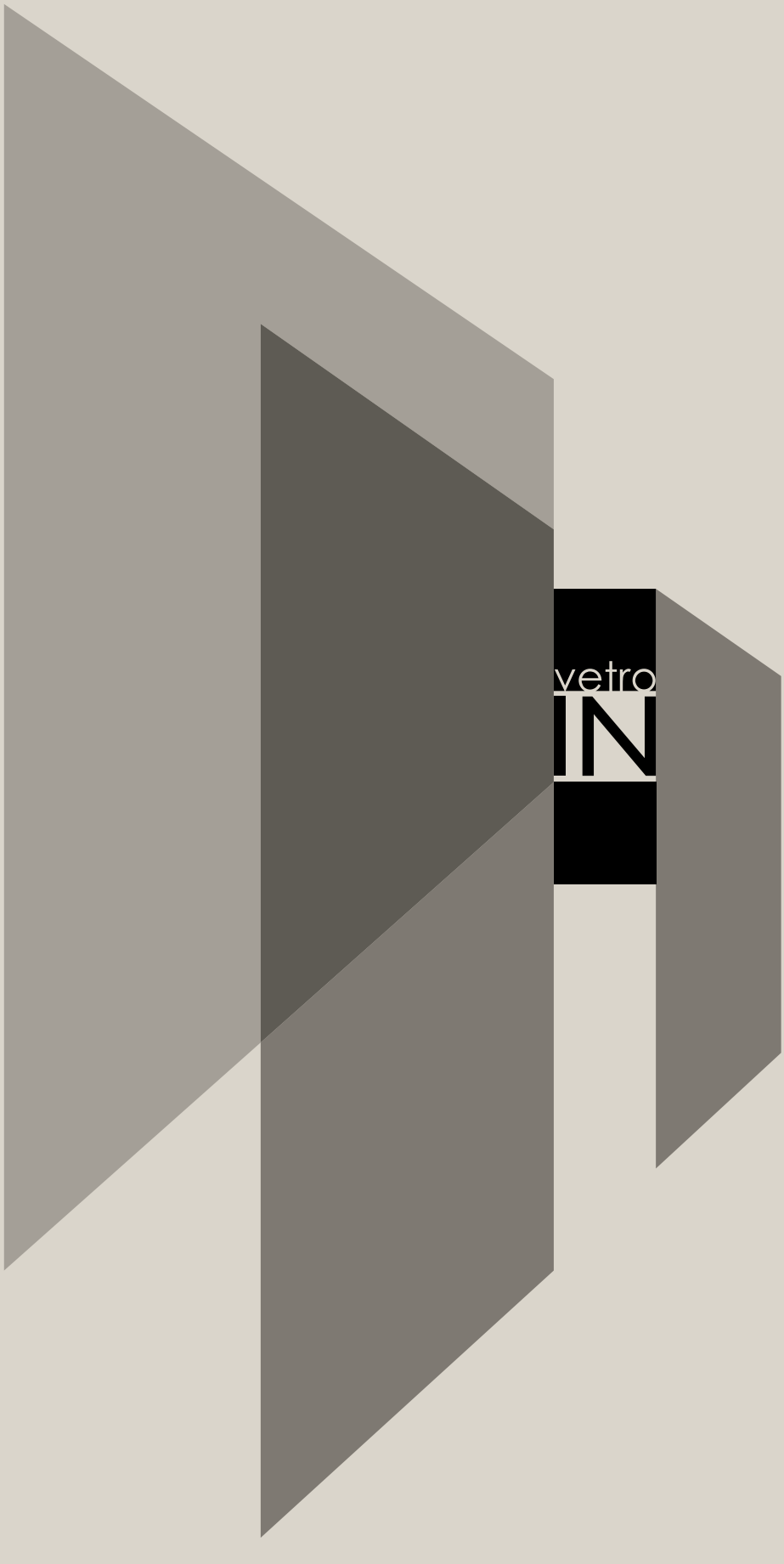
vetro
IN

vetro
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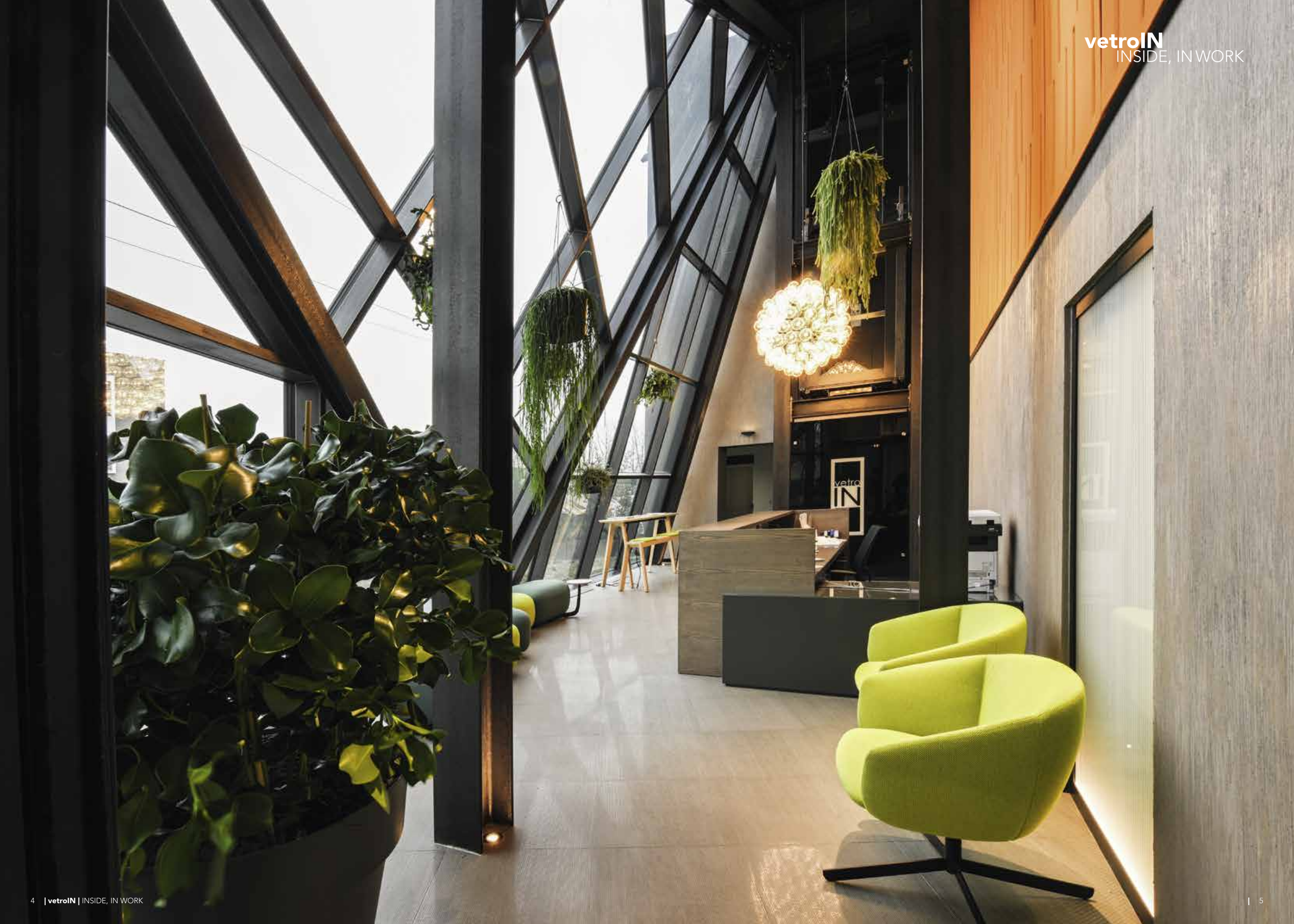
IN



vetroIN
INSIDE THE COMPANY

Ricerca, innovazione e qualità sono i fondamentali di VetroIn, che dal 2006 realizza partizioni vetrarie di altissimo profilo. Un'esperienza che ha radici profonde a supporto di una costante espansione all'insegna dello sviluppo di nuovi modelli e soluzioni che rispondano in maniera completa alle istanze dell'ambito progettuale, di quello estetico e di quello normativo: tutti aspetti fondamentali per chi deve scegliere la partizione più adeguata alle proprie esigenze.
L'accuratezza metodica, la massima competenza tecnica e una prassi esecutiva impeccabile rinnovano costantemente la proposta di Vetroin, con soluzioni che armonizzano il design più raffinato e sofisticate tecnologie, esplorando tutte le possibilità del mondo vetro (e non solo). Il termine delle sfide si sposta sempre più avanti, e oggi tutto questo si esprime anche nella performance complessiva, che ha portato VetroIn al riconoscimento nelle certificazioni iso 9001 e Leed.

Research, quality and innovation are landmarks for VetroIn, a company that has been creating high profile glass partitions since 2006. An uncommon and deep-rooted experience supports a constant expansion towards new products and solutions that provide a full answer to the design, aesthetic and normative issues: each of which is fundamental when choosing the best partition suitable for the project needs.
Systematic accuracy, top quality technical skills and a remarkable executive experience allow a constant implementation of VetroIn's catalogue, plentiful of smart and high-tech sophisticated solutions that extend over the many, many potentialities offered by glass (and not only).
The limit for this challenge moves constantly further, improving also the overall performance of the company: this philosophy has led VetroIn to the achievement of the ISO 9001 and Leed certification.

vetroIN
INSIDE THE ARCHITECTURE

L'esperienza VetroIn raccontata attraverso le immagini dei progetti: pareti divisorie in vetro che definiscono gli spazi mantenendo la comunicazione tra gli ambienti. Le aziende che hanno scelto le nostre pareti divisorie vetrate hanno definito gli spazi degli uffici con stile, design ed eleganza. I sistemi divisori in vetro delimitano le aree di lavoro mantenendo gli ambienti in comunicazione tra loro.

The experience of VetroIn told through the images of the projects: glass partition walls that define the spaces while maintaining communication between the rooms. The companies that have chosen our glass partitions have defined the office spaces with style, design and elegance.
The glass partition systems border the work areas keeping the environments in communication with each other.

PLANNING
INGEGNERIA E PIANIFICAZIONE S.R.L.

| IMP. FERRARI - MODENA
| EW2

SELLE ROYAL - VICENZA

| ARCH. MARIO GASPAROTTO
| SELLE ROYAL
| TL60

AB MEDICA - CERRO MAGGIORE
| DEGW ITALIA
| OFFICENTER
| EW2

ABI MILANO E ROMA

| PROGETTO CMR
| COIVER
| EW1

A.I.G. EUROPE SA - MILANO

| COIMA
| COLOMBO COSTRUZIONI
| EW1

FAMECCANICA - CHIETI

| DEGW ITALIA
| ATERNO COSTRUZIONI
| EW2

HUAWEI PANAMA

| UPPER PANAMA
| EW2

AET - BELLINZONA

| L. MEYER - I. PIATTINI - F. FALLAVOLLITA
| AET - BELLINZONA
| HIDE

LEVI'S

| STUDIO ITALO ROTA & PARTNERS
| LEVI'S
| TL60

ALSHAYA ENTERPRISES - BURJ ALSHAYA
KUWAIT CITY

| GENSLER - LONDON
| HIDE

ASTELLAS - MILANO

| PROGETTO CMR
| TETRIS DESIGN & BUILD
| EW2

GIOVANNI RANA - VERONA

| ARCH. BONFANTE
| BONFANTE SRL
| TL60

AGOS - MILANO

| DEGW ITALIA
| SERCOS - BERGAMO
| INWALL

NETAPP – BANGALORE

| TEKNION
| TL60

PRODECO PHARMA-CASTELFRANCO VENETO

| SERATO SRL
| TL60

UBI BANCA - MILANO

| DEGW
| IMPRESA PERCASSI
| TL60

LEASEPLAN

| PROGETTO CMR
| LEASEPLAN
| TL41

SYMANTEC - MILANO

| GENERAL PLANNING
| ISG
| EW2

GULF INTERNATIONAL BANK - BAHRAIN

| ALSHAYA ENTERPRISES
| INBOX

KUWAIT INTERNATIONAL AIRPORT

| ALSHAYA ENTERPRISES
| SOLIDWALL

CNP PARTNERS

| DEGW ITALIA
| CONTEC SPA
| HIDE

BAYER - MILANO

| DEGW ITALIA
| SERCOS COSTRUZIONI GENERALI
| EW1 - EW2

ALLEN & OVERY

| STUDIO PARK ASSOCIATI
| CUSHMAN & WAKEFIELD
| INWALL

PROCTER & GAMBLE – WARSAW

| PROCTER & GAMBLE
| EW2

JUST

| ARCH. ARPINI
| JUST
| TL60

HEINEKEN - MILANO

| DEGW ITALIA
| ISG
| TL60

SHISEIDO

| UNISPACE
| TL42

ANGLO AMERICAN (JOHANNESBURG)

| HLAZIYA - (JOHANNESBURG)
| SOLIDWALL

WIPRO – MOMBAI

| OTIC
| EW2

AMUNDI

| DEGW ITALIA
| CONSTRUCTORS
| EW2 - TL41

SME.UP - NOVA MILANESE

| ARCH. LUCA LANCINI
| SME.UP SPA
| INBOX

HEINZ - MILANO

| PROGETTO CMR
| HEINZ
| TL60

GUESS EUROPE

| SIR - VARESE
| TL60

VISA

| UNISPACE
| EW2

GRUPPO ZIGNAGO

| ARCH. FEDERICA CUSIN
| VEMAR
| TL60

ANALOG DEVICE - MILANO

| ANALOG DEVICE
| TL60

GENERAL ORGANIZATION FOR SOCIAL INSURANCE - RIYADH

| ALSHAYA ENTERPRISES
| EW2

ORACLE

| DEGW ITALIA
| CONTEC SPA
| EW1 - EW2

KUEHNE NAGEL - MILANO

| DEGW ITALIA
| CONTEC SPA
| EW2

ITALIANA ASSICURAZIONI

| STUDIO LOMBARDI & ASSOCIATI ARCHITETTI
| ITALIANA ASSICURAZIONI
| EW2

ICF s.p.a.

| ICF s.p.a.
| INBOX

FOX - ROMA

| DEGW ITALIA
| IMPRESA ING. PASQUALUCCI
| EW2

MANDELA MUSEUM - JOHANNERSBURG

| HLAZIYA - (JOHANNESBURG)
| SOLIDWALL

SEPHORA

| COIMA
| IMPRESA ING. FERRARI
| INWALL

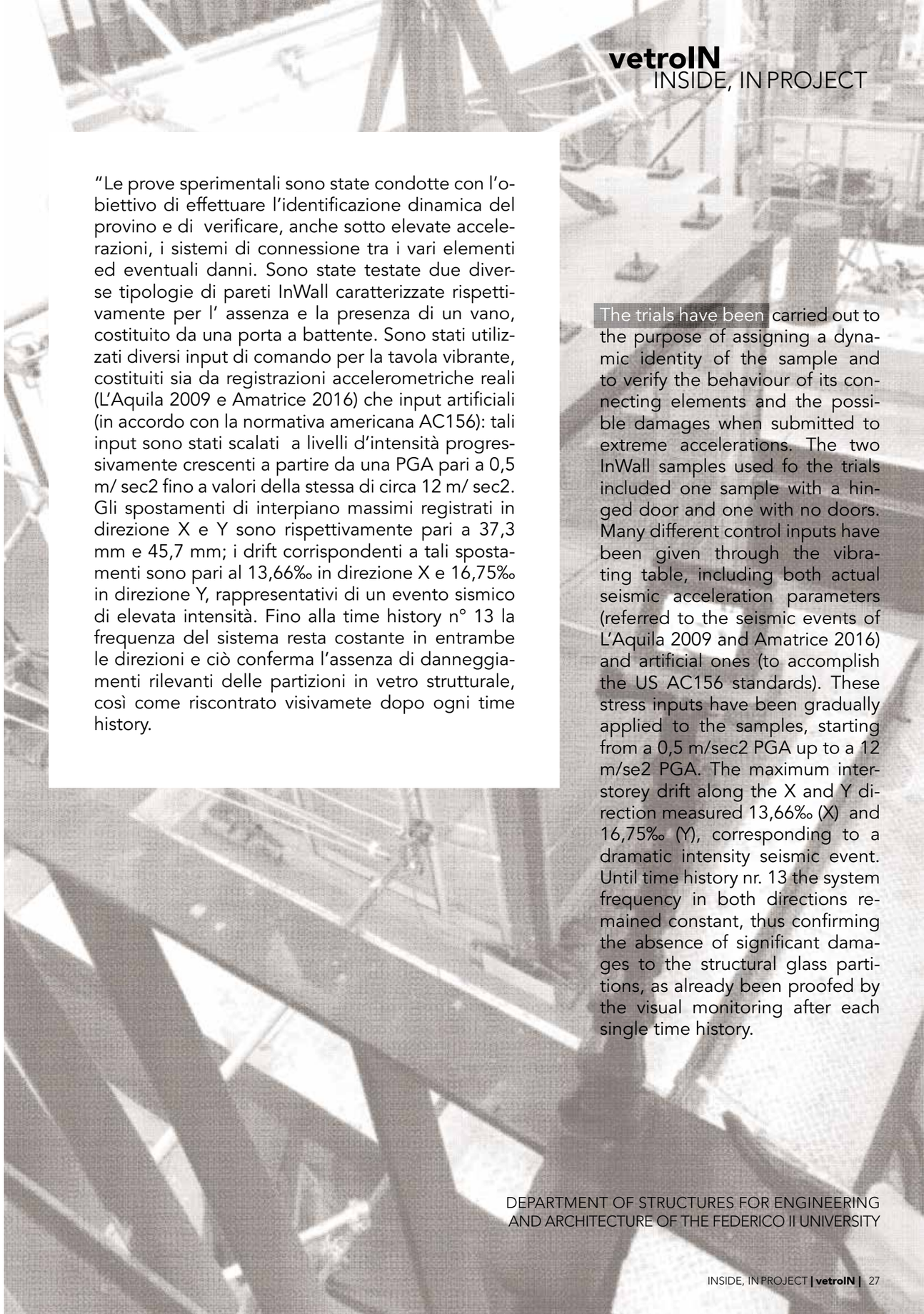
3 TIPOLOGIE
3 VERSIONS | INWALL

Sistema unico per design, precisione e sicurezza antisismica che si presenta come un'icona dell'evoluzione delle partizioni vetrate. La parete in vetro strutturale INWALL si basa su sistemi innovativi brevettati che coniugano lo stile del tratto architettonico con il rigore della progettualità ingegneristica.
A unique wall system in terms of design, precision and antiseismic safety that presents itself as an icon of the evolution of glazed partitions. The INWALL structural glass wall is based on innovative patented systems that combine the style of the architectural feature with the rigour of engineering planning.

INWALL ANTISISMICA ANTI-SEISMIC

Vetro in movimento. Un connubio apparentemente impossibile, ma che InWall realizza all'insegna della sicurezza e del design. Le normative di sicurezza si fanno - giustamente - sempre più rigorose e nell'ambito progettuale assumono un ruolo sempre più vincolante anche rispetto all'estetica. In osservanza a questo ed ai criteri antisismici stabiliti, lo studio si deve per forza ampliare dall'ambito dei soli materiali alla considerazione di tutte le forze fisiche coinvolte nel processo costruttivo e nelle fasi di vita dell'edificio.
InWall abbina gli ottimi risultati raggiunti dai vetri strutturali stratificati ad un innovativo sistema meccanico di fissaggio strutturale e compensazione costante, che ragiona in termini di grande adattabilità in fase di installazione e di altissima performance in ambito antisismico.

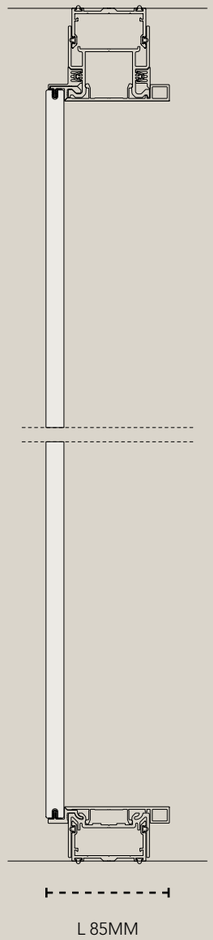
Glass in movement. It is an unlikely union that InWall has succeeded composing, within the highest safety and design criterions. Safety standards about construction are, quite rightly, becoming more and more restrictive, also influencing the design stage. To accomplish these rules, and especially the anti-seismic standards, the matter shall be treated in its wider terms, ranging from the study of the materials to the concern about all the physical forces involved both in the building process and in the edifice life. InWall gathers the leading technology of structural layered glass and an innovative proprietary patented mechanical system that ensures structural fastening and constant compensation, featuring great adaptability during installation and a top-level anti- seismic performance.



"Le prove sperimentali sono state condotte con l'obiettivo di effettuare l'identificazione dinamica del provino e di verificare, anche sotto elevate accelerazioni, i sistemi di connessione tra i vari elementi ed eventuali danni. Sono state testate due diverse tipologie di pareti InWall caratterizzate rispettivamente per l' assenza e la presenza di un vano, costituito da una porta a battente. Sono stati utilizzati diversi input di comando per la tavola vibrante, costituiti sia da registrazioni accelerometriche reali (L'Aquila 2009 e Amatrice 2016) che input artificiali (in accordo con la normativa americana AC156): tali input sono stati scalati a livelli d'intensità progressivamente crescenti a partire da una PGA pari a 0,5 m/ sec2 fino a valori della stessa di circa 12 m/ sec2. Gli spostamenti di interpiano massimi registrati in direzione X e Y sono rispettivamente pari a 37,3 mm e 45,7 mm; i drift corrispondenti a tali spostamenti sono pari al 13,66‰ in direzione X e 16,75‰ in direzione Y, rappresentativi di un evento sismico di elevata intensità. Fino alla time history n° 13 la frequenza del sistema resta costante in entrambe le direzioni e ciò conferma l'assenza di danneggiamenti rilevanti delle partizioni in vetro strutturale, così come riscontrato visivamete dopo ogni time history.

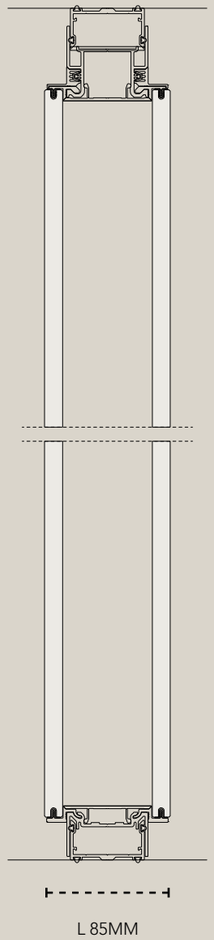
The trials have been carried out to the purpose of assigning a dynamic identity of the sample and to verify the behaviour of its connecting elements and the possible damages when submitted to extreme accelerations. The two InWall samples used fo the trials included one sample with a hinged door and one with no doors. Many different control inputs have been given through the vibrating table, including both actual seismic acceleration parameters (referred to the seismic events of L'Aquila 2009 and Amatrice 2016) and artificial ones (to accomplish the US AC156 standards). These stress inputs have been gradually applied to the samples, starting from a 0,5 m/sec2 PGA up to a 12 m/se2 PGA. The maximum interstorey drift along the X and Y direction measured 13,66‰ (X) and 16,75‰ (Y), corresponding to a dramatic intensity seismic event. Until time history nr. 13 the system frequency in both directions remained constant, thus confirming the absence of significant damages to the structural glass partitions, as already been proofed by the visual monitoring after each single time history.

DEPARTMENT OF STRUCTURES FOR ENGINEERING
AND ARCHITECTURE OF THE FEDERICO II UNIVERSITY



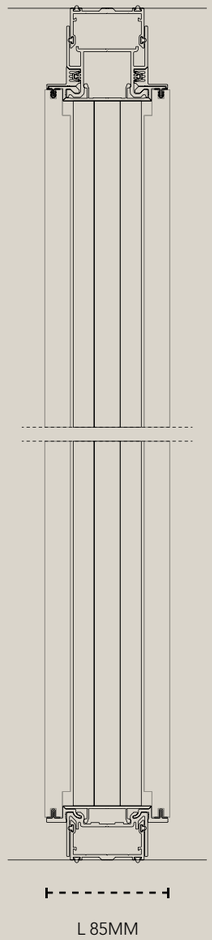
IW1 PARETE VETRO SINGOLO

| SINGLE-GLASS PARTITION WALL



IW2 PARETE VETRO DOPPIO

| DOUBLE-GLASS PARTITION WALL



IWC PARETE CIECA

| SOLID PARTITION WALL

INWALL PROFILI | PROFILES

ALLUMINIO LUCIDO
POLISHED ANODIZED ALUMINIUM

BLU CHIMICO
BLUE ANODIZED

BRONZO CHIMICO
BRONZE ANODIZED

DARK BROWN CHIMICO
DARK BROWN ANODIZED

VERNICIATO BIANCO
WHITE COATED

VERNICIATO GRIGIO
GRAY COATED

VERNICIATO NERO SEMILUCIDO
BLACK COATED - SEMIGLOSS

IMPIALLACCIATO ROVERE
OAK VENEER COATED

SOLO DISTANZIALE FRA I DUE VETRI
GLASS SPACER ONLY

IMPIALLACCIATO WENGE'
WENGE' VENEER COATED

SOLO DISTANZIALE FRA I DUE VETRI
GLASS SPACER ONLY

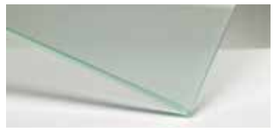
IMPIALLACCIATO NOCE
WALNUT VENEER COATED

SOLO DISTANZIALE FRA I DUE VETRI
GLASS SPACER ONLY

INWALL VETRI | GLASS

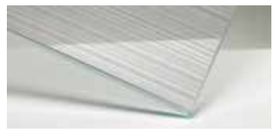
TRASPARENTE
CLEAR

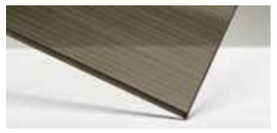
EXTRACHIARO
EXTRA-CLEAR


ACIDATO
ETCHED

ACIDATO EXTRACHIARO
EXTRA-CLEAR ETCHED

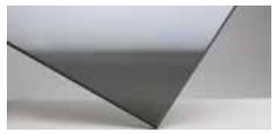
BIANCO COPRENTE
OPAQUE WHITE


BILINEA TRASPARENTE
BILINEA CLEAR


BILINEA BRONZO
BILINEA BRONZE

CROSSED FUZZY

GRIGIO FUMÈ
SMOKED GRAY


STOP-SOL GRIGIO
STOP-SOL GRAY

INWALL PANNELLI | SOLID PANELS

BIANCO
WHITE

MAGNOLIA

ACERO CHIARO
LIGHT MAPLE

ALLUMINIO PENELOPE
ALUMINIUM PENELOPE

OREGON PINE MATRIX

ROVERE PROVENZA TRANCÉ
OAK PROVENZA TRANCÉ

STRATOS MATRIX

VINTAGE MATRIX

CILIEGIO MARBELLA MATRIX
CHERRY MARBELLA MATRIX

DELAVÈ PENELOPE

KAKI PENELOPE

BIANCO MATRIX
WHITE MATRIX

FITTIPALDI SABLÈ

ASCARI SABLÈ

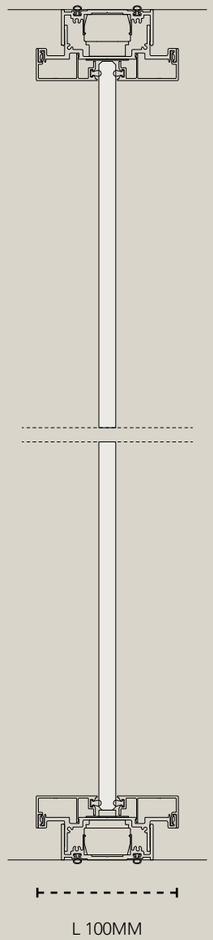
PORO ROVERE
PORO OAK

SCHERWOOD NERO
SHERWOOD BLACK

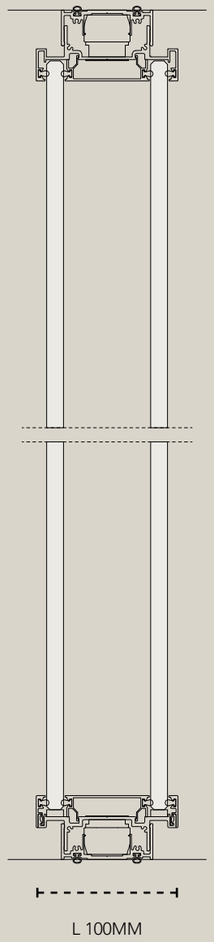
4 TIPOLOGIE
4 VERSIONS

EVOLVINWALL

Sistema di pareti interne mobili con pannelli di tamponamento strutturali in vetro o legno. Disponibili in versione mono vetro, doppio vetro o due pannelli in legno. System of interior partition walls with glass or wooden panes. Available in single-glass, double-glass or double-solid panels.

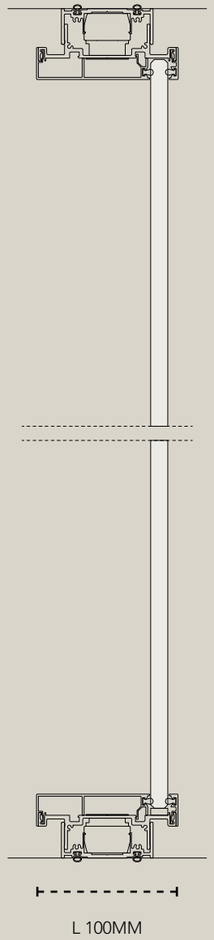


EW1 PARETE VETRO SINGOLO
| SINGLE-GLASS PARTITION WALL



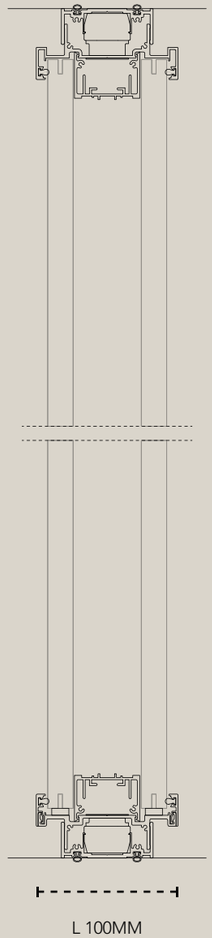
EW2 PARETE VETRO DOPPIO

| DOUBLE-GLASS PARTITION WALL



EWA PARETE VETRO SINGOLO DECENTRATO

| OFFSET SINGLE-GLASS PARTITION WALL



EWC PARETE CIECA

| SOLID PARTITION WALL

EVOLVINWALL PROFILI | PROFILES

ALLUMINIO NATURALE SPAZZOLATO
NATURAL ANODIZED ALUMINIUM

ALLUMINIO LUCIDO
POLISHED ANODIZED ALUMINIUM

BLU CHIMICO
BLUE ANODIZED

BRONZO CHIMICO
BRONZE ANODIZED

DARK BROWN CHIMICO
DARK BROWN ANODIZED

VERNICIATO BIANCO
WHITE COATED

VERNICIATO GRIGIO
GRAY COATED

VERNICIATO NERO SEMILUCIDO
BLACK COATED - SEMIGLOSS

EVOLVINWALL VETRI | GLASS

TRASPARENTE
CLEAR

EXTRACHIARO
EXTRA-CLEAR

ACIDATO
ETCHED

ACIDATO EXTRACHIARO
EXTRA-CLEAR ETCHED

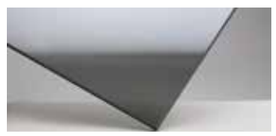
BIANCO COPRENTE
OPAQUE WHITE

BILINEA TRASPARENTE
BILINEA CLEAR

BILINEA BRONZO
BILINEA BRONZE

CROSSED FUZZY

GRIGIO FUMÈ
SMOKED GRAY


STOP-SOL GRIGIO
STOP-SOL GRAY

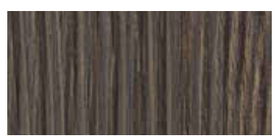
EVOLVINWALL PANNELLI | SOLID PANELS

BIANCO
WHITE

MAGNOLIA

ACERO CHIARO
LIGHT MAPLE

ALLUMINIO PENELOPE
ALUMINIUM PENELOPE


OREGON PINE MATRIX

ROVERE PROVENZA TRANCÉ
OAK PROVENZA TRANCÉ

STRATOS MATRIX

VINTAGE MATRIX

CILIEGIO MARBELLA MATRIX
CHERRY MARBELLA MATRIX

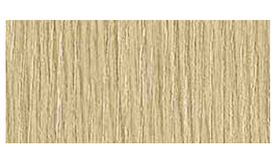
DELAVÈ PENELOPE

KAKI PENELOPE

BIANCO MATRIX
WHITE MATRIX

FITTIPALDI SABLÈ

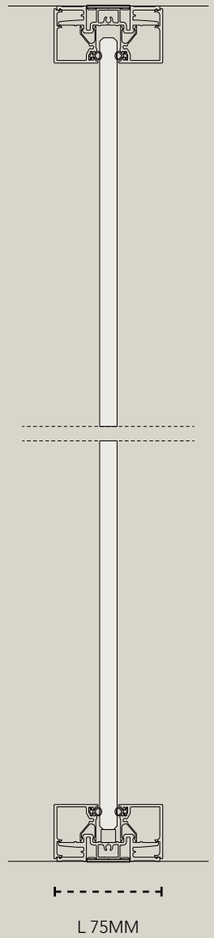
ASCARI SABLÈ


PORO ROVERE
PORO OAK

SCHERWOOD NERO
SHERWOOD BLACK

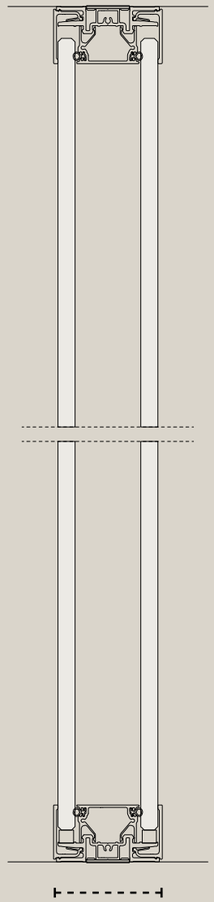
4 TIPOLOGIE
4 VERSIONS | LIGHTWALL

Sistema di partizione dal design elegante e minimale, garantisce elevate performance acustiche con uno spessore di 75 mm. Un prodotto dall'eccellente rapporto qualità-prezzo. System of partition walls with elegant and linear design, granting excellent acoustic performances with 75 mm thick. It is a product with an excellent quality-price ratio.



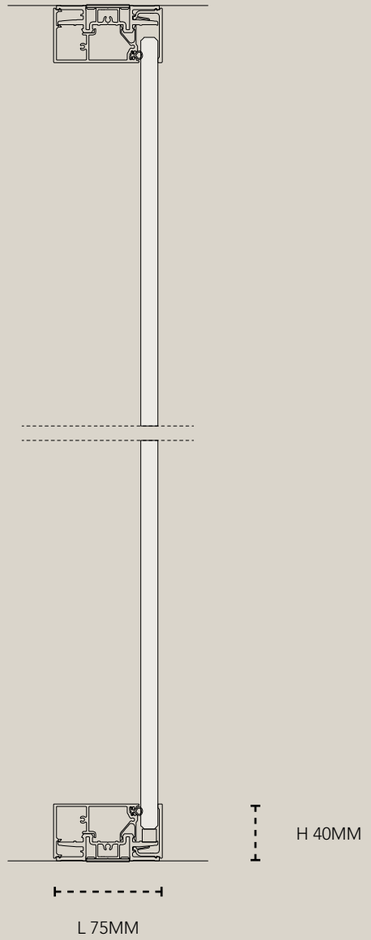
LW1 PARETE VETRO SINGOLO

| SINGLE-GLASS PARTITION WALL



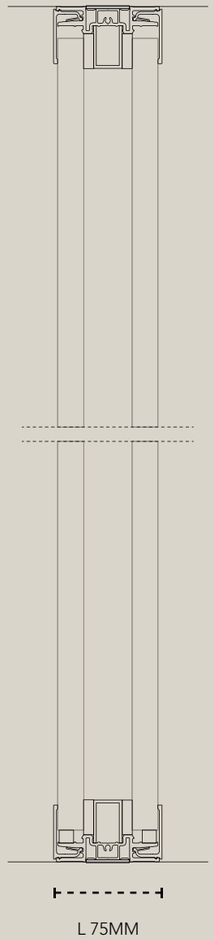
LW2 PARETE VETRO DOPPIO

| DOUBLE-GLASS PARTITION WALL



LWA PARETE VETRO SINGOLO DECENTRATO

| OFFSET SINGLE-GLASS PARTITION WALL



LWC PARETE CIECA

| SOLID PARTITION WALL

LIGHTWALL PROFILI | PROFILES

ALLUMINIO OPACO CHIMICO
MAT ANODIZED ALUMINIUM

NERO CHIMICO
BLACK ANODIZED

VERNICIATO BIANCO
WHITE COATED

LIGHTWALL VETRI | GLASS

TRASPARENTE
CLEAR

EXTRACHIARO
EXTRA-CLEAR

ACIDATO
ETCHED

ACIDATO EXTRACHIARO
EXTRA-CLEAR ETCHED

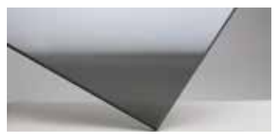
BIANCO COPRENTE
OPAQUE WHITE

BILINEA TRASPARENTE
BILINEA CLEAR

BILINEA BRONZO
BILINEA BRONZE

CROSSED FUZZY

GRIGIO FUMÈ
SMOKED GRAY


STOP-SOL GRIGIO
STOP-SOL GRAY

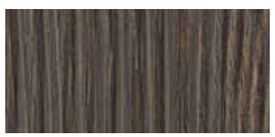
LIGHTWALL PANNELLI | SOLID PANELS

BIANCO
WHITE

MAGNOLIA

ACERO CHIARO
LIGHT MAPLE

ALLUMINIO PENELOPE
ALUMINIUM PENELOPE


OREGON PINE MATRIX

ROVERE PROVENZA TRANCÉ
OAK PROVENZA TRANCÉ

STRATOS MATRIX

VINTAGE MATRIX

CILIEGIO MARBELLA MATRIX
CHERRY MARBELLA MATRIX

DELAVÈ PENELOPE

KAKI PENELOPE

BIANCO MATRIX
WHITE MATRIX

FITTIPALDI SABLÈ

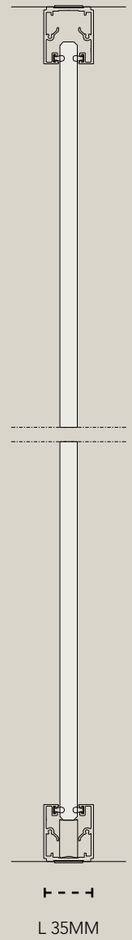
ASCARI SABLÈ

PORO ROVERE
PORO OAK

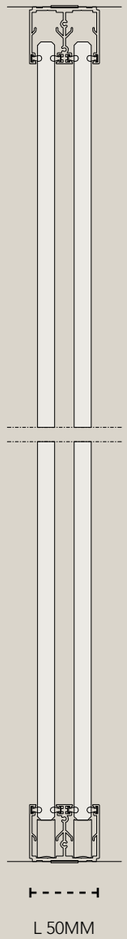
SCHERWOOD NERO
SHERWOOD BLACK

3 TIPOLOGIE
3 VERSIONS | TRUELIGHT

Sistema di pareti interne mobili in alluminio e vetro di dimensioni contenute, spessore 35 mm per la parete monovetro e 50 mm per quella doppio vetro. Seamless system of interior partition walls in aluminium and glass with small sizes, 35 mm thickness for single-glass and 50 mm for double-glass partition wall.

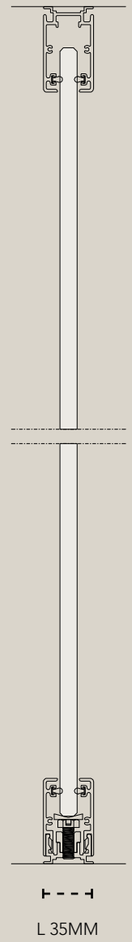


TL41 PARETE VETRO SINGOLO
| SINGLE-GLASS PARTITION WALL



TL42 PARETE VETRO DOPPIO

| DOUBLE-GLASS PARTITION WALL



TL60 PARETE VETRO SINGOLO

| SINGLE-GLASS PARTITION WALL

TRUELIGHT PROFILI | PROFILES

ALLUMINIO NATURALE SPAZZOLATO
NATURAL ANODIZED ALUMINIUM

ALLUMINIO LUCIDO
POLISHED ANODIZED ALUMINIUM

BLU CHIMICO
BLUE ANODIZED

BRONZO CHIMICO
BRONZE ANODIZED

DARK BROWN CHIMICO
DARK BROWN ANODIZED

VERNICIATO BIANCO
WHITE COATED

VERNICIATO GRIGIO
GRAY COATED

VERNICIATO NERO SEMILUCIDO
BLACK COATED - SEMIGLOSS

TRUELIGHT VETRI | GLASS

TRASPARENTE
CLEAR

EXTRACHIARO
EXTRA-CLEAR

ACIDATO
ETCHED

ACIDATO EXTRACHIARO
EXTRA-CLEAR ETCHED

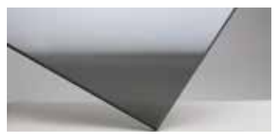
BIANCO COPRENTE
OPAQUE WHITE

BILINEA TRASPARENTE
BILINEA CLEAR

BILINEA BRONZO
BILINEA BRONZE

CROSSED FUZZY

GRIGIO FUMÈ
SMOKED GRAY


STOP-SOL GRIGIO
STOP-SOL GRAY

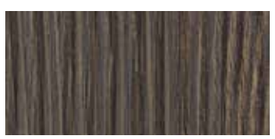
TRUELIGHT PANNELLI | SOLID PANELS

BIANCO
WHITE

MAGNOLIA

ACERO CHIARO
LIGHT MAPLE

ALLUMINIO PENELOPE
ALUMINIUM PENELOPE


OREGON PINE MATRIX

ROVERE PROVENZA TRANCÉ
OAK PROVENZA TRANCÉ

STRATOS MATRIX

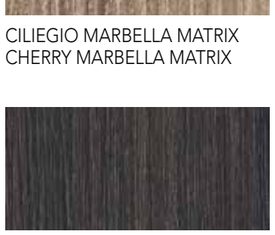
VINTAGE MATRIX

CILIEGIO MARBELLA MATRIX
CHERRY MARBELLA MATRIX

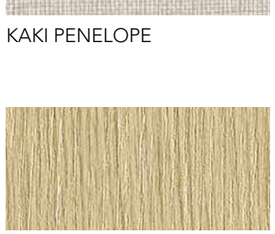
DELAVÈ PENELOPE

KAKI PENELOPE

BIANCO MATRIX
WHITE MATRIX


FITTIPALDI SABLÈ

ASCARI SABLÈ

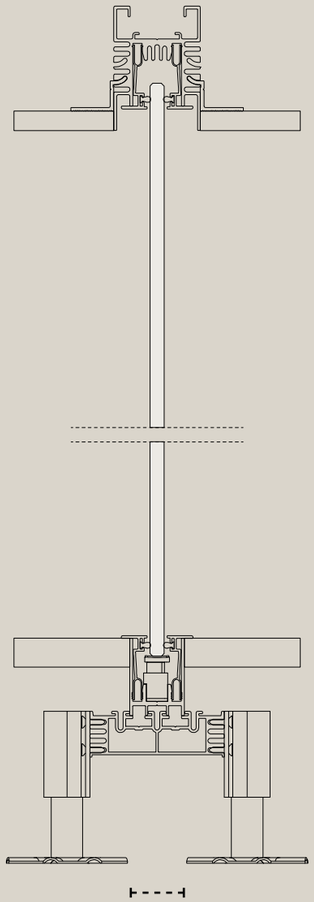

PORO ROVERE
PORO OAK

SCHERWOOD NERO
SHERWOOD BLACK

4 TIPOLOGIE
4 VERSIONS

HIDE

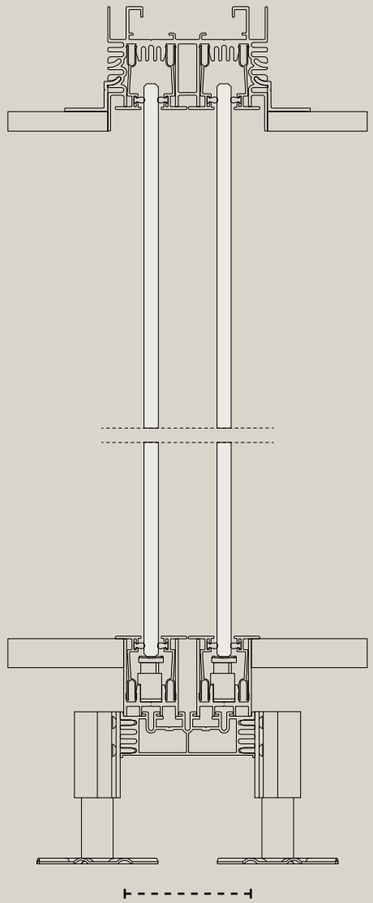
Gamma di pareti interne che permette la totale integrazione con l'involucro architettonico. I profili superiore e inferiore spariscono completamente nel pavimento e nel controsoffitto. Prevista anche la variante con installazione a semi-incasso. Range of interior partition walls for the office that allows a total integration with the architectural environment. Top and bottom profile are built-into the floor and ceiling. Available option of semi-recessed installation.



L 50MM

HI1 PARETE VETRO SINGOLO

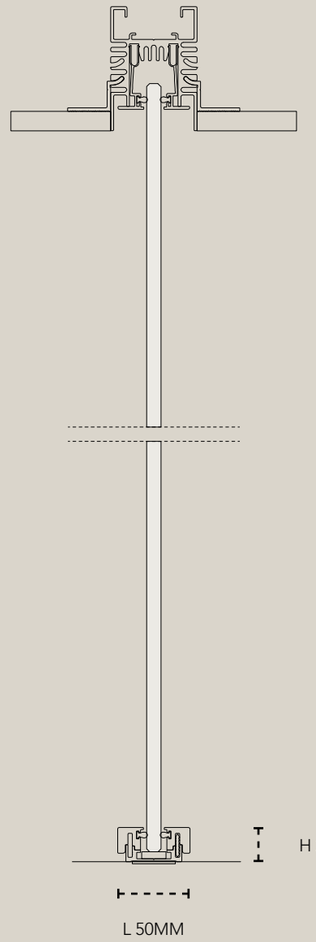
| SINGLE-GLASS PARTITION WALL



L 100MM

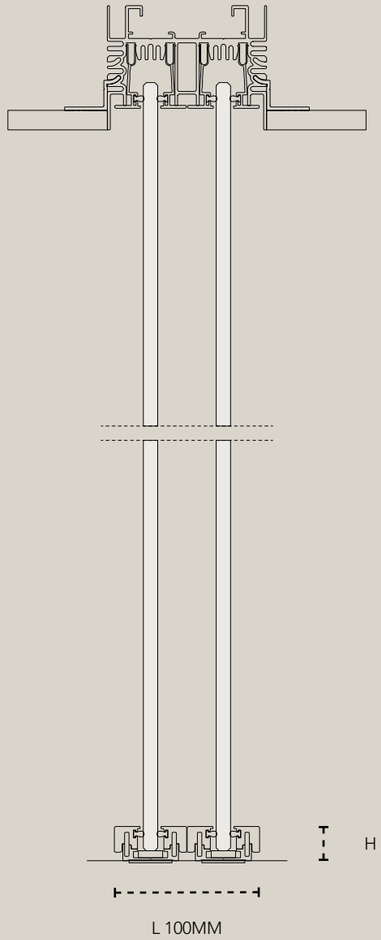
HI2 PARETE VETRO DOPPIO

| DOUBLE-GLASS PARTITION WALL



HE1 PARETE VETRO SINGOLO

| SINGLE-GLASS PARTITION WALL



HE2 PARETE VETRO DOPPIO

| DOUBLE-GLASS PARTITION WALL

HIDE PROFILI | PROFILES

ALLUMINIO NATURALE SPAZZOLATO
NATURAL ANODIZED ALUMINIUM

ALLUMINIO LUCIDO
POLISHED ANODIZED ALUMINIUM

BLU CHIMICO
BLUE ANODIZED

BRONZO CHIMICO
BRONZE ANODIZED

DARK BROWN CHIMICO
DARK BROWN ANODIZED

VERNICIATO BIANCO
WHITE COATED

VERNICIATO GRIGIO
GRAY COATED

VERNICIATO NERO SEMILUCIDO
BLACK COATED - SEMIGLOSS

HIDE VETRI | GLASS

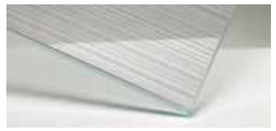
TRASPARENTE
CLEAR

EXTRACHIARO
EXTRA-CLEAR

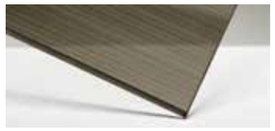
ACIDATO
ETCHED

ACIDATO EXTRACHIARO
EXTRA-CLEAR ETCHED

BIANCO COPRENTE
OPAQUE WHITE



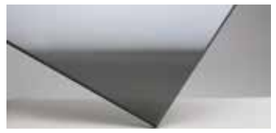
BILINEA TRASPARENTE
BILINEA CLEAR



BILINEA BRONZO
BILINEA BRONZE

CROSSED FUZZY

GRIGIO FUMÈ
SMOKED GRAY

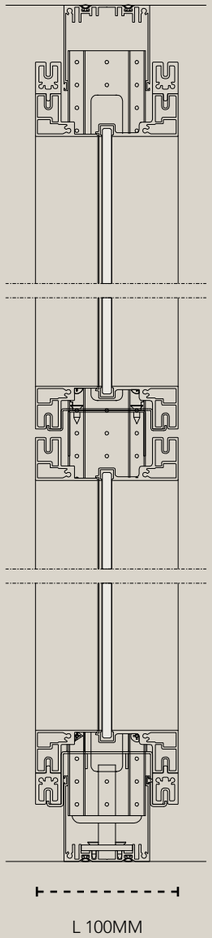


STOP-SOL GRIGIO
STOP-SOL GRAY

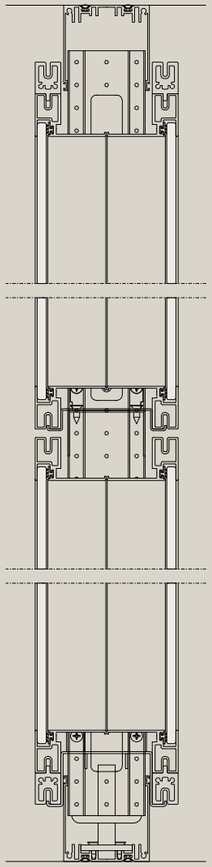
3 TIPOLOGIE
3 VERSIONS

SOLIDWALL

Parete modulare tradizionale nello spessore 100 mm, costituita da una struttura portante in profilati verticali e orizzontali in metallo rivestita con moduli agganciati in legno o vetro intelaiato. Traditional modular partition wall 100 mm thick, made of metal bearing structure equipped with hoocked modules in solid panel or framed glass.

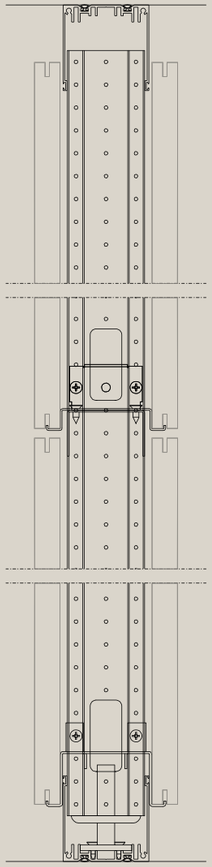


SW1 MODULO VETRO SINGOLO
| SINGLE-GLASS MODULE



SW2 MODULO VETRO DOPPIO

| DOUBLE-GLASS MODULE



SWC MODULO CIECO

| SOLID MODULE

SOLIDWALL PROFILI | PROFILES

ALLUMINIO OPACO CHIMICO
MAT ANODIZED ALUMINIUM

SOLIDWALL VETRI | GLASS

TRASPARENTE
CLEAR

SOLIDWALL PANNELLI | SOLID PANELS

BIANCO
WHITE

MAGNOLIA

ACERO CHIARO
LIGHT MAPLE

ALLUMINIO PENELOPE
ALUMINIUM PENELOPE

OREGON PINE MATRIX

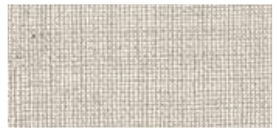
ROVERE PROVENZA TRANCÉ
OAK PROVENZA TRANCÉ

STRATOS MATRIX

VINTAGE MATRIX

CILIEGIO MARBELLA MATRIX
CHERRY MARBELLA MATRIX

DELAVÈ PENELOPE



KAKI PENELOPE

BIANCO MATRIX
WHITE MATRIX

FITTIPALDI SABLÈ

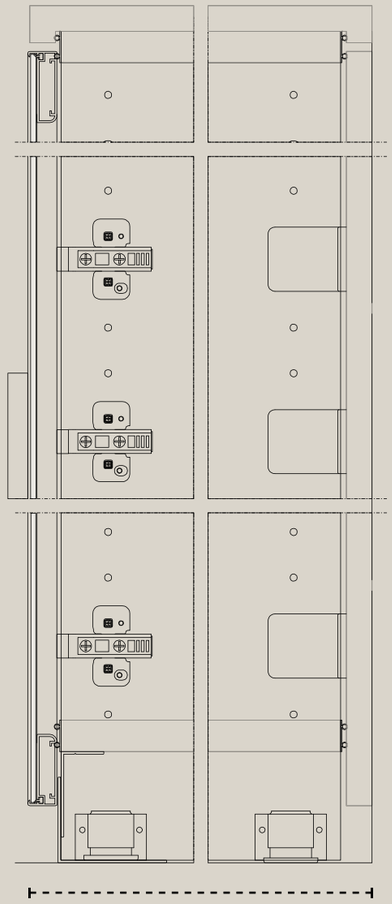
ASCARI SABLÈ

PORO ROVERE
PORO OAK

SCHERWOOD NERO
SHERWOOD BLACK

STORAGEWALL

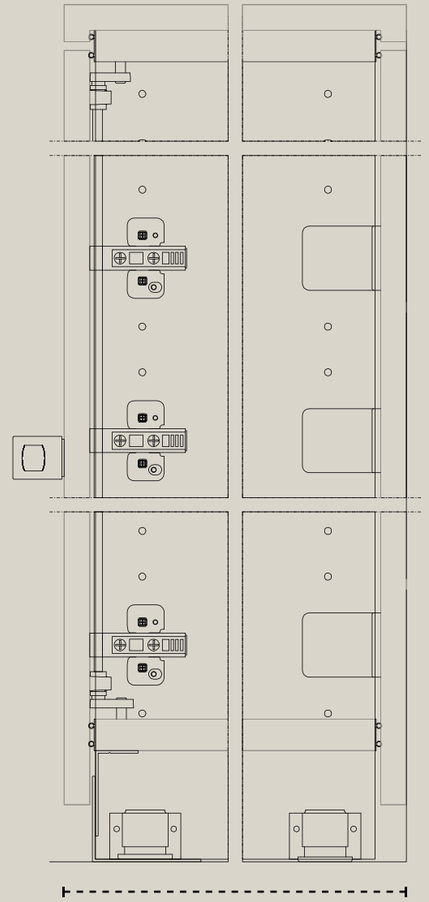
Parete attrezzata con contenitori modulari, con elementi di larghezza 50 o 100 cm e profondità 46 cm. Struttura portante con piedini regolabili, ante cieche e ante in vetro satinato. Storage wall equipped with modular containers, 50 or 100 cm width elements and 46 cm depth. Bearing structure with adjustable feet, solid and frosted glass doors.



L 464MM

ST1 MODULO ARMADIO ANTA VETRO

| SINGLE-GLASS STORAGE DOOR



L 464MM

STC MODULO ARMADIO ANTA CIECA

| SOLID STORAGE DOOR

STORAGEWALL PROFILI | PROFILES

ALLUMINIO OPACO CHIMICO
MAT ANODIZED ALUMINIUM

STORAGEWALL VETRI | GLASS

ACIDATO
ETCHED

STORAGEWALL PANNELLI | SOLID PANELS

BIANCO
WHITE

MAGNOLIA

ACERO CHIARO
LIGHT MAPLE

ALLUMINIO PENELOPE
ALUMINIUM PENELOPE

OREGON PINE MATRIX

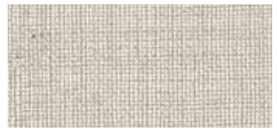
ROVERE PROVENZA TRANCÉ
OAK PROVENZA TRANCÉ

STRATOS MATRIX

VINTAGE MATRIX

CILIEGIO MARBELLA MATRIX
CHERRY MARBELLA MATRIX

DELAVÈ PENELOPE



KAKI PENELOPE

BIANCO MATRIX
WHITE MATRIX

FITTIPALDI SABLÈ

ASCARI SABLÈ

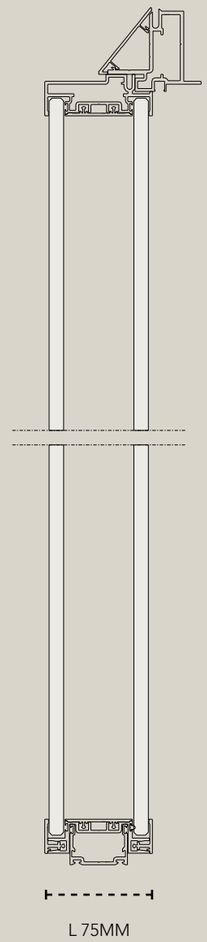
PORO ROVERE
PORO OAK

SCHERWOOD NERO
SHERWOOD BLACK

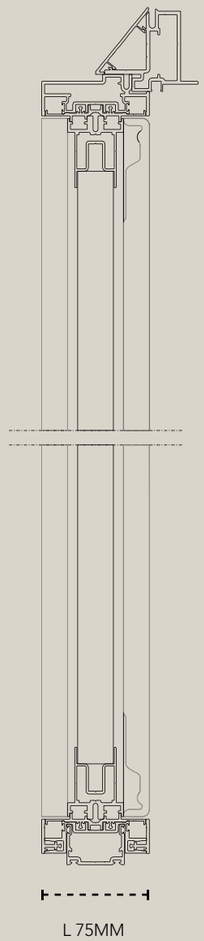
∞TIPOLOGIE
∞ VERSIONS

INBOX

Sistema di box modulari che soddisfa la richiesta di nuove e dinamiche segmentazioni dei luoghi di lavoro. INBOX ritaglia spazi di privacy all'interno di una struttura autoportante con moduli acustici ciechi e vetrati. Modular box system that meets the demand of new and more dynamic segmentations of the workplace. INBOX cuts out privacy areas thanks to a self-standing structure made of acoustic solid or glass modules.



IB2 MODULO DOPPIO VETRO
| DOUBLE-GLASS MODULE



IBC MODULO CIECO/ACUSTICO

| SOLID/ACUSTIC MODULE

INBOX PROFILI | PROFILES

ALLUMINIO LUCIDO
POLISHED ANODIZED ALUMINIUM

ALLUMINIO OPACO CHIMICO
MAT ANODIZED ALUMINIUM

BLU CHIMICO
BLUE ANODIZED

BRONZO CHIMICO
BRONZE ANODIZED

DARK BROWN CHIMICO
DARK BROWN ANODIZED

VERNICIATO BIANCO
WHITE COATED

VERNICIATO GRIGIO
GRAY COATED

VERNICIATO NERO OPACO
BLACK COATED - MAT

IMPIALLACCIATO ROVERE
OAK VENEER COATED

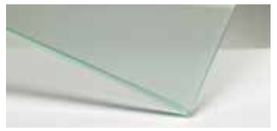
IMPIALLACCIATO WENGE'
WENGE' VENEER COATED

IMPIALLACCIATO NOCE
WALNUT VENEER COATED

INBOX VETRI | GLOSS

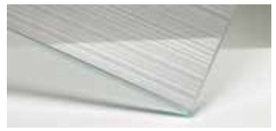
TRASPARENTE
CLEAR

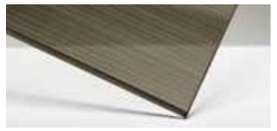
EXTRACHIARO
EXTRA-CLEAR


ACIDATO
ETCHED

ACIDATO EXTRACHIARO
EXTRA-CLEAR ETCHED

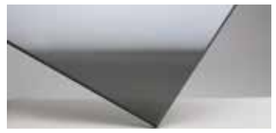
BIANCO COPRENTE
OPAQUE WHITE


BILINEA TRASPARENTE
BILINEA CLEAR


BILINEA BRONZO
BILINEA BRONZE

CROSSED FUZZY

GRIGIO FUMÈ
SMOKED GRAY


STOP-SOL GRIGIO
STOP-SOL GRAY

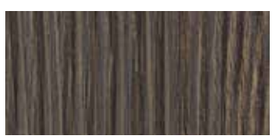
INBOX PANNELLI | SOLID PANELS

BIANCO
WHITE

MAGNOLIA

ACERO CHIARO
LIGHT MAPLE

ALLUMINIO PENELOPE
ALUMINIUM PENELOPE


OREGON PINE MATRIX

ROVERE PROVENZA TRANCÉ
OAK PROVENZA TRANCÉ

STRATOS MATRIX

VINTAGE MATRIX

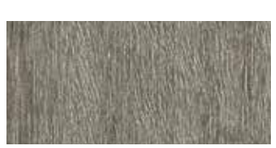
CILIEGIO MARBELLA MATRIX
CHERRY MARBELLA MATRIX

DELAVÈ PENELOPE

KAKI PENELOPE

BIANCO MATRIX
WHITE MATRIX

FITTIPALDI SABLÈ


ASCARI SABLÈ

PORO ROVERE
PORO OAK

SCHERWOOD NERO
SHERWOOD BLACK

INBOX PANNELLI ACUSTICI | ACOUSTIC PANELS

LINO
LINEN

KAKI

SENAPE
MUSTARD

BORDEAUX

MATTONE
BRICK

OTTANIO
OCTANE

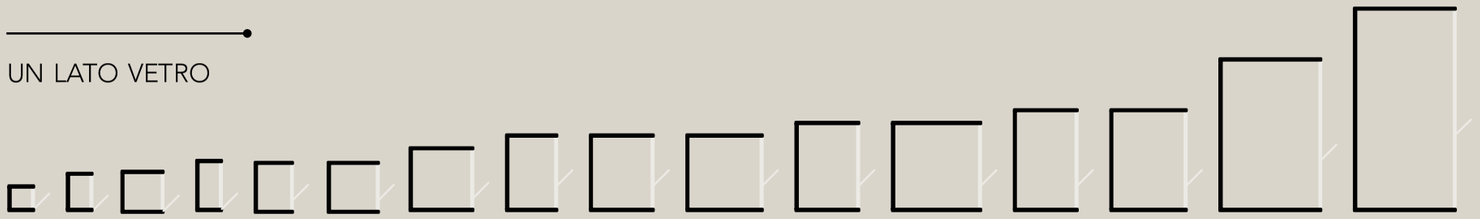
DENIM

MELA
APPLE

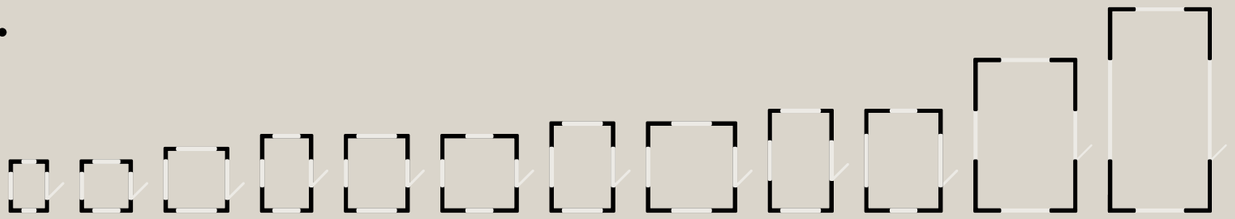
ANTRACITE
ANTHRACITE

APERTO

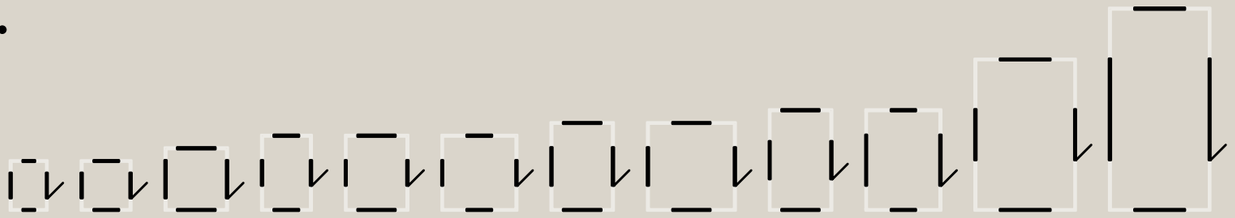
UN LATO VETRO



ANGOLI CIECHI



ANGOLI VETRO

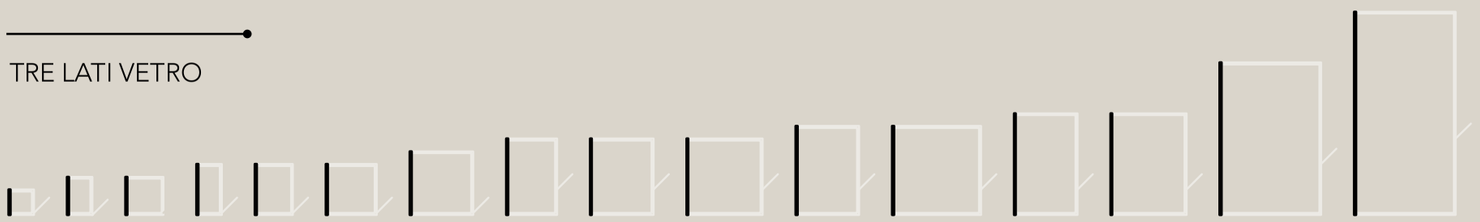


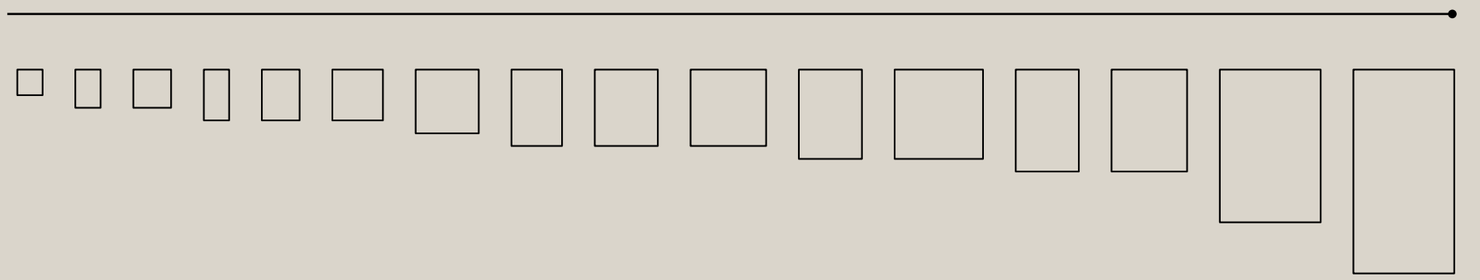
BIFACCIALE

PASSANTE

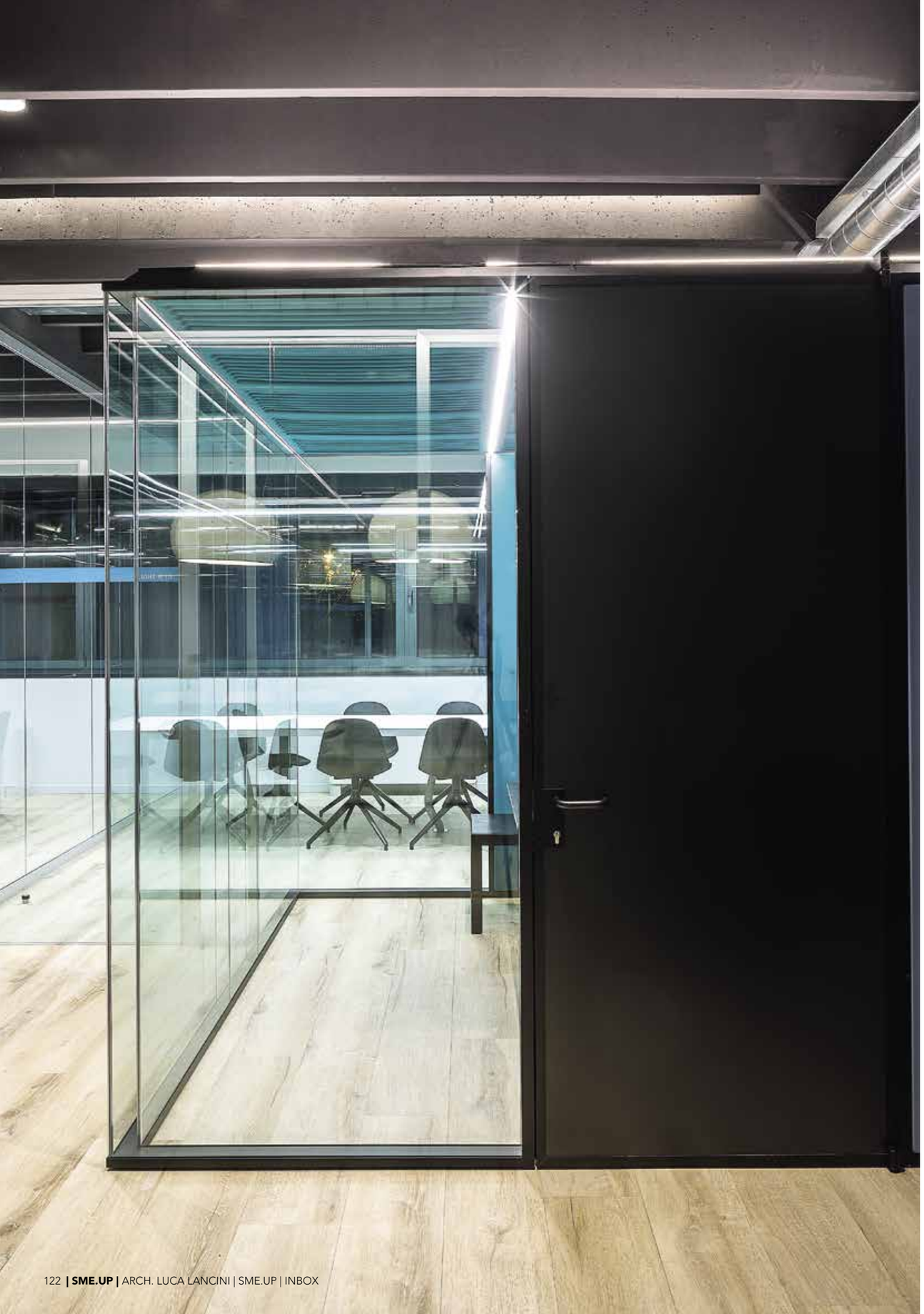
DUE LATI VETRO

TRE LATI VETRO





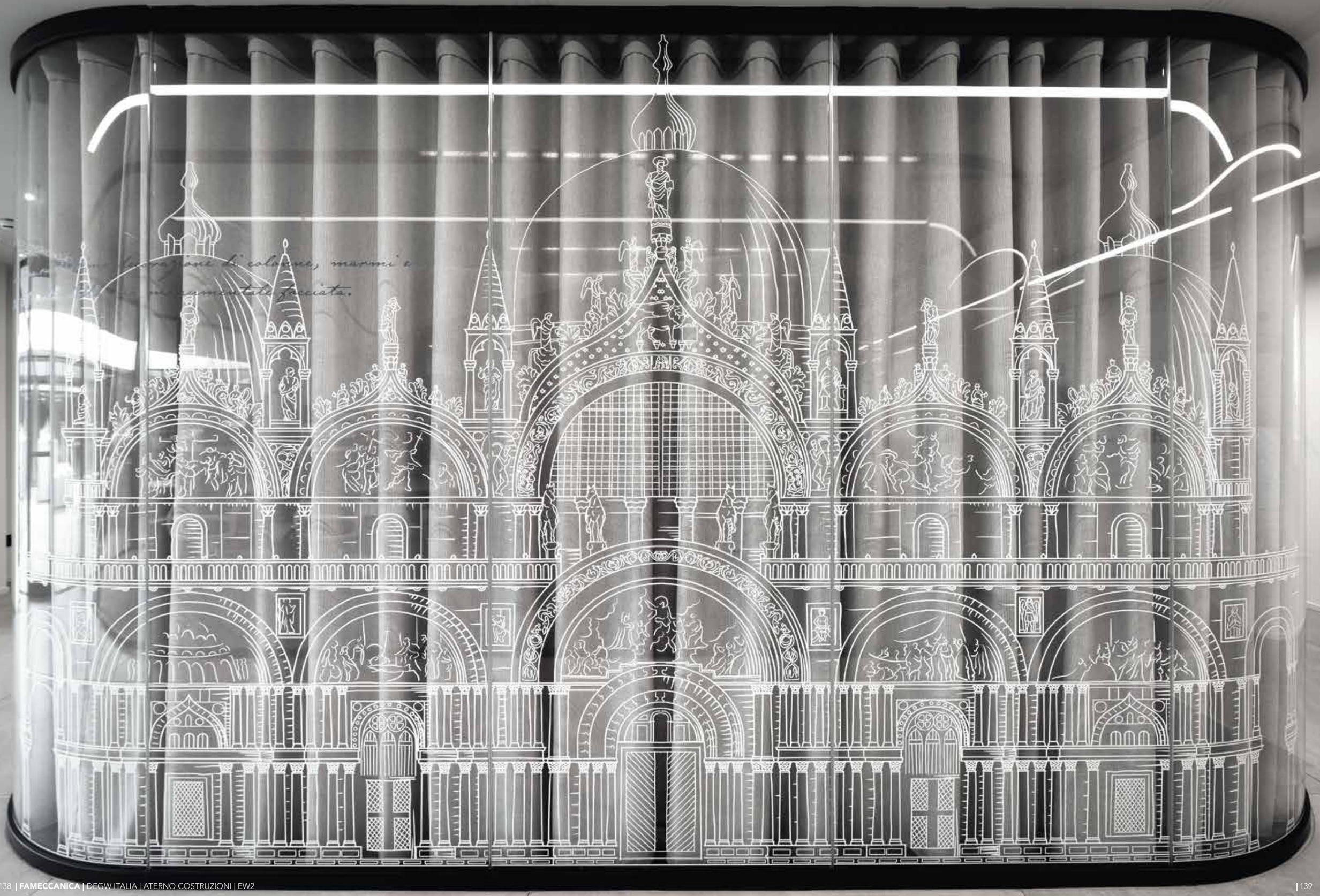
vetroIN
INSIDE, IN WORK

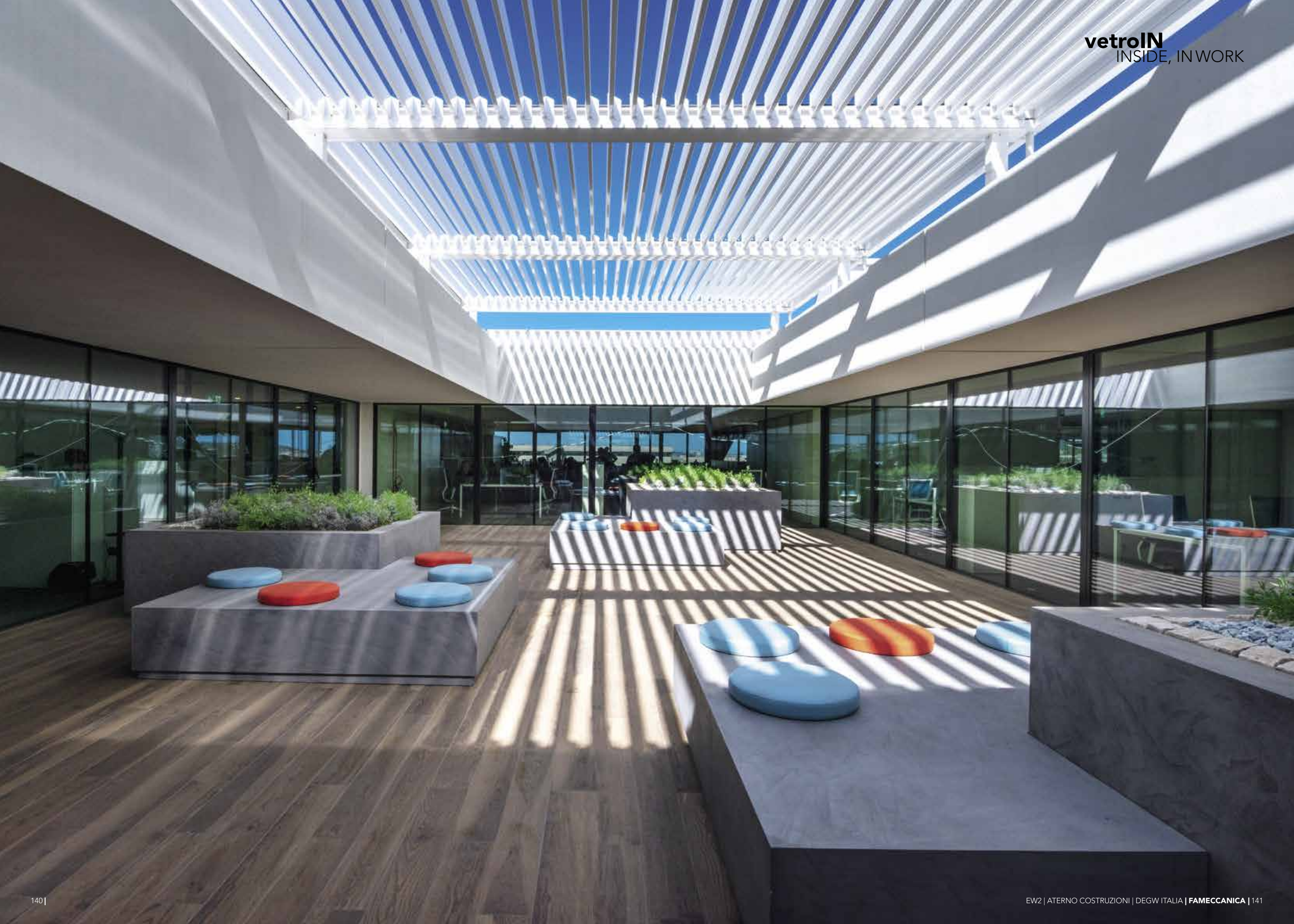


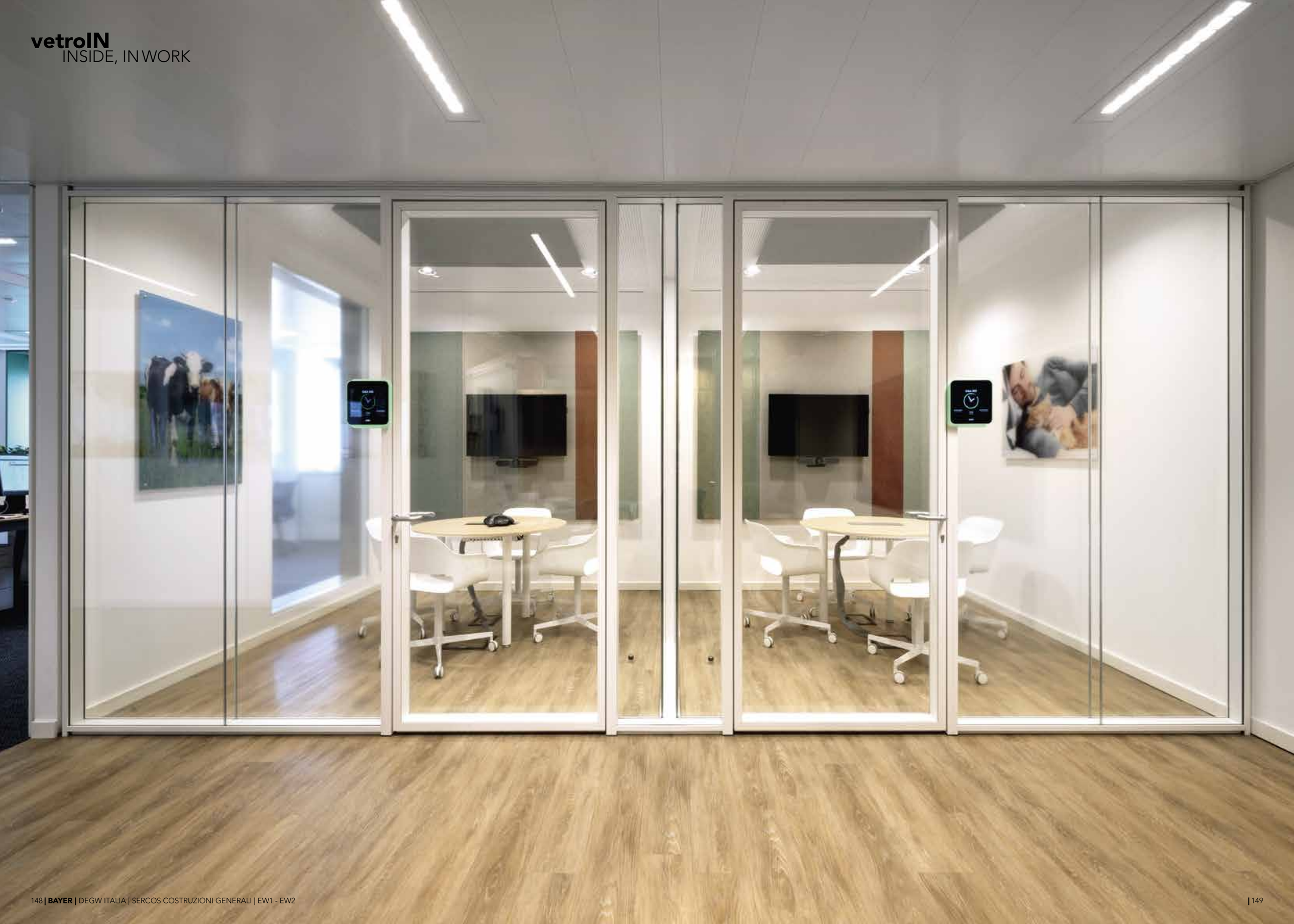
#ORANGE
#GRUPPO SME.UP

vetroIN
INSIDE, IN WORK

B3006
B3005





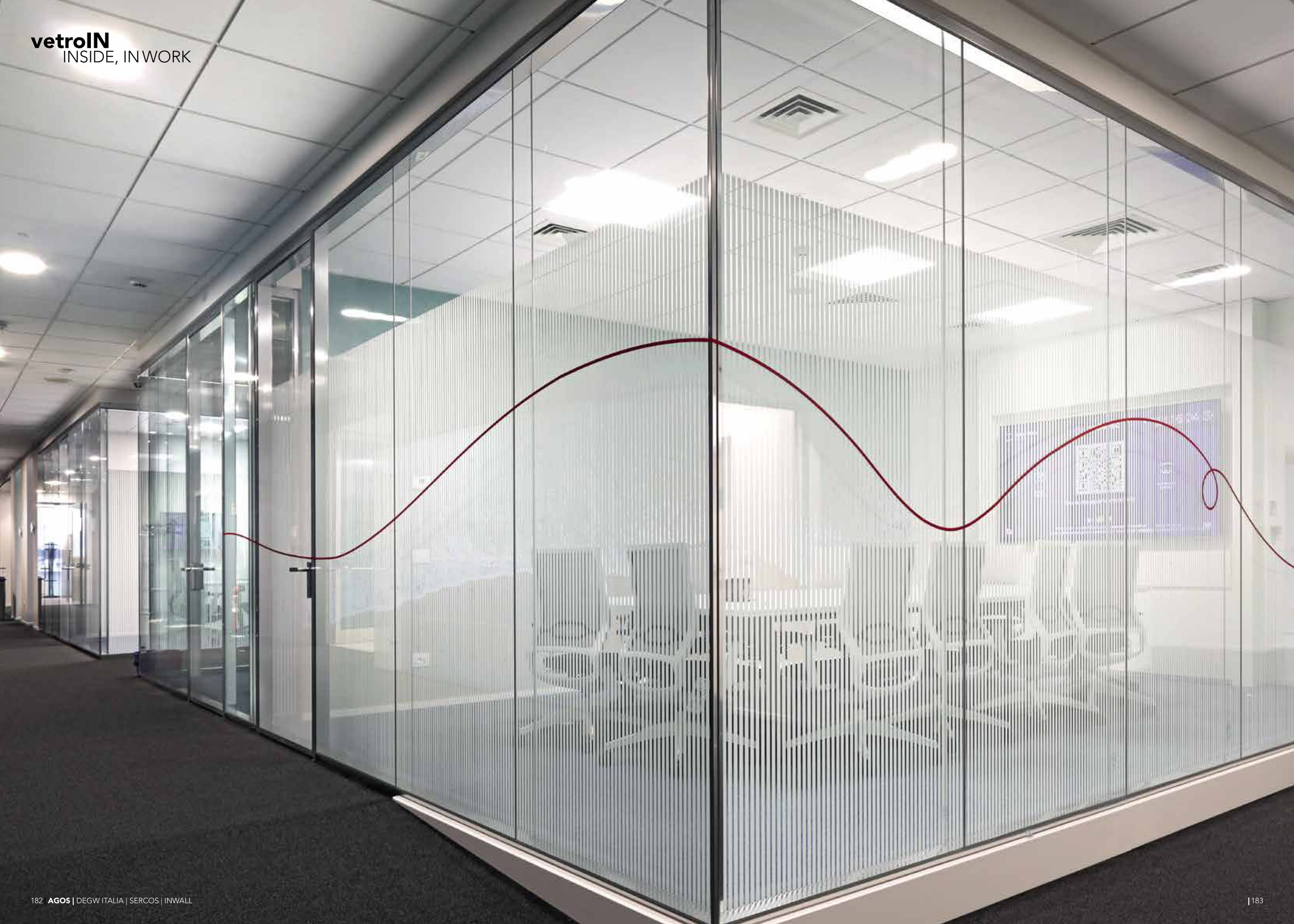


Amundi
ASSET MANAGEMENT
Milan
Milan

ORACLE

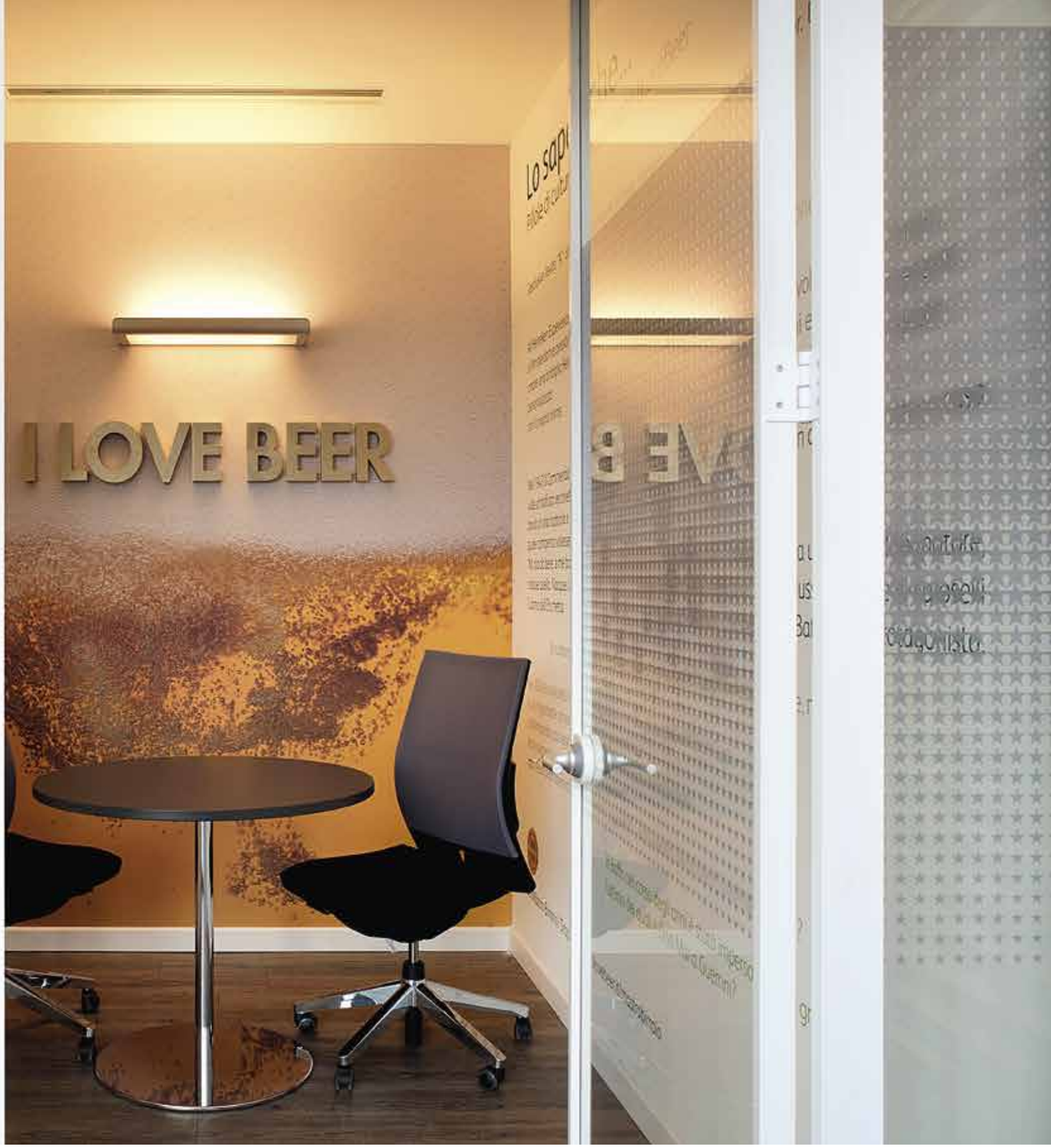
abmedica

vetroIN
INSIDE, IN WORK



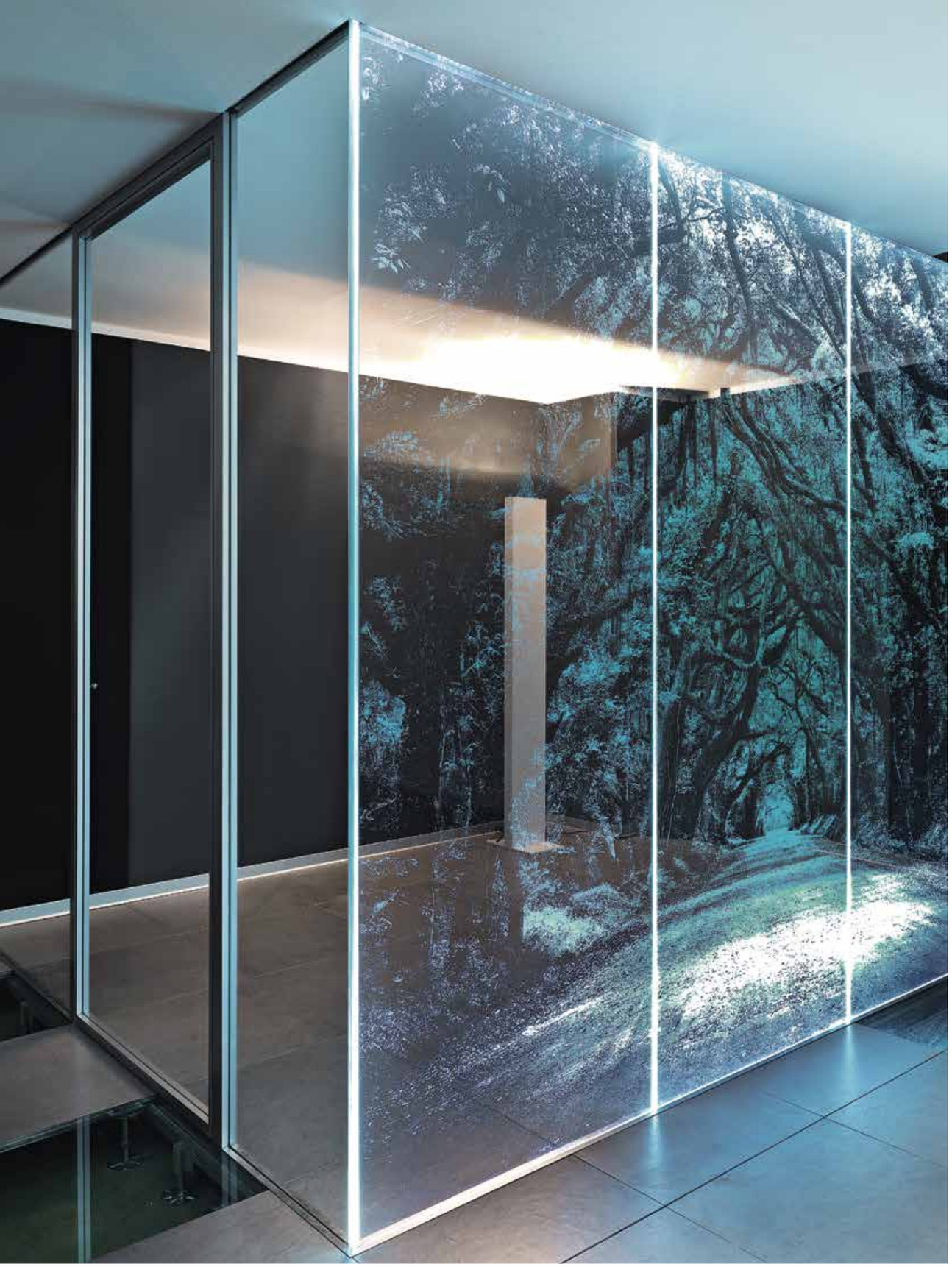
KUEHNE+NAGEL
KUEHNE+NAGEL

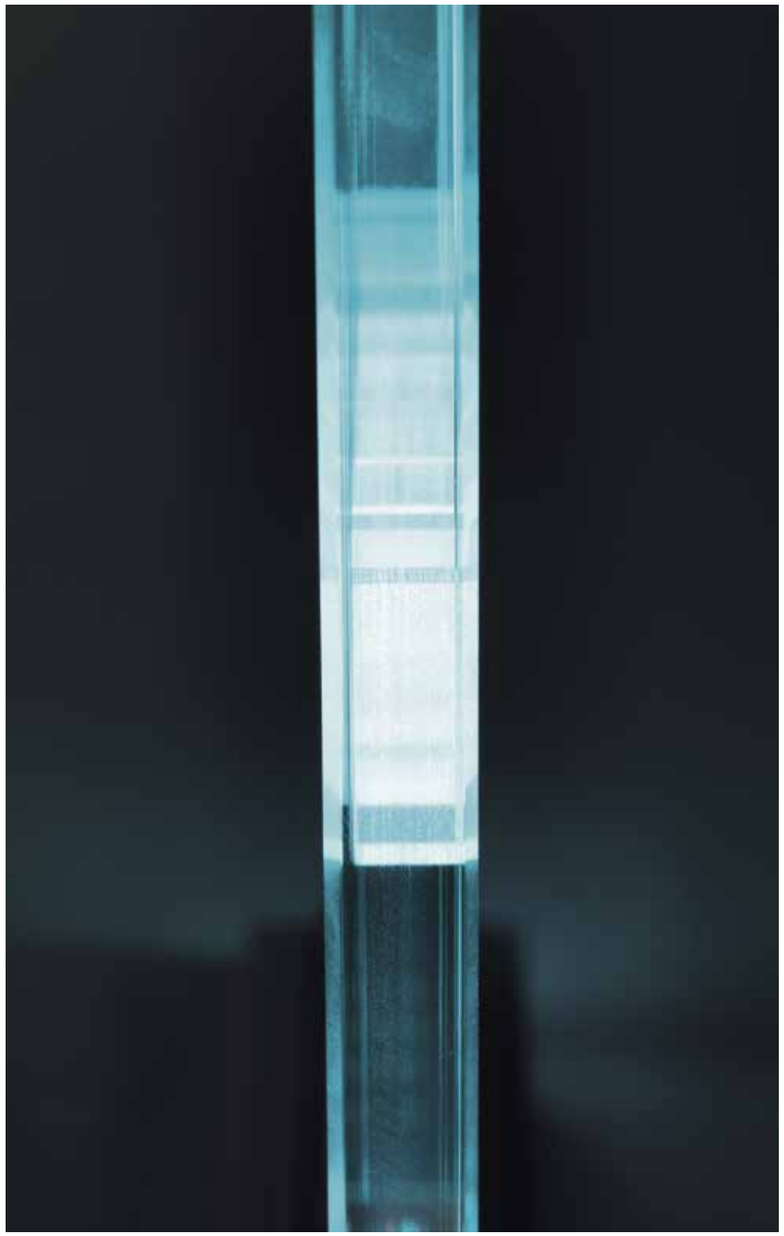
BEER CALENDAR
Scoprire, conoscere ed essere
sempre aggiornati su news,
eventi, degustazioni e
manifestazioni
dove la birra è al centro.


I LOVE BEER

“Si dice che
l’appetito vien mangiando,
in realtà viene
a star digiuni!”
Totò

Heineken
Heineken
Heinek





PARETI
PARTITIONS

SOMMARIO

9 COMPANY
15 REFERENCE
25 INPROJECT | INWALL
37 INPROJECT | EVOLVINWALL
49 INPROJECT | LIGHTWALL
61 INPROJECT | TRUELIGHT
71 INPROJECT | HIDE
83 INPROJECT | SOLIDWALL
93 INPROJECT | STORAGEWALL
101 INPROJECT | INBOX

111 INWORK |

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