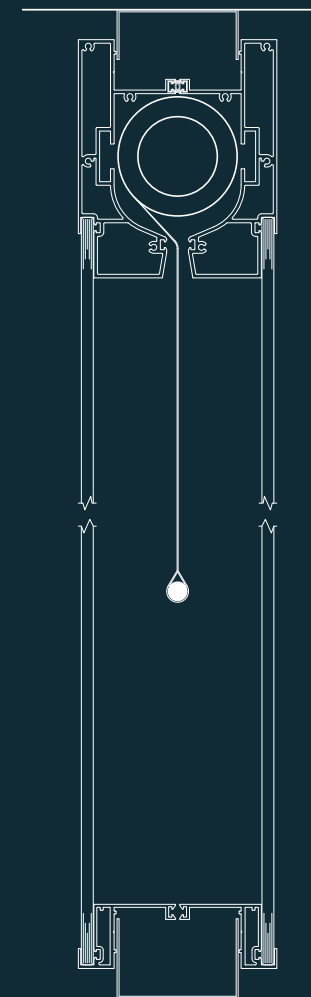


Privacy visiva brevettata

Visual privacy patented

AWS può essere integrato con Screen System, il brevetto di Autmind che permette di gestire agevolmente luminosità e privacy a seconda dell'illuminazione naturale e delle attività: la parete prevede infatti l'installazione di speciali moduli vetrati contenenti una tenda scorrevole, che alloggia il rullo a scomparsa all'interno del binario superiore.

AWS can be integrated with Screen System, the patent of Autmind that allows you to easily manage brightness and privacy depending on natural lighting and activities: the wall provides in fact the installation of special glass modules containing a sliding curtain, which houses the retractable roller inside the upper rail.



Patented Technology
EP3480411A1

AWS

Screen System può raggiungere fino a 3 metri di altezza ed è regolabile sia manualmente che elettricamente; la vasta gamma di tessuti e finiture a disposizione offre da una minima ombreggiatura a un oscuramento totale.

Screen System can reach up to 3 meters in height and is adjustable both manually and electrically; the wide range of fabrics and finishes available offers from minimal shading to total darkening.



L'effetto di schermatura può essere ottenuto anche in forma localizzata, mantenendo un elevato grado di trasparenza, inserendo Screen System nei moduli orizzontali che, alternati a quelli vetrati, vanno a definire fasce oscurabili posizionate all'altezza voluta.

The shielding effect can also be obtained in localized form, maintaining a high degree of transparency, by inserting Screen System in the horizontal modules that, alternating with the glazed ones, define blackout bands positioned at the desired height.





Colori, materiali, finiture

Colors, materials, finishes

Il profilo in acciaio, di serie ossidato argento, può essere fornito in altre finiture come lucido, brillantato o spazzolato o in un colore a scelta nella palette RAL. Il vetro può essere fornito in diverse tipologie: trasparente, acidato, acustico, temperato; su richiesta disponibile extra-chiaro, con serigrafie, a disegno e colorato, in modo da soddisfare tutte le richieste progettuali. I pannelli ciechi sono in legno naturale o melaminico disponibile in vari spessori e finiture, anche con la possibilità di inserire nell'intercapedine materiali con caratteristiche fonoassorbenti.

The steel profile, silver oxidized as standard, can be supplied in other finishes such as polished, polished or brushed or in a color of your choice in the RAL palette. The glass is available in different types: transparent, etched, acoustic, tempered; on request available extra-clear, with silkscreens, drawing and colored, in order to meet all the design requirements. The blind panels are made of wood available in various thicknesses and finishes, also with the possibility of inserting materials with sound-absorbing characteristics.



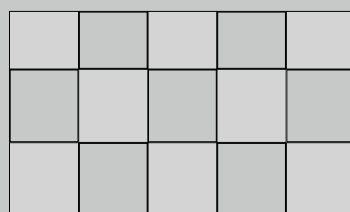
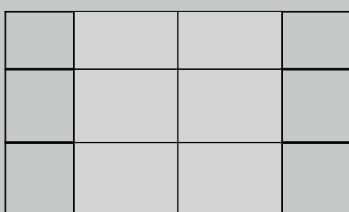
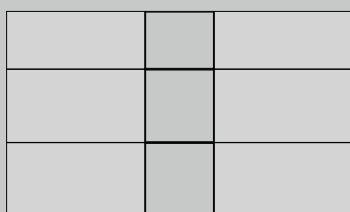
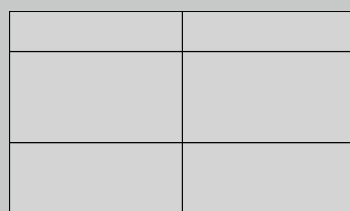
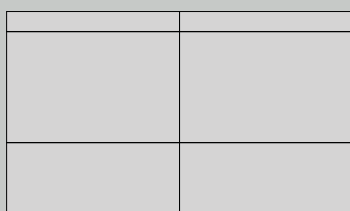
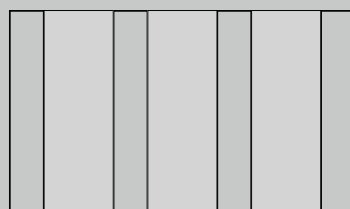
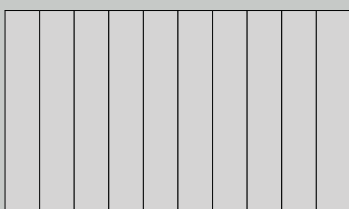
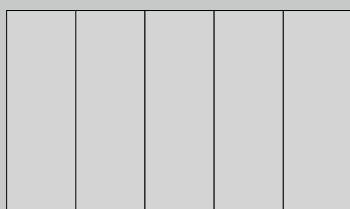
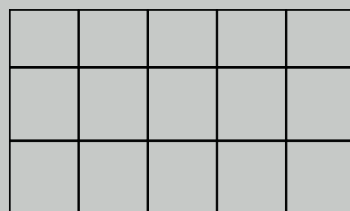
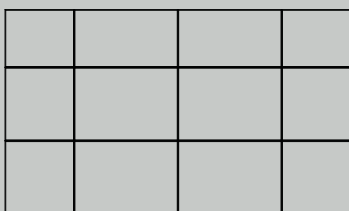
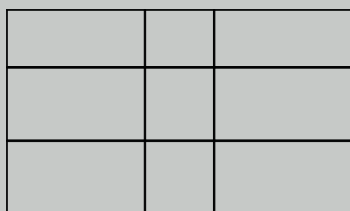
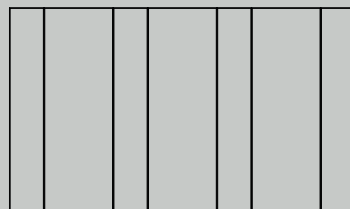
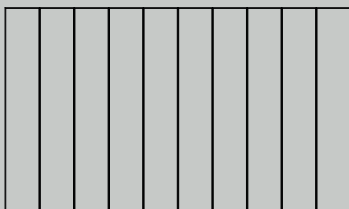
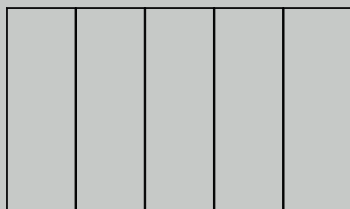
Focus



AWS

Composizioni verticali e orizzontali

Vertical and horizontal compositions



Caratteristiche tecniche

Parete modulare nello spessore 100 mm costituita da elementi modulari interamente finiti prima della posa; è composta da una struttura portante in profilati d'acciaio che si agganciano tra loro e sono contenuti da binari a terra e a soffitto.

Struttura

La parete è composta di due profili in alluminio verniciati posti a pavimento e a soffitto, sui quali vanno alloggiati in contrapposizione dei montanti verticali in profilato di acciaio zincato. I montanti sono dotati nella parte inferiore di un piedino regolabile e nella parte superiore di un pressore, che permettono un facile livellamento di montante a cremagliera, con possibilità di regolare ±15 mm. Feritoie ricavate su tutta la lunghezza dei montanti, con passo 32 mm, permettono un rapido aggancio dei pannelli e dei telai vetrati, che sono comunque trattenuti da dei ganci in battuta su delle guarnizioni.

Moduli

I moduli ciechi o vetrati in cinque larghezze (500, 1.000, 1.500, 2.000, 2.500 mm) e cinque altezze (1.072, 2.133, 2.389, 2.677, 3.000 mm) possono combinarsi tra loro dando origine a una modularità completa che soddisfa ogni esigenza progettuale di partizione. Su richiesta possono inoltre essere realizzati moduli su misura, fino a raggiungere anche altezze maggiori e personalizzabili. Fasce superiori e laterali consentono di aggiustare dimensionalmente la parete alle tolleranze dei locali, assicurando una perfetta adattabilità, e rendono possibile il passaggio dei cavi. La parete AWS può essere montata separatamente o aggregata ad altri sistemi di ripartizione e prevede l'installazione di porte a scorrere e battente, sia anta singola che anta doppia.

Moduli ciechi

Le pareti cieche sono caratterizzate da pannellature bifacciali di 18 mm in agglomerato ligneo rivestito di melaminica grammatura 120 g/mq, con finitura a cera e densità del pannello 640 Kg/Mc. I pannelli sono bordati perimetralmente con bordo spessore in ABS. Il prodotto di serie è realizzato utilizzando pannelli a bassa emissione di formaldeide di classe E1 e classe C2 di reazione al fuoco; su richiesta potrà essere fornito con pannelli ignifughi in classe C1 di reazione al fuoco. È possibile incrementare l'isolamento acustico della parete inserendo al suo interno un materassino di lana minerale imbustata in sacchetti di polietilene sigillati in conformità alle normative vigenti in materia, o eventuali altri materiali in relazione alle necessità d'isolamento richiesto. Le finiture a disposizione sono quelle rappresentate nella relativa cartella; su richiesta possono essere fornite finiture e rivestimenti di altre tipologie.

Modulo in vetro

Le parti visive sono formate da una struttura in alluminio – anodizzato o verniciato a polveri – a telaio contenente il vetro che è trattenuto da speciali guarnizioni in poliuretano espanso rivestite da film in polietilene colorato, a tenuta acustica e termica. I vetri di serie sono stratificati e composti da due lastre di vetro 3+3 con interposto Pvb da 0,38. Vetri stratificati, con possibilità di personalizzazioni con finiture:

- Trasparente spessore 3+3 mm Pvb 0.38 / 0.76
- Acidato spessore 3+3 mm Pvb 0.38 / 0.76
- Acustico spessore 3+3 mm Pvb 0.50 / 0.76 Acustico
- Temperato spessore 6 mm
- Extra-chiari su richiesta

Il vetro può essere fornito, oltre che nelle tipologie standard, con serigrafie a disegno e colorato.

Modulo vetrato per tende a rullo

I moduli sono formati da una struttura a telaio in alluminio (anodizzato o verniciato a polveri) e contengono il vetro con speciali guarnizioni in poliuretano espanso rivestite da film in polietilene colorato, a tenuta acustica e termica. All'interno di uno speciale semi-cassonetto integrato nel lato superiore del telaio, è alloggiata una tenda a rullo che, quando completamente aperta, ha dimensioni pari a quelle del foro luce interno al telaio vetrato. I vetri di serie sono stratificati e composti da due lastre di vetro 3+3 con interposto Pvb da 0.38. Di seguito le tipologie di vetri stratificati, con possibilità di personalizzazioni con finiture:

- Trasparente spessore 3+3 mm Pvb 0.38 / 0.76
- Acidato spessore 3+3 mm Pvb 0.38 / 0.76
- Acustico spessore 3+3 mm Pvb 0.50 / 0.76 Acustico
- Temperato spessore 6 mm
- Extra-chiari su richiesta

Il vetro può essere fornito, oltre che nelle tipologie standard, con serigrafie a disegno e colorato.

Tende a rullo

Rullo in alluminio estruso Ø43 mm, completo di accessori per il sistema di avvolgimento del tessuto e dei supporti laterali, in acciaio verniciato per l'installazione nel semi-cassonetto del telaio vetrato. Il tessuto viene fissato al rullo tramite nastro bi-adesivo o tramite tondino in materiale plastico saldato al tessuto e infilato nel rullo. Nella parte terminale del tessuto è ricavata una tasca, saldata o cucita, all'interno della quale viene inserito un tondo in acciaio di Ø 8/10 mm che funge da zavorra terminale. La tenda può essere movimentata sia manualmente che tramite motore. Comando manuale: l'avvolgimento avviene attraverso un comando collegato al tubo avvolgitore con catena bianca, grigia o nera. È disponibile a richiesta un peso tenditore nel medesimo colore. Comando motorizzato: l'avvolgimento avviene tramite motore 220V predisposto per pulsante; a richiesta può essere fornito anche il controllo con telecomando a uno o più canali. L'offerta dei tessuti è descritta nelle rispettive schede commerciali.

Modulo porta battente

Il modulo è composto da uno stipite realizzato con due profili in alluminio, uno principale e uno di chiusura; l'interasse di 1.000 mm permette di lasciare uno spazio utile di 900 mm. Lo stipite è studiato per essere installato già assemblato direttamente in luce tra i due montanti in acciaio ed essere quindi fissato internamente a questi, per poi essere chiuso e finito con la cornice esterna applicata a scatto. Nel profilo principale trovano alloggio, oltre alle guarnizioni di battuta delle ante, anche varie tipologie di cerniere ed incontri, in funzione alla tipologia di anta utilizzata:

- Anta vetrata
- Anta intelaiata
- Anta tamburata cieca

Anta vetrata

L'anta è composta da un vetro Float Temperato spessore 10 mm, dotata di cerniere in alluminio e/o acciaio a doppia regolazione, generalmente da un minimo di 2 fino a un massimo di 4, in accordo con la dimensione; la serratura magnetica ha corpo in alluminio. A richiesta è possibile fornire vetri di pari caratteristiche con finiture diverse.

Anta intelaiata

L'anta è composta da un profilo perimetrale in alluminio estruso ossidato argento 40×25 mm, all'interno possono essere inseriti vetri stratificati secondo specifiche:

- Stratificati 3+3 (0,38), acustici 3+3 (0,50/0,76) mm
- Stratificati 4+4 (0,38), acustici 4+4 (0,50/0,76) mm
- Temperato 6 mm
- Temperato 8 mm

Le cerniere sono del tipo a bilico, dotate di regolazione in altezza e con rostro centrale con portata fino a 70 kg (a garantite oltre i 200.000 cicli). Nella parte superiore può essere installato un movimento di ritorno automatico esterno del tipo a braccetto, di chiusura dell'anta.

Anta cieca / tamburata

L'anta può essere composta da un pannello truciolare dello spessore di 40 mm con finitura melaminica, per le porte di piccole dimensioni, altrimenti in pannello tamburato spessore 40 mm con finitura melaminica, laminata o impiallacciata. Le cerniere sono del tipo a libro in alluminio e la serratura è del tipo magnetica; su richiesta sono fornibili altri tipi di cerniera e serrature, inclusi incontri elettrificati. Il modulo è composto da uno stipite realizzato con due profili in alluminio, uno principale e uno di chiusura; l'interasse di 1.000 mm permette di lasciare uno spazio utile di oltre 900 mm.

Modulo porta scorrevole

Lo stipite è studiato per essere installato già assemblato direttamente in luce tra i due montanti in acciaio ed essere quindi fissato internamente a questi, per poi essere chiuso e finito con la cornice esterna applicata a scatto. Sulla parte superiore viene fissata la guida in alluminio, con portata fino a 80 kg, chiusa frontalmente da un carter e lateralmente da due tappi in alluminio, entrambi della stessa finitura dello stipite. All'interno della guida trovano alloggio i carrelli (di portata di 80 kg a coppia) che sostengono l'anta, ne permettono la regolazione in altezza e lo scorrimento. I fermi in apertura e chiusura sono del tipo ammortizzato “soft close”. Le tipologie di ante sono le seguenti:

- Anta vetrata
- Anta intelaiata
- Anta tamburata cieca

Anta vetrata

L'anta è composta da un vetro Float Temperato di 10 mm di spessore; nella parte superiore viene applicato un profilo di alluminio ad incollaggio strutturale al cui interno trovano alloggio piastre in acciaio che si innestano nel carrello tramite speciali viti a disegno, rendendolo solidale e permettendone la regolazione in altezza, quindi la correzione della linearità. L'anta porta un maniglione in acciaio, di altezza 500 mm. A richiesta si possono fornire

vetri di pari caratteristiche con altre finiture e diverse tipologie di maniglioni/maniglie per porte scorrevoli. Nella parte inferiore, in corrispondenza dello stipite lato apertura, viene fissato un supporto a U che ha il compito di trattenere il vetro e farlo scorrere in sicurezza.

Anta intelaiata

L'anta è composta da un profilo perimetrale in alluminio estruso ossidato argento 40×25 mm, all'interno possono essere inseriti vetri stratificati secondo specifiche:

- Temperato 6 mm
- Temperato 8 mm

Nella parte superiore del telaio vengono fissate delle piastre che si innestano nel carrello tramite speciali viti a disegno, rendendolo solidale e permettendone la regolazione in altezza, quindi la correzione della linearità. L'anta porta un maniglione in acciaio, di altezza 500 mm. A richiesta si possono fornire vetri di pari caratteristiche con altre finiture e diverse tipologie di maniglioni/maniglie per porte scorrevoli. Nella parte inferiore, in corrispondenza dello stipite lato apertura, viene fissato un supporto a pinna che trova alloggiamento all'interno della cava inferiore del telaio e ha il compito di trattenere l'anta e farla scorrere in sicurezza.

Anta cieca / tamburata

L'anta può essere composta da un pannello truciolare dello spessore di 40 mm con finitura melaminica, per le porte di piccole dimensioni, altrimenti in pannello tamburato spessore 40 mm con finitura melaminica, laminata o impiallacciata. Nella parte superiore dell'anta vengono fissate delle piastre che si innestano nel carrello tramite speciali viti a disegno, rendendolo solidale e permettendone la regolazione in altezza, quindi la correzione della linearità. L'anta porta un maniglione in acciaio, di altezza 500 mm. A richiesta si possono fornire diverse tipologie di maniglioni/maniglie per porte scorrevoli. Nella parte inferiore, in corrispondenza dello stipite lato apertura, verrà fissata un supporto a pinna che trova alloggiamento all'interno della cava inferiore dell'anta e ha il compito di trattenerla e farla scorrere in sicurezza.

Massima configurabilità
Maximum configurability

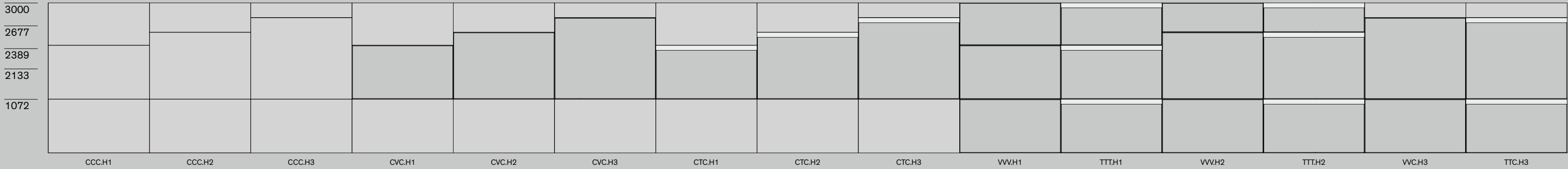
I pannelli modulari possono essere accostati a piacere sia in orizzontale che in verticale per creare molteplici configurazioni, mantenendo la continuità delle superfici o alternando porzioni con finiture e dimensioni diverse a seconda dell'effetto desiderato o delle esigenze del progetto.

The modular panels can be combined as desired both horizontally and vertically to create multiple configurations, maintaining the continuity of the surfaces or alternating portions with different finishes and sizes depending on the desired effect or the needs of the project.

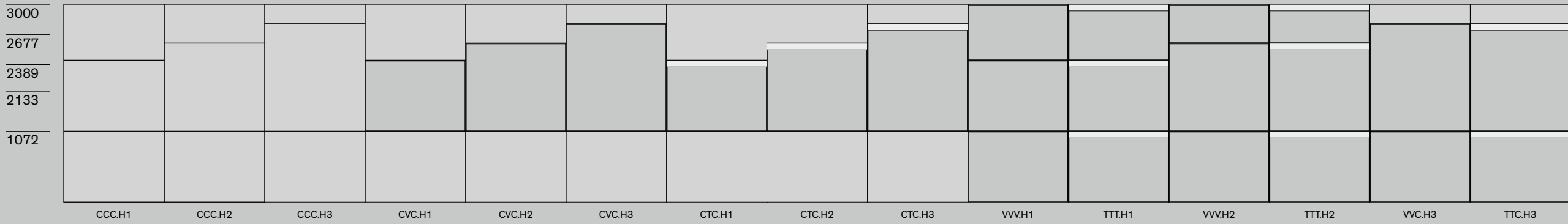
25.
modulo 2500
module 2500



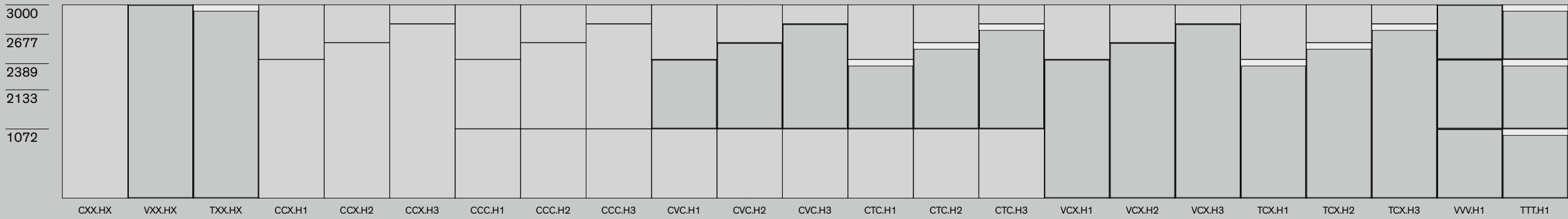
20.
modulo 2000
module 2000



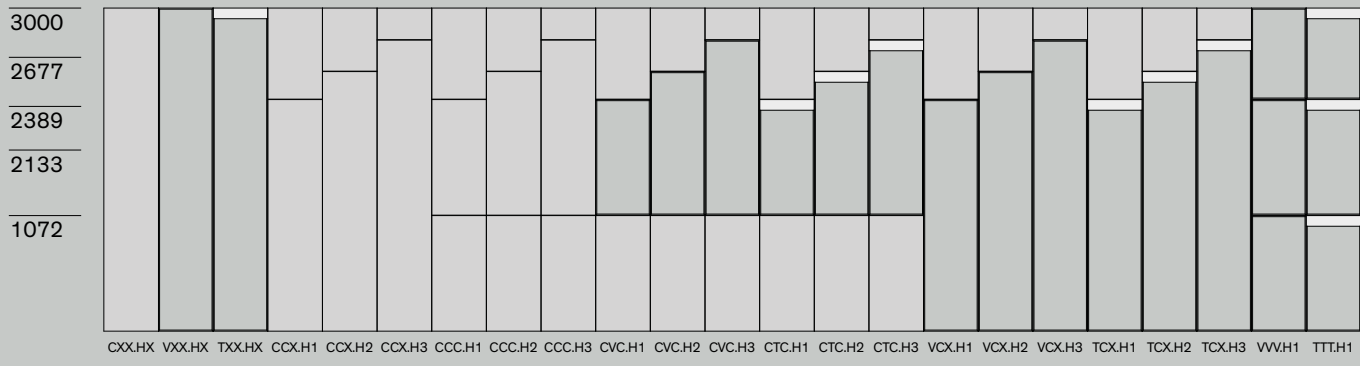
15.
modulo 1500
module 1500



10.
modulo 1000
module 1000



05.
modulo 500
module 500



Technical features

Modular wall 100 mm thick consisting of modular elements completely finished before laying consisting of a supporting structure in steel profiles that hook together and contained by rails on the ground and ceiling.

Structure

The structure of the wall is composed of two painted aluminium profiles placed on the floor and on the ceiling opposed to the vertical profiles in galvanized steel profile. The profiles, are equipped at the bottom with an adjustable foot and at the top with a press, allowing easy levelling of the rack post, with the possibility of adjusting up to 15 mm. Opening formed over the entire length of the profiles, with step 32, allow a quick joining of the panels and glass, which are still held by the hook on the seals.

Modules

Blind or glazed modules of width mm 500, 1000, 1500, 2000, 2500 and height mm 1072, 2133, 2389, 2677, 3000 combine with each other give rise to a complete modularity that meets almost all the designer's needs. Of course, custom-made modules can be made on request, to reach higher heights. Upper and side bands, in addition to dimensional adjustment of the wall to the tolerances of the premises, allow perfect adaptability to the premises, as well as the passage of cables. The AWS Wall provides the possibility to be mounted separately or aggregated to other partition systems, and to use the system of sliding and hinged doors.

Blind Modules

The blind walls are characterized by 18 mm double-sided panels in wood coated with melamine weight 120 g/sqm, with wax finish and panel density 640 Kg/ Mc. The panels are edged with thick ABS border. The standard product is made using panels with low formaldehyde emission class E1 and class C2 reaction to fire; on request it can be supplied with fireproof panels in class C1 reaction on the fire. It is possible to increase the sound insulation of the wall by inserting a mattress of mineral wool bagged in polyethylene bags sealed in accordance with current regulations, or any other materials in relation to the required insulation requirements. The available finishes are those represented in the relevant folder; on request other finishes can be provided.

Glass Modules

The glass parts are formed by an aluminium frame - anodized or powder coated - containing the glass that is held by special polyurethane foam seals coated with colored polyethylene film, acoustic and thermal seal. The standard glasses are laminated and composed of two sheets of glass 3 + 3 with interposed Pvb from 0.38. Laminated glass, with possibility of customization with finishes:

- Transparent thickness 3+3 mm Pvb 0.38 / 0.76
- Acid-etched 3+3 mm thickness Pvb 0.38 / 0.76
- Acoustic thickness 3+3 mm Pvb 0.50 / 0.76 Acoustic
- Tempered thickness 6 mm

- Extra-clear on request

The glass can be supplied, in addition to standard types, with silkscreens and colored drawing.

Glass Module for rolling curtains

The modules consist of an aluminium frame structure (anodised or powder-coated) and contain the glass with special polyurethane foam gaskets covered with coloured polyethylene film, with acoustic and thermal sealing. Inside a special profile integrated in the upper side of the frame, is housed a roller blind that, when fully open, has dimensions equal to those of the light hole inside the glass frame. The standard glasses are laminated and composed of two sheets of glass 3 + 3 with interposed Pvb from 0.38. Below the types of laminated glass, with possibility of customizations with finishes:

- Transparent thickness 3+3 mm Pvb 0.38 / 0.76
- Acid-etched 3+3 mm thickness Pvb 0.38 / 0.76
- Acoustic thickness 3+3 mm Pvb 0.50 / 0.76 Acoustic
- Tempered thickness 6 mm
- Extra-clear on request
- The glass can be supplied, in addition to standard types, with silkscreens and colored drawing.

Rolling Curtains

Profile in extruded aluminium with a roller diameter 43 mm, complete with accessories for the fabric and side supports wrapping system, in painted steel for installation in the upper profile of the glass frame. The fabric is fixed to the roller by bi-adhesive tape or by plastic rod welded to the fabric and threaded into the roller. At the end of the fabric pocket is welded or sewn, inside which is inserted a steel round of 8/10 mm that serves as a terminal ballast. The tent can be moved either manually or by motor. Manual control: the winding takes place through a control connected to the winding tube with white, grey or black chain. A tensioning weight in the same colour is available on request. Control motorized: the winding is by means of a 220V motor preset for the button; on request the control with one or more channels remote control can also be provided. The offer of fabrics is described in the respective commercial samples.

Hinged door Module

The module consists of a doorframe made of two aluminum profiles, one main and one closing; the distance of 1,000 mm allows to leave a useful space of 900 mm. The doorframe is designed to be installed already assembled directly between the two steel uprights and then be fixed internally to these, then be closed and finished with the external frame applied snap. In the main profile there are in addition to gaskets door stop, also various types of hinges in function to the type of door used:

- Tempered glass door
- Framed door
- Blind honeycomb door

Tempered Glass Door

The door is composed of a 10 mm thick Float Tempered glass, equipped with double regulation aluminium and/or steel hinges, generally from a minimum of 2 to a maximum of 4, according to the size; the magnetic lock has an aluminium body.

On request it is possible to supply glasses of equal characteristics with different finishes.

Framed Door

The door is composed of a 40×25 mm silver oxidized extruded aluminum perimeter profile, inside can be inserted laminated glass according to specifications:

- Laminated 3+3 (0.38), acoustic 3+3 (0.50/0.76) mm
- Laminated 4+4 (0.38), acoustic 4+4 (0.50/0.76) mm
- Tempered 6 mm
- Tempered 8 mm

The hinges are of the pivoting type, equipped with height adjustment and with central rostrum with capacity up to 70 kg (guaranteed over 200,000 cycles). At the top can be installed an external automatic return movement of the arm type, closing the door.

Blind Door / Honeycomb Door

The door can be composed of a 40 mm thick chipboard panel with melamine finish, for small doors, otherwise in 40 mm thick honeycomb panel with melamine, laminated or veneered finish. The hinges are of the book type in aluminum and the lock is of the magnetic type; on request other types of hinges and locks are available, including electrified interlock.

Sliding Door Module

The structure is designed to be installed already assembled directly between the two steel pillars and be fixed internally to these, and then be closed and finished with the external frame applied by snap. On the top is fixed the aluminum guide, with load capacity up to 80 kg, frontally closed by a housing and laterally by two aluminum caps, both of the same finish of the doorframe. Inside the rail find accommodates trolleys (carrying 80 kg per pair) which support the door, allowing height adjustment and sliding. The stops in opening and closing are the "soft close" type. The types of doors are the following:

- Tempered glass door
- Framed door
- Blind honeycomb door

Glass Door

The door is composed of a Float Tempered glass 10 mm thick; at the top is applied a structural bonded aluminium profile at which interior find housing steel plates that are grafted in the cart through special screws to design, making it and allowing the adjustment in height, therefore the correction of linearity. The door carries a handle in steel, 500 mm high. Upon request it is possible to supply glasses of equal characteristics with other finishes and different types of handles/handles for sliding doors. At the bottom, at the doorframe opening, a U-shaped support is fixed that has the task to hold the glass and slide it safely.

Framed Door

The door is composed of an aluminium perimeter profile extruded oxidized silver 40×25 mm, inside can be inserted laminated glass according to specifications:

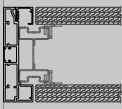
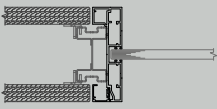
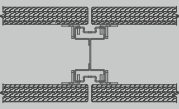
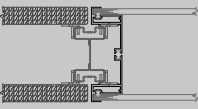
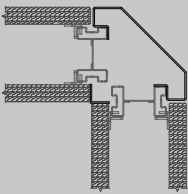
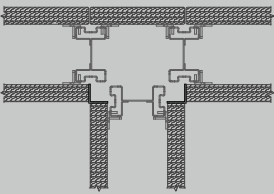
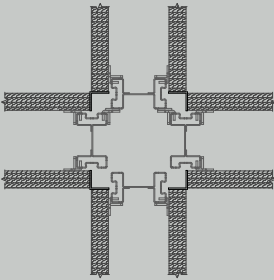
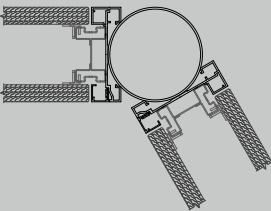
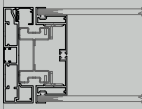
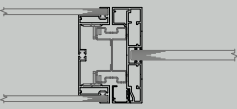
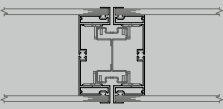
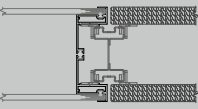
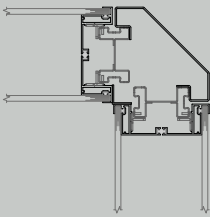
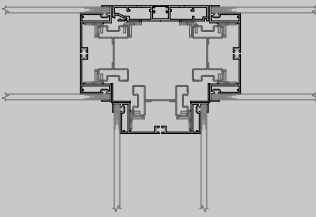
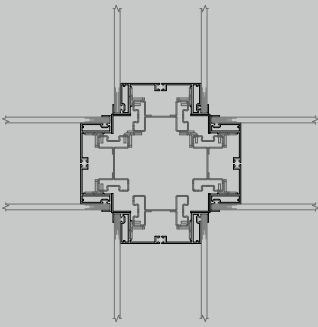
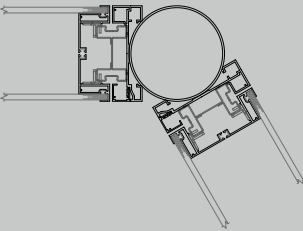
- Tempered 6 mm
- Tempered 8 mm

In the upper part of the frame are fixed plates that are inserted in the trolley with special screws making it integral and allowing the height adjustment, and the linearity correction. The door has a steel handle, 500 mm high. On request we can supply glasses of the same characteristics with other finishes and different types of grab bars/handles for sliding doors. At the bottom, in correspondence of the opening doorframe, a support inside the lower hollow of the frame has the task of holding the door and slide it safely.

Blind Door / Honeycomb Door

The door can be composed of a chipboard panel 40 mm thick with melamine finish, for small doors, otherwise in panel 40 mm thick honeycomb with melamine finish, laminated or veneered. At the top of the door, plates are fixed and inserted in the trolley through special screws making it integral and allowing its height adjustment, and the correction of linearity. The door could be provided with a handle made of steel, 500 mm high. Upon request can be provided different types of handles/handles for doors slides. At the bottom, at the opening doorframe, a support will be fixed inside the lower opening of the door with the task of holding it and making it slide safely.

Nodi e giunti - sezioni orizzontali
Wall junctions - horizontal sections

	-XXX partenza <i>starting profile</i>	-XMX cieco / vetro singolo <i>blind / single glass</i>	-XCX giunzione lineare <i>linear junction</i>	-XVX cieco / vetro <i>blind / glass</i>	-XXC giunzione angolo 90° <i>90° corner junction</i>	-XCC giunzione a 3 vie <i>three-way junction</i>	-CCC giunzione a 4 vie <i>four-way junction</i>	-WC giunzione angolo variabile <i>adjustable corner junction</i>
C--- cieco <i>blind panel</i>	 CXXX	 CXMX	 CXCX	 CXVX	 CXXC	 CXCC	 CCCC	 CWC
	-XXX partenza <i>starting profile</i>	-XMX vetro / vetro singolo <i>glass / single glass</i>	-XVX giunzione lineare <i>linear junction</i>	-XCX vetro / cieco <i>glass / blind</i>	-XXV giunzione angolo 90° <i>90° corner junction</i>	-XVV giunzione a 3 vie <i>three-way junction</i>	-VVV giunzione a 4 vie <i>four-way junction</i>	-WV giunzione angolo variabile <i>adjustable corner junction</i>
V--- vetro <i>glass</i>	 VXXX	 VXMX	 VXVX	 VXCX	 VXXV	 VXVV	 VVVV	 WVV

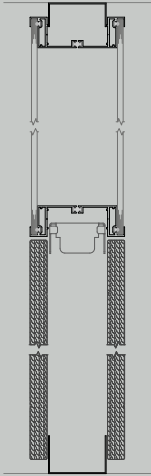
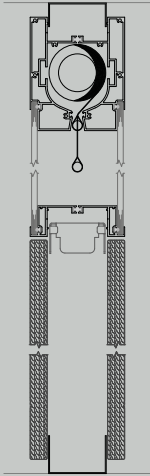
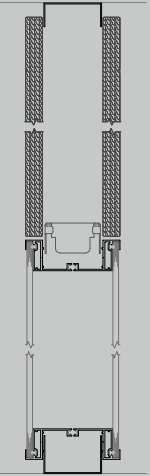
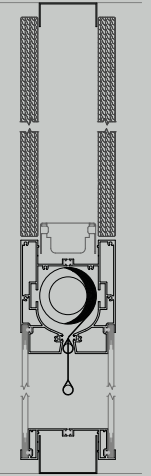
Moduli parete - sezioni verticale

Wall modules - vertical sections

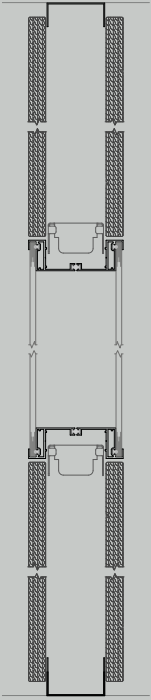
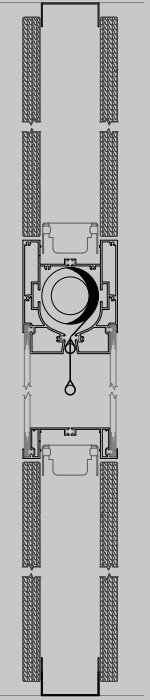
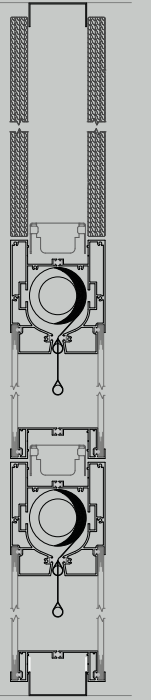
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-XX modulo singolo single module			
	CXX	VXX	TXX
	CCX cieco tutt'altezza full-height blind	VVX vetro tutt'altezza full-height glass	TTX vetro tutt'altezza con Screen System full-height glass with Screen System
--X modulo doppio double module			
	CCX	VVX	TTX

	CCC cieco tutt'altezza full-height blind	VVV vetro tutt'altezza full-height glass	TTT vetro tutt'altezza con Screen System full-height glass with Screen System
--- modulo triplo triple module			
	CCC	VVV	TTT

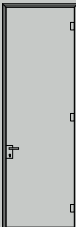
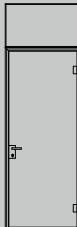
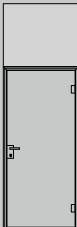
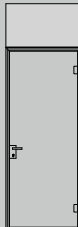
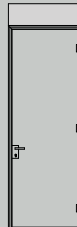
Moduli misti doppi - sezioni verticale
Mixed double modules - vertical sections

	CVX vetro / cieco <i>glass / blind</i>	CTX vetro con Screen System / cieco <i>glass with Screen System / blind</i>	VCX cieco / vetro <i>blind / glass</i>	TCX cieco / vetro con Screen System <i>blind / glass with Screen System</i>
--X modulo doppio misto <i>mixed double module</i>				
	CVX	CTX	VCX	TCX

Moduli misti tripli - sezioni verticale
Mixed triple modules - vertical sections

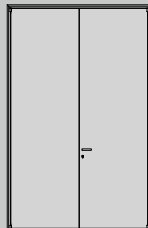
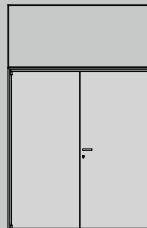
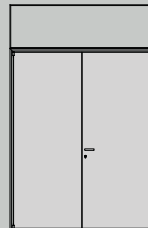
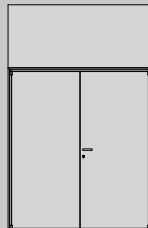
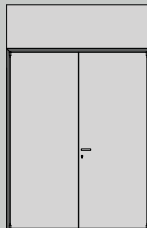
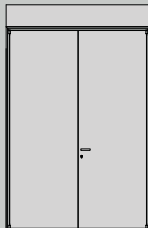
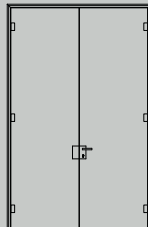
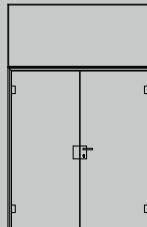
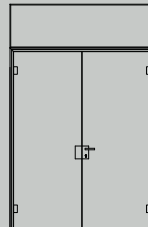
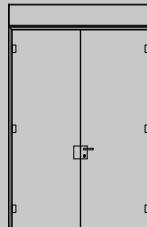
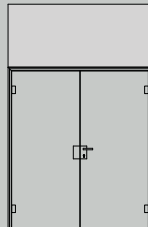
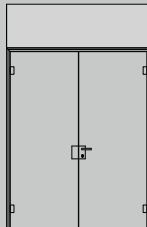
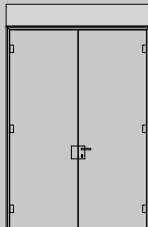
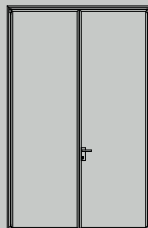
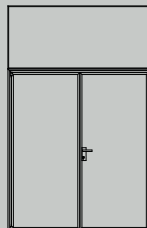
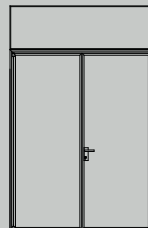
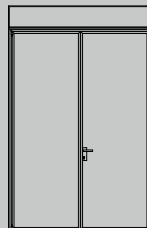
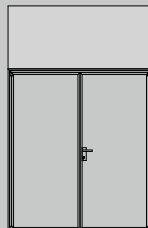
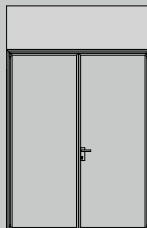
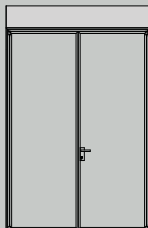
	CVC cieco / vetro / cieco <i>blind / glass / blind</i>	CTC cieco / vetro con Screen System / cieco <i>blind / glass with Screen System / blind</i>	VVC vetro / vetro / cieco <i>glass / glass / blind</i>	TTC vetro con Screen System / vetro con Screen System / cieco <i>glass with Screen System / glass with Screen System / blind</i>
---X modulo triplo misto <i>mixed triple module</i>				
	CVC	CTV	VVC	TTC

Configurazioni porte singole
Single doors layouts

	HX tutt'altezza full-height		V.H1 sopraluce in vetro altezza 1 glass fanlight height 1	V.H2 sopraluce in vetro altezza 2 glass fanlight height 2	V.H3 sopraluce in vetro altezza 3 glass fanlight height 3	C.H1 sopraluce cieco altezza 1 blind fanlight height 1	C.H2 sopraluce cieco altezza 2 blind fanlight height 2	C.H3 sopraluce cieco altezza 3 blind fanlight height 3
10.PCX anta battente cieca blind hinged door	 10.PCX.HX	10.PC- anta battente cieca con sopraluce blind hinged door with glass or blind fanlight	 10.PCV.H1	 10.PCV.H2	 10.PCV.H3	 10.PCC.H1	 10.PCC.H2	 10.PCC.H3
10.PVX anta battente vetro temperato hinged door in tempered glass	 10.PVX.HX	10.PV- anta battente vetro temperato con sopraluce hinged door in tempered glass with glass or blind fanlight	 10.PVV.H1	 10.PVV.H2	 10.PVV.H3	 10.PVC.H1	 10.PVC.H2	 10.PVC.H3
10.PIX anta battente vetro intelaiato hinged framed glass door	 10.PIX.HX	10.PI- anta battente vetro intelaiato con sopraluce hinged framed glass door with glass or blind fanlight	 10.PIV.H1	 10.PIV.H2	 10.PIV.H3	 10.PIC.H1	 10.PIC.H2	 10.PIC.H3

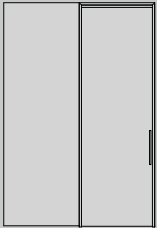
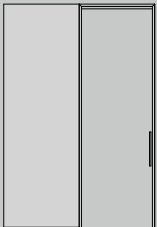
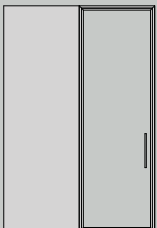
Configurazioni porte doppie

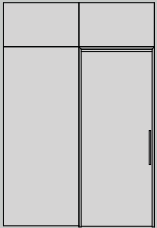
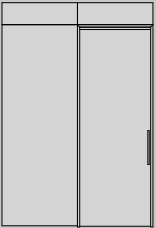
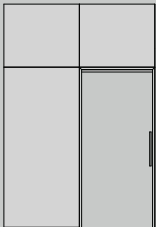
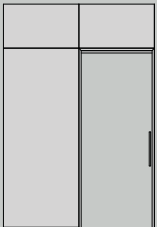
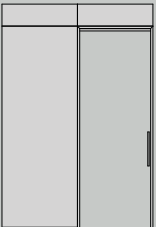
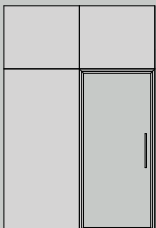
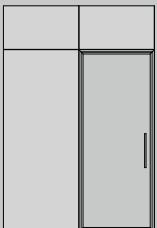
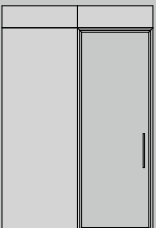
Double doors layouts

	HX tutt'altezza full-height		V.H1 sopraluce in vetro altezza 1 glass fanlight height 1	V.H2 sopraluce in vetro altezza 2 glass fanlight height 2	V.H3 sopraluce in vetro altezza 3 glass fanlight height 3	C.H1 sopraluce cieco altezza 1 blind fanlight height 1	C.H2 sopraluce cieco altezza 2 blind fanlight height 2	C.H3 sopraluce cieco altezza 3 blind fanlight height 3							
20.PCX anta battente cieca blind hinged door		20.PCX.HX	20.PC- anta battente cieca con sopraluce blind hinged door with glass or blind fanlight		20.PCV.H1		20.PCV.H2		20.PCV.H3		20.PCC.H1		20.PCC.H2		20.PCC.H3
20.PVX anta battente vetro temperato hinged door in tempered glass		20.PVX.HX	20.PV- anta battente vetro temperato con sopraluce hinged door in tempered glass with glass or blind fanlight		20.PVV.H1		20.PVV.H2		20.PVV.H3		20.PVC.H1		20.PVC.H2		20.PVC.H3
20.PIX anta battente vetro intelaiato hinged framed glass door		20.PIX.HX	20.PI- anta battente vetro intelaiato con sopraluce hinged framed glass door with glass or blind fanlight		20.PIV.H1		20.PIV.H2		20.PIV.H3		20.PIC.H1		20.PIC.H2		20.PIC.H3

Configurazioni porte scorrevoli singole

Single sliding doors layouts

	HX tutt'altezza full-height
10.SCX anta scorrevole cieca blind sliding door	 10.SCX.HX
10.SVX anta scorrevole vetro temperato sliding door in tempered glass	 10.SVX.HX
10.SIX anta scorrevole vetro intelaiato framed glass sliding door	 10.SIX.HX

	C.H1 sopraluce cieco altezza 1 blind fanlight height 1	C.H2 sopraluce cieco altezza 2 blind fanlight height 2	C.H3 sopraluce cieco altezza 3 blind fanlight height 3
10.SC- anta scorrevole cieca con sopraluce blind sliding door with glass or blind fanlight	 10.SCC.H1	 10.SCC.H2	 10.SCC.H3
10.SV- anta scorrevole vetro temperato con sopraluce sliding door in tempered glass with glass or blind fanlight	 10.SVC.H1	 10.SVC.H2	 10.SVC.H3
10.SI- anta scorrevole vetro intelaiato con sopraluce framed glass sliding door with glass or blind fanlight	 10.SIC.H1	 10.SIC.H2	 10.SIC.H3

Configurazioni porte scorrevoli doppie

Double sliding doors layouts

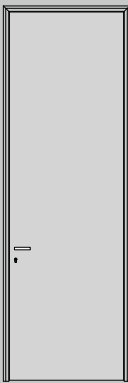
	HX tutt'altezza full-height
20.SCX cieca blind door	20.SCX.HX
20.SVX vetro temperato tempered glass door	10.SCX.HX
20.SIX vetro intelaiato framed glass door	10.SIX.HX

	C.H1 sopraluce cieco altezza 1 blind fanlight height 1	C.H2 sopraluce cieco altezza 2 blind fanlight height 2	C.H3 sopraluce cieco altezza 3 blind fanlight height 3
20.SC- cieca sopraluce blind door with blind fanlight	20.SCC.H1	20.SCC.H2	20.SCC.H3
20.SV- vetro temperato sopraluce tempered glass door with blind fanlight	20.SVC.H1	20.SVC.H2	20.SVC.H3
20.SI- vetro intelaiato sopraluce framed glass door with blind fanlight	20.SIC.H1	20.SIC.H2	20.SIC.H3

Porte a battente
Hinged doors



PCX Porta battente cieca
PCX Blind hinged door



10 PCX.HX

Anta battente cieca tutt'altezza
Full-height blind hinged door



10 PCC.H1

Anta battente cieca con sopraluce cieco altezza 1
Blind hinged door with blind fanlight height 1



10 PCV.H1

Anta battente cieca con sopraluce in vetro altezza 1
Blind hinged door with glass fanlight height 1



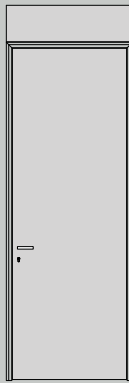
10 PCC.H2

Anta battente cieca con sopraluce cieco altezza 2
Blind hinged door with blind fanlight height 2



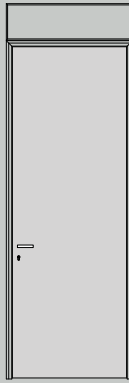
10 PCV.H2

Anta battente cieca con sopraluce in vetro altezza 2
Blind hinged door with glass fanlight height 2



10 PCC.H3

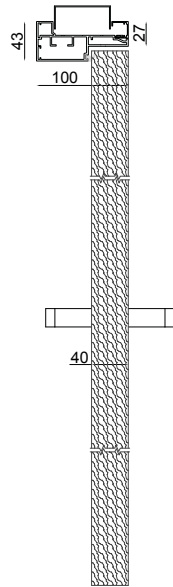
Anta battente cieca con sopraluce cieco altezza 3
Blind hinged door with blind fanlight height 3



10 PCV.H3

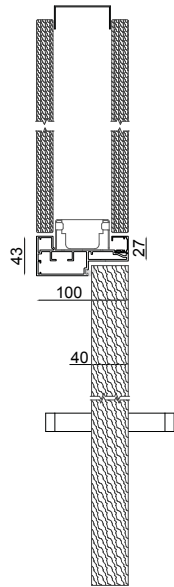
Anta battente cieca con sopraluce in vetro altezza 3
Blind hinged door with glass fanlight height 3

Sezioni Verticali
Vertical Sections



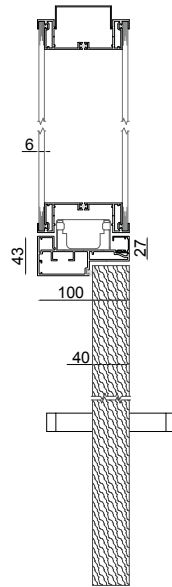
PCX

Sezione verticale tutt'altezza
Full-height vertical section



PCC

Sezione verticale con sopraluce cieco
Vertical section with blind fanlight



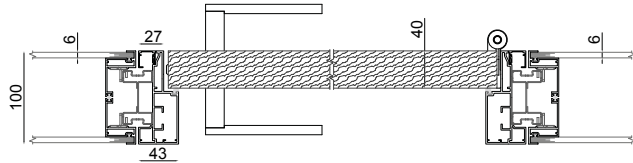
PCV

Sezione verticale con sopraluce in vetro
Vertical section with glass fanlight

Sezioni Orizzontali
Horizontal Sections

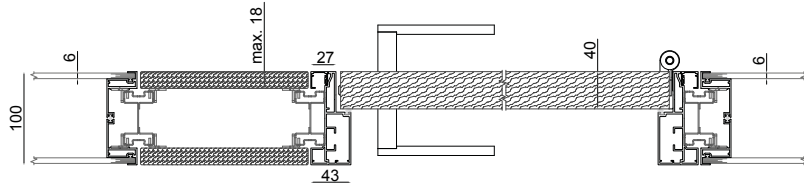
PC10

Sezione orizzontale anta battente singola
Horizontal section single hinged door

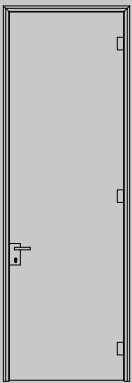


PC12

Sezione orizzontale anta battente singola con vano tecnico
Horizontal section single hinged door with technical module

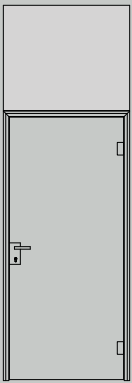


PVX Porta battente vetro temperato
PVX Hinged tempered glass door



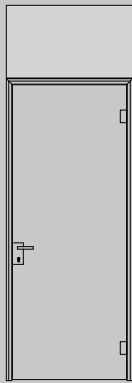
10 PVX.HX

Anta battente vetro temperato tutt'altezza
Full-height hinged tempered glass door



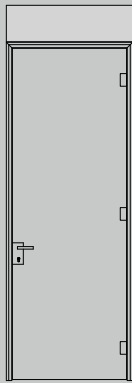
10 PVC.H1

Anta battente vetro temperato
con sopraluce cieco altezza 1
*Hinged tempered glass door
with blind fanlight height 1*



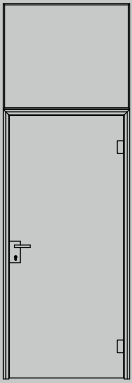
10 PVC.H2

Anta battente vetro temperato
con sopraluce cieco altezza 2
*Hinged tempered glass door
with blind fanlight height 2*



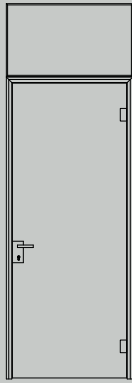
10 PVC.H3

Anta battente vetro temperato
con sopraluce cieco altezza 3
*Hinged tempered glass door
with blind fanlight height 3*



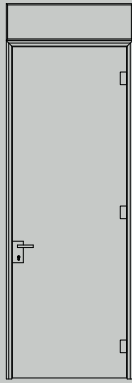
10 PVV.H1

Anta battente vetro temperato
con sopraluce in vetro altezza 1
*Hinged tempered glass door
with glass fanlight height 1*



10 PVV.H2

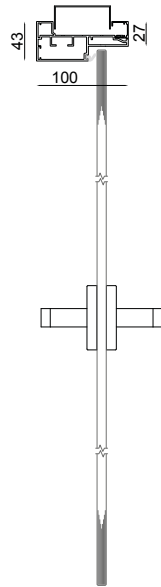
Anta battente vetro temperato
con sopraluce in vetro altezza 2
*Hinged tempered glass door
with glass fanlight height 2*



10 PVV.H3

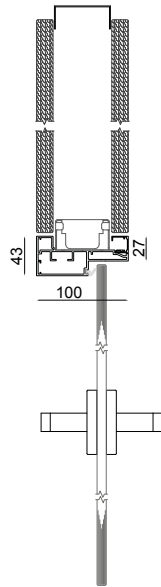
Anta battente vetro temperato
con sopraluce in vetro altezza 3
*Hinged tempered glass door
with glass fanlight height 3*

Sezioni Verticali
Vertical Sections



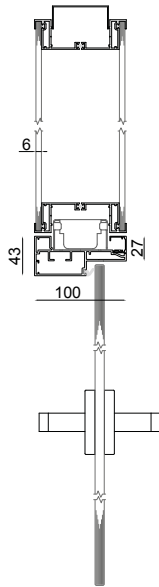
PVX

Sezione verticale tutt'altezza
Full-height vertical section



PVC

Sezione verticale con sopraluce cieco
Vertical section with blind fanlight



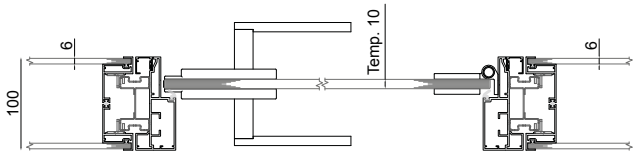
PVV

Sezione verticale con sopraluce
in vetro
Vertical section with glass fanlight

Sezioni Orizzontali
Horizontal Sections

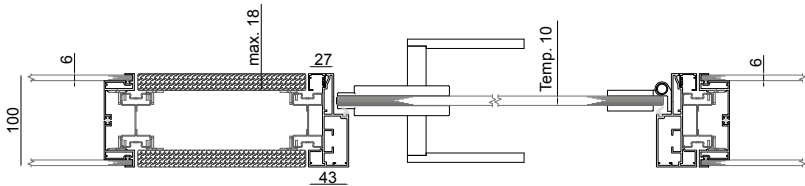
PV10

Sezione orizzontale anta
battente singola
*Horizontal section single
hinged door*

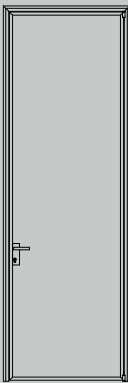


PV12

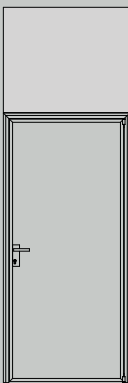
Sezione orizzontale anta
battente singola
con vano tecnico
*Horizontal section single
hinged door with technical
module*



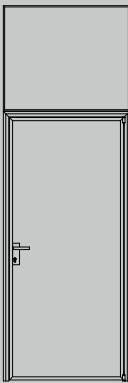
PIX Porta battente vetro intelaiato
PIX Hinged framed glass door



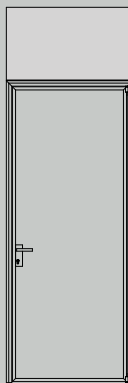
10 PIX.HX
Anta battente vetro intelaiato tutt'altezza
Full-height hinged framed glass door



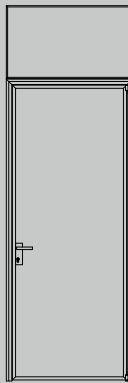
10 PIV.H1
Anta battente vetro intelaiato con sopraluce cieco altezza 1
Hinged framed glass door with blind fanlight height 1



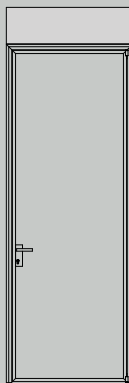
10 PIV.H1
Anta battente vetro intelaiato con sopraluce in vetro altezza 1
Hinged framed glass door with glass fanlight height 1



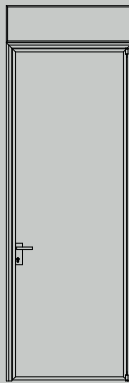
10 PIV.H2
Anta battente vetro intelaiato con sopraluce cieco altezza 2
Hinged framed glass door with blind fanlight height 2



10 PIV.H2
Anta battente vetro intelaiato con sopraluce in vetro altezza 2
Hinged framed glass door with glass fanlight height 2

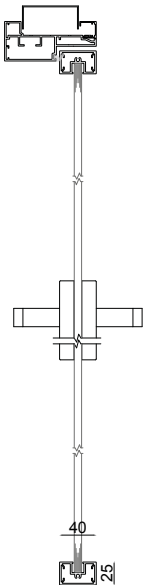


10 PIV.H3
Anta battente vetro intelaiato con sopraluce cieco altezza 3
Hinged framed glass door with blind fanlight height 3

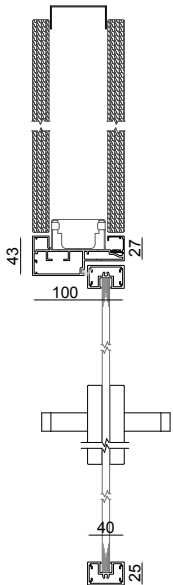


10 PIV.H3
Anta battente vetro intelaiato con sopraluce in vetro altezza 3
Hinged framed glass door with glass fanlight height 3

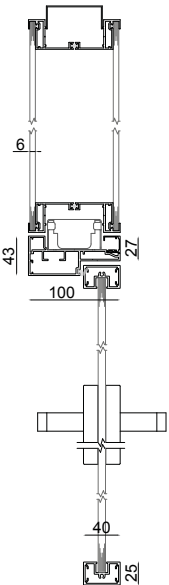
Sezioni Verticali
Vertical Sections



PIX
Sezione verticale tutt'altezza
Full-height vertical section



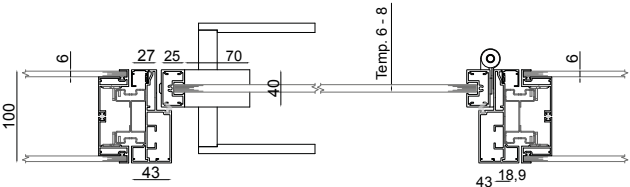
PIC
Sezione verticale con sopraluce cieco
Vertical section with blind fanlight



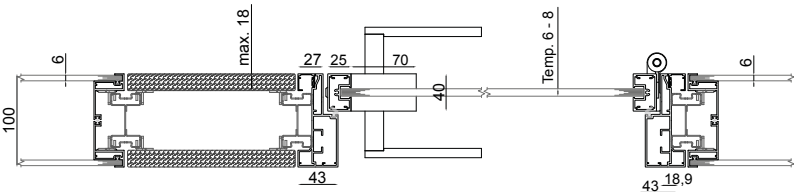
PIV
Sezione verticale con sopraluce in vetro
Vertical section with glass fanlight

Sezioni Orizzontali
Horizontal Sections

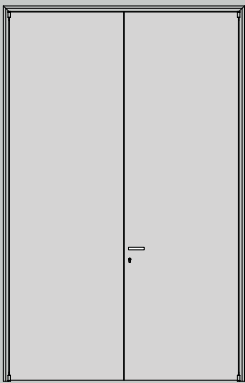
PI10
Sezione orizzontale anta battente singola
Horizontal section single hinged door



PI12
Sezione orizzontale anta battente singola con vano tecnico
Horizontal section single hinged door with technical module

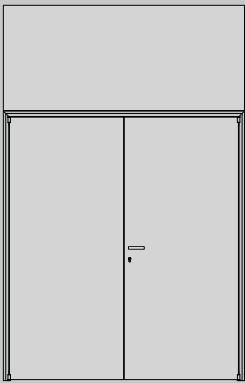


PCX Porta battente cieca doppia
PCX Blind double opening hinged door



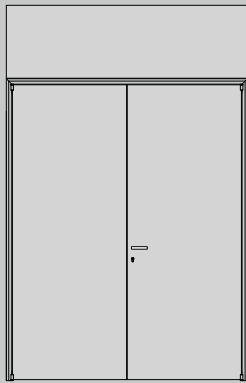
20 PCX.HX

Anta battente cieca doppia tutt'altezza
Full-height blind double opening hinged door



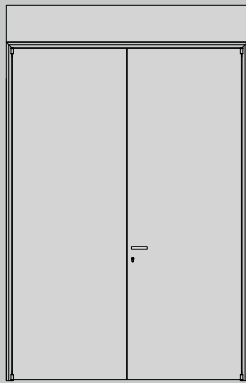
20 PCC.H1

Anta battente cieca doppia con sopraluce cieco altezza 1
Blind double opening hinged door with blind fanlight height 1



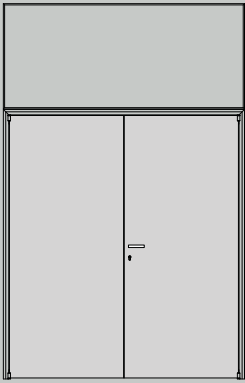
20 PCC.H2

Anta battente cieca doppia con sopraluce cieco altezza 2
Blind double opening hinged door with blind fanlight height 2



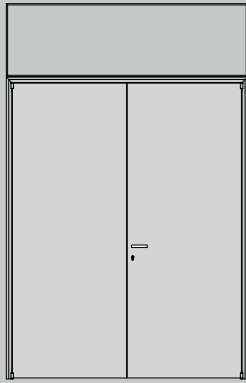
20 PCC.H3

Anta battente cieca doppia con sopraluce cieco altezza 3
Blind double opening hinged door with blind fanlight height 3



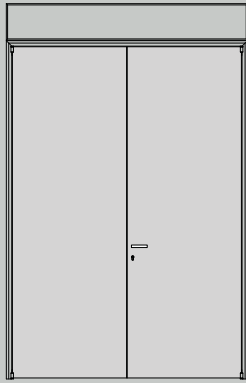
20 PCV.H1

Anta battente cieca doppia con sopraluce in vetro altezza 1
Blind double opening hinged door with glass fanlight height 1



20 PCV.H2

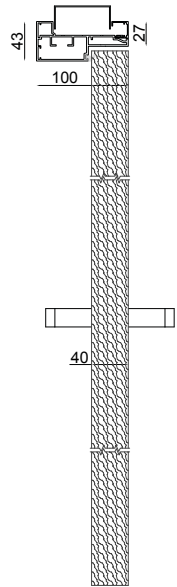
Anta battente cieca doppia con sopraluce in vetro altezza 2
Blind double opening hinged door with glass fanlight height 2



20 PCV.H3

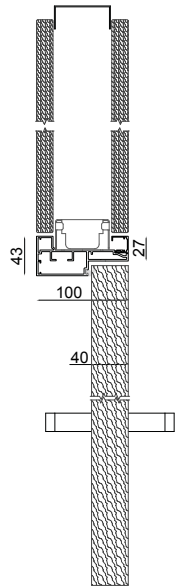
Anta battente cieca doppia con sopraluce in vetro altezza 3
Blind double opening hinged door with glass fanlight height 3

Sezioni Verticali
Vertical Sections



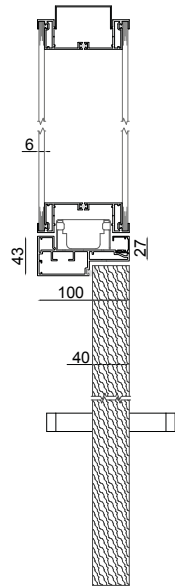
PCX

Sezione verticale tutt'altezza
Full-height vertical section



PCC

Sezione verticale con sopraluce cieco
Vertical section with blind fanlight



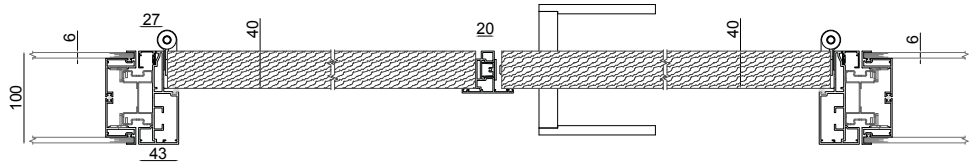
PCV

Sezione verticale con sopraluce in vetro
Vertical section with glass fanlight

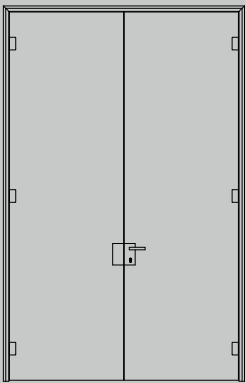
Sezioni Orizzontali
Horizontal Sections

PC20

Sezione orizzontale anta battente doppia
Horizontal section double opening hinged door

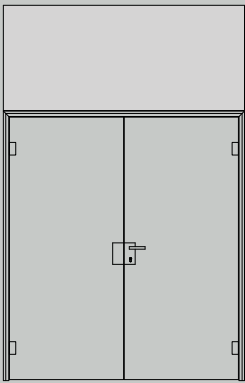


PVX Porta battente vetro temperato doppia
PVX Double opening hinged door in tempered glass



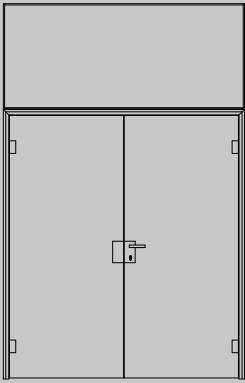
20 PVX.HX

Anta battente vetro temperato doppia tutt'altezza
Full-height double opening hinged door in tempered glass



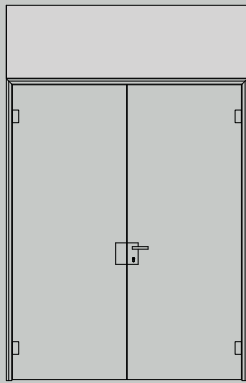
20 PVC.H1

Anta battente vetro temperato doppia con sopraluce cieco altezza 1
Double opening hinged door in tempered glass with blind fanlight height 1



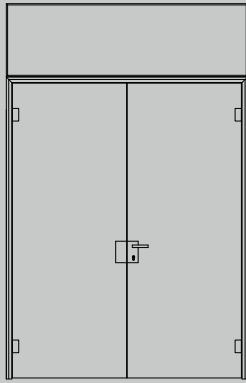
20 PVV.H1

Anta battente vetro temperato doppia con sopraluce in vetro altezza 1
Double opening hinged door in tempered glass with glass fanlight height 1



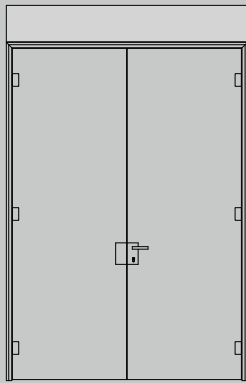
20 PVC.H2

Anta battente vetro temperato doppia con sopraluce cieco altezza 2
Double opening hinged door in tempered glass with blind fanlight height 2



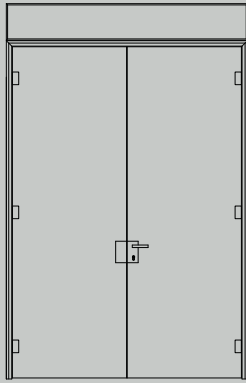
20 PVV.H2

Anta battente vetro temperato doppia con sopraluce in vetro altezza 2
Double opening hinged door in tempered glass with glass fanlight height 2



20 PVC.H3

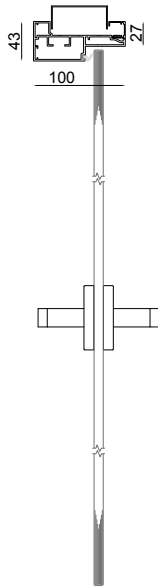
Anta battente vetro temperato doppia con sopraluce cieco altezza 3
Double opening hinged door in tempered glass with blind fanlight height 3



20 PVV.H3

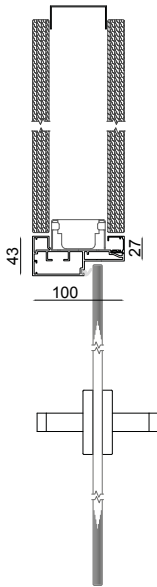
Anta battente vetro temperato doppia con sopraluce in vetro altezza 3
Double opening hinged door in tempered glass with glass fanlight height 3

Sezioni Verticali
Vertical Sections



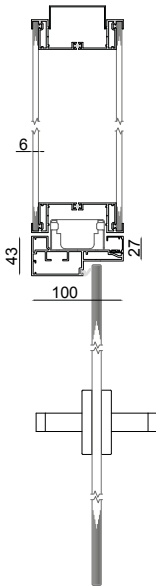
PVX

Sezione verticale tutt'altezza
Full-height vertical section



PVC

Sezione verticale con sopraluce cieco
Vertical section with blind fanlight



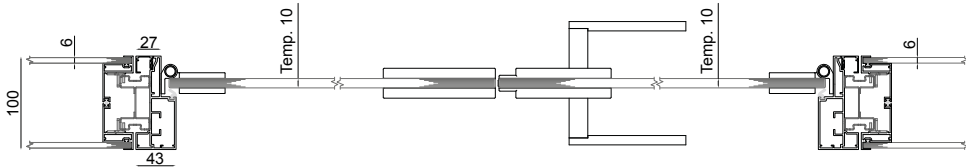
PVV

Sezione verticale con sopraluce in vetro
Vertical section with glass fanlight

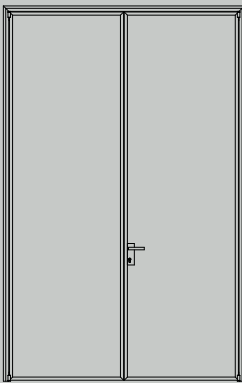
Sezioni Orizzontali
Horizontal Sections

PV20

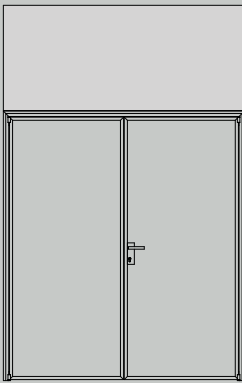
Sezione orizzontale anta battente doppia
Horizontal section double opening hinged door



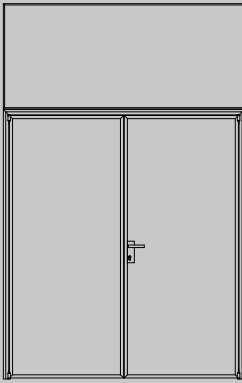
PIX Porta battente vetro intelaiato doppia
PIX Double opening hinged glass framed door



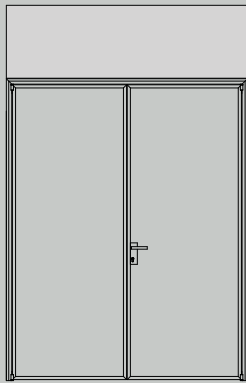
20 PIX.HX
Anta battente vetro intelaiato doppia tutt'altezza
Full-height double opening hinged glass framed door



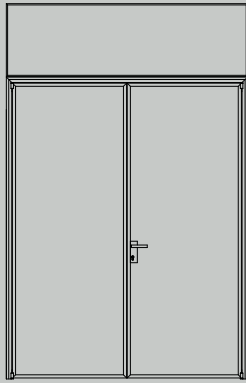
20 PIC.H1
Anta battente vetro intelaiato doppia con sopraluce cieco altezza 1
Double opening hinged glass framed door with blind fanlight height 1



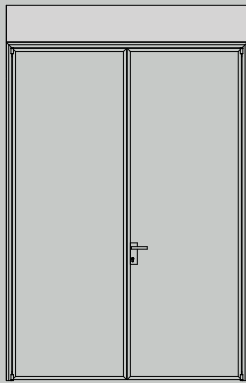
20 PIV.H1
Anta battente vetro intelaiato doppia con sopraluce in vetro altezza 1
Double opening hinged glass framed door with glass fanlight height 1



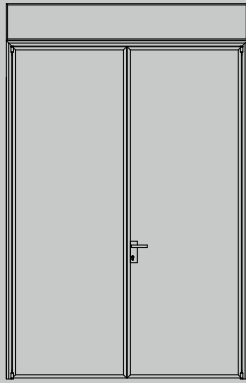
20 PIC.H2
Anta battente vetro intelaiato doppia con sopraluce cieco altezza 2
Double opening hinged glass framed door with blind fanlight height 2



20 PIV.H2
Anta battente vetro intelaiato doppia con sopraluce in vetro altezza 2
Double opening hinged glass framed door with glass fanlight height 2

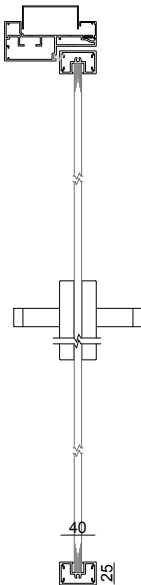


20 PIC.H3
Anta battente vetro intelaiato doppia con sopraluce cieco altezza 3
Double opening hinged glass framed door with blind fanlight height 3

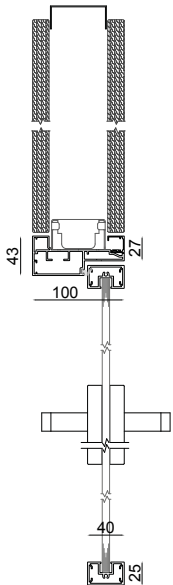


20 PIV.H3
Anta battente vetro intelaiato doppia con sopraluce in vetro altezza 3
Double opening hinged glass framed door with glass fanlight height 3

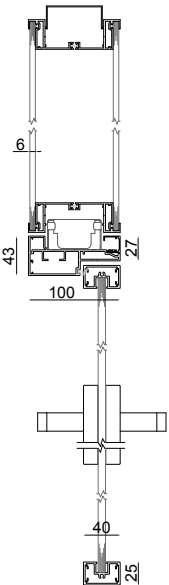
Sezioni Verticali
Vertical Sections



PIX
Sezione verticale tutt'altezza
Full-height vertical section



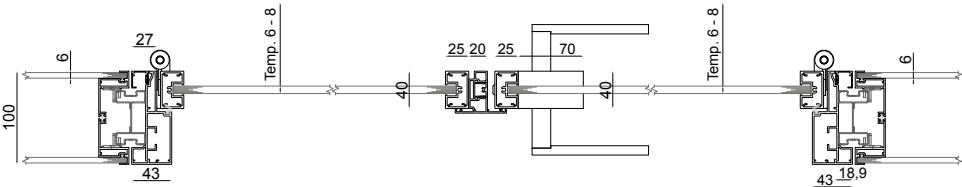
PIC
Sezione verticale con sopraluce cieco
Vertical section with blind fanlight



PIV
Sezione verticale con sopraluce in vetro
Vertical section with glass fanlight

Sezioni Orizzontali
Horizontal Sections

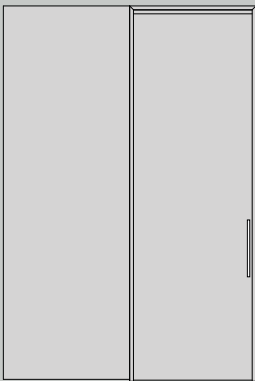
PI20
Sezione orizzontale anta battente doppia
Horizontal section double opening hinged door



Porte scorrevoli
Sliding doors

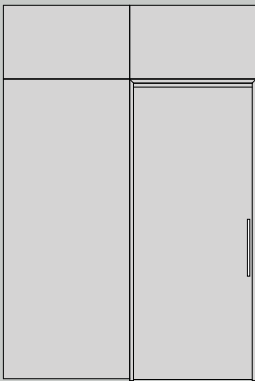


SCX Porta scorrevole cieca
SCX Blind sliding door



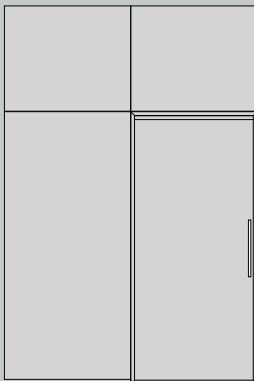
10 SCX.HX

Anta scorrevole cieca tutt'altezza
Full-height blind sliding door



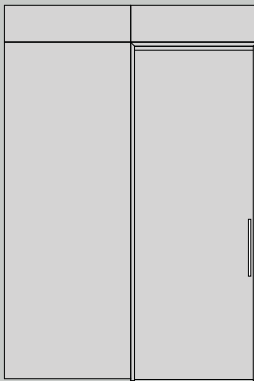
10 SCC.H2

Anta scorrevole cieca con sopraluce cieco altezza 2
Blind sliding door with blind fanlight height 2



10 SCC.H1

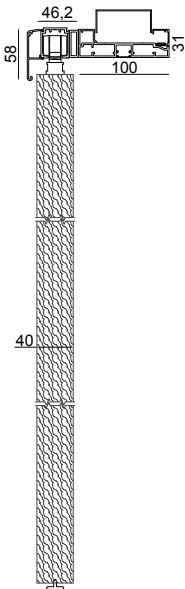
Anta scorrevole cieca con sopraluce cieco altezza 1
Blind sliding door with blind fanlight height 1



10 SCC.H3

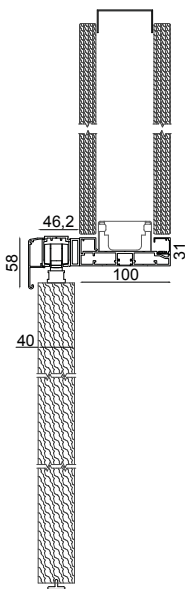
Anta scorrevole cieca con sopraluce cieco altezza 3
Blind sliding door with blind fanlight height 3

Sezioni Verticali
Vertical Sections



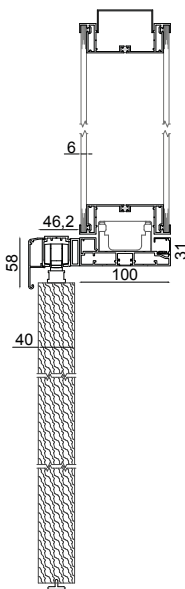
SCX

Sezione verticale tutt'altezza
Full-height vertical section



SCC

Sezione verticale con sopraluce cieco
Vertical section with blind fanlight



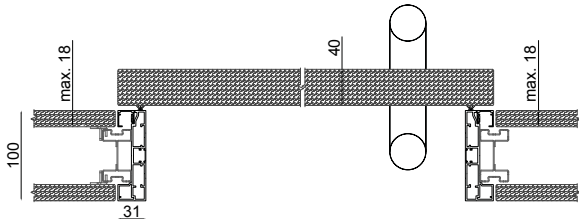
SCV

Sezione verticale con sopraluce in vetro
Vertical section with glass fanlight

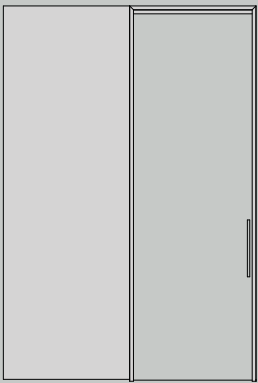
Sezioni Orizzontali
Horizontal Sections

SC10

Sezione orizzontale anta scorrevole singola
Horizontal section single sliding door

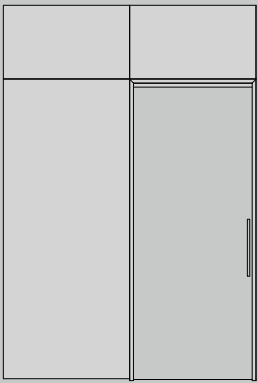


SVX Porta scorrevole vetro temperato
SVX Sliding door in tempered glass



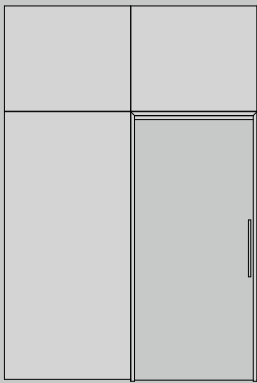
10 SVX.HX

Anta scorrevole vetro temperato tutt'altezza
Full-height sliding door in tempered glass



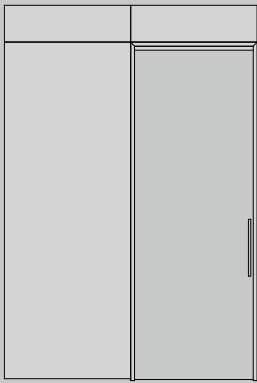
10 SVC.H2

Anta scorrevole vetro temperato con sopraluce cieco altezza 2
Sliding door in tempered glass with blind fanlight height 2



10 SVC.H1

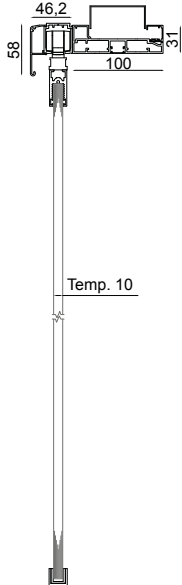
Anta scorrevole vetro temperato con sopraluce cieco altezza 1
Sliding door in tempered glass with blind fanlight height 1



10 SVC.H3

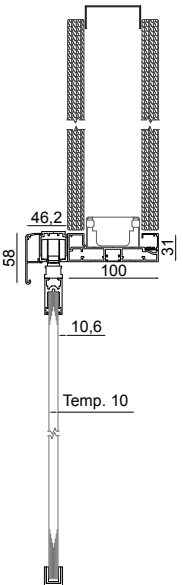
Anta scorrevole vetro temperato con sopraluce cieco altezza 3
Sliding door in tempered glass with blind fanlight height 3

Sezioni Verticali
Vertical Sections



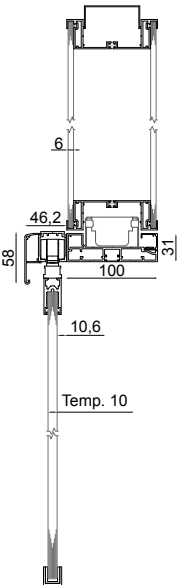
SVX

Sezione verticale tutt'altezza
Full-height vertical section



SVC

Sezione verticale con sopraluce cieco
Vertical section with blind fanlight



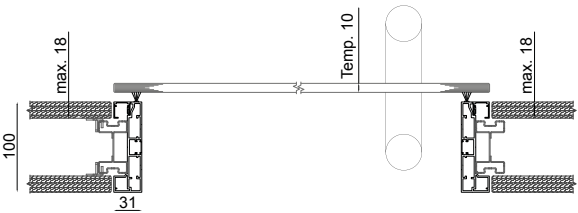
SVV

Sezione verticale con sopraluce in vetro
Vertical section with glass fanlight

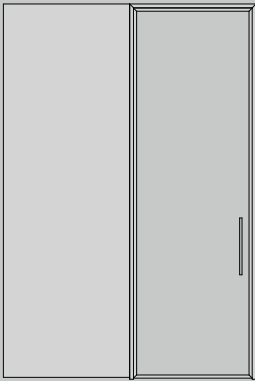
Sezioni Orizzontali
Horizontal Sections

SV10

Sezione orizzontale anta scorrevole singola
Horizontal section single sliding door

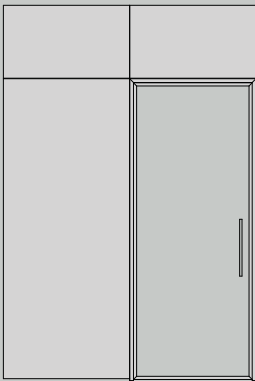


SIX Porta scorrevole vetro intelaiato
SIX Sliding door framed glass



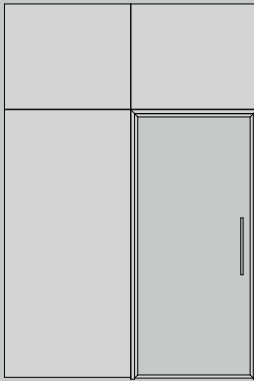
10 SIX.HX

Anta scorrevole vetro intelaiato tutt'altezza
Full-height sliding door framed glass



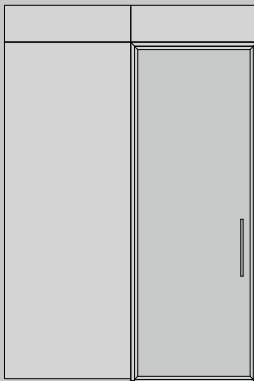
10 SIC.H2

Anta scorrevole vetro intelaiato
con sopraluce cieco altezza 2
*Sliding door framed glass
with blind fanlight height 2*



10 SIC.H1

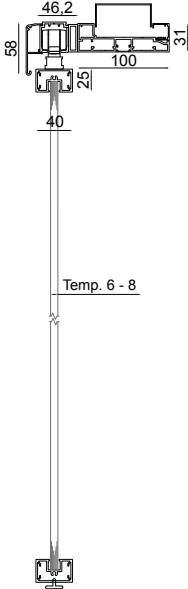
Anta scorrevole vetro intelaiato
con sopraluce cieco altezza 1
*Sliding door framed glass
with blind fanlight height 1*



10 SIC.H3

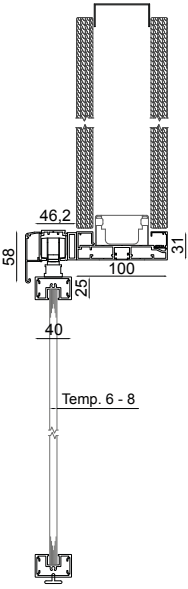
Anta scorrevole vetro intelaiato
con sopraluce cieco altezza 3
*Sliding door framed glass
with blind fanlight height 3*

Sezioni Verticali
Vertical Sections



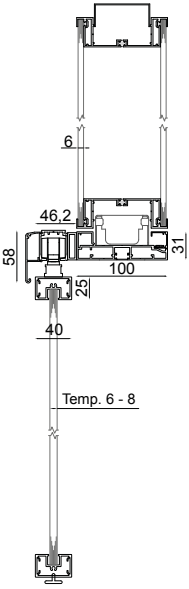
SIX

Sezione verticale tutt'altezza
Full-height vertical section



SIC

Sezione verticale con sopraluce cieco
Vertical section with blind fanlight



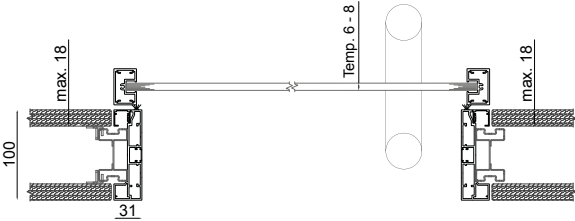
SIV

Sezione verticale con sopraluce
in vetro
Vertical section with glass fanlight

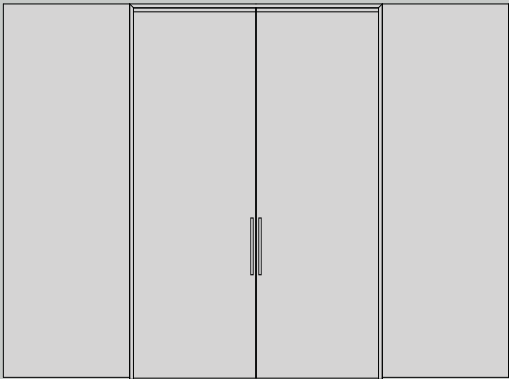
Sezioni Orizzontali
Horizontal Sections

SI10

Sezione orizzontale anta
scorrevole singola
*Horizontal section single
sliding door*

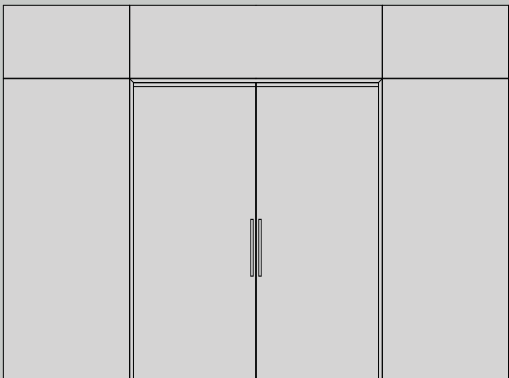


SCX Porta scorrevole cieca doppia
SCX Double opening blind sliding door



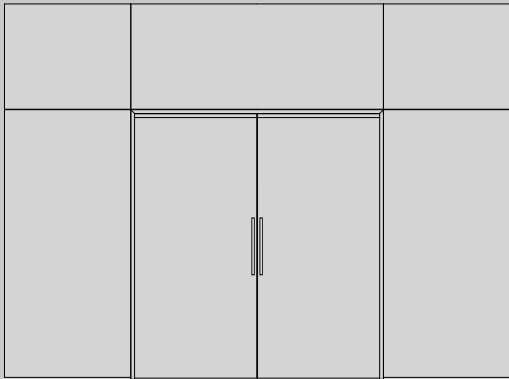
20 SCX.HX

Anta scorrevole cieca doppia tutt'altezza
Full-height double opening blind sliding door



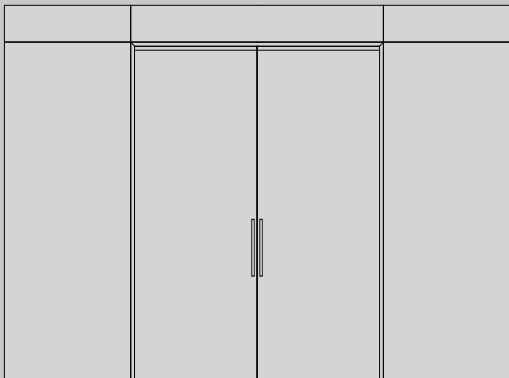
20 SCC.H2

Anta scorrevole cieca doppia
con sopraluce cieco altezza 2
*Double opening blind sliding door
with blind fanlight height 2*



20 SCC.H1

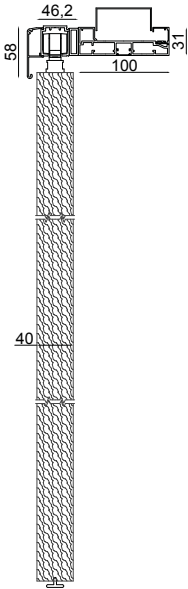
Anta scorrevole cieca doppia
con sopraluce cieco altezza 1
*Double opening blind sliding door
with blind fanlight height 1*



20 SCC.H3

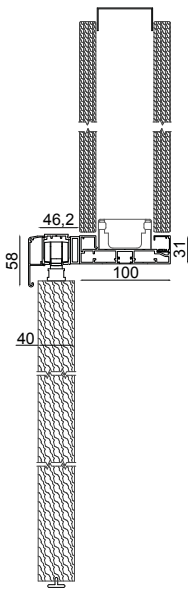
Anta scorrevole cieca doppia
con sopraluce cieco altezza 3
*Double opening blind sliding door
with blind fanlight height 3*

Sezioni Verticali
Vertical Sections



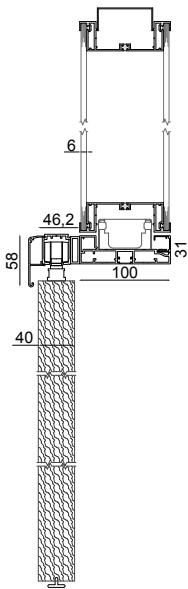
SCX

Sezione verticale tutt'altezza
Full-height vertical section



SCC

Sezione verticale con sopraluce cieco
Vertical section with blind fanlight



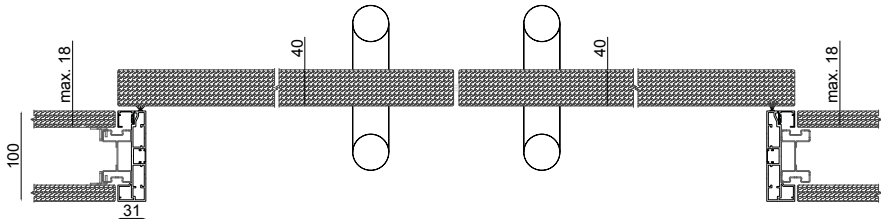
SCV

Sezione verticale con sopraluce
in vetro
Vertical section with glass fanlight

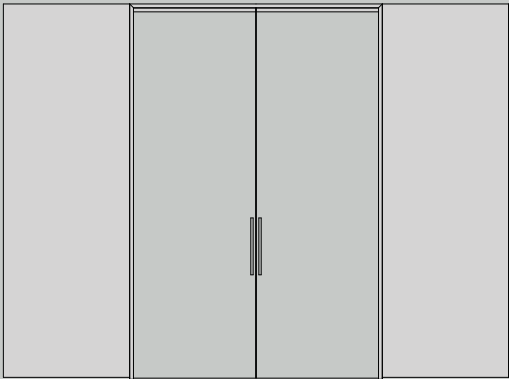
Sezioni Orizzontali
Horizontal Sections

SC20

Sezione orizzontale anta
scorrevole doppia
*Horizontal section double
opening sliding door*

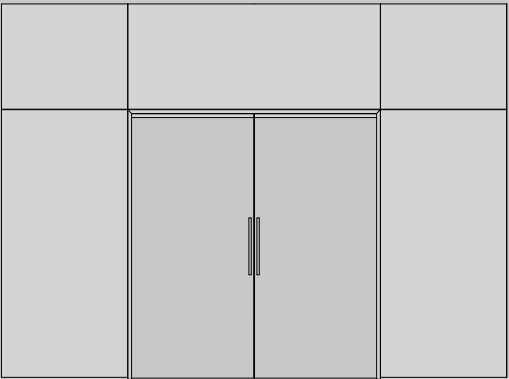


SVX Porta scorrevole vetro temperato doppia
SVX Double opening sliding door in tempered glass



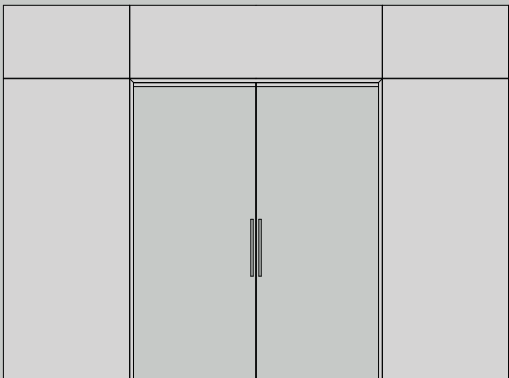
20 SVX.HX

Anta scorrevole vetro temperato doppia tutt'altezza
Full-height double opening sliding door in tempered glass



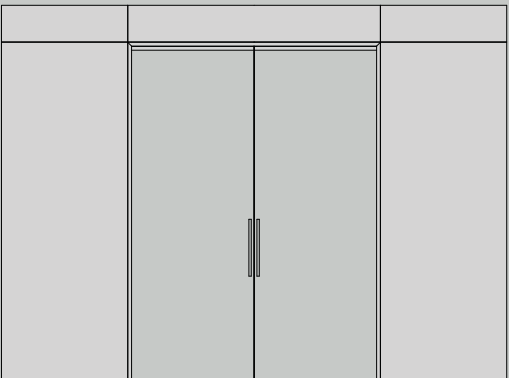
20 SVC.H1

Anta scorrevole vetro temperato doppia
con sopraluce cieco altezza 1
*Double opening sliding door in tempered glass
with blind fanlight height 1*



20 SVC.H2

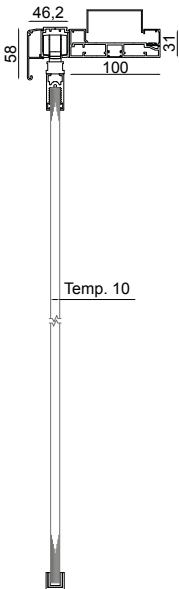
Anta scorrevole vetro temperato doppia con
sopraluce cieco altezza 2
*Double opening sliding door in tempered glass
with blind fanlight height 2*



20 SVC.H3

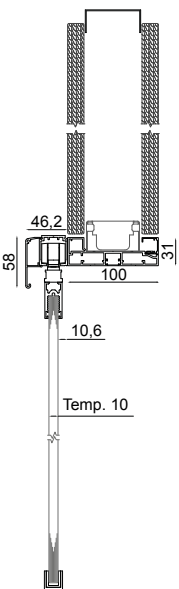
Anta scorrevole vetro temperato doppia
con sopraluce cieco altezza 3
*Double opening sliding door in tempered glass
with blind fanlight height 3*

Sezioni Verticali
Vertical Sections



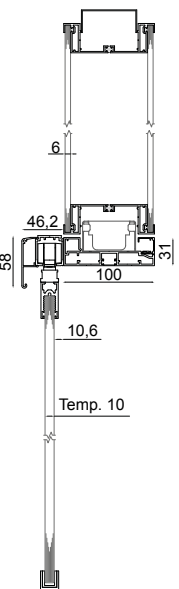
SVX

Sezione verticale tutt'altezza
Full-height vertical section



SVC

Sezione verticale con sopraluce cieco
Vertical section with blind fanlight



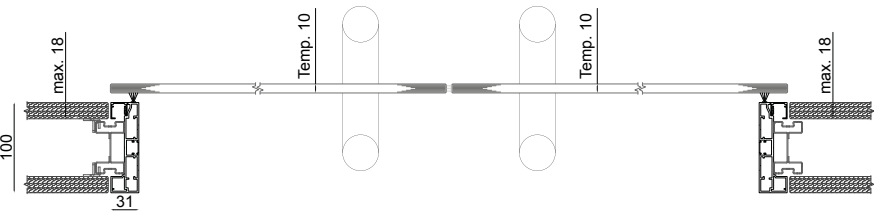
SVV

Sezione verticale con sopraluce
in vetro
Vertical section with glass fanlight

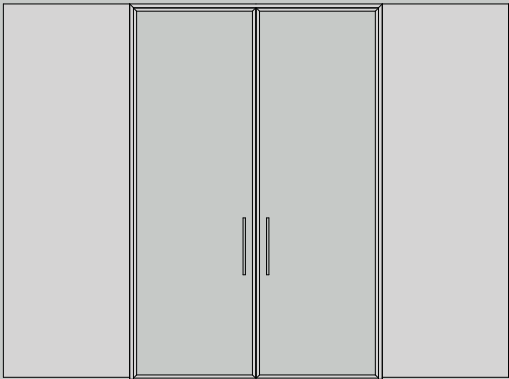
Sezioni Orizzontali
Horizontal Sections

SV20

Sezione orizzontale anta
scorrevole doppia
*Horizontal section double
opening sliding door*

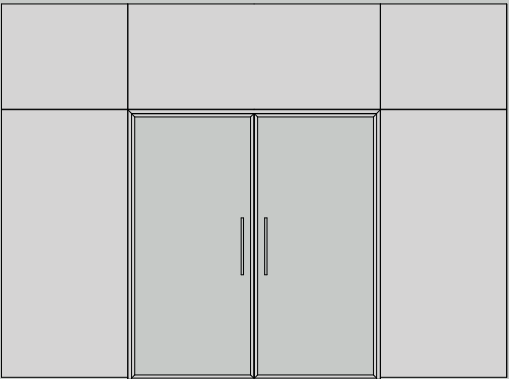


SIX Porta scorrevole vetro intelaiato doppia
SIX Double opening glass framed sliding door



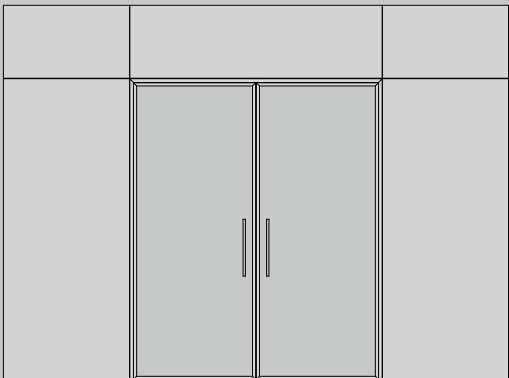
20 SIX.HX

Anta scorrevole vetro intelaiato doppia tutt'altezza
Full-height double opening glass framed sliding door



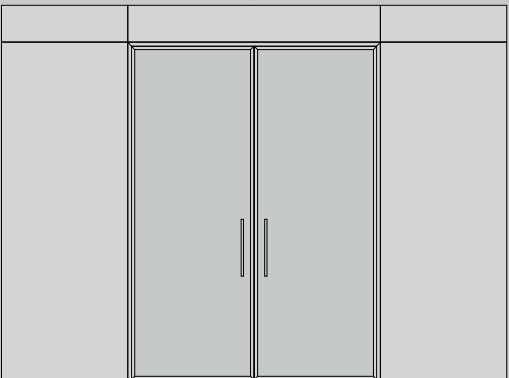
20 SIC.H1

Anta scorrevole vetro intelaiato
doppia con sopraluce cieco altezza 1
*Double opening glass framed sliding door
with blind fanlight height 1*



20 SIC.H2

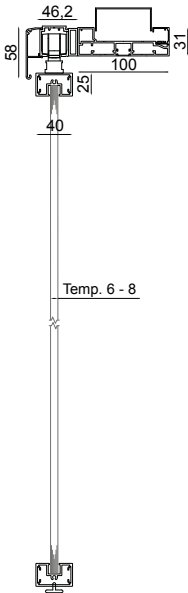
Anta scorrevole vetro intelaiato
doppia con sopraluce cieco altezza 2
*Double opening glass framed sliding door
with blind fanlight height 2*



20 SIC.H3

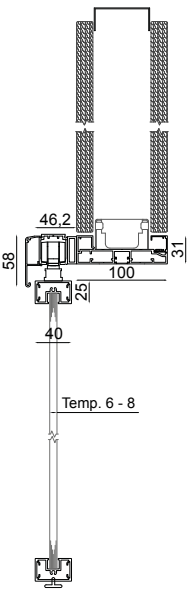
Anta scorrevole vetro intelaiato
doppia con sopraluce cieco altezza 3
*Double opening glass framed sliding door
with blind fanlight height 3*

Sezioni Verticali
Vertical Sections



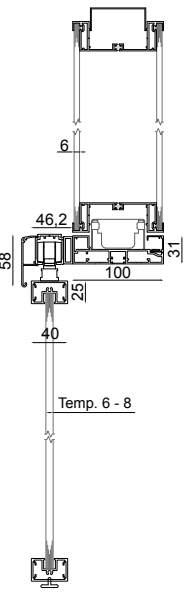
SIX

Sezione verticale tutt'altezza
Full-height vertical section



SIC

Sezione verticale con sopraluce cieco
Vertical section with blind fanlight



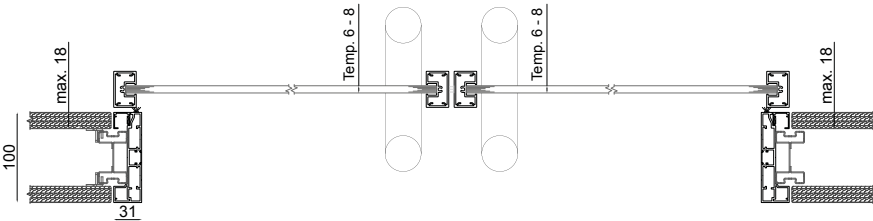
SIV

Sezione verticale con sopraluce
in vetro
Vertical section with glass fanlight

Sezioni Orizzontali
Horizontal Sections

SI20

Sezione orizzontale anta
scorrevole doppia
*Horizontal section double
opening sliding door*



Materiali e finiture

Materials and finishings



Vetri
Glass

Vetri trasparenti
Transparent glass



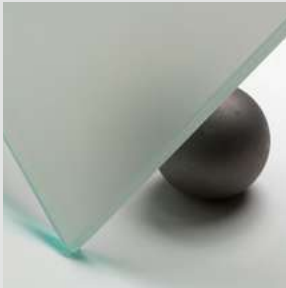
EXTRA-CLEAR



MILLED



ETCHED



ETCHED WHITE MILK



MIRRORED



SMOKED GRAY



TEXTURED

Vetri colorati
Colored glass



GREY



EVENING SHADOW



POLAR WHITE



BLACK



AQUAMARINE



LIGHT BLUE



YELLOW



TANGERINE



RED

Vetri dimmerabili
Dimmable glass



Vetri polarizzati
Polarised glass



Metalli
Metal

Alluminio lucido
Polished aluminium



ALLUMINIUM



INOX



SAND



LIGHT GREY



CHAMPAGNE



GOLD



BRICK



DARK GREY



BROWN



BLACK

Alluminio spazzolato
Brushed aluminium



ALLUMINIUM

ALLUMINIUM



INOX



SAND



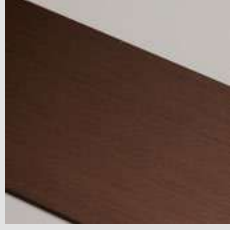
LIGHT GREY



CHAMPAGNE



GOLD



BRICK



DARK GREY



BROWN



BLACK

Metalli
Metal

Alluminio verniciato
Painted aluminium



BOTTLE GREEN RAL 6007



PURE WHITE RAL9010



OYSTER WHITE RAL1013



LIGHT GREY R AL7035



SILVER GREY RAL7001



ANTHRACITE RAL7021



JET BLACK RAL9005



SILK GREY RAL7044



OLIVE GREY RAL7002



BROWN GREY RAL7013



OLIVE BROWN RAL8008



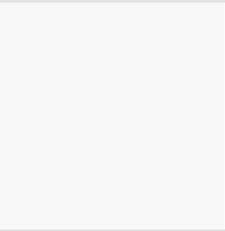
SEPIA BROWN RAL8014

Legni
Wood

Laminati
Laminated



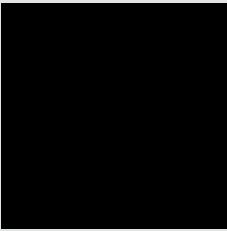
OAK



WHITE RAL9010



LIGHT GREY RAL7036



DARK GREY RAL9005



CHERRY



MOKA

Maniglie
Handles



LINK



LAMA



TIZIANELLA



LOGO



SERENELLA



ALU



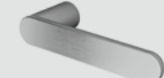
KUBO



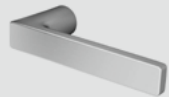
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PUNTO



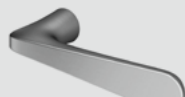
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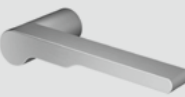
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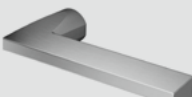
LIEVE



PEPE



WIND



ATLANTA

Agency
LKM Treviso

Project coordination
Edy Barbieri / Autmind

Concept & art direction
Riccardo Zanette / LKM

Graphic design
Riccardo Marrone / LKM

Copywriter
Chiara Pagani / LKM

Virtual image
Dario Schiavon / LKM

Print
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A A

AUTMIND

Via Leonardo da Vinci, 4
30020 Torre di Mosto
Venezia, Italia

+39 0421 312169
info@autmind.it
www.autmind.it