

A photograph of a modern office hallway. The hallway features glass partition walls and a light-colored wooden floor. The lighting is warm and comes from recessed ceiling lights and a long light fixture on the right wall. The hallway leads to a blue glass door at the end.

GLASS

Partition wall

AUTMIND

Glass

05 **Versatilità funzionale** Functional versatility

Parete divisoria singola
Single panel partition

08 **Fluidità confortevole** Pleasant Fluidity

Molteplici soluzioni
Multiple solutions

12 **Trasparenza modulare** Modular transparency

Facilità di montaggio
Easy installation

20 **Focus**

Porte a battente
Hinged doors

Porte scorrevoli
Sliding doors

Informazioni tecniche
Technical information

Materiali e finiture
Materials and finishings

Versatilità funzionale

Functional versatility

I nuovi workplace a pianta libera abbattano le pareti in muratura per creare ambienti accoglienti, diventando luoghi delle relazioni che connettono le persone e favoriscono il benessere di chi lavora. Grazie alla leggerezza e versatilità delle partizioni, possono evolversi nel tempo in base alle esigenze strutturali o di processi.

Open-spaces workplaces create more welcoming environments, creating places that connect people and promote the well-being of those who work. Thanks to the lightweight and versatility of these partitions, spaces can evolve overtime based on structural needs.

Parete divisoria singola

Single Glass Partition

Sistema monovetro altamente flessibile che permette di organizzare gli ambienti e di ri-configurarli successivamente, disegnando infiniti layout che si adattano a tutti i contesti.

Highly flexible single-glass system that allows to organize and re-configure spaces overtime, drawing infinite layouts that adapt to every context.

La parete Glass può essere aggregata alla versione doppio vetro Double - il profilo in alluminio ha la stessa altezza e può quindi creare continuità estetica - per offrire soluzioni-parete combinabili e modulabili.

The Glass Partition can be aggregated to the Double Glass version, since the aluminum profile has the same height in order to create continuity aesthetics - to offer combinable and modular wall-solutions.

Fluidità confortevole **Pleasant Fluidity**

Gli spazi si aprono per assecondare il movimento fluido e lo scambio tra le persone, che sono così facilitate a condividere e lavorare insieme.

Spaces open up to accommodate fluid movement and exchange among people, making it easier to share ideas and work together.

Molteplici soluzioni

Multiple solutions

La parete Glass può montare vetri di diverso spessore e tipologia, pannelli ciechi in legno melaminico e porte a battente, sia anta singola che doppia o scorrevoli. Il profilo in alluminio argento, bianco o nero.

The Glass partition is available with glass of different thickness and type, with solid panels in melamine wood and hinged doors, both with single or double leaf and sliding. The profile is in aluminium silver, white or black.





Trasparenza modulare Modular transparency

Le aree e i percorsi diventano il più possibile trasparenti per avvicinare le persone e soprattutto far passare la luce massimizzando l'illuminazione naturale.

Areas and walkways become as transparent as possible in order to bring people together, and above all to maximize the natural light.





Per soddisfare tutte le richieste del progetto il vetro può essere fornito in diversi spessori, trasparente, acidato, extrachiaro, colorato a cristalli liquidi o polarizzato. I pannelli ciechi sono in melaminico disponibile in vari spessori e finiture.

To accommodate every request, the glass is available in different thicknesses, and can be transparent, etched with a film effect, extra-clear, colored or polarized with liquid crystals. The blind melamine panels are available in various thicknesses and finishes.

La giunzione tra le lastre è realizzata con profilo ad H in policarbonato trasparente, resistenti ai raggi ultravioletti, con biadesivo che consente di ottenere la massima tenuta e omogeneità tra le superfici vetrate; i pannelli sono uniti tra loro o con i vetri da profili in alluminio.

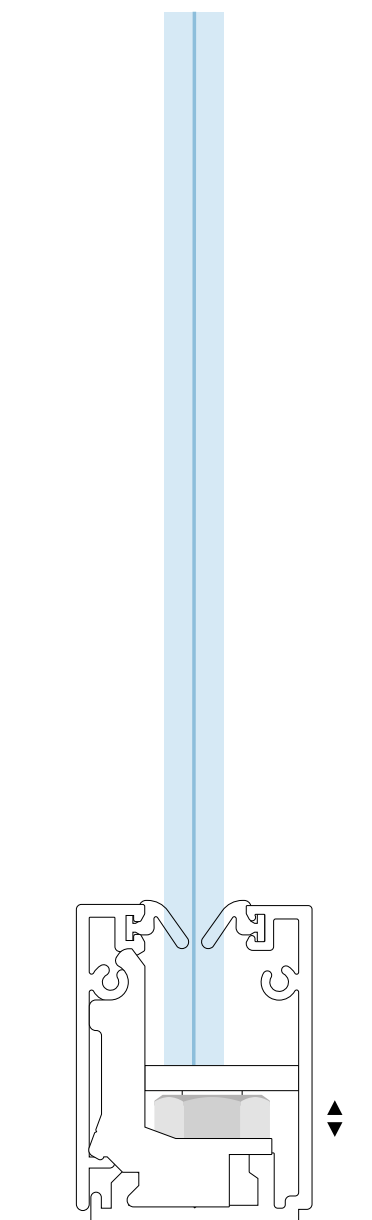
The joint between glass plates consists in a H transparent polycarbonate profile (UV-lights resistant) with biadhesive, which offers the maximum grip and uniformity between the glass partitions; the panels are connected with each other or with the glass through aluminium profiles.

Facilità di montaggio

Easy installation

La modalità di inserimento frontale dei vetri/pannelli agevola e velocizza le operazioni di montaggio. Il meccanismo di regolazione, reso possibile da una specifica soluzione tecnica, consente di assorbire eventuali fuori-squadra riducendo al minimo le problematiche di cantiere.

The front entry mode of the glass/blind panels facilitates and speeds up the installation process. The adjustment mechanism, created with a specific technical solution, absorbs any non-standard measures, minimizing problems on the construction site.



La regolazione è garantita da un sistema a vite che mantiene il vetro/pannello allineato anche in presenza di pavimentazioni e soffitti fuori squadra agevolando il montaggio in tutti i contesti architettonici sia di nuova costruzione che in caso di restauro.

Adjustment is granted by a screw system that keeps the glass/blind panel aligned even with non-standard floors or ceilings, easing the installation in every architectural situation, both in new construction sites and in case of renovations.



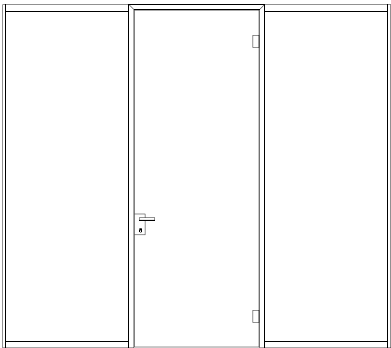


Focus

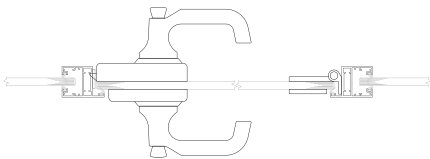
Porte a battente Hinged doors



Porte vetro filo lucido
Frameless tempered glass door



Sezioni Orizzontali
Horizontal Sections

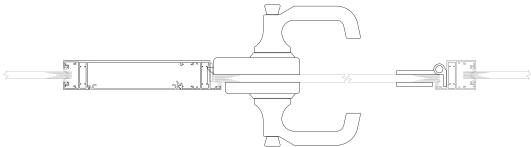
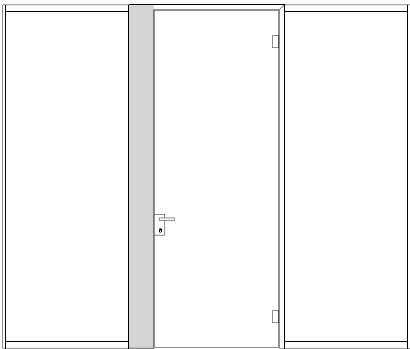


Sezioni Verticali
Vertical Sections



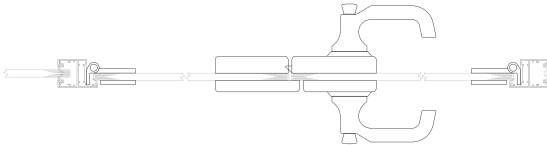
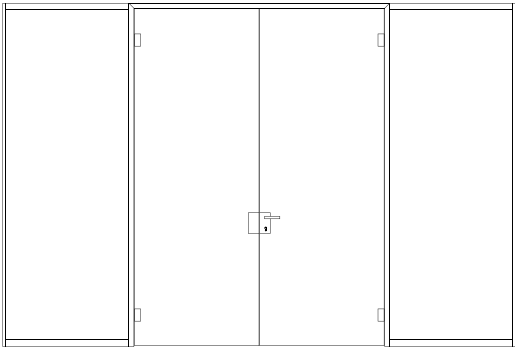
ABSC.C

Anta battente singola tutta altezza
Single full-height hinged door



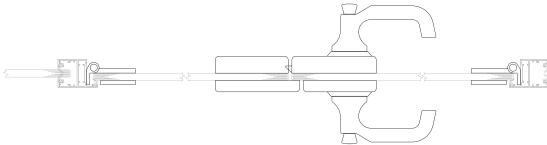
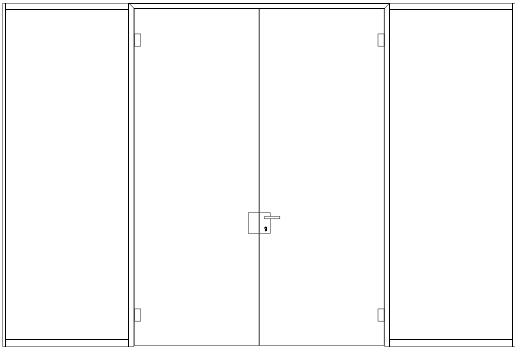
ABST.C

Anta battente singola con vano tecnico tutta altezza
Single full-height hinged door with technical module

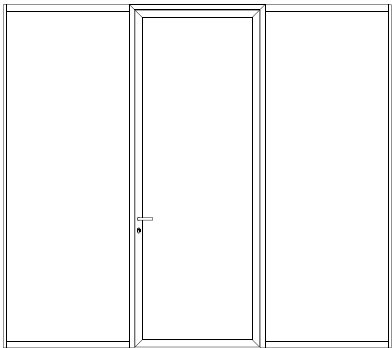


ABDC.C

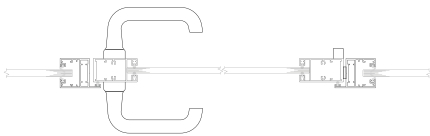
Tutta altezza con anta battente doppia
Double-opening full-height hinged door



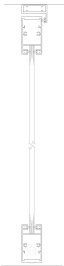
Porte vetro intelaiate
Framed doors



Sezioni Orizzontali
Horizontal Sections

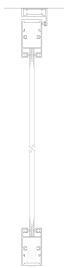
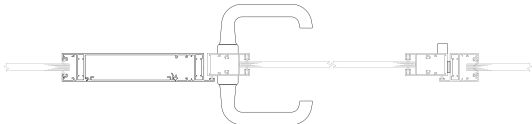
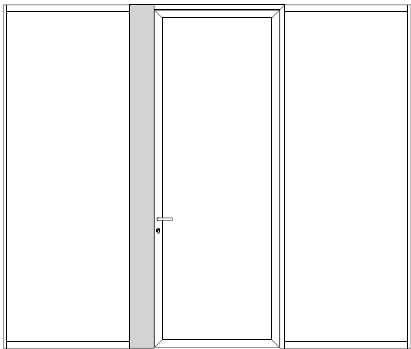


Sezioni Verticali
Vertical Sections



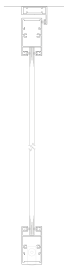
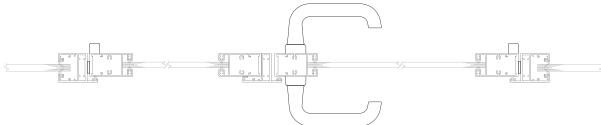
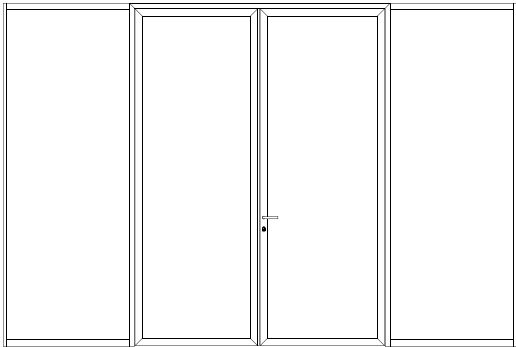
ABSC.C

Anta battente singola tutta altezza
Single full-height hinged door



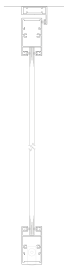
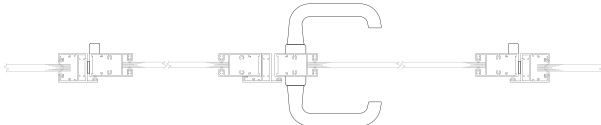
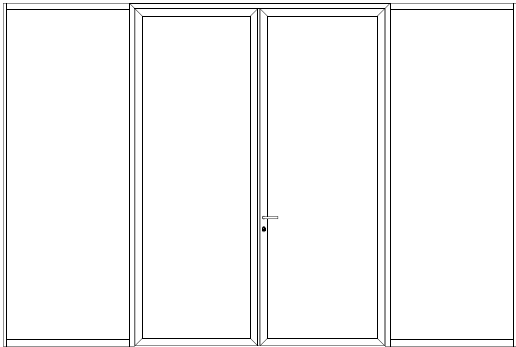
ABST.C

Anta battente singola con vano tecnico tutta altezza
Single full-height hinged door with technical module

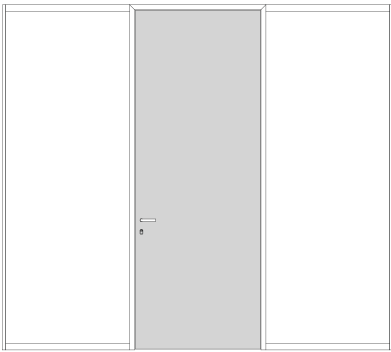


ABDC.C

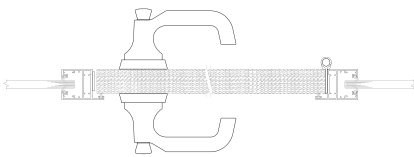
Tutta altezza con anta battente doppia
Double-opening full-height hinged door



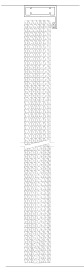
Porte con anta cieca in legno
Blind wooden doors



Sezioni Orizzontali
Horizontal Sections

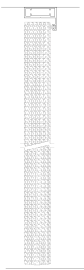
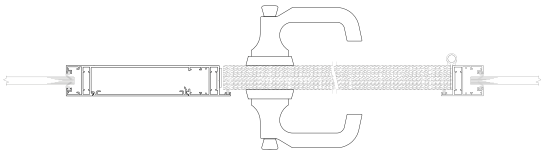
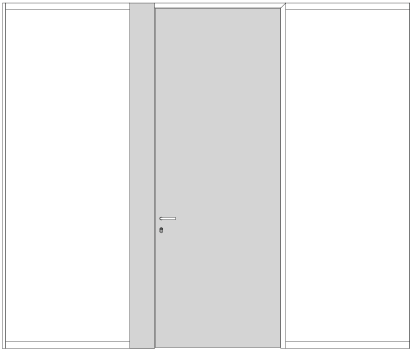


Sezioni Verticali
Vertical Sections



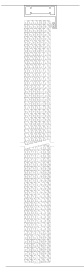
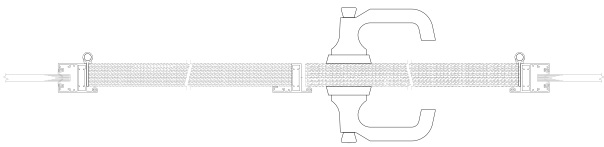
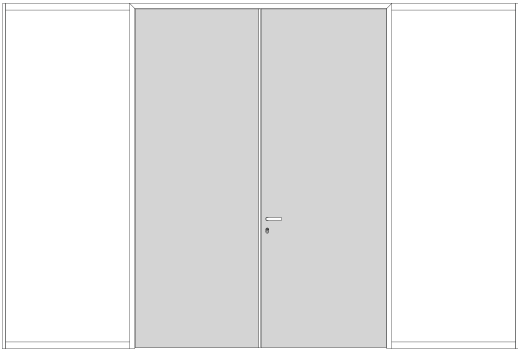
ABSC.C

Anta battente singola tutta altezza
Single full-height hinged door



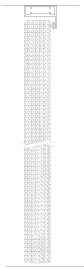
ABST.C

Anta battente singola con vano tecnico tutta altezza
Full-height single hinged door with technical module

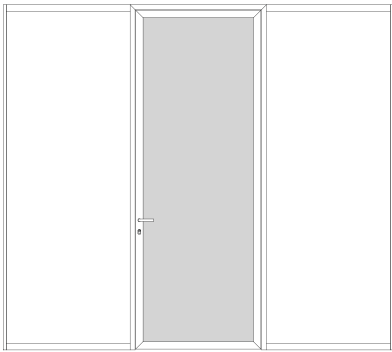


ABDC.C

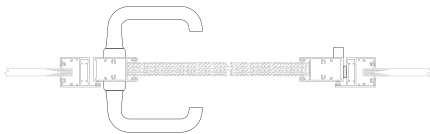
Tutta altezza con anta battente doppia
Double-opening full-height hinged door



Porte con anta cieca intelaiata
Blind framed doors



Sezioni Orizzontali
Horizontal Sections

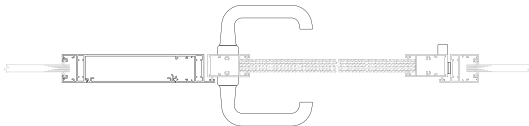
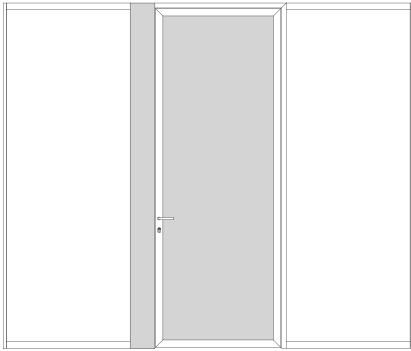


Sezioni Verticali
Vertical Sections



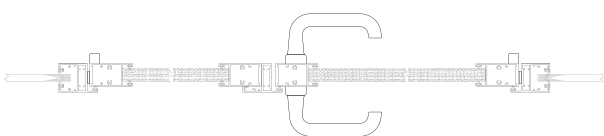
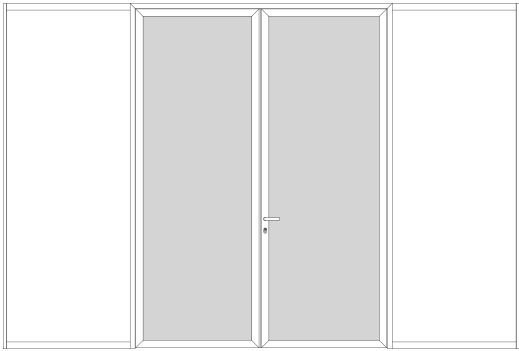
ABSC.C

Anta battente singola tutta altezza
Single full-height hinged door



ABST.C

Anta battente singola con vano tecnico tutta altezza
Full-height single hinged door with technical module

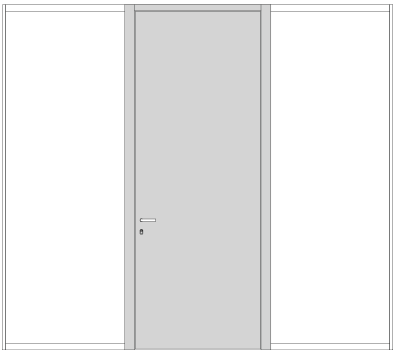


ABDC.C

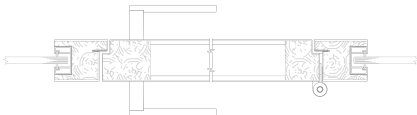
Tutta altezza con anta battente doppia
Double-opening full-height hinged door



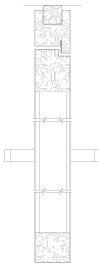
Portale cieco tamburato
Blind honeycombed portal



Sezioni Orizzontali
Horizontal Sections

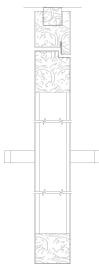
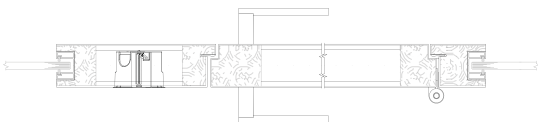
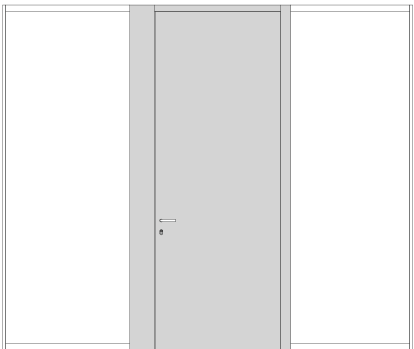


Sezioni Verticali
Vertical Sections



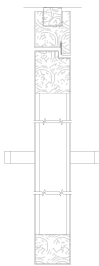
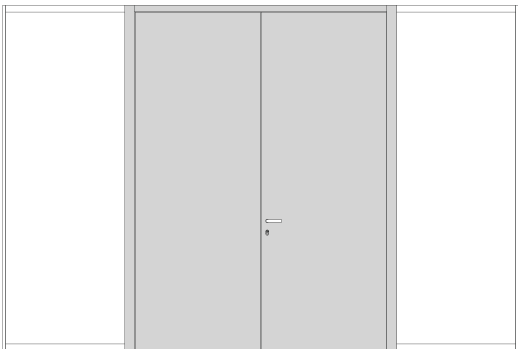
ABSC.C

Anta battente singola tutta altezza
Single full-height hinged door



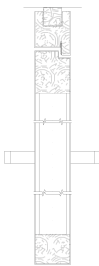
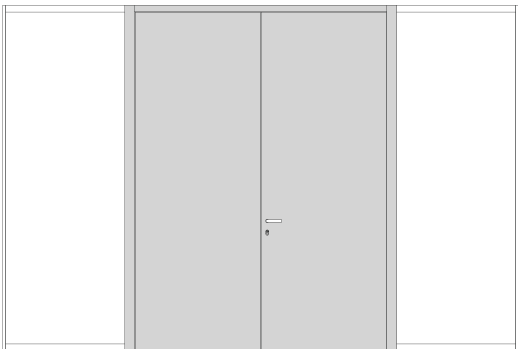
ABST.C

Anta battente singola con vano tecnico tutta altezza
Single full-height hinged door with technical module

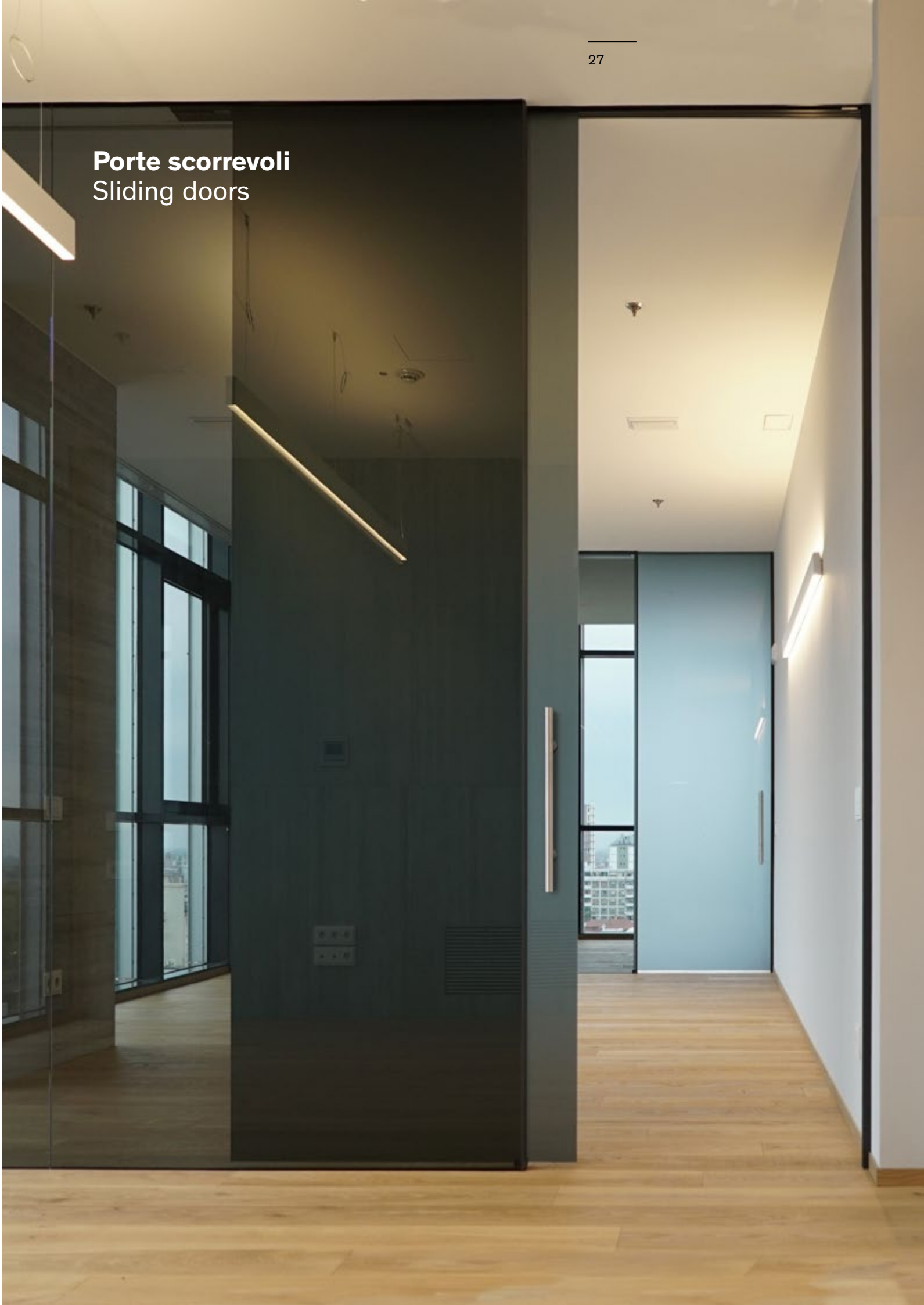


ABDC.C

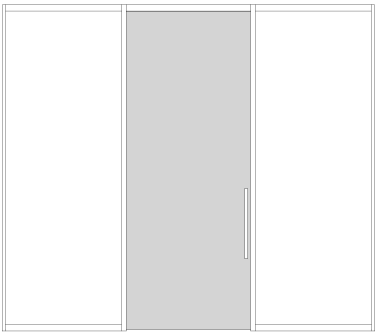
Tutta altezza con anta battente doppia
Double-opening full-height hinged door



Porte scorrevoli
Sliding doors

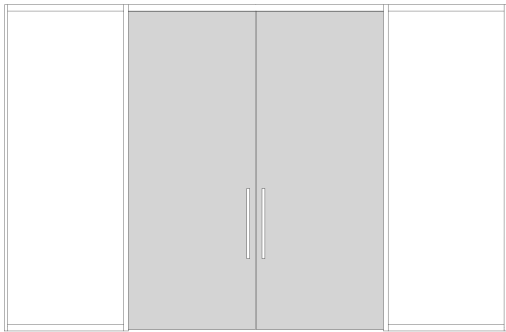


Porta scorrevole con anta cieca in legno
Blind wooden sliding doors



ASSC

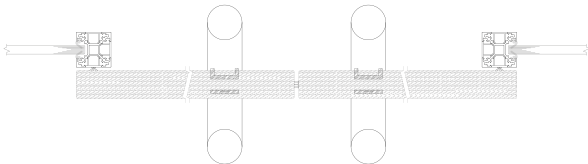
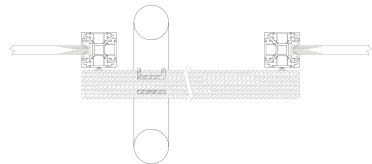
Anta singola
Single door



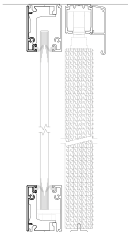
ASDC

Anta doppia
Double opening door

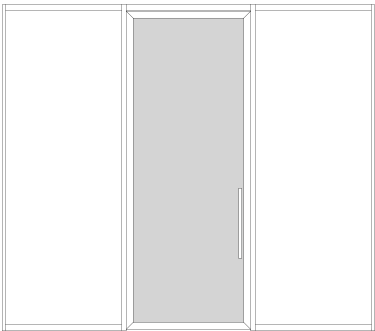
Sezioni Orizzontali
Horizontal Sections



Sezioni Verticali
Vertical Sections

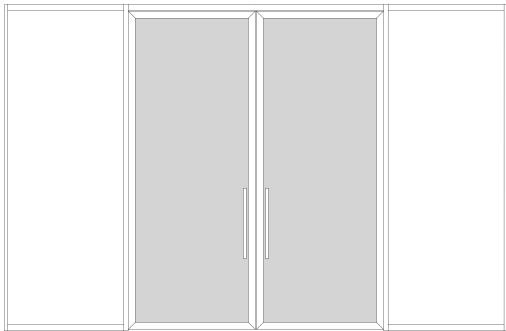


Porta scorrevole con anta cieca intelaiata
Blind wooden framed sliding doors



ASSC

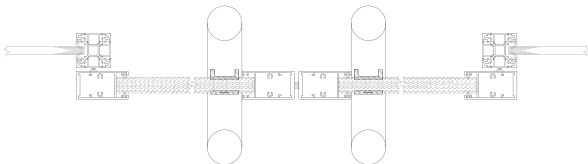
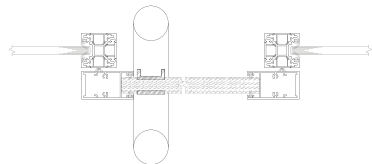
Anta singola
Single door



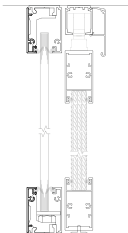
ASDC

Anta doppia
Double opening door

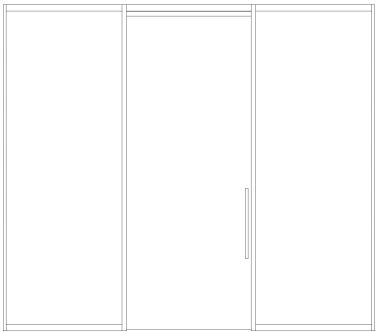
Sezioni Orizzontali
Horizontal Sections



Sezioni Verticali
Vertical Sections

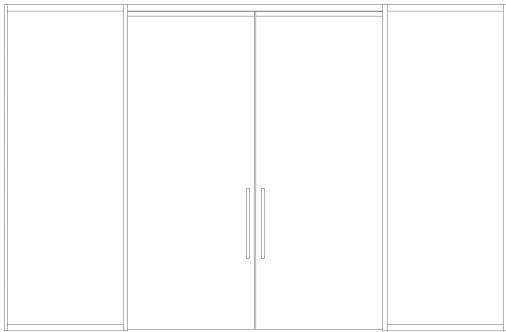


Porte scorrevole con anta in vetro filo lucido
Frameless sliding door with tempered glass



ASSC

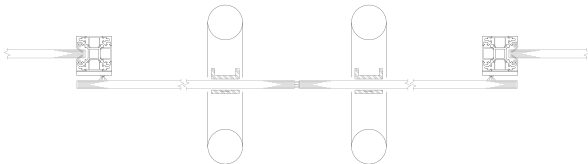
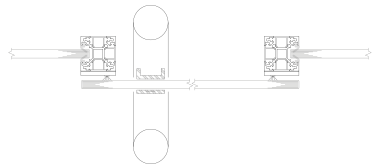
Anta singola
Single door



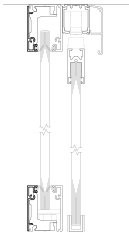
ASDC

Anta doppia
Double opening door

Sezioni Orizzontali
Horizontal Sections

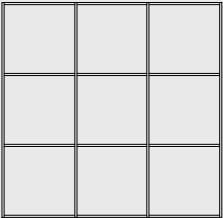
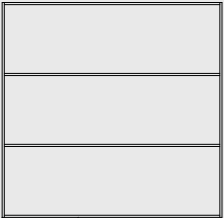
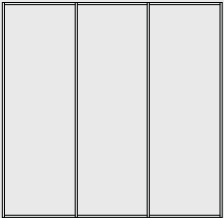


Sezioni Verticali
Vertical Sections

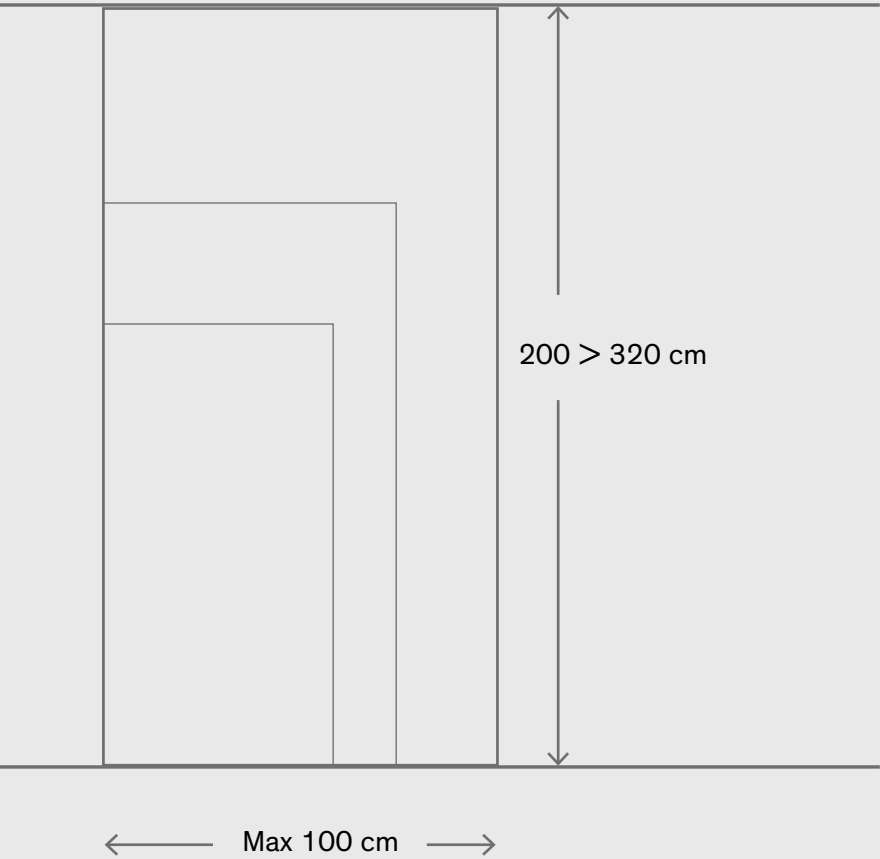


Informazioni tecniche
Technical information

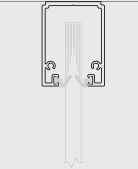
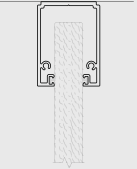
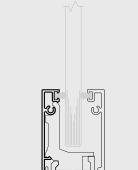
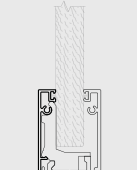
Divisioni verticali e orizzontali pareti
Horizontal and vertical wall partitions

		
divisione tipo "inglesina" montanti e traversi alluminio <i>muntin bars division</i>	divisioni orizzontali traversi alluminio <i>horizontal aluminium crosspices division</i>	divisioni verticali traversi alluminio <i>verticali aluminium crosspices division</i>

Limiti massimi e minimi del sistema
Minimum and maximum system limits



Parete in vetro e cieca - sezioni verticale
Blind and glass partition - vertical section

	01.S vetro glass	04.S cieco blind panel
CEH binario soffitto h54 ceiling profile h54		
FEL binario pavimento h54 floor profile h54		

L'azienda si riserva la facoltà di modificare/adeguare le informazioni tecniche e dimensionali dei prodotti senza preavviso.
The company therefore reserves the right to change the technical information and dimensions of the products, without notice.

Nodi e giunti - sezioni orizzontali
Wall junctions - horizontal sections

	WEL partenza h 25 <i>starting profile h 25</i>	WEM partenza h 40 <i>starting profile h 40</i>	WEH partenza h 54 <i>starting profile h 54</i>	VJS giunzione lineare <i>linear junction</i>	VJP giunzione lineare montante alluminio <i>linear continuous aluminium junction</i>	VJC giunzione angolo 90° <i>90° corner junction</i>	VJV giunzione angolo variabile <i>adjustable corner junction</i>	VJT giunzione a 3 vie <i>three-way junction</i>
01.S vetro <i>glass</i>								
04.S cieco <i>blind panel</i>								

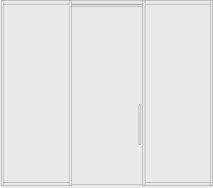
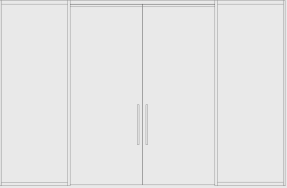
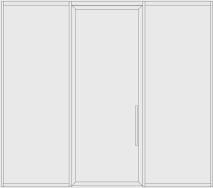
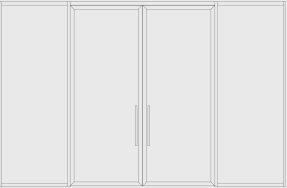
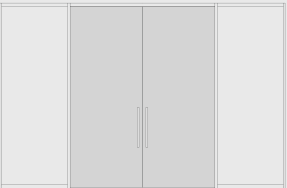
Configurazioni porte in vetro
Glass doors layout

	anta a battente singola single swinging door	anta battente singola con vano tecnico single swinging door with technical module	anta a battente doppia double swinging door
vetro filo-lucido tutta altezza full-height frameless tempered door			
vetro filo-lucido sopraluce frameless tempered glass door with glass fanlight			
vetro intelaiata tutta altezza full-height framed glass door			
vetro intelaiata sopraluce framed glass door with glass fanlight			

Configurazioni porte cieche
Blind doors layout

	anta a battente singola single swinging door	anta battente singola con vano tecnico single swinging door with technical module	anta a battente doppia double swinging door
cieca tutta altezza full-height blind door			
cieca sopraluce blind door with glass fanlight			
cieca intelaiata tutta altezza blind full-height framed door			
cieca intelaiata sopraluce blind framed door with glass fanlight			
cieca con portale tutta altezza full-height door with blind portal			
cieca con portale sopraluce blind door with portal fanlight			

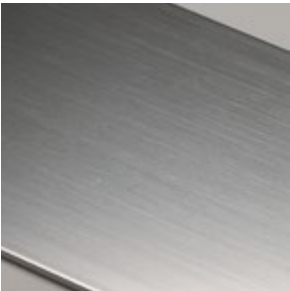
Porte scorrevoli in vetro e porte cieche
Sliding doors with glass or melamine module

	anta scorrevole singola <i>single sliding door</i>	anta scorrevole doppia <i>double sliding door</i>
vetro filo-lucido tutta altezza vetro singolo <i>full-height single tempered glass door</i>		
vetro intelaiata tutta altezza <i>full-height framed glass door</i>		
cieca tutta altezza <i>full-height blind door</i>		
cieca intelaiata tutta altezza <i>blind full-height framed door</i>		

Materiali e finiture
Materials and finishings

Metalli
Metals

Alluminio
Aluminium



ALLUMINIUM

Alluminio verniciato
Painted aluminium

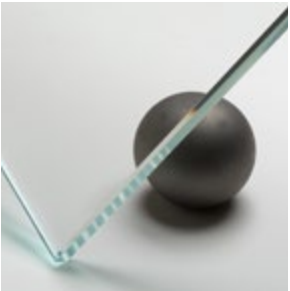


PURE WHITE RAL9010



JET BLACK RAL9005

Vetri
Glass



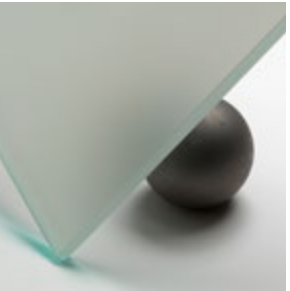
EXTRA-CLEAR



SMOKED GRAY



ETCHED

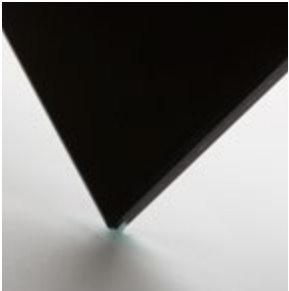


ETCHED WHITE MILK

Vetri colorati
Colored glass



POLAR WHITE



BLACK



GREY



RED

Vetri polarizzati
Polarised glass



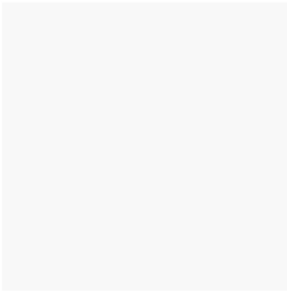
OFF



ON

Legni
Wood

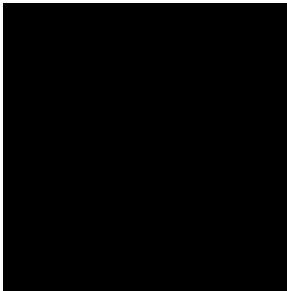
Laminati
Laminated



WHITE RAL9010



LIGHT GRAY RAL7036



DARK GREY RAL9005



OAK



credits

Agency: Lkmstudio
Art direction: Riccardo Zanette
Graphic design: Riccardo Marrone
Copy: Chiara Pagani
Virtual image: Giacobbe Falcier

Photo:
Alex Ciobanu
Andrea Pancino

Printed in Italy
by Grafiche Gemma
03.2023



Autmind è un brand di AD Solutions, da sempre sinonimo di alluminio: riconosciuta per l'expertise nei semilavorati, l'azienda ha creato un branch specifico nel settore delle pareti divisorie e la suddivisione degli spazi. Autmind ha all'attivo numerose realizzazioni ed è in grado di porsi come partner per gli studi di architettura nell'intero processo, dalla progettazione alla posa in opera.

Autmind, an AD Solution's brand, has always been synonymous of aluminium: recognized for its expertise in semi-finished products, the company has now created a specific branch in the field of partition walls and dividing spaces. Autmind is currently working on many projects and is able to be an active partner for architecture studios, both in the project phase and in the installation.

AUTMIND

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

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

autmind.it

AUTMIND