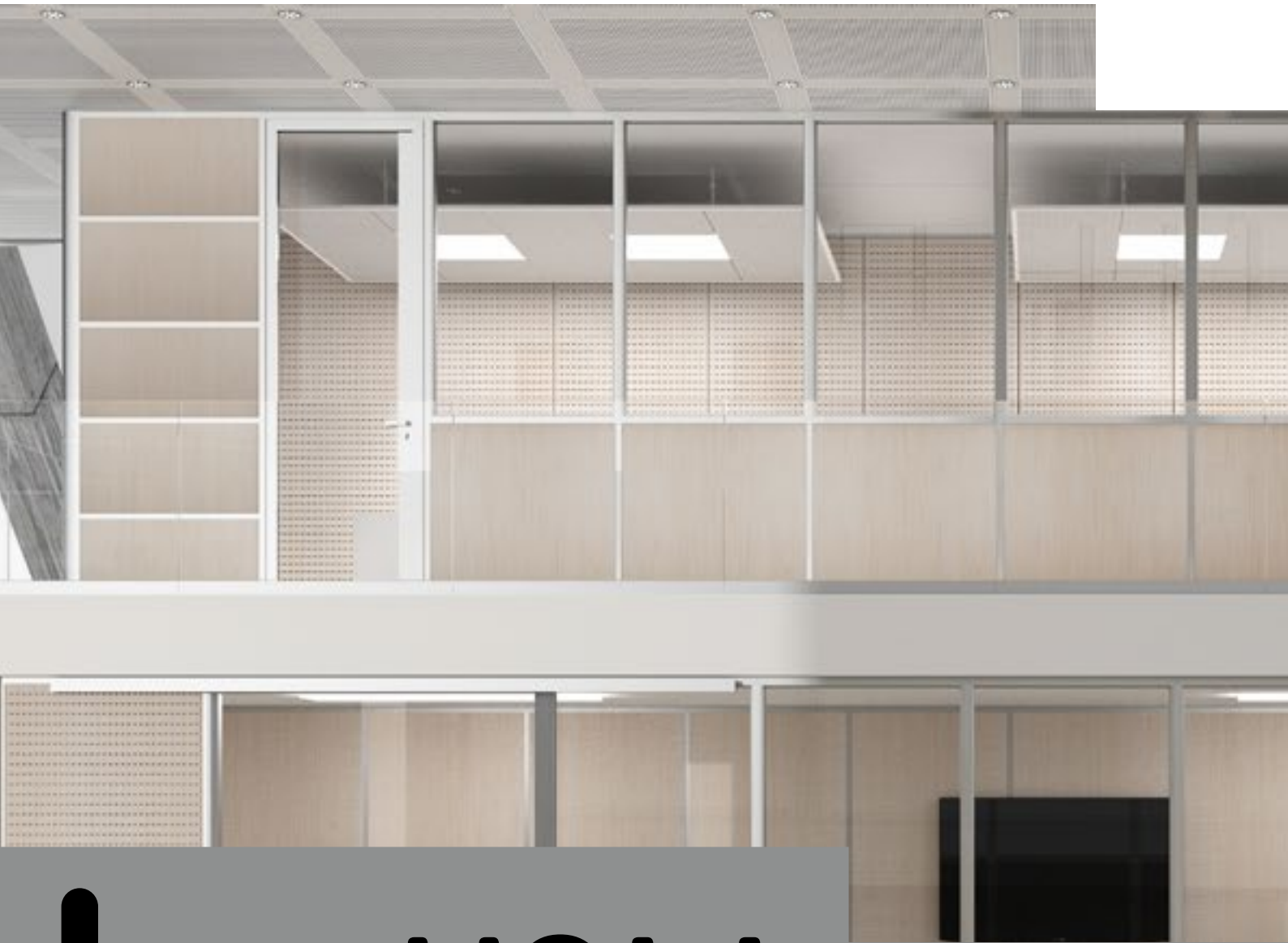


 demountable partition system



# WALL SYSTEM

DEMOUNTABLE PARTITION - CLOISONS DÉMONTABLES - PARETI DIVISORIE

Flexible and hi-tech partition system  
Système de cloisons mobiles  
hi-tech et modulaires  
Sistema di pareti hi-tech e modulari



member

The Italian Green Building Council is the Italian association for construction sector companies intent on making buildings more environment friendly, sustainable and capable of supporting living communities. The members of GBC Italy promote environmental, economic and social sustainability through innovation in design, construction and use of buildings. In addition to handling LEED certification activities, GBC Italy also promotes the development of a 'knowledge supply chain' to diffuse new ideas, concepts and tools, and to raise awareness in the area of sustainability.

Le Green Building Council Italia est l'association italienne des principales entreprises qui œuvrent pour transformer le marché du bâtiment vers la durabilité environnementale et pour construire des communautés agréables à vivre. Les membres de GBC Italia désirent promouvoir la responsabilité environnementale, économique et sociale, en innovant la manière de concevoir, de réaliser et d'utiliser les édifices. En plus des activités liées aux processus de certification LEED, ce projet impulse le développement d'une « filière de la connaissance », à la fois pour fournir de nouvelles clés d'interprétation et de nouveaux instruments conceptuels, mais aussi pour créer une sensibilité diffuse autour du thème de la durabilité.

El Green Building Council Italia es la asociación italiana de los líderes que trabajan para evolucionar el mercado de la construcción hacia la sostenibilidad medioambiental y para construir comunidades habitables desde dicho punto de vista. Los socios GBC Italia promueven la responsabilidad medioambiental, económica y social innovando sobre la manera mediante la cual se diseñan, realizan y utilizan los edificios. Además de las actividades relacionadas con los procedimientos de certificación LEED, el proyecto tiene la intención de favorecer el desarrollo de "sector del conocimiento": para suministrar claves de interpretación e instrumentos conceptuales nuevos, y crear una sensibilidad difundida alrededor del tema de la sostenibilidad.

Il Green Building Council Italia è l'associazione italiana dei leader che operano per trasformare il mercato dell'edilizia verso la sostenibilità ambientale e per costruire comunità vivibili. I soci GBC Italia promuovono la responsabilità ambientale, economica e sociale innovando il modo in cui gli edifici sono progettati, realizzati e utilizzati. Oltre alle attività legate alle procedure di certificazione LEED, il progetto vuole favorire lo sviluppo di una 'filiera della conoscenza': per fornire chiavi di interpretazione e strumenti concettuali nuovi, e creare una sensibilità diffusa attorno al tema della sostenibilità.



CEILINGS AND COVERINGS  
RAISED ACCESS FLOORS  
**DEMOUNTABLE PARTITIONS**  
INTEGRATED AIR CONDITIONING SYSTEMS  
OFFICE FURNITURE

FAUX PLAFONDS ET REVÊTEMENTS  
PLANCHERS TECHNIQUES SURÉLEVÉS  
**CLOISONS MOBILES**  
SYSTÈMES INTÉGRÉS AIR CONDITIONNÉ  
MEUBLES DE BUREAU

TECHOS Y REVESTIMIENTOS  
PAVIMENTOS TÉCNICOS SOBREELEVADOS  
**PAREDES MÓVILES**  
SISTEMAS INTEGRADOS DE AIRE ACONDICIONADO  
MOBILIARIO PARA OFICINAS

CONTROSOFFITTI E RIVESTIMENTI  
PAVIMENTI TECNICI SOPRAELEVATI  
**PARETI MOBILI**  
SISTEMI INTEGRATI ARIA CONDIZIONATA  
MOBILI PER UFFICIO

100% MADE IN ITALY

# WALL SYSTEM

## CBI EUROPE WALL SYSTEM

### 2 - 18 MODULAR, FLEXIBLE AND FAST INSTALLATION WALL SYSTEM

#### Technical specification

- 22 wall system partition  
Blind module \_ Modulo Cieco  
MC1 - MC2 - MC3
- 24 wall system partition  
Halfglass module \_ Modulo mezzovetrato  
MV1 - MV2 - MV3 - MV4
- 26 wall system partition  
Glass module \_ Modulo vetrato  
MV5 - MV6 - MV7 - MV8
- 28 wall system doors  
Single Door \_ Porta singola  
PT - PTC - PVC - PCV - PTV - PVV
- 30 wall system doors  
Double door \_ Porta doppia  
DPC - DPTC - DPVC - DPCV - DPTV - DPVV
- 32 corners and junctions \_ angoli e raccordi
- 34 finishings \_ finiture
- 35 accessories \_ accessori
- 36 CBI EUROPE over 25 years experience  
in 70 countries around the world

**Wall System:** a mountable modular system designed to divide and furnish any kind of environment. Created to provide quality, style and design; easy to install, move and modify. Never ending research in design and materials generates a harmonious and elegant style for people who are looking for quality, affordability and elegance. Wall System enables you to create environments that are soundproof, yet elegant and modern. External aluminium finishes and the possibility to choose between perforated and plain panels give the environment a new style, as each designer wants, be it for public or private offices, banks, conference rooms, executive offices, ect. **EN**

**Modularité, flexibilité, et installation rapide** **Wall System:** un système modulaire et d'assemblage permettant de diviser et décorer une aire structurée. **FR**

Il est né avec le but d'offrir la qualité, le style et le design; facile à installer, déplacer et modifier. Une longue étude et une minutieuse analyse des matériaux ont donné naissance à un style harmonieux et élégant adaptés pour ceux qui veulent de la qualité. Comme un puzzle, Wall système vous permet de composer un environnement non seulement exempt de la pollution sonore, mais aussi élégant et moderne. Les profils en aluminium et la possibilité de choisir entre les panneaux standards et des panneaux perforés, ils donnent un nouveau style à l'espace, en harmonie avec chaque exigence architecturale et goût personnel: dans les bureaux comme dans les milieux collectifs, dans les milieux publics comme dans les milieux privés.

**Flessibilità significa soprattutto spazi flessibili** **Wall System** è la risposta CBI EUROPE alle attuali esigenze di flessibilità degli spazi e degli ambienti. **IT**

Elementi modulari di design e qualità in vetro, legno e alluminio, da assemblare velocemente e direttamente in cantiere contribuiscono alla realizzazione di un nuovo concept degli interni che va oltre la semplice funzione di divisione. Come un resistente gioco a incastro il sistema Wall System, infatti, permette di comporre, spostare e modificare facilmente i singoli moduli in funzione delle necessità organizzative, delle scelte architettoniche e del gusto personale. Interni contemporanei, eleganti e luminosi, ma soprattutto Hi-tech: tecnici e funzionali.



Flexible Hi-tech modular solutions for spaces.  
Des solutions modulaires Hi-tech pour une division des espaces.  
Soluzioni modulari Hi-tech per la divisione degli spazi.



Modular units in wood, glass and aluminium for Hi-tech environments: elegant and functional.  
Les modules composables en bois, en verre et en aluminium environnements Hi-tech: élégants et fonctionnels.  
Moduli componibili in legno, vetro e alluminio per ambienti Hi-tech: eleganti e funzionali.



Blind modules, modular glass which can be assembled easily and directly on site  
Wall System allows you to compose, move, and easily change the individual modules  
according to the organizational needs, the architectural choices and personal taste.

Modules aveugles, vitrés, composables, à assembler facilement et directement  
assemblés sur le chantier.

Wall system permet de composer, déplacer et modifier facilement les différents modules  
en fonction des besoins organisationnels, des choix architecturaux et du goût personnel.

Moduli ciechi, vetrati e componibili da assemblare facilmente e direttamente in cantiere  
Wall System permette di comporre, spostare e modificare facilmente i singoli moduli  
in funzione delle necessità organizzative, delle scelte architettoniche e del gusto personale.

- EN** Wall System gives you more advantages compared to traditional division systems.
- \_ Achieving flexible, comfortable and contemporary interiors
  - \_ Personalization of environments
  - \_ Soundproofed environments
  - \_ Speeding up construction
  - \_ Containing costs of labour and maintenance
  - \_ Structures and systems are 100% inspectable
  - \_ Integration with advanced climate control, domotics and lighting
  - \_ Precise quotations
  - \_ Obtaining points for LEED certification

- FR** Wall system offre d'innombrables avantages par rapport aux systèmes traditionnels de division.
- \_ Construction des intérieurs flexibles, confortables et modernes
  - \_ Conception d'espaces personnalisés
  - \_ Correction acoustique des environnements
  - \_ Accélération des temps de la livraison
  - \_ Maîtrise des coûts de main-d'œuvre et d'entretien
  - \_ Fiabilité des équipements
  - \_ Intégration d'un système de contrôle de pointe de climatisation, domotique et de l'éclairage
  - \_ Budgétisation du coût de l'investissement
  - \_ Obtention de points pour la certification Leed

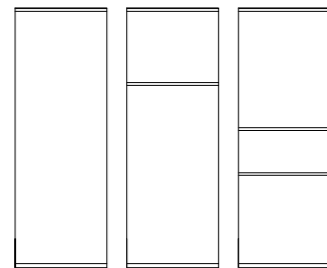
- IT** Wall System offre molti vantaggi rispetto ai tradizionali sistemi di divisione.
- \_ Realizzare interni flessibili, confortevoli e contemporanei
  - \_ Comporre i personalizzare gli spazi
  - \_ Correggere acusticamente gli ambienti
  - \_ Velocizzare i tempi di consegna del cantiere
  - \_ Contenere i costi di manodopera e manutenzione
  - \_ 100% ispezionabilità degli impianti
  - \_ Integrare con sistemi avanzati di climatizzazione, domotica e illuminazione
  - \_ Preventivare precisamente il costo
  - \_ Ottenere punteggi per la certificazione Leed



90° corner.  
90° coin.  
Angolo 90°.

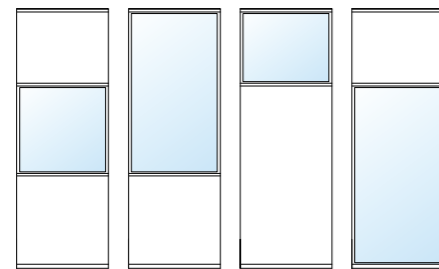
## MODULE ABACO \_ MODULE BOULIER \_ ABACO MODULI

### Blind module Modulo Cieco



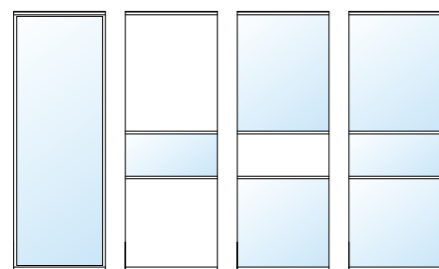
MC1 MC2 MC3

### Halfglass module Modulo mezzovetrato



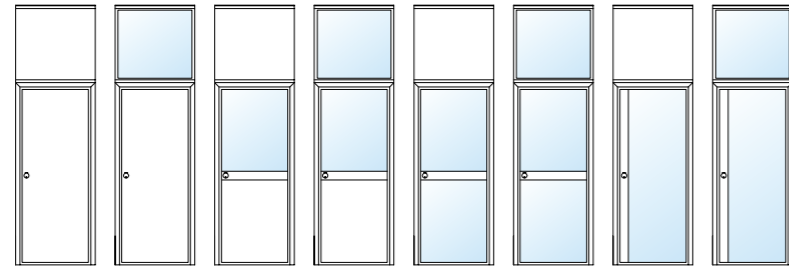
MV1 MV2 MV3 MV4

### Glass module Modulo vetrato



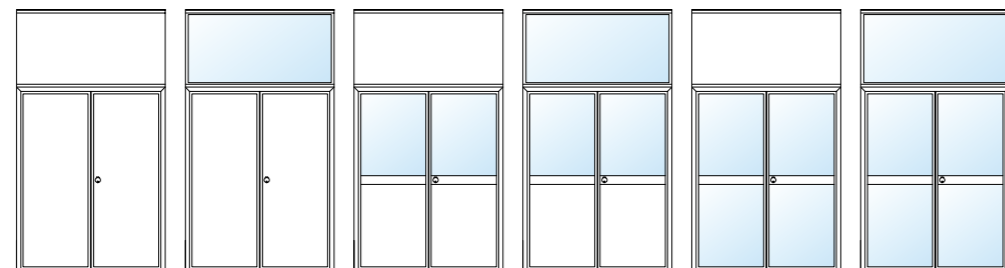
MV5 MV6 MV7 MV8

### Single Door Porta singola

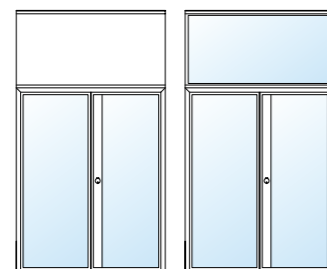


PC PCV PVC PVV PSC PSV PTC PTV

### Double door Porta doppia



DPC DPCV DPVC DPVV DPSC DPSV



DPTC DPTV



Light and privacy as required: blinds and custom window decals, and coloured or satin glass.  
Luminosité et Privacy à l'occurrence, les stores et mais aussi les autocollants pour fenêtres personnalisés, en verre coloré ou satinés.  
Luminosità e privacy all'occorrenza: veneziane ma anche vetrofanie personalizzate e vetri colorati o satinati.



Sound, inspectionability and hygiene.  
Acoustique, inspection, hygiène.  
Acustica, ispezionabile, igienica.

#### EN Wall System for technical and medical environments

**Soundproof.** The ability to insert special sound-absorbing panels in the cavity and apply insulating glass increases the acoustic performance.

**Inspectionability.** The system is designed to accommodate plumbing and electrical wiring and is fully inspectionable.

**Hygiene.** The modules are 100% washable.

#### FR Wall system pour environnements techniques et médicaux.

**Acoustique.** La capacité d'insérer des spéciaux panneaux insonorisant dans la cavité et d'appliquer une vitre isolante qui augmente la performance acoustique.

**Inspection.** Le système est fiable et conçu pour recevoir la tuyauterie et les câbles électriques.

**Hygiène.** Les modules sont entièrement lavables.

#### IT Wall System per ambienti tecnici e medici

**Acustica.** La possibilità di inserire nell'intercapedine appositi pannelli fonoassorbenti e di applicare vetri isolanti, aumenta la performance acustica

**Ispezionabile.** Il sistema è predisposto per il passaggio e l'alloggiamento degli impianti e ogni singolo modulo è completamente ispezionabile.

**Igienica.** I moduli sono completamente lavabili.





## AVAILABLE MODULE \_ MODULE DISPONIBLE \_ TIPOLOGIA MODULI



**Ennobled chipboard panel thickness 12 mm**  
 Panneau de particules anoblies de 12mm d'épaisseur  
 Pannello truciolare 12 mm



**Plaster board panel with PVC covering**  
 Panneau de plâtres avec des bords revêtus en PVC  
 Modulo pannello cartongesso rivestito con foglio PVC



**MDF panel thickness 14 mm**  
 Panneau MDF epaisseur 14 mm  
 Modulo pannello MDF 14 mm



**Plaster panel with prepainted steel sheet**  
 Panneau de plaques en plâtre revêtu de tôle en acier pré - vernie  
 Modulo pannello cartongesso rivestito con lamiera preverniciata



**Single glass module**  
 Plaque de verre  
 Modulo vetro singolo



**Double glass module**  
 Double plaque en verre  
 Modulo vetro doppio

wall system fire



**EN** In the fireproof version of Wall System Fire, the wall can be used to fight fire. Made with plasterboard panels covered in pre-painted steel, classified after appropriate laboratory testing, REI 120.

**FR** Dans la version incendie, système de mur coupe-feu, le mur peut être utilisé dans des compartiments lutte contre l'incendie. Fabriqué avec des plaques de plâtre revêtus de tôle d'acier peint et finis en acier laqué, a été classée après les tests de laboratoire approprié, REI 120.

**IT** Nella versione tagliafuoco, Wall System Fire, la parete può essere utilizzata in compartimentazioni antincendio. Realizzata con pannellature in cartongesso rivestito in lamiera preverniciata e con finiture in acciaio laccato, è stata classificata dopo apposita prova di laboratorio, REI 120.



Junction cover.  
Couvre joint.  
Coprigiunto.



3 way junction.  
3 departs join.  
raccordo a 3 vie.

wall system plasterboard  
vinyl covering



**EN** In Wall System Easy Plasterboard, all the modules provide buffering in plasterboard coated with vinyl.

**FR** Dans la version économique, système de mur Facile plaques de plâtre, tous les modules peuvent servir de tampon en plaques de plâtre revêtus d'un tissu de vinyle.

**IT** Nella versione economica, Wall System Easy Plasterboard, tutti i moduli possono prevedere un tamponamento in cartongesso rivestito.

# SPECIFICATIONS \_ CARACTÉRISTIQUES \_ CARATTERISTICHE

## INTERNAL STRUCTURE:

Uprights, guides and crossbars made from a single perforated galvanized steel profile for the passage of the installations and prepared for clipping joint covers and maintenance of panels. The assembly of the structure is ensured by telescopic separation which allows compensation of differences of the levels between the floor and the ceiling.

## BUFFERING:

Double faced panels in melamine chipboard SP. mm 12 applied on the two faces of the wall by means of joint coverings in aluminium by continuous clipping. Available upon request in plasterboard, 12.5 mm thick, coated with vinyl or pre-painted sheet.

## INSULATION:

The cavity of the wall has been created to be thematically and acoustically insulated with panels in rockwool, thickness up to 50 mm.

## GLASS PARTS:

Frames for glass, extruded aluminium sections rounded and coated or anodized in epoxy powder, complete with EPDM gaskets. Frames can contain glass 5mm thick, safety glass 6/7 mm thick and glazed glass 4/6/4 mm thick in different finishes: transparent, satin, coloured or with personalized decals.

Window frames can be single or double.

Upon request, we can install frames with Venetian blinds, 55mm thick, with adjustment control.

## EXTERNAL FINISHES:

Joint covers, plinths, corners, ceiling and wall fittings in pre-painted or anodized aluminium.

## DOORS:

They can be provided blind semi-glazed or glazed, single or double winged, and supplied with: extruded rounded sections in aluminium complete with gaskets and hinges; honeycomb wings coated with plastic laminate or MDF 4, framed on an aluminium profile, complete with handles. Our sliding doors can also be blind, semi-glazed or glazed. The guide track is positioned externally and makes the opening of the door easy and light. The handles we offer are: Nova, Pigio 3, Kubic and panic bar. Upon request, air vents can be installed directly on the doors, to continuously have an air exchange in the room.

## ELECTRICAL SYSTEM:

The cables run horizontally and vertically through the cavity; wall switches and sockets can be installed on the wall. Inspectionability of the systems is guaranteed by simply removing the panels.

## TECHNICAL DATA:

Nominal thickness: 80 mm.

Modularity:

- Pitch 1,060 mm particle board with melamine 12 mm thick

- Pitch 1,215 mm plasterboard panels coated with PVC sheet or pre-painted sheet, 12.5 mm thick

- Pitch 920 mm door module

Soundproof: RW 45 dBA fibreglass panel thickness 50 mm, density 60 Kg / mc.

Fire reaction: On request we can supply the following panels: fireproof (class 1).

Fire resistance: REI 120 Wall System version

Fire (see brochure).

## STRUCTURE INTERNE:

Goujons, coureurs et traverses fabriqués à partir d'une seule section en acier galvanisé, perforé pour le passage des équipements et prévu pour la jonction des couvre-joints d'entretien des panneaux. L'assemblage de la structure est assuré par des équipements distincts qui s'enclenchent automatiquement en mode télescopique, permettant ainsi la Compensation des différences de niveau entre le plancher et le plafond.

## TAMPONNEMENTS:

Les Panneaux doublés de particules mélaminées SP de 12 mm appliqués sur les deux faces du mur par un couvre-joint en aluminium et un écrêtage continu. Réquisition de la disponibilité de panneaux de plâtre SP de 12, 5 mm revêtus d'un tissu de vinyle ou de tôle pré vernie.

## ISOLATION:

La prédisposition de la cavité du mur est celle pour isolation thermique et acoustique, avec des panneaux de laine de roche d'une épaisseur allant jusqu'à 50 mm.

## PARTIES VITREES:

Les Cadres pour vitres en aluminium extrudé avec de sections arrondies et vernies à la poudre anodisée ou époxy, munis de joints EPDM. Les cadres sont compatibles à tout type de vitres, simple ou double. Les cadres peuvent contenir des vitres de 5 mm, vitres de sécurité 6,7 mm et double vitrage de 4/6/4 mm en différentes finitions (transparentes, givrées, colorées) ou avec application personnalisée d'autocollant. Cadres disponibles en verre simple ou double vitrage. Sur réquisition, l'installation est faite sur châssis de stores vénitiens sp. 25 mm. Commande manuelle.

## ÉLÉMENTS DE FINITION:

Les couvre joints, les plinthes, les coins, les raccords au plafond ou au mur, en aluminium pré verni ou anodisé.

## FENÊTRES:

Les profils en aluminium extrudé contenant un ou deux différents types de verres.

## FINITIONS EXTÉRIEURES:

Canal inférieur, angle, couvre-joint et d'autres finitions en aluminium pré laqué.

## PORTES:

Elles peuvent être fournies solides, semi ou entièrement vitrées, à un ou deux battants, elles sont composées de: cadres en aluminium extrudé avec section arrondie munie de joints et charnières ; recouverts de plastique stratifié ou feuille MDF de 4mm encadrée sur le profil en aluminium, avec poignée. Les portes coulissantes peuvent également être aveugles, semi ou entièrement vitrées. Le coureur du coulissement positionné sur le côté extérieure du mur rend l'ouverture facile et légère. Les poignées disponibles pour les battants: Nova, Pigio3, Kubic, poignée anti panique. Sur réquisition, l'installation est faite directement sur les grilles de ventilation de la porte afin de permettre le recyclage continu de l'air à l'intérieur de la pièce.

## SISTEME ELECTRIQUE:

Le passage de câbles en horizontale et verticale à travers la cavité du mur, permet d'intégrer à la paroi des interrupteurs et des prises. L'inspection des installations est garantie par le simple démontage des panneaux.

## FICHE TECHNIQUE:

Épaisseur nominale: 80 mm.

Modularité:

- Empattement de 1.060 mm avec panneaux de particules ornés de mélamine sp.12 mm

- Empattement de 1 215 mm avec panneaux en plaque de plâtre revêtus en de feuille de PVC ou de tôle en acier pré vernie laquée, sp. 12,5 mm

- Empattement de 920 mm, Module porte.

Isolation acoustique: RW 49 dBA avec cavité

Isolation avec laine minérale Sp 50 mm

de densité de 60 kg/Mc.

Réaction au feu: Sur réquisition, une éventuelle fourniture de panneaux résistant au feu (classe1).

Résistance au feu: REI 120 dans la version Wall system fire

(voir brochure).

## STRUTTURA INTERNA:

Montanti, guide e traverse costituiti da un unico profilato in acciaio zincato forato per il passaggio degli impianti e predisposto per il clippaggio dei copri giunti di tenuta dei pannelli. L'assemblaggio della struttura è assicurato da apposite squadre a scatto telescopiche che consentono la compensazione di eventuali dislivelli tra pavimento e soffitto.

## TAMPONAMENTI:

Doppia pannellatura in truciolare nobilitato melaminico SP. mm 12 applicata sulle due facce della parete mediante copri giunti in alluminio a clippaggio continuo. Disponibili su richiesta pannelli di cartongesso SP. mm 12,5 rivestiti con tessuto vinilico o con lamiera preverniciata.

## COIBENTAZIONE:

L'intercapedine della parete è predisposta per essere coibentata termicamente ed acusticamente con pannelli di lana di roccia di spessore fino a 50 mm.

## PARTI VETRATE:

Telai per vetrate in alluminio estruso di sezione arrotondata verniciato a polveri epossidiche o anodizzato, completo di guarnizioni in EPDM. I telai possono contenere vetri da 5 mm, vetri di sicurezza 6/7 mm e vetri camera 4/6/4 mm in diverse finiture tra cui: trasparente, satinato, colorato o con l'applicazione di vetrofania personalizzata. Telai disponibili con vetro singolo o vetro doppio. A richiesta si possono installare sui telai tendine veneziane sp. 25 mm comando solo orientamento.

## ELEMENTI DI FINITURA:

Copri giunti, angoli, raccordi a soffitto e a parete, in alluminio preverniciato o anodizzato.

## PORTE:

Possano essere fornite cieche, semi vetrate o completamente vetrate, ad anta singola o doppia, sono composte da: telaio in alluminio estruso di sezione arrotondata completo di guarnizioni di battuta e cerniere; anta in tamburato rivestito con laminato plastico o foglio di MDF 4 mm intelaiata su profilo di alluminio, completa di maniglia. Anche porte scorrevoli possono essere cieche, semi vetrate o completamente vetrate. Il binario scorrevole posizionato all'esterno della parete rende l'apertura facile e leggera. Le maniglie disponibili per anta battente: Nova, Pigio3, Kubic, maniglione antipanico. A richiesta, si possono installare griglie di aereazione direttamente sull'anta per favorire il continuo ricircolo della aria all'interno della stanza in cui verrà posizionata.

## IMPIANTO ELETTRICO:

Passaggio dei cavi in orizzontale ed in verticale attraverso l'intercapedine della parete; è possibile integrare sulla parete interruttori e prese. L'ispezionabilità degli impianti è garantita dal semplice smontaggio dei pannelli.

## DATI TECNICI:

Spessore nominale: mm 80.

Modularità:

Passo 1060 mm con pannelli di truciolare nobilitato melaminico sp. 12 mm

Passo 1215 mm con pannelli in cartongesso rivestiti con foglio di PVC o lamiera preverniciata, sp. 12,5 mm

Passo 920 mm modulo porta

Isolamento acustico: RW 49 dBA con intercapedine coibentata con lana minerale Sp. 50 mm densità 60 Kg/mc.

Reazione al fuoco: Su richiesta è possibile fornire i pannelli di tipo ignifugo (classe 1).

Resistenza al fuoco: REI 120 nella versione Wall System Fire

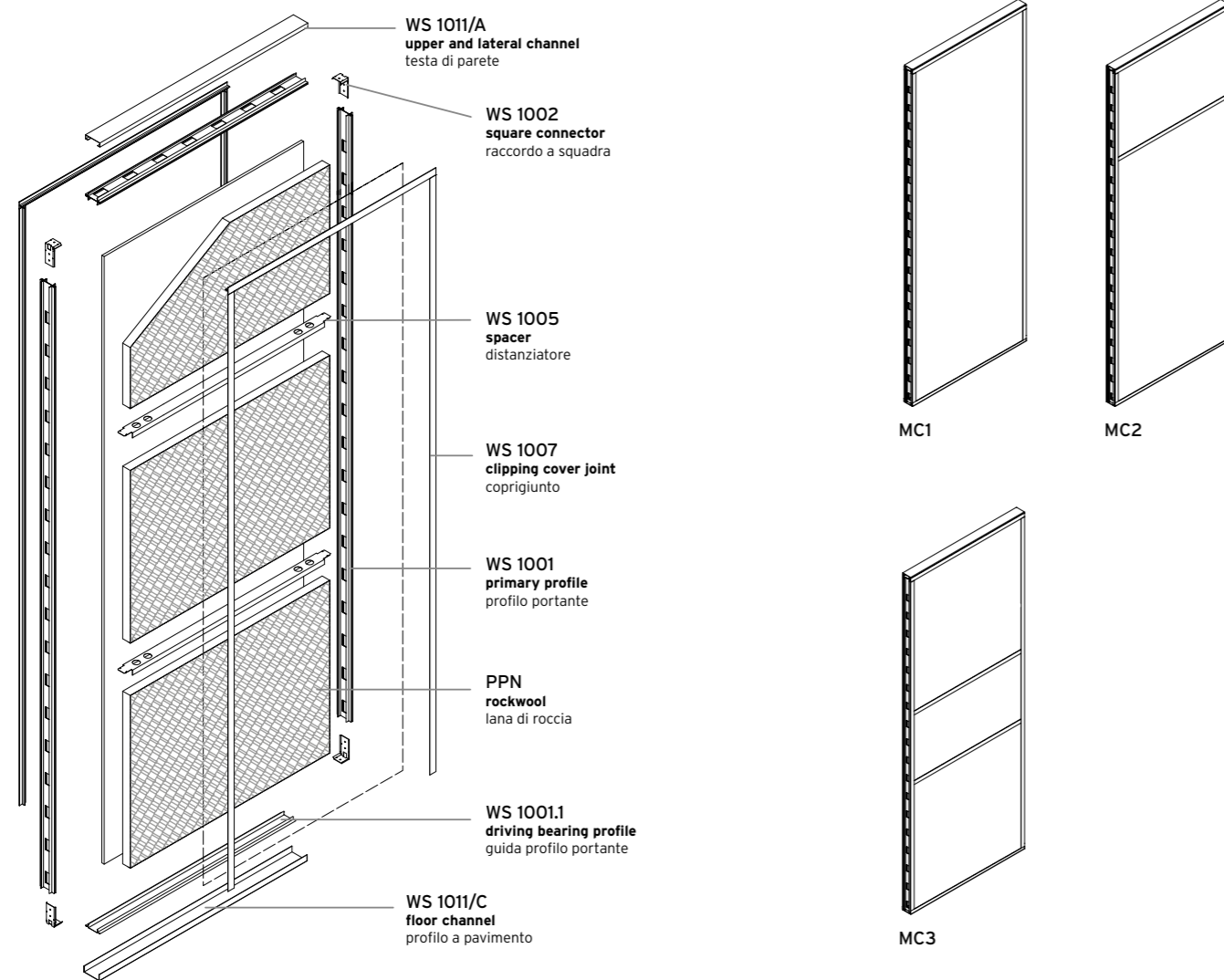
(vedi depliant specifico)

# technical specifications

# WALL SYSTEM PARTITION

## Blind module \_ Modulo Cieco

### MC1 - MC2 - MC3



#### DIMENSIONS \_ DIMENSIONI

**thickness: 80 mm**  
**module width: 1060 mm**  
**height: from 2150 to 4000 mm**  
 spessore: 80 mm  
 larghezza modulo: 1060 mm  
 altezza: da 2150 a 4000 mm

**\*thickness: 80 mm**  
**module width: 1215 mm**  
**height: from 2150 to 4000 mm**  
 spessore: 80 mm  
 larghezza modulo: 1215 mm  
 altezza: da 2150 a 4000 mm

#### AVAILABLE PANELS \_ PANNELLI DISPONIBILI

**WS 1017**    ennobled chipboard panel formaldehyde low emission thickness 12 mm  
 pannello in truciolare nobilitato a bassa emissione di formaldeide spessore 12 mm

**WS 1018**    unflammmable ennobled chipboard panel (without formaldehyde emission) thickness 12 mm  
 pannello in truciolare nobilitato ignifugo senza emissione di formaldeide spessore 12 mm

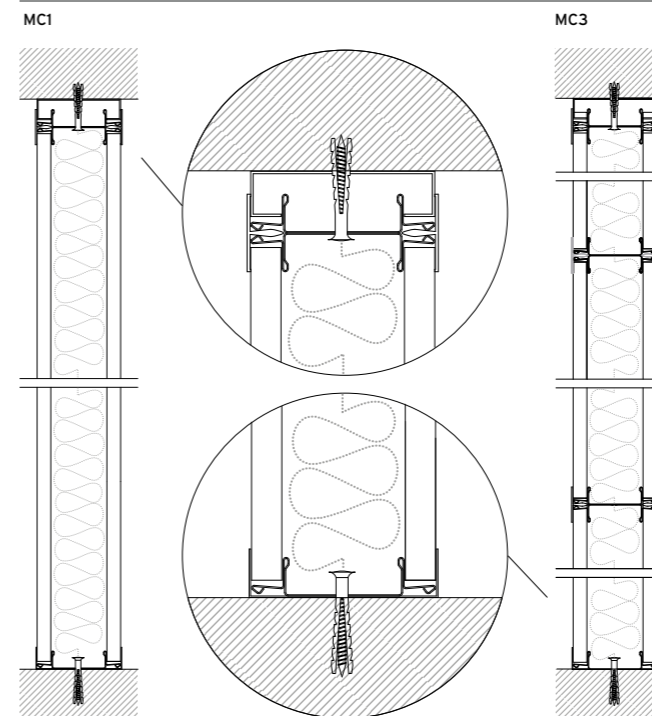
**WS 1019**    \*plaster board panel with PVC covering, thickness 12.5 mm  
 pannello in cartongesso ricoperto con foglio in PVC, spessore 12.5 mm

**WS 1020**    \*plaster board panel thickness 12.5 mm with prepainted steel sheet thickness 0.5 mm  
 pannello in cartongesso spessore 12.5 mm ricoperto con lamiera preverniciata spessore 0.5 mm

**WS 1021**    high density MDF panel thick. 14 mm with milling  
 pannello in MDF alta densità spessore 14 mm fresato

panel & aluminium finishing: see finishing page \_ finiture pannelli / finiture telai alluminio: vedi pagina finiture  
 on demand: rockwool thick. 40 mm for soundproofing \_ su richiesta: lana di roccia sp.40 mm per coibentazione acustica

#### VERTICAL SECTION \_ SEZIONE VERTICALE



#### ACCESSORIES \_ ACCESSORI

**biadesive roll 50x3 mm for floor fixing**  
 nastro biadesivo 50x3 mm  
 per fissaggio a pavimento

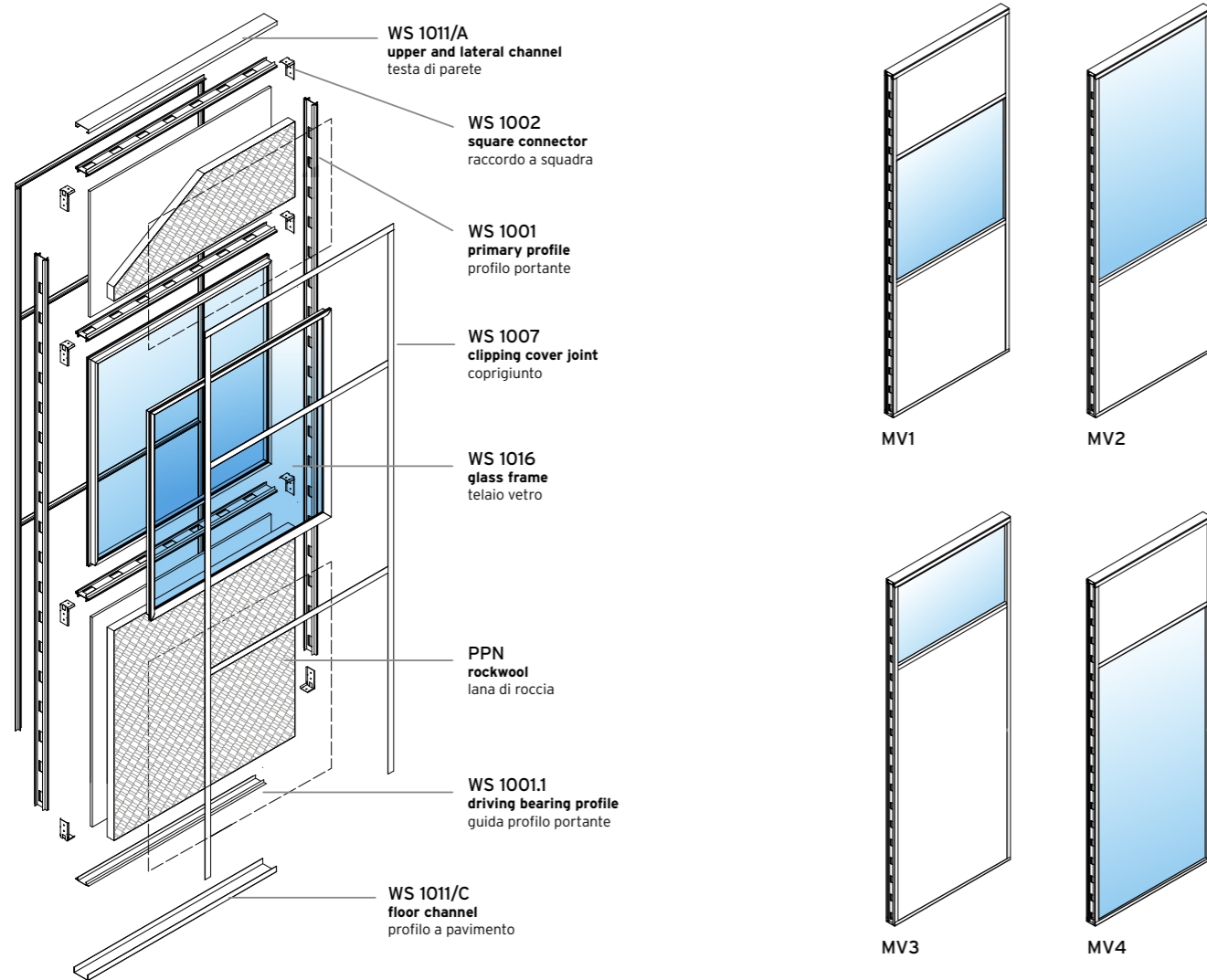
**rockwool thick. 40 mm for soundproofing**  
 lana di roccia sp. 40 mm  
 per coibentazione acustica

#### STRUCTURE \_ STRUTTURA


article _ articolo	description _ descrizione	size _ dimensioni	article _ articolo	description _ descrizione	size _ dimensioni _
WS 1001	<b>primary galvanized steel profile with holes 50x30 mm</b> profilo portante in acciaio zincato con fori da 50x30 mm	<b>76X32 mm variable lenght</b> 76X32 mm lunghezza variabile	WS 1005 / * WS 1006 <b>spacer</b> distanziatore	<b>1060 mm / * 1215 mm lenght</b> lunghezza 1060 mm / * 1215 mm	
WS 1001.1	<b>driving bearing profile</b> guida profilo portante	<b>76X16 mm 3000 mm lenght</b> 76X16 mm lunghezza 3000 mm	WS 1007 <b>clipping cover joint</b> coprigiunto estruso	<b>3200 mm lenght</b> lunghezza 3200 mm	
WS 1002	<b>square connector</b> raccordo a squadra		WS 1011/A <b>upper and lateral channel</b> testa di parete	<b>76X19 mm 3000 mm lenght</b> 76X19 mm lunghezza 3000 mm	
			WS 1011/C <b>floor/ceiling channel</b> profilo a pavimento/soffitto	<b>81X20 mm 3000 mm lenght</b> 81X20 mm lunghezza 3000 mm	


# WALL SYSTEM PARTITION

## Halfglass module \_ Modulo mezzovetrato MV1 - MV2 - MV3 - MV4



### AVAILABLE FRAMES \_ TELAI DISPONIBILI

WS 1016S  **extruded aluminium frame for single glass**  
telaio in alluminio estruso per vetro singolo

WS 1016D  **extruded aluminium frame for double glass**  
telaio in alluminio estruso per vetro doppio

### AVAILABLE GLASSES \_ VETRI DISPONIBILI

A **5 mm tempered transparent float glass / tempered satin float glass**  
vetro float 5 mm temperato trasparente / satinato

B **visarm 6/7 mm safety transparent glass / visarm 6/7 mm safety satin glass**  
vetro di sicurezza visarm 6/7 mm trasparente / satinato

C **visarm 6/7 mm safety colored glass**  
vetro di sicurezza visarm 6/7 mm colorato

D **camera glass 4/6/4**  
vetro camera 4/6/4

### DIMENSIONS \_ DIMENSIONI

**thickness: 80 mm**  
**module width: 1060 mm**  
**height: from 2150 to 4000 mm**  
spessore: 80 mm  
larghezza modulo: 1060 mm  
altezza: da 2150 a 4000 mm

**\*thickness: 80 mm**  
**module width: 1215 mm**  
**height: from 2150 to 4000 mm**  
spessore: 80 mm  
larghezza modulo: 1215 mm  
altezza: da 2150 a 4000 mm

### AVAILABLE PANELS \_ PANNELLI DISPONIBILI

WS 1017 **ennobled chipboard panel formaldehyde low emission thickness 12 mm**  
pannello in truciolare nobilitato a bassa emissione di formaldeide spessore 12 mm

WS 1018 **unflammable ennobled chipboard panel (without formaldehyde emission) thickness 12 mm**  
pannello in truciolare nobilitato ignifugo senza emissione di formaldeide spessore 12 mm

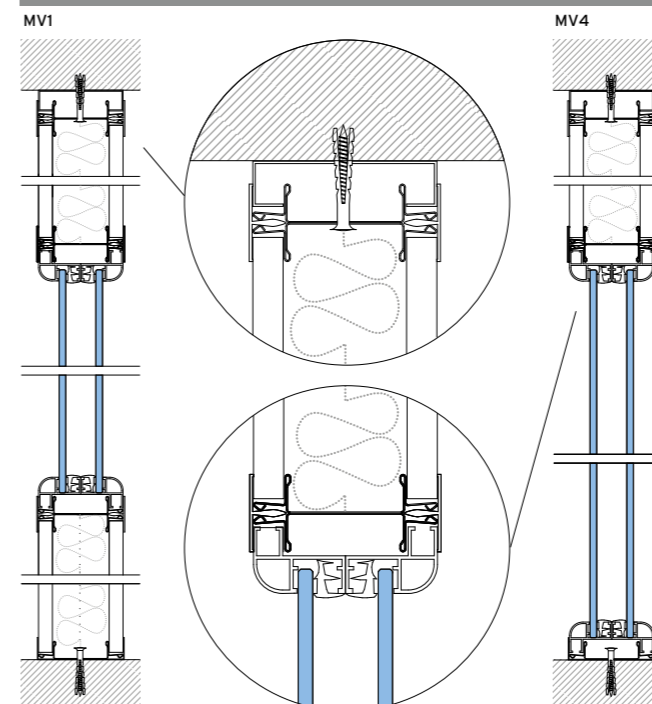
WS 1019 **\*plaster board panel with PVC covering, thickness 12.5 mm**  
pannello in cartongesso ricoperto con foglio in PVC, spessore 12.5 mm

WS 1020 **\*plaster board panel thickness 12.5 mm with prepainted steel sheet thickness 0.5 mm**  
pannello in cartongesso spessore 12.5 mm ricoperto con lamiera preverniciata spessore 0.5 mm


WS 1021 **high density MDF panel thick. 14 mm with milling**  
pannello in MDF alta densità spessore 14 mm


panel & aluminium finishing: see finishing page \_ finiture pannelli / finiture telai alluminio: vedi pagina finiture


### VERTICAL SECTION \_ SEZIONE VERTICALE

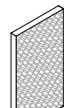


### ACCESSORIES \_ ACCESSORI









 **aluminium venetian blind 25mm thickness, only to orient**  
tendina veneziana in alluminio sp. 25 mm comando solo orientamento

 **biadesive roll 50x3 mm for floor fixing**  
nastro biadesivo 50x3 mm per fissaggio a pavimento

 **adhesive frosted glass film for window decals**  
pellicola adesiva satinata per vetrofanie vetri

 **rockwool thick. 40 mm for soundproofing**  
lana di roccia sp. 40 mm per coibentazione acustica

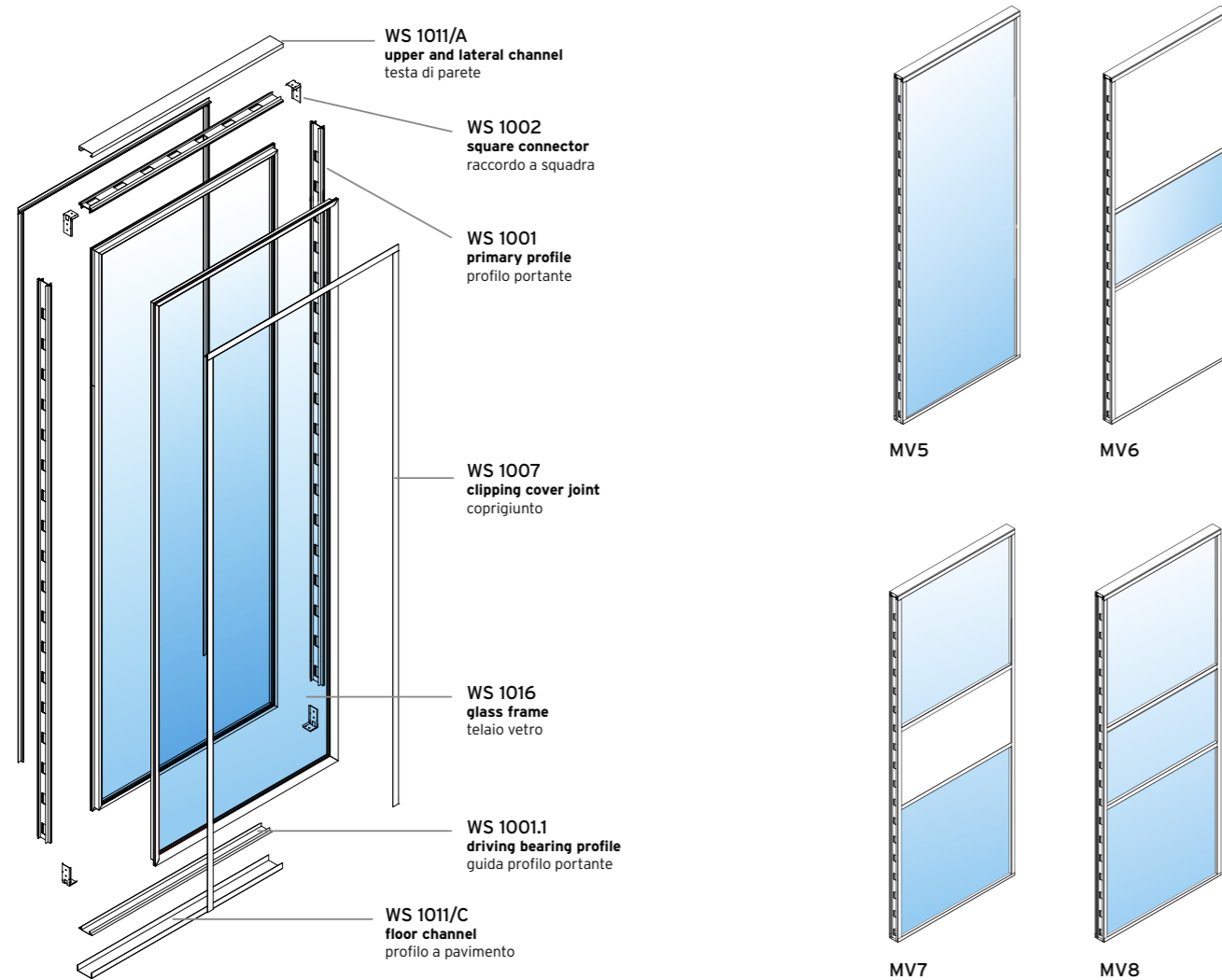
### STRUCTURE \_ STRUTTURA

article _ articolo	description _ descrizione	size _ dimensioni	article _ articolo	description _ descrizione	size _ dimensioni
WS 1001	 <b>primary galvanized steel profile with holes 50x30 mm</b> profilo portante in acciaio zincato con fori da 50x30 mm	<b>76X32 mm variable length</b> 76X32 mm lunghezza variabile	WS 1007	 <b>clipping cover joint</b> coprigiunto estruso	<b>3200 mm length</b> lunghezza 3200 mm
WS 1001.1	 <b>driving bearing profile</b> guida profilo portante	<b>76X16 mm 3000 mm length</b> 76X16 mm lunghezza 3000 mm	WS 1011/A	 <b>upper and lateral channel</b> testa di parete	<b>76X19 mm 3000 mm length</b> 76X19 mm lunghezza 3000 mm
WS 1002	 <b>square connector</b> raccordo a squadra		WS 1011/C	 <b>floor/ceiling channel</b> profilo a pavimento/soffitto	<b>81X20 mm 3000 mm length</b> 81X20 mm lunghezza 3000 mm
WS 1005 / * WS 1006	 <b>spacer</b> distanziatore	<b>1060 mm / * 1215 mm length</b> lunghezza 1060 mm / * 1215 mm	WS 1016	 <b>aluminium frame</b> telaio in alluminio	<b>variable dimensions</b> dimensioni variabili



# WALL SYSTEM PARTITION

## Glass module \_ Modulo vetrato

### MV5 - MV6 - MV7 - MV8



#### AVAILABLE FRAMES \_ TELAI DISPONIBILI

- WS 1016S**  **extruded aluminium frame for single glass**  
telaio in alluminio estruso per vetro singolo
- WS 1016D**  **extruded aluminium frame for double glass**  
telaio in alluminio estruso per vetro doppio

#### AVAILABLE GLASSES \_ VETRI DISPONIBILI

- A** **5 mm tempered transparent float glass / tempered satin float glass**  
vetro float 5 mm temperato trasparente / satinato
- B** **visarm 6/7 mm safety transparent glass / visarm 6/7 mm safety satin glass**  
vetro di sicurezza visarm 6/7 mm trasparente / satinato
- C** **visarm 6/7 mm safety colored glass**  
vetro di sicurezza visarm 6/7 mm colorato
- D** **camera glass 4/6/4**  
vetro camera 4/6/4

#### DIMENSIONS \_ DIMENSIONI

**thickness: 80 mm**  
**module width: 1060 mm**  
**height: from 2150 to 4000 mm**  
spessore: 80 mm  
larghezza modulo: 1060 mm  
altezza: da 2150 a 4000 mm

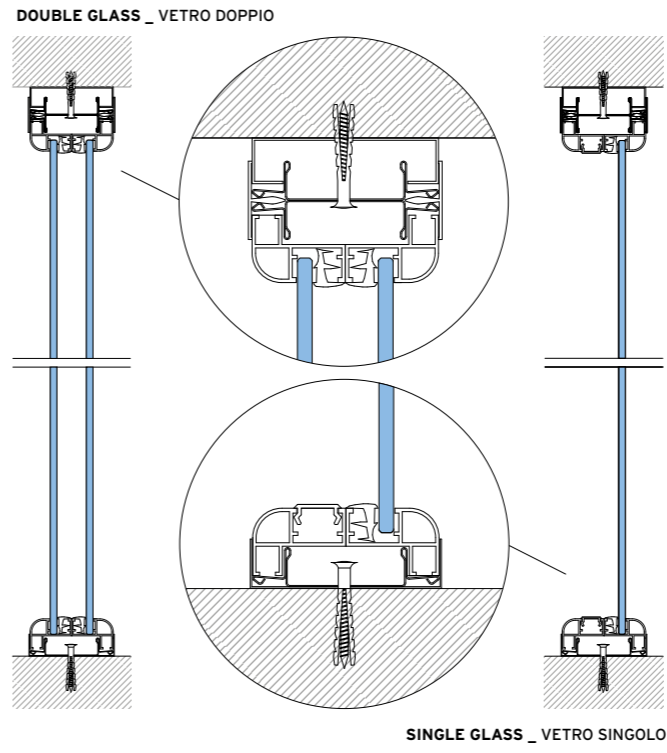
**\*thickness: 80 mm**  
**module width: 1215 mm**  
**height: from 2150 to 4000 mm**  
spessore: 80 mm  
larghezza modulo: 1215 mm  
altezza: da 2150 a 4000 mm

#### AVAILABLE PANELS \_ PANNELLI DISPONIBILI

- WS 1017** **enobled chipboard panel formaldehyde low emission thickness 12 mm**  
pannello in truciolare nobilitato a bassa emissione di formaldeide spessore 12 mm
- WS 1018** **unflammmable enobled chipboard panel (without formaldehyde emission) thickness 12 mm**  
pannello in truciolare nobilitato ignifugo senza emissione di formaldeide spessore 12 mm
- WS 1019** **\*plaster board panel with PVC covering, thickness 12.5 mm**  
pannello in cartongesso ricoperto con foglio in PVC, spessore 12.5 mm
- WS 1020** **\*plaster board panel thickness 12.5 mm with prepainted steel sheet thickness 0.5 mm**  
pannello in cartongesso spessore 12.5 mm ricoperto con lamiera preverniciata spessore 0.5 mm
- WS 1021** **high density MDF panel thick. 14 mm with milling**  
pannello in MDF alta densità spessore 14 mm

panel & aluminium finishing: see finishing page \_ finiture pannelli / finiture telai alluminio: vedi pagina finiture









#### VERTICAL SECTION \_ SEZIONE VERTICALE



#### ACCESSORIES \_ ACCESSORI

-  **aluminium venetian blind 25mm thickness, only to orient**  
tendina veneziana in alluminio sp. 25 mm comando solo orientamento
-  **biadesive roll 50x3 mm for floor fixing**  
nastro biadesivo 50x3 mm per fissaggio a pavimento
-  **adhesive frosted glass film for window decals**  
pellicola adesiva satinata per vetrofanie vetri
-  **rockwool thick. 40 mm for soundproofing**  
lana di roccia sp. 40 mm per coibentazione acustica

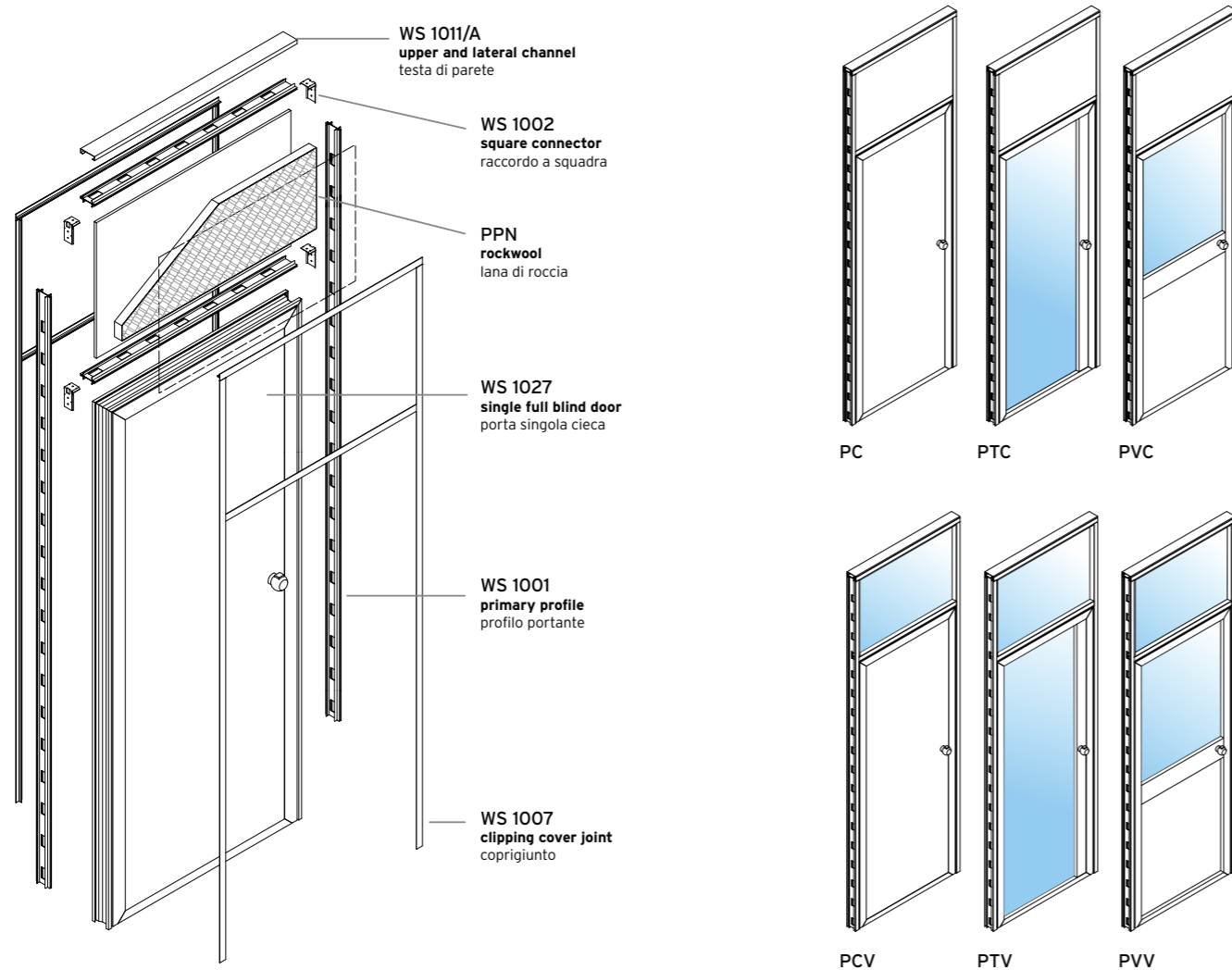
#### STRUCTURE \_ STRUTTURA

article _ articolo	description _ descrizione	size _ dimensioni	article _ articolo	description _ descrizione	size _ dimensioni
WS 1001	 <b>primary galvanized steel profile with holes 50x30 mm</b> profilo portante in acciaio zincato con fori da 50x30 mm	<b>76X32 mm variable lenght</b> 76X32 mm lunghezza variabile	WS 1007	 <b>clipping cover joint</b> coprigiunto estruso	<b>3200 mm lenght</b> lunghezza 3200 mm
WS 1001.1	 <b>driving bearing profile</b> guida profilo portante	<b>76X16 mm 3000 mm lenght</b> 76X16 mm lunghezza 3000 mm	WS 1011/A	 <b>upper and lateral channel</b> testa di parete	<b>76X19 mm 3000 mm lenght</b> 76X19 mm lunghezza 3000 mm
WS 1002	 <b>square connector</b> raccordo a squadra		WS 1011/C	 <b>floor/ceiling channel</b> profilo a pavimento/soffitto	<b>81X20 mm 3000 mm lenght</b> 81X20 mm lunghezza 3000 mm
WS 1005 / * WS 1006	 <b>spacer</b> distanziatore	<b>1060 mm / * 1215 mm lenght</b> lunghezza 1060 mm / * 1215 mm	WS 1016	 <b>aluminium frame</b> telaio in alluminio	<b>variable dimensions</b> dimensioni variabili

# WALL SYSTEM DOORS

## Single Door \_ Porta singola

### PT - PTC - PVC - PCV - PTV - PVV



#### MODULE DIMENSIONS \_ DIMENSIONI MODULO

thickness: 80mm  
 module width: 920mm  
 height: from 2150 to 4000mm

spessore: 80mm  
 larghezza modulo: 920 mm  
 altezza: da 2150 a 4000mm

#### ACCESSORIES \_ ACCESSORI

##### 1. HANDLE VARIANTS VARIANTI MANIGLIA

article _ articolo	description _ descrizione
3038C	<b>Pigio3 safety handle</b> maniglia antipanico tipo Pigio3
3038/A	<b>Nova handle</b> maniglia Nova
3038/D	<b>Kubic handle</b> maniglia tipo Kubic
MA001	<b>safety bar handle</b> maniglione antipanico
3038/F	<b>Easy handle</b> maniglia Easy
3038/G	<b>Smart handle</b> maniglia Smart

##### 2. AIR FLOW GRILL GRIGLIA DI AERAZIONE

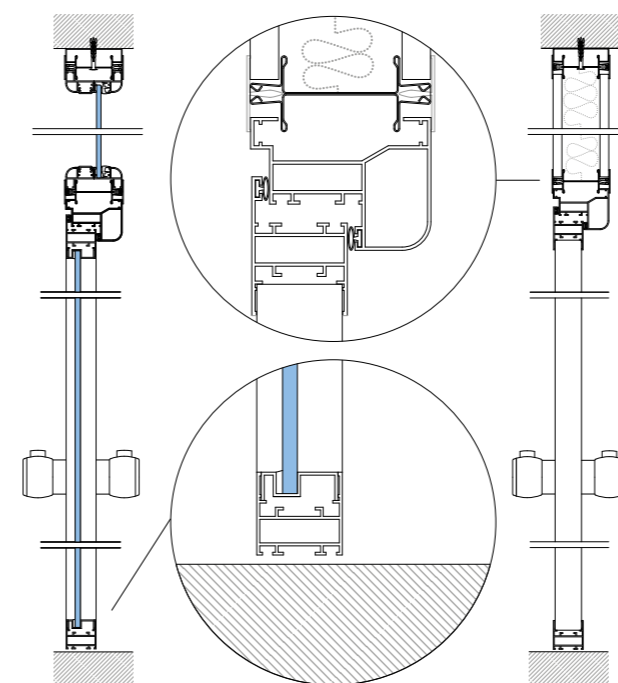
article _ articolo	description _ descrizione
GRID001	<b>air flow grill</b> griglia di aerazione

##### 3. AVAILABLE FRAMES TELAI DISPONIBILI

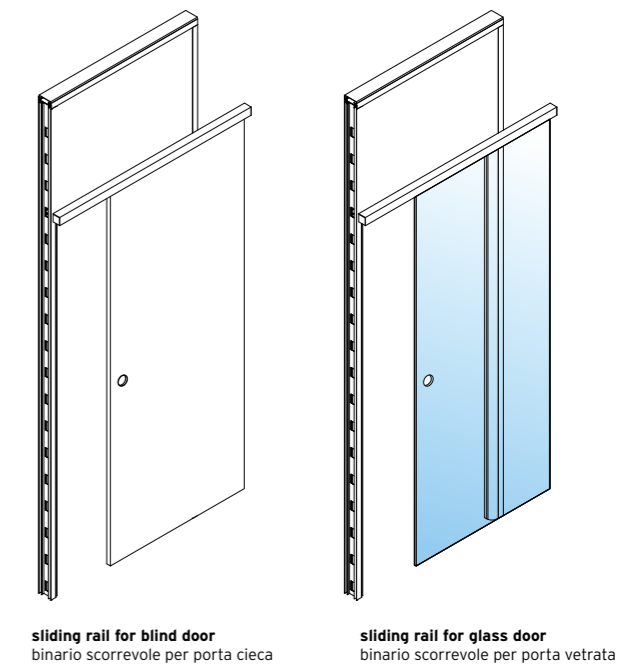
WS 1016S	<b>extruded aluminium frame for single glass</b> telaio in alluminio estruso per vetro singolo
WS 1016D	<b>extruded aluminium frame for double glass</b> telaio in alluminio estruso per vetro doppio

panel & aluminium finishing: see finishing page  
 finiture pannelli / finiture telai alluminio: vedi pagina finiture

#### VERTICAL SECTION \_ SEZIONE VERTICALE



#### SLIDING DOOR MODULE \_ MODULO PORTA SCORREVOLE



#### STRUCTURE \_ STRUTTURA

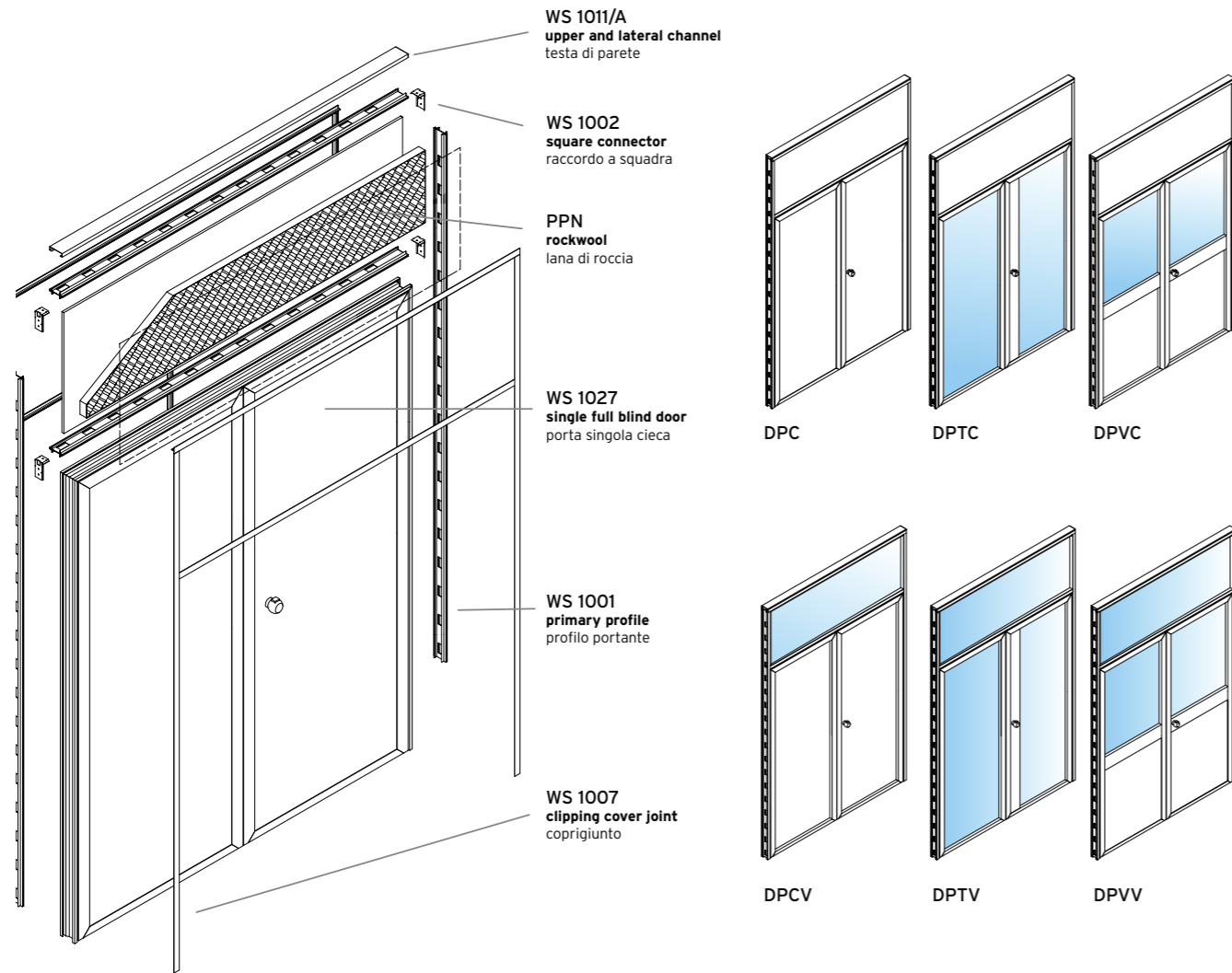
article _ articolo	description _ descrizione	size _ dimensioni	article _ articolo	description _ descrizione	size _ dimensioni
WS 1001	<b>primary galvanized steel profile with holes</b> 50x30 mm profilo portante in acciaio zincato con fori da 50x30 mm	<b>76X32 mm variable lenght</b> 76X32 mm lunghezza variabile	WS 1007	<b>clipping cover joint</b> coprigiunto estruso	<b>3200 mm lenght</b> lunghezza 3200 mm
WS 1002	<b>square connector</b> raccordo a squadra		WS 1011/A	<b>upper and lateral channel</b> testa di parete	<b>76X19 mm 3000 mm lenght</b> 76X19 mm lunghezza 3000 mm



# WALL SYSTEM DOORS

## Double door \_ Porta doppia

DPC - DPTC - DPVC - DPCV - DPTV - DPVV




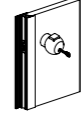
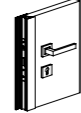
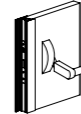
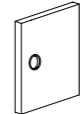
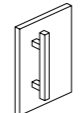
### MODULE DIMENSIONS \_ DIMENSIONI MODULO

thickness: 80mm  
module width: 920mm  
height: from 2150 to 4000mm

spessore: 80mm  
larghezza modulo: 920 mm  
altezza: da 2150 a 4000mm

### ACCESSORIES \_ ACCESSORI



#### 1. HANDLE VARIANTS VARIANTI MANIGLIA

article _ articolo	description _ descrizione
3038C	 <b>Pigio3 safety handle</b> maniglia antipanico tipo Pigio3
3038/A	 <b>Nova handle</b> maniglia Nova
3038/D	 <b>Kubic handle</b> maniglia tipo Kubic
MA001	 <b>safety bar handle</b> maniglione antipanico
3038/F	 <b>Easy handle</b> maniglia Easy
3038/G	 <b>Smart handle</b> maniglia Smart

#### 2. AIR FLOW GRILL GRIGLIA DI AERAZIONE

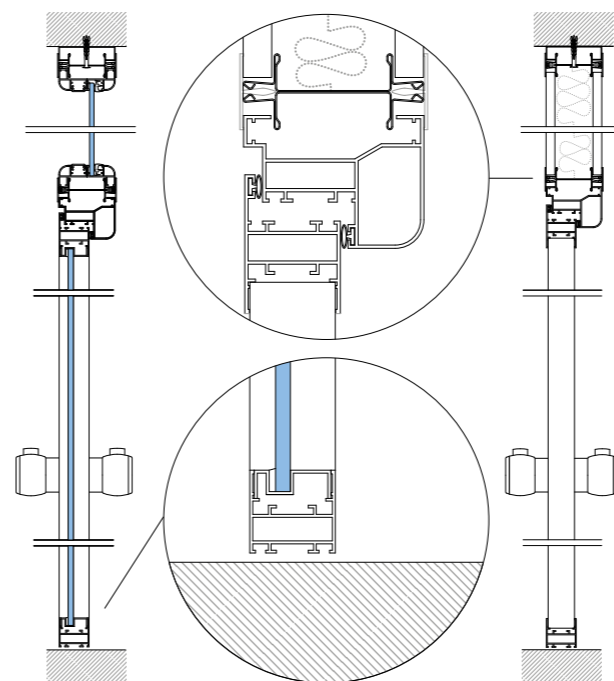
article _ articolo	description _ descrizione
GRID001	 <b>air flow grill</b> griglia di aerazione

#### 3. AVAILABLE FRAMES TELAI DISPONIBILI

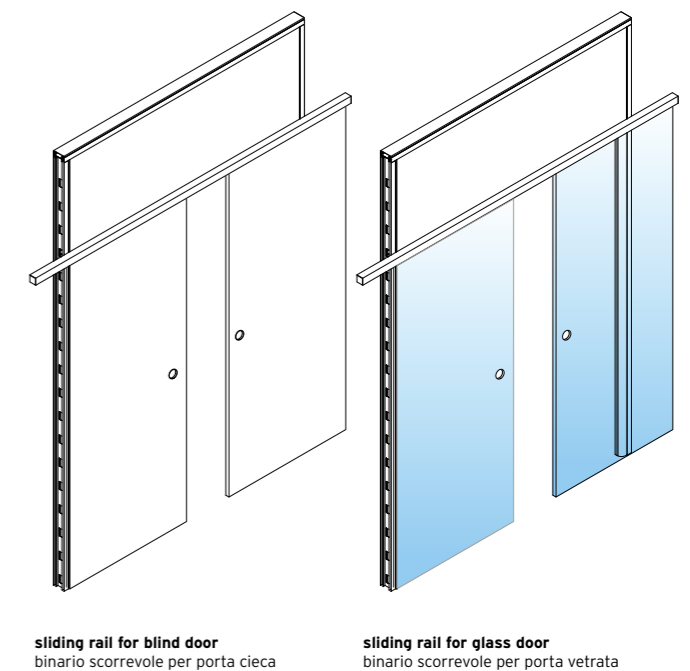
WS 1016S	 <b>extruded aluminium frame for single glass</b> telaio in alluminio estruso per vetro singolo
WS 1016D	 <b>extruded aluminium frame for double glass</b> telaio in alluminio estruso per vetro doppio

panel & aluminium finishing: see finishing page  
finiture pannelli / finiture telai alluminio: vedi pagina finiture





### VERTICAL SECTION \_ SEZIONE VERTICALE



### SLIDING DOOR MODULE \_ MODULO PORTA SCORREVOLE



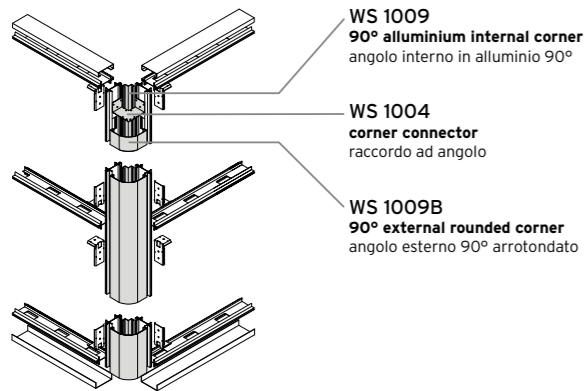
### STRUCTURE \_ STRUTTURA

article _ articolo	description _ descrizione	size _ dimensioni	article _ articolo	description _ descrizione	size _ dimensioni
WS 1001	 <b>primary galvanized steel profile with holes</b> 50x30 mm profilo portante in acciaio zincato con fori da 50x30 mm	76X32 mm variable lenght 76X32 mm lunghezza variabile	WS 1007	 <b>clipping cover joint</b> coprigiunto estruso	3200 mm lenght lunghezza 3200 mm
WS 1002	 <b>square connector</b> raccordo a squadra		WS 1011/A	 <b>upper and lateral channel</b> testa di parete	76X19 mm 3000 mm lenght 76X19 mm lunghezza 3000 mm

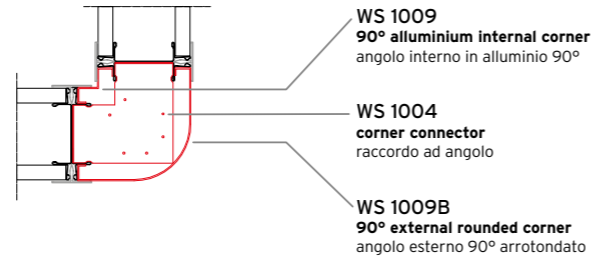
# CORNERS AND JUNCTIONS \_ ANGOLI E RACCORDI

## 90° ROUNDED CORNER \_ ANGOLO 90° ARROTONDATO

exploded 3D \_ esploso 3D

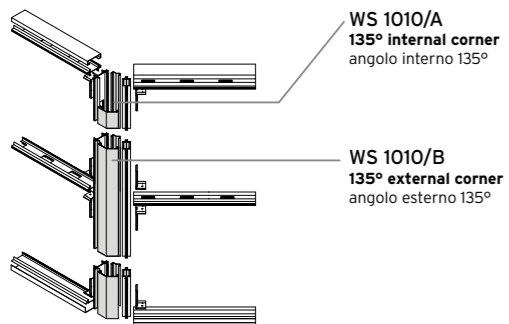


horizontal section \_ sezione orizzontale

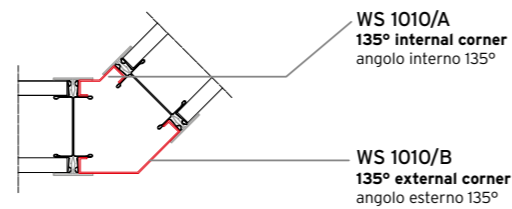


## 135° CORNER \_ ANGOLO 135°

exploded 3D \_ esploso 3D

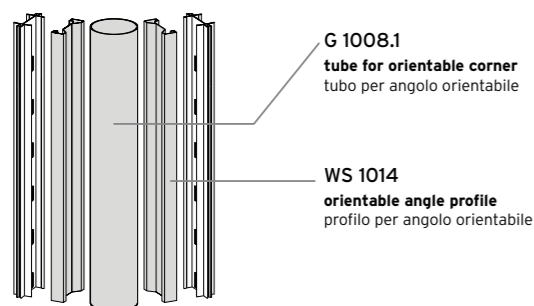


horizontal section \_ sezione orizzontale

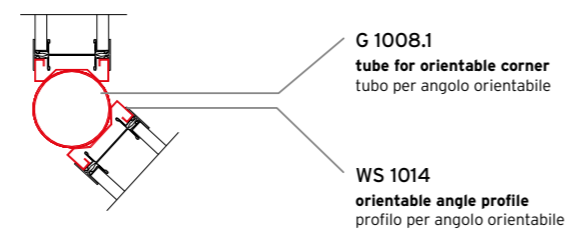


## LINEAR JUNCTION \_ ANGOLO ORIENTABILE

exploded 3D \_ esploso 3D

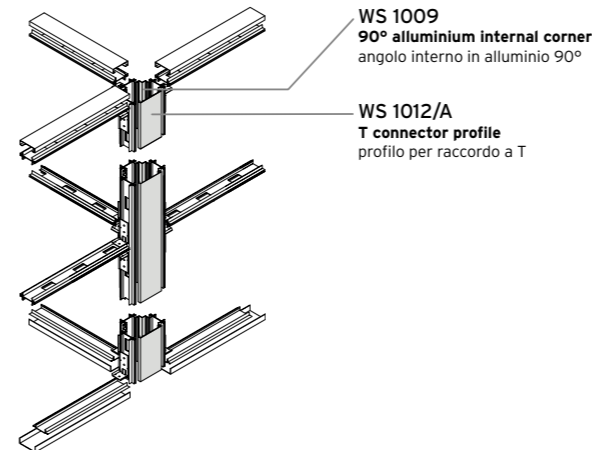


horizontal section \_ sezione orizzontale

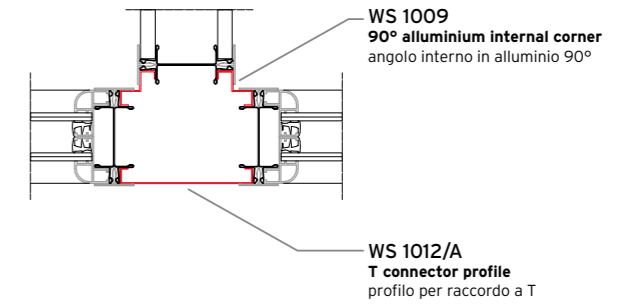


## THREE WAY JUNCTION \_ RACCORDO A TRE VIE

exploded 3D \_ esploso 3D

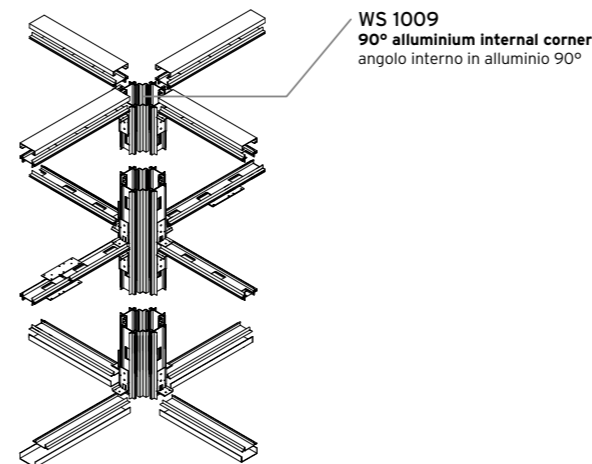


horizontal section \_ sezione orizzontale

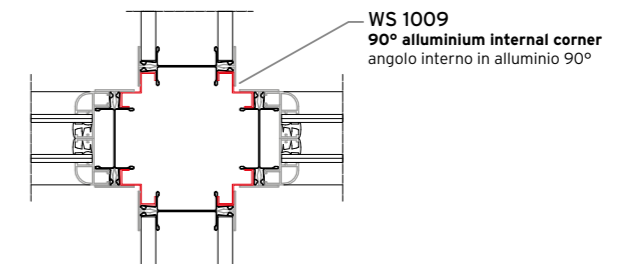


## FOUR WAY JUNCTION \_ RACCORDO A QUATTRO VIE

exploded 3D \_ esploso 3D

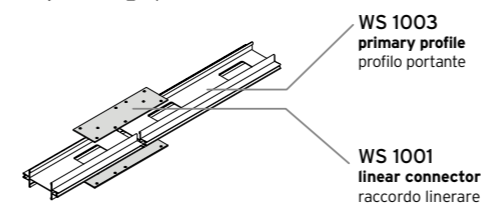


horizontal section \_ sezione orizzontale



## LINEAR JUNCTION \_ GIUNZIONE LINEARE

exploded 3D \_ esploso 3D

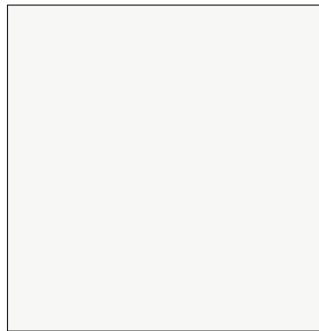


## JUNCTION STRUCTURE \_ STRUTTURA RACCORDI

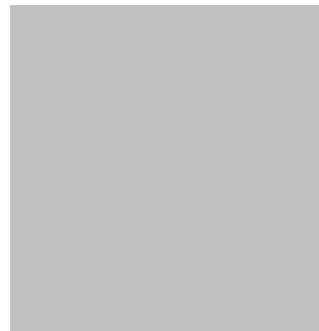
article _ articolo	description _ descrizione	article _ articolo	description _ descrizione
WS 1004	corner connector raccordo ad angolo	WS 1010/B	135° external corner angolo esterno 135°
WS 1012/A	T connector profile profilo per raccordo a T	WS 1010/A	135° internal corner angolo interno 135°
WS 1009	aluminium internal corner angolo interno in alluminio	WS 1003	linear connector raccordo lineare
WS 1009/B	90° external rounded corner angolo esterno 90° arrotondato		

## FINISHINGS \_ FINITURE

### WOOD FINISHING \_ FINITURE IN LEGNO



**white**  
bianco



**grey**  
grigio



**Bahia ash**  
frassino Bahia



**Athens walnut**  
noce Athens



**Pireneus walnut**  
noce Pireneus



**Vienna beech**  
faggio Vienna



**Kuma beech**  
faggio Kuma

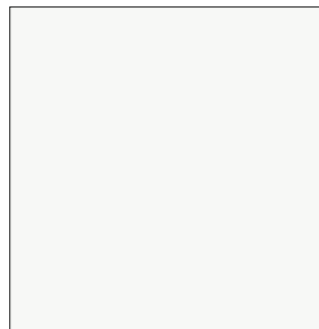


**Bruges oak**  
rovere Bruges

### ALUMINUM FINISHINGS \_ FINITIONS EN ALUMINIUM \_ FINITURE ALLUMINIO



**silver RAL 9006**  
standard



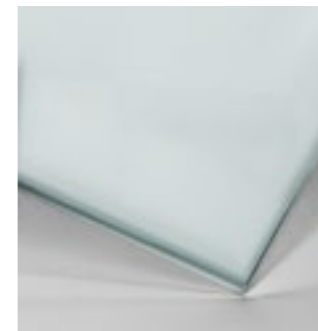
**white RAL 9010**  
extra finishing:  
white and other colour see RAL  
bianco RAL 9010

## ACCESSORIES \_ ACCESSORI

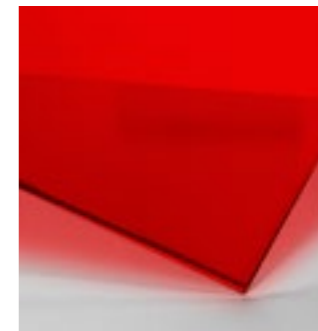
### GLASS \_ VETRI



**trasparent glass**  
vetro trasparente



**sandblasted glass**  
vetro satinato



**colored glass**  
vetro colorato



**window decals**  
vetrofania

### HANDLES \_ MANIGLIE



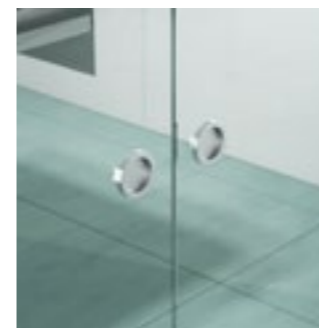
**3038/A - Nova handle**  
3038/A - maniglia Nova



**3038/C - Pigo3 safety handle**  
3038/C - maniglia Pigo 3



**3038/D - Kubic handle**  
3038/D - maniglia Kubic



**3038/F - Easy handle**  
3038/F - maniglia Easy



**3038/F - Smart handle**  
3038/F - maniglia Smart



**MA001 - safety bar handle**  
MA001 - maniglione antipánico

### ACCESSORIES \_ ACCESSORI



**GRID001 - air flow grill**  
GRID001 - griglia di aereazione



**venetian blind**  
tendina veneziana

CBI EUROPE  
over 25 years experience  
in 70 countries  
around the world

**AZERBAIJAN**

**AZERBAIJAN** Offices Business Park, Baku. **BANGLADESH** Grameenphone Head office. **BELARUS** Heat station n°5 National Bank of Belarus, Neman. Rue Bmz, Zhlobin. Jsc Gomeglass, Gomel. Joint-Stock Company Grodno Azot, Grodno. Heat-Electric Generating, Minsk. The Mobile Telesystems Joint limited liability Company, Minsk. Fe Velcom, Minsk and others cities of Belarus. Rue Beltelecom Minsk, Mogilev and others cities of Belarus. **BELGIUM** ABN Amro Bank, Antwerp. Antwerp Trainstation, Antwerp. Arcelor Mittal, Gent. Atlas Copco, Antwerp. MSC, Antwerp. Station, Antwerp. Ikaros,



Popular Bank Head office, Nicosia. Hellenik Bank Head office, Nicosia. Jcc Credit Card Clearance Centre, Nicosia. Rai Consultants Head office, Nicosia. Stock Exchange Market, Nicosia. Athinodorou Business Centre, Paphos. University Of Nicosia, Nicosia. Water Board Department, Nicosia A.G. Papaellinas Offices land Registry Of Nicosia, Nicosia. General Health Plan, Nicosia. Cyprus Telecommunication Authority, Nicosia. Electricity Authority, Substations Platres and Nicosia. Zefxi, Nicosia. **EGYPT** Edf Electricité De France, Alexandria. Ahly United Bank, Cairo. Bloom

Chambre of Commerce, Lucca. Office Development, Pisa. Piaggio, Pontedera (PI). SIGE Spa, Ancona. Fellowes Leonardi Spa, Camerano (AN). Elica Spa, Fabriano (AN). Ferro Adriatica Spa, Osimo. SMA Rinascente Group, Osimo (AN). Agroalimetre F.Ili Monadi Spa, Ascoli Piceno. F.Ili Simonetti Spa, Civitanova. Marche Cartechini Argenterie, Corridonia (MC). Sapore di Mare Spa, Macerata. Hospital of Andria (BA). Popular Bank, Bari. University of Bari, Bari. University of Foggia, Foggia. Somacis Group, Manfredonia



(FG). Antonio Capaldo Spa, Avellino. Hospital Rummo, Benevento. Enel Offices, Caserta. Alenia Spa Offices, Napoli. Capodichino Airport, Napoli. Commercial Centre CIS, Nola, Napoli. Corallo Oromare Project, Napoli. Head office of Central Mail, Napoli. Intesa Bank, Napoli. Napoletanagas Spa, Napoli. Naples Port, Napoli. Sanpaolo IMI Bank, Napoli. Alenia Spa, Napoli. Regione Campania, Napoli. Court of Justice, Napoli. Telecom SpA, Palermo. University of Fisciano, Salerno. Hospital of Matera. Call Centre, Enna. Life Guard, Catania. Papardo Hospital, Messina. Piaggio SpA, Pontedera (PI). Telecom, Palermo. Teatro Camposampiero, Padova. Todi Hospital, (PG). Nato Base, Sigonella (SR). Court of Justice, Siracusa. **JORDAN** New style design, Amman. Crowne Plaza Dead Sea, Amman. Arab Islamic Bank, Amman. Jordanian-Syrian border-Jabbar, Amman. Army Financial dept, Amman. Mafraq Military Hospital, Al Mafraq. Housing Bank, Amman. Communication board, Amman. Housing Bank, Salt Gate & Aqaba Br. **KUWAIT** New Japanese Embassy Project, Mushrief, Kuwait. Middle East Digital Communication, Chamber Of Commerce, Sabhan. Symphony Complex Project, Salmiya. Mubarakiya Tower, Sharq. Kuwait Airport, Airport lounge. Kuwait University Khilija Tower Gulf Consult. Koc, Kuwait Oil Co. Artaal Office Project, Al Bahar Tower. Dhow Tower, Sharq. **LITHUANIA** The Museum Of Genocide Victims Business Centre 349, Kaunas. **MALTA** Malta Information Technology Agency (MITA), St Venera. Wurth New Premises, Zebbug. Vodafone Offices, Luqa. Aps Bank, Swatar. Melita Cable Pic, Madliena. The Point Tigne, Tigne. University Of Malta, ICT Faculty Building, Msida. Go Pic,

Marsa. Connection Café, Malta International Airport. Malta Air Traffic Control (MATS), Luqa. **MEXICO** Upper Spa, Mexico. **MOROCCO** ONE, Rabat. OCP, Safi/Youssoufia. Amendis, Tétouan. Sevam, Casablanca. Jeers Industrie (groupe Novartis), Berrechid. Marine Royale de Casa, Rabat. Direction des statistiques, Rabat. **NIGERIA** CBN Central Bank of Nigeria, Head quarter, Abuja. **ROMANIA** Interio, Bucharest. Eurobank, Bucharest. HP Hewlett Packard, Bucharest. Kandia Chocolate Factory, Bucharest. Piata Vitan, Bucharest. Dagesh Group Constructi, Bucharest. General Construct, Bucharest. Swan Office Park, Bucharest. Cascade Park, Bucharest. **RUSSIA** Silver City Project, Moscow. Panasonic, Moscow. Rosnano



Office, Moscow. Yandex Office, Moscow. **SAUDI ARABIA** Qassim University, Riyadh. Pfizer Offices, Jeddah. **SERBIA** Municipality of Rakovica, Belgrade. FIAT, Kragujevac. **SLOVAKIA** Offices Building, Kosice. **SPAIN** Design Center Library, Barcellona. Vopi, Barcellona. Girona University, Girona. Tecnology Park Palmas Aitas, Sevilla. Alci Center Office Complex, Malaga. Mallorca Hospital, Mallorca. Banco Mare Nostrum (Bmn) - Caixa Penedes, Corporate headquarters Expansion, Vilafranca. **SWITZERLAND** Rolex Offices, Geneva. **TUNISIA** Tunisiana, Tunisi. Orange, Tunisi. Tunisie Telecom, Tunisi. Siemens, Tunisi. STEG, Tunisi. Ekon, Carthage, Tunisi. Tav, aéroport Hammamet Enfidha, aéroport de Monastir. Carrefour, Tunisi. Henkel, Tunisi. Total, Tunisi. **TURKEY** Akbank Departments (All over Türkiye). Asja Bank Istanbul. Avea Telecom Istanbul. Garanti Koza, Koza Plaza Istanbul. Kutuk Mermer, Istanbul. Renault, Bursa Headquarters, Istanbul. Simeks, Garanti Koza Istanbul. Nt Headquarter, Istanbul. Tskb Bank Head quarters, Istanbul. Tophane, Akfirat Holding Building. Garanti Bank, Branch Over Turkey. Tnt Management Building, Ümraniye. **UAE** International City, Dubai. Gate Village, Dubai. Mercantile Exchange, Dubai. Philip Morris, Dubai. National Chemicals Co Chemawajaat Offices, Abu Dhabi. Company for Onshore Oil Operations. ADCO Offices, Abu Dhabi. **YEMEN** Public Telecommunication Corporation, Sanaa.

**BANGLADESH**

**BELARUS**

**BELGIUM**

**CROATIA**

**CYPRUS**

**EGYPT**

**ESTONIA**

**GREECE**

**ICELAND**

**IRELAND**

**ITALY**



**JORDAN**

**KUWAIT**

**LITHUANIA**

**MALTA**

**MEXICO**

**MOROCCO**

**NIGERIA**

**ROMANIA**

**RUSSIA**

**SAUDI ARABIA**

**SERBIA**

**SLOVAKIA**

**SPAIN**

**SWITZERLAND**

**TUNISIA**

**TURKEY**

**YEMEN**

Zaventem. Diabolo Machelen, Zaventem. DP World Antwerp Gateway European Space Agency, Redu Electrains, Oostende. Infrabel, Belgium. Krones, Brussel. L'Oreal, Brussels. Samsonite, Oudenaarde. Siemens, Belgium. Omnicheem, Wetteren. OTC, Gent. Telenet, Mechelen. Unizo, Brussel. Unioncamere, Arcelor Mittal, Gent. VRT Brussels. Waterfront offices, Brussel. Court Of Justice, Gent. **CROATIA** Ict King Buzin, Zagreb. Imobilija Tehno Ili & Iv, Otok M-San residential and business center, Rugvica, Zagreb. Immorend business center, Instrumentarija business center, Zagreb. Komunalac business center, Samobor. **CYPRUS** Insurance Company Of Popular Bank, Larnaca. Popular Bank District Office, Larnaca. Iofitis Business Center, Medstar, Limassol. Interorient, Limassol Larnaca Airport, Larnaca. Laiki popular bank, Larnaca. Sek offices, Larnaca. Agios Iazaros, Larnaca. Rik, Nicosia. Crestpoly building, Nicosia. Cyta head offices, Nicosia. Shiocolas Emeni offices, Nicosia. Cycleair offices and showroom, Nicosia. H & D offices and stores, Nicosia. S. Mavrommatis building, Nicosia. Renaissance offices, Nicosia National health services, main offices, Nicosia. Nicolaidis building, Nicosia. Air Control Building Headquarter, Nicosia Hadjihannas, Nicosia. Alpha Bank Head office, Nicosia.

Bank, Cairo. Cairo Airport, Cairo. Cib Bank, Cairo. Nile Sat Extension Building, October City. **ESTONIA** Army Communication Centre, Tallin. Hansapank Server Building, Tallin. **GREECE** Aspropyrgos, Office building, Athens. Dol Office Building, Athens. Glyfada Office Building, Athens. Opera House, Athens. Eurobank Head Quarter, Athens. Regency Casino Montparnes, Athens. S&B Industrial Minerals S.A., Athens. Tennis Pavilion, Olympics 2004, Athens. Yamaha Building, Athens. Opera House, Thessaloniki. Technical School Of Kalamaria, Thessaloniki. Cosmote, Athens. **ICELAND** Bp Head office, Reykjavik. **IRELAND** Langan Quay Office Development, Belfast. Shop On Liffey Street, Dublin. City Gate Business Center Mahon, County Cork. City Square, Student Accommodation, Waterford **ITALY** Ferrero SpA, Alba (CN). Cepu, Torino. Serrature Meroni, Lentate sul Seveso (MI). Bosch Italia Spa, Milan. Siderurgica Latina Martin Spa, Milan. Glem Gas, Modena. Associazione Industriali, Reggio Emilia. Customs offices port, La Spezia. Security Offices, La Spezia. Findomestic, Firenze. Novartis SpA, Siena. Sandy caffè, Arezzo. Anagrafe, Pistoia. Interporto, Chieti. Lavazza SpA, Torino. Enel SpA, Jesi (AN). Banca popolare di Vicenza, Roma. Banca d'Italia, Terni. Assilichi Spa, Firenze.

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