

Autmind #02 2024

Into the project

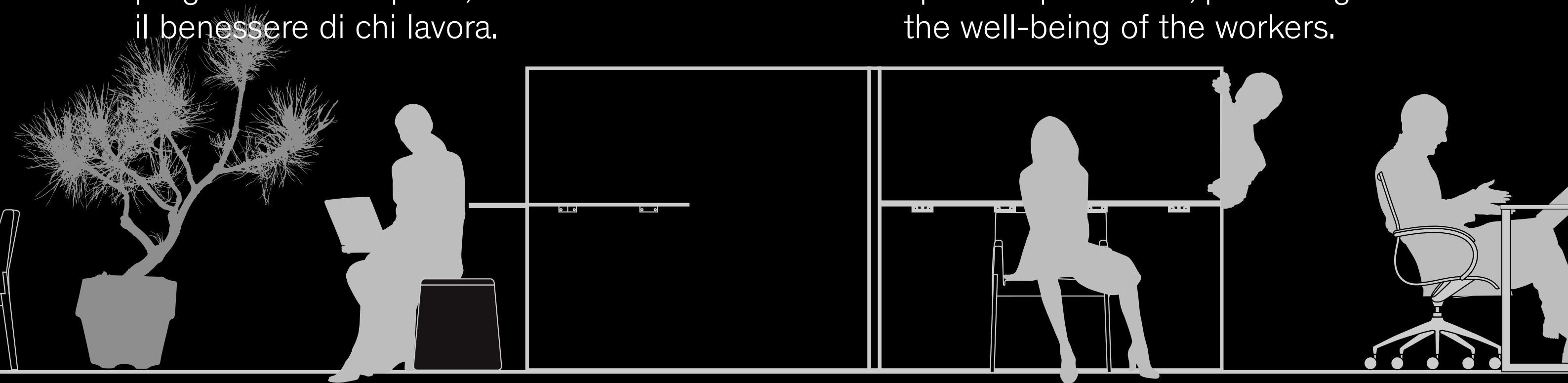
Workspaces

AUTMIND

Workspaces

Postazioni individuali o condivise, open-space, uffici direzionali, sale riunioni: ambienti con diverse dimensioni e layout, dove i sistemi Autmind si inseriscono per mantenere il corretto isolamento acustico, gestire l'illuminazione, assicurare la privacy. Grazie alle prestazioni e alle molteplici opzioni di personalizzazione, le pareti disegnano configurazioni adatte a soddisfare tutte le esigenze del progetto e dello spazio, favorendo il benessere di chi lavora.

Individual or shared workstations, open-spaces, executive offices, meeting rooms: environments with different sizes and layouts, where Autmind systems fit in to maintain correct acoustic insulation, manage lighting, and ensure privacy. Thanks to their performance and multiple customisation options, each Autmind configuration is optimized to meet all project and space requirements, promoting the well-being of the workers.



La parete architettuale

The architectural wall

AWS

Solid Wall

**Parete doppia portante
di grandi dimensioni
costituita da elementi
modulari interamente
finiti prima della
posa, accostabili sia
in orizzontale che in
verticale per creare
molteplici soluzioni
compositive.**

Large double loadbearing
system consisting of
modular elements entirely
finished before installation,
which can be combined
both horizontally and
vertically to create multiple
compositions.

Un sistema flessibile

Flexible system

Sistema di pareti tra i più compatti in commercio: un unico binario supporta diverse composizioni, garantendo un ingombro minimo che mantiene la massima funzionalità.

One of the most compact wall systems on the market: a single profile supports several compositions, ensuring a minimal design while maintaining maximum functionality.

6030

The wall system

6030

The wall system



Seingim headquarter
location: Ceggia (VE), Italy
project and supervision: Architect Luca Zamuner
product: 6030 The wall system

Parete monovetro
leggera e versatile

Light and versatile single
glass partition wall

Slim
Partition wall

**Design essenziale e profilo
sottilissimo consentono
di suddividere gli spazi
in modo leggero e con il
minimo impatto visivo.**

Essential design and
a very slim profile allow
space divisions with
minimal visual impact.



Volpato Industrie Spa
location: Treviso, Italy
project: Canella Design Group
product: Slim Partition wall

Slim

Partition wall



VG7 by Vampigroup Srl
location: Padova, Italy
product: Slim Partition wall

Parete singola multifunzionale Multifunctional single glass partition wall

Glass

Partition wall



Pieri Group Srl
location: Cesena, Italy
project: Giovanni Senni Architect - Studio 52
product: Glass Partition wall

Glass

Partition wall

**Sistema monovetro
altamente flessibile che
permette di organizzare
facilmente gli ambienti e
di ri-configurarli in seguito
disegnando infiniti layout.**

Highly flexible single-glass
system that allows rooms
to be easily organised
and later re-configured by
designing endless layouts.



MTS Informatica
location: Treviso, Italy
interior project: Durante Ufficio
photo: Marco Priarollo
product: Glass Partition wall

Glass

Partition wall



Energion Esco Spa
location: Modena, Italy
project: Planlab architettura
product: Glass Partition wall

Parete doppia ad alte prestazioni

High performance double
glass partition wall

**Partizione a doppio
vetro che garantisce
elevate performance di
abbattimento acustico
e isolamento termico
con la massima
configurabilità.**

Double glass partition
that guarantees
high performance
soundproofing and
thermal insulation
with maximum
configurability.

Double

Partition wall



Adige Spa
location: Levico Terme (TN), Italy
project: Acelab – Architettura e Design
project advisor: Doimo Cityline
product: Double Partition wall

La soluzione brevettata

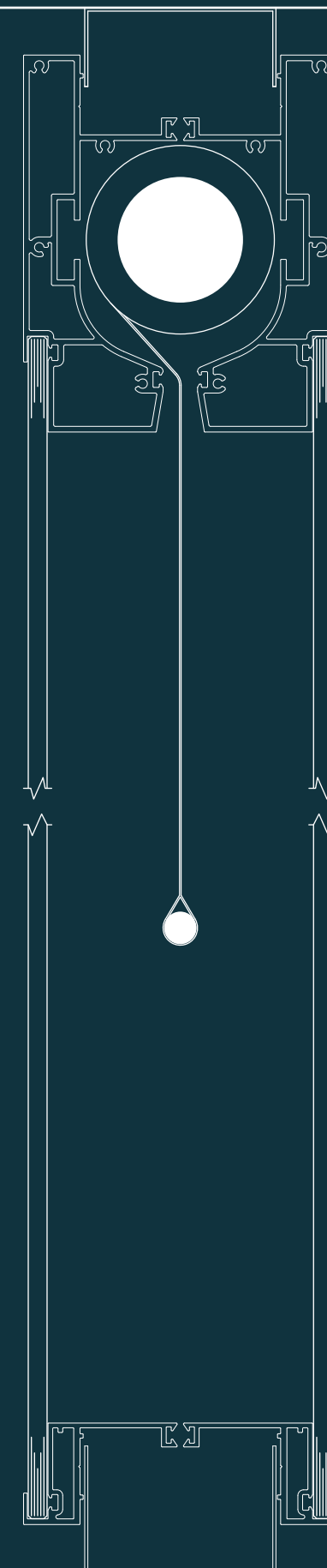
The trademark solution

Screen System

Visual privacy

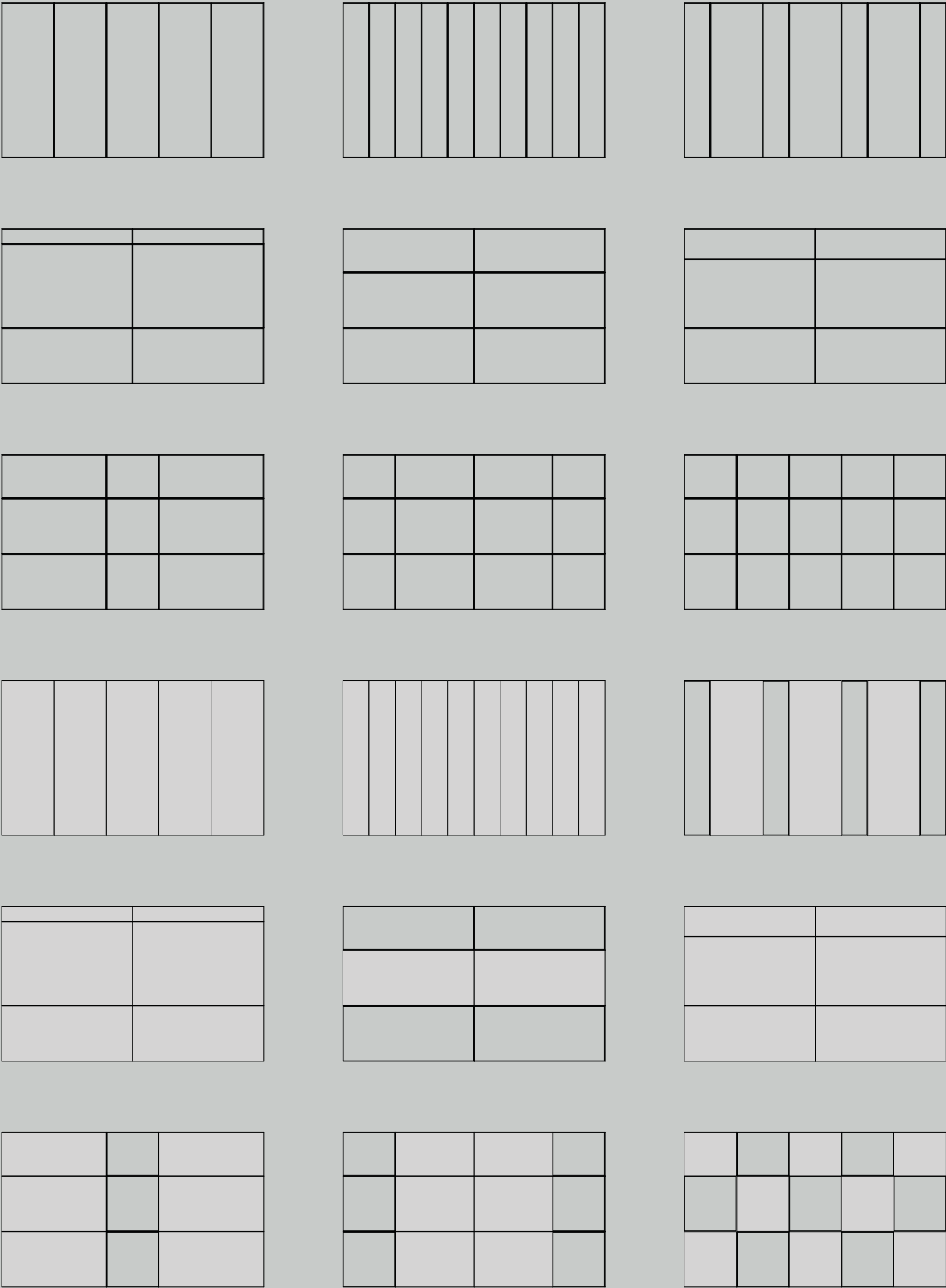
Il brevetto di Autmind per gestire agevolmente luminosità e privacy: nell'intercapedine tra i vetri è possibile inserire una tenda scorrevole, che alloggia il rullo a scomparsa all'interno del binario superiore.

Autmind's patented system for easy management of brightness and privacy: in the gap between the glass modules it is possible to insert a sliding blind, which houses the retractable roller inside the upper track.



Patented Technology
EP3480411A1

AWS la parete architettuale
AWS the architectural wall



AWS compositions

3000														
2677														
2389														
2133														
1072														
	CCCH1	CCCH2	CCCH3	CVC.H1	CVC.H2	CVC.H3	CTC.H1	CTC.H2	CTC.H3	VVH1	TTH1	VVH2	TTH2	TTC.H3

[illegible]

Category	Light Gray Segment (Approx. Reads)	Dark Gray Segment (Approx. Reads)	Total Reads (Approx.)
CCC.H1	1072	1928	3000
CCC.H2	1072	1600	2672
CCC.H3	1072	1317	2389
CVC.H1	1072	1267	2339
CVC.H2	1072	1317	2389
CVC.H3	1072	1600	2672
CTC.H1	1072	1267	2339
CTC.H2	1072	1317	2389
CTC.H3	1072	1600	2672
VVH1	1072	1317	2389
TTH1	1072	1267	2339
VVH2	1072	1317	2389
TTH2	1072	1267	2339
VCH3	1072	1600	2672
TTH3	1072	1267	2339

Instruction Type	Number of Instructions
CXXHX	3000
VXXHX	3000
TXXHX	3000
CCXH1	2677
CCXH2	2677
CCXH3	2677
CCC.H1	2389
CCC.H2	2389
CCC.H3	2389
CVC.H1	2133
CVC.H2	2133
CVC.H3	2133
CTC.H1	1072
CTC.H2	1072
CTC.H3	1072
VXXH1	3000
VXXH2	3000
VXXH3	3000
TCXH1	2677
TCXH2	2677
TCXH3	2677
VVH1	2389
TTT.H1	2133

Codon	Count
CXXHX	2677
VXXHX	2677
TXXHX	2677
CCXHX	2389
CCXHX	2677
CCXHX	2677
CCCHX	2389
CCCHX	2677
CCCHX	2677
CVCXHX	2133
CVCXHX	2677
CVCXHX	2677
CTCXHX	2133
CTCXHX	2677
CTCXHX	2677
VCXHX	2133
VCXHX	2677
VCXHX	2677
TCXHX	2133
TCXHX	2677
TCXHX	2677
VVXHX	2133
TTXHX	2133

Pareti divisorie

Partition walls

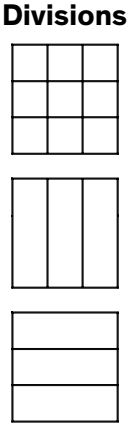
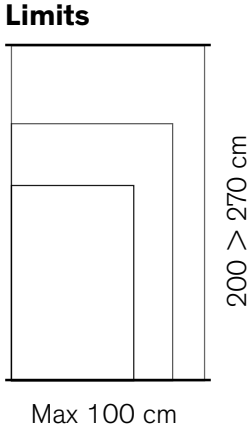
Slim



Height
Bottom/upper profile
40 × 25/54 mm

Thickness
Glass panel
10 > 12,76 mm

Blind panel
Max 18 mm



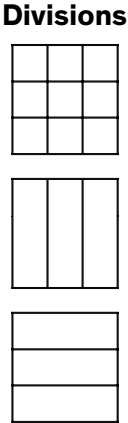
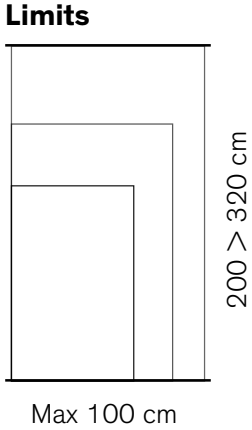
Glass



Height
Bottom/upper profile
40 × 54 mm

Thickness
Glass panel
10 > 14,76 mm

Blind panel
Max 18 mm



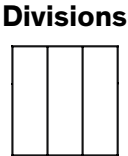
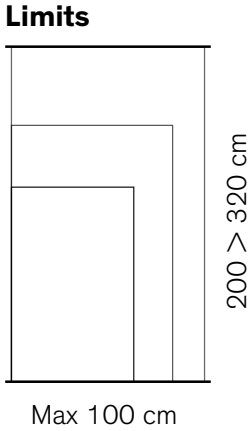
Double



Height
Bottom/upper profile
80 × 54 mm

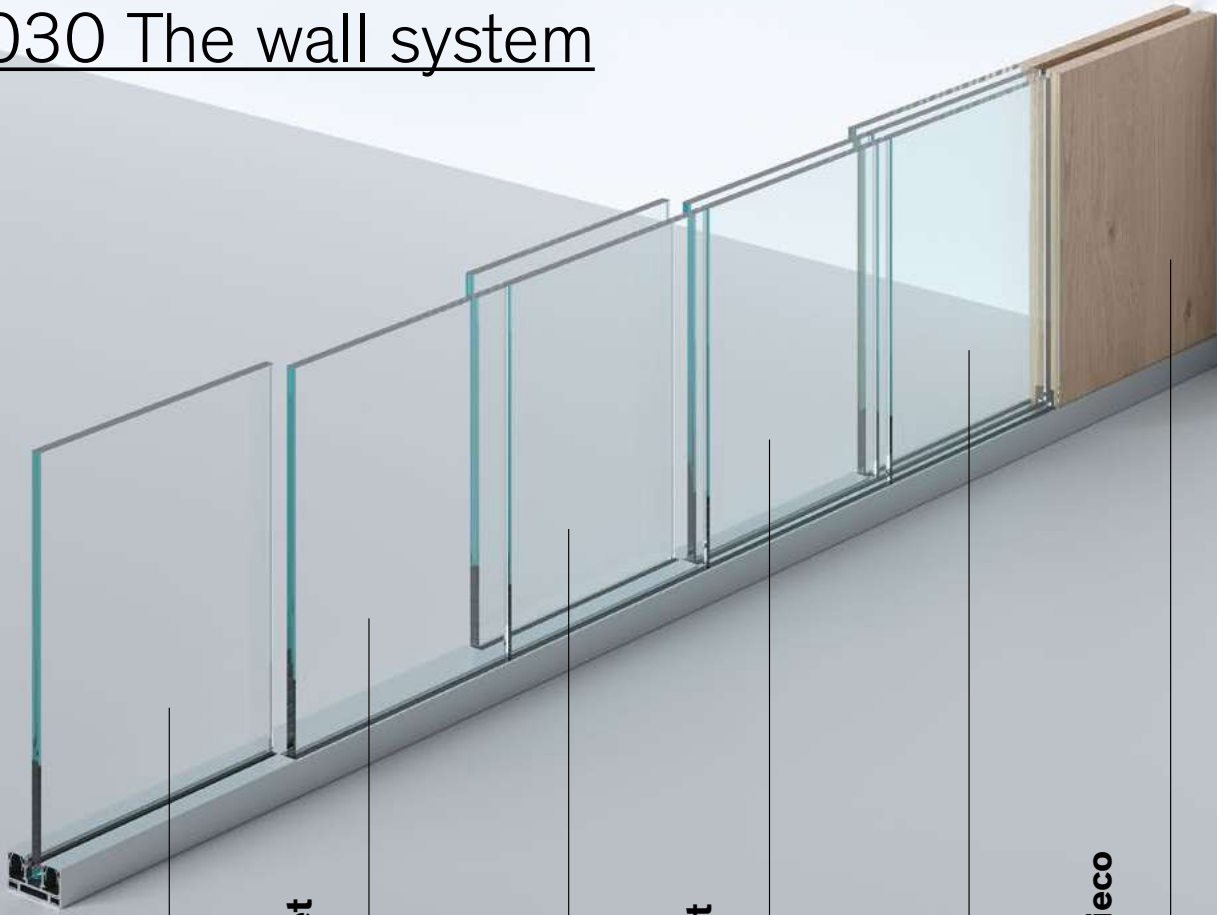
Thickness
Glass panel
10 > 14,76 mm

Blind panel
Max 18 mm



6030 Il sistema parete

6030 The wall system



Vetro singolo
Single glass

Vetro singolo offset
Single offset glass

Vetro Doppio
Double glass

Vetro doppio offset
Double offset glass

Triplo vetro
Triple glass

Doppio pannello cieco
Double solid panel

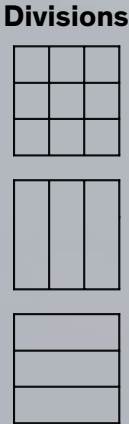
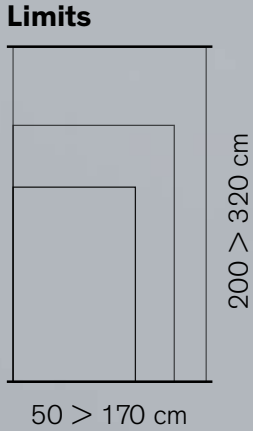
6030



Height
Bottom/upper profile
60 × 30/45 mm

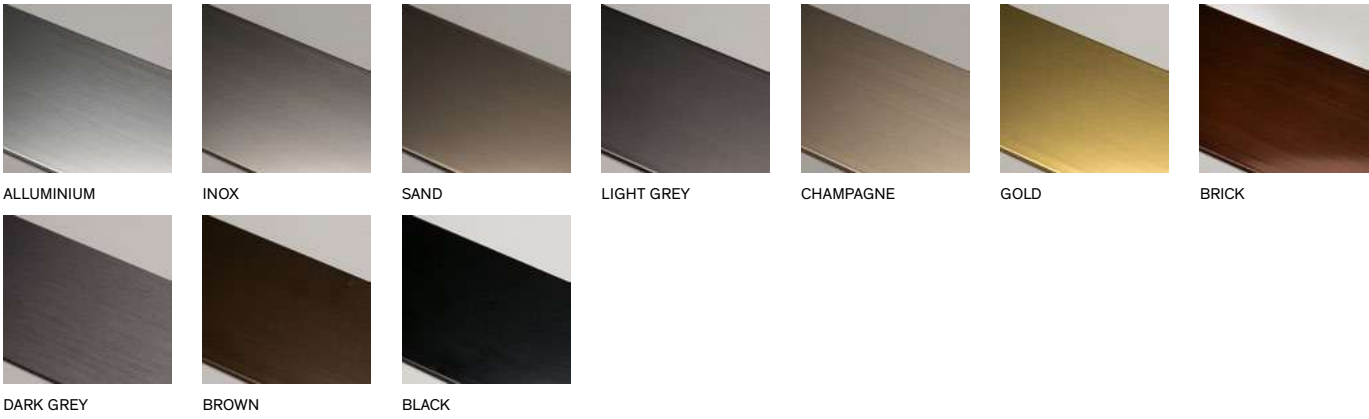
Thickness
Glass panel
10 > 12,76 mm

Blind panel
Max 18 mm



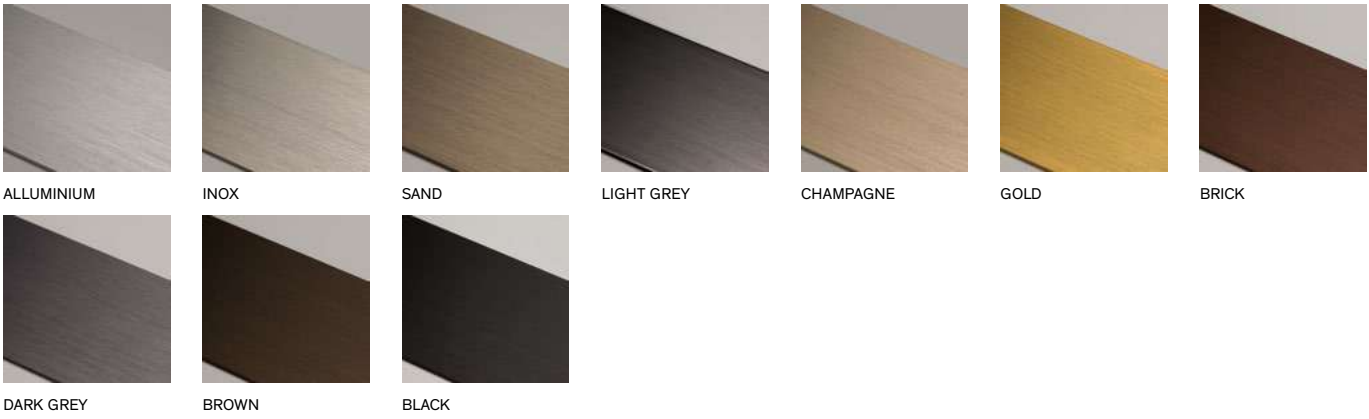
Alluminio lucido

Polished aluminium



Alluminio spazzolato

Brushed aluminium



Alluminio verniciato

Painted aluminium



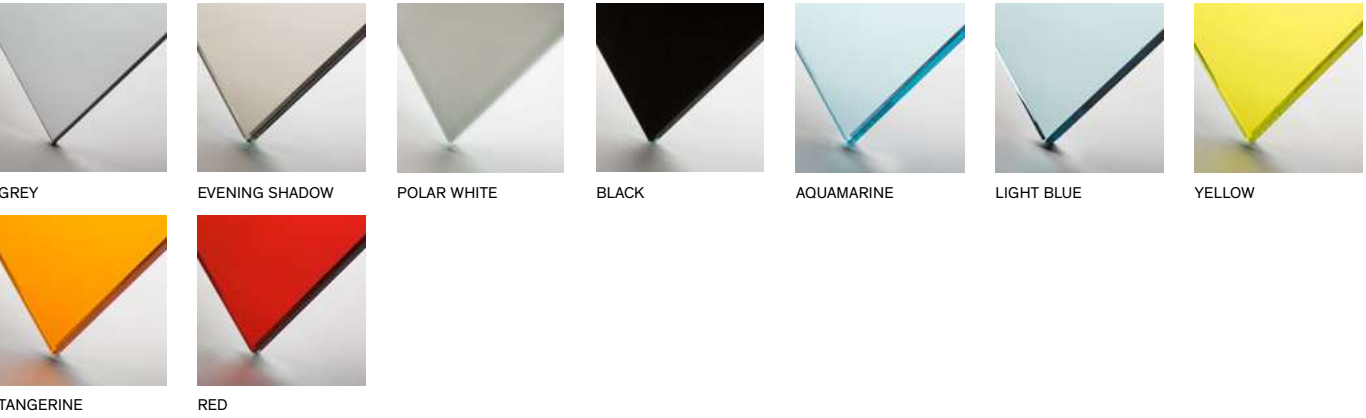
Vetri trasparenti

Transparent glass



Vetri colorati

Colored glass



Legni

Wood



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