

JALEED



JALEED PLUS



SPECIFICHE



Jaleed è una parete divisoria componibile.

La gamma dei moduli proposti comprende:

- elementi doppiovetro
- elementi monovetro
- elementi ciechi doppio pannello

H. da 2200 a 3100 mm

Profilo perimetrale in alluminio sezione 20/30 mm x spessore 60 mm + eventuale compensatore

Vetri di serie:

- Stratificato 55.1
- Stratificato acustico 55.1A
- Stratificato extrachiaro 55.1
- Stratificato 66.1
- Stratificato acustico 66.1A
- Stratificato acustico 66.2A
- Stratificato extrachiaro 66.1

Tra vetro e vetro viene inserita una guarnizione in PV trasparente complanare ai vetri, da 5 mm.

SPECIFICATIONS



Jaleed is a modular partition system.

The range of modules offered includes:

- double-glazed elements
- single-glazed elements
- solid elements with double panels

H. from 2200 to 3100 mm

Perimeter profile in aluminum with dimensions of 20/30 mm x 60 mm thickness + optional compensator

Standard glasses:

- Laminated 55.1
- Acoustic laminated 55.1A
- Extra clear laminated 55.1
- Laminated 66.1
- Acoustic laminated 66.1A
- Acoustic laminated 66.2A
- Extra clear laminated 66.1

A transparent PV joint with a thickness of 5 mm is inserted between the glass panels.

CARACTÉRISTIQUES



Jaleed est une paroi de séparation modulaire.

La gamme des modules proposés inclut :

- éléments à double vitrage
- éléments à vitrage simple
- éléments pleins à double panneau

H.2200 à 3100 mm

Profilé périphérique en aluminium de section 20/30 mm x épaisseur 60 mm + éventuel compensateur

Vitres standard :

- Verre feuilleté 55.1
- Verre acoustique feuilleté 55.1A
- Verre feuilleté extra clair 55.1
- Verre feuilleté 66.1
- Verre acoustique feuilleté 66.1A
- Verre acoustique feuilleté 66.2A
- Verre feuilleté extra clair 66.1

Un joint en PV transparent d'une épaisseur de 5 mm est inséré entre les vitres.



SOLUZIONI TECNICHE



ALTEZZA: minima 220, massima 310 cm. Sotto soffitti e controsoffitti.

PROFILI PERIMETRALI: in alluminio, ossidato o verniciato, sottile 6 cm ma acusticamente prestante (fino a 49 dB certificati).

MODULI: singolo vetro, doppio vetro o doppio pannello, sono realizzati su misura, fino a 100 cm. All'interno dei moduli ciechi possono essere ospitati cablaggi e interruttori.

MATERIALI: vetri proposti in due diversi spessori: 10 e 12 mm, stratificati semplici, acustici o extrachiarissimi. Pannelli decorativi in truciolare melaminico spessore 18 mm, proposti in 4 finiture.

ACCESSORI PORTA: tutte le porte sono dotate di serratura magnetica, con cilindro a chiave Yale e maniglia a leva marca Hoppe, modello Dallas.

CERTIFICAZIONI: alte prestazioni di isolamento acustico, testate in laboratorio, e quotidianamente in cantiere.

GIUNTI: fra vetro e vetro vengono installati giunti vinilici biadesivi e coplanari. Un opportuno profilo verticale seminascosto permette di passare da modulo cieco a vetro e viceversa. Il profilo di partenza può essere integrato con un profilo compensatore a scomparsa.

ANGOLI: gli angoli prevedono un profilo minimale trasparente coplanare ai vetri; in alternativa è disponibile un profilo strutturale in alluminio, da utilizzarsi in presenza di pannelli ciechi o di pareti autoportanti. Un'ulteriore soluzione è costituita dall'angolo regolabile, realizzato con profilo minimale in alluminio, snodato e regolabile 91/179°.

PORTE: da scegliere fra altezza standard 220 cm, o realizzate su misura a tutta altezza, ad anta singola, con antello o con doppia anta: tutte composizioni realizzabili con vetro a filo lucido, con singolo vetro intelaiato, con doppio vetro e cieche con doppio pannello.

TECHNICAL SOLUTIONS



HEIGHT: minimum 220, maximum 310 cm. Under ceilings and false ceilings.

PERIMETER PROFILES: in aluminum, oxidized or painted, 6 cm thin but acoustically effective (up to 49 dB certified).

MODULES: single-glazed, double-glazed or double-panelled, are made to measure, up to 100 cm. Wiring and switches can be housed inside the blind modules.

MATERIALS: Glasses proposed in two different thicknesses: 10 and 12 mm, simple stratified, acoustic or extra-clear. Decorative panels in 18 mm thick melamine chipboard, available in four finishes.

DOOR ACCESSORIES: all doors are equipped with a magnetic lock, with a Yale key cylinder and Hoppe brand lever handle, Dallas model.

CERTIFICATIONS: high acoustic insulation performance, tested in the laboratory, and daily on site.

JOINTS: double-sided and coplanar vinyl joints are installed between glass and glass. A suitable semi-hidden vertical profile allows the transition from blind module to glass and vice versa. The starting profile can be supplemented with a concealed compensating profile.

CORNERS: the corners are provided with a minimal transparent profile coplanar to the glass; alternatively, a structural aluminium profile is available, to be used in the presence of blind panels or self-supporting walls. A further solution is the adjustable corner made of an aluminium minimal profile, jointed and adjustable 91/179°.

DOORS: to be chosen from standard 220 cm height, or made to measure full height, single leaf, with a door leaf or with a double door: all compositions can be made with polished flush glass, with a single framed glass, with double glass and blind with a double panel.

SOLUTIONS TECHNIQUES



HAUTEUR : minimum 220 cm, maximum 310 cm. Sous plafonds et faux plafonds.

PROFILS PÉRIMÉTRIQUES : en aluminium anodisé ou verni, fin de 6 cm mais à haute performance acoustique (jusqu'à 49 dB certifiés).

MODULES : verre simple, double vitrage ou double panneau sont réalisés sur mesure jusqu'à 100 cm. À l'intérieur des modules pleins peuvent être installés des câblages et des interrupteurs.

MATÉRIAUX : verres proposés en deux épaisseurs différentes : 10 et 12 mm laminés simples, acoustiques ou extra-clairs. Panneaux décoratifs en particules mélaminées ép. 18 mm proposés en 4 finitions.

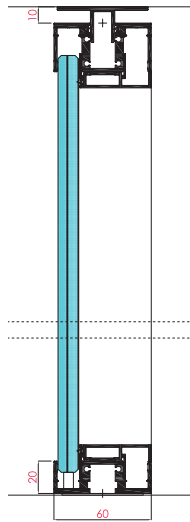
ACCESSOIRES PORTE : toutes les portes sont équipées de serrure magnétique avec cylindre à clé Yale et poignée à levier marque Hoppe modèle Dallas.

CERTIFICATIONS : hautes performances d'isolation acoustique testées en laboratoire et quotidiennement sur le chantier.

JOINTS : entre verre et verre sont installés des joints vinyle double face et affleurants. Un profilé vertical semi-caché permet de passer du module plein au verre et l'inverse. Le profil de départ peut être intégré avec un profil compensateur escamotable.

ANGLES : les angles ont un profil minimaliste transparent affleurant; en alternative, un profil structural en aluminium est disponible pour être utilisé en présence de panneaux pleins ou de cloisons autoportantes. Une autre solution est constituée de l'angle réglable réalisé avec un profil minimaliste en aluminium articulé et réglable 91/179°.

PORTES : à choisir entre hauteur standard 220 cm ou réalisées sur mesure sur toute la hauteur avec vantail simple, vantail avec imposte ou double vantail: toutes les compositions sont réalisables avec verre bord poli, verre simple encadré, double vitrage et pelines avec double panneau.



**VETRO SINGOLO
SINGLE GLASS
VERRE SIMPLE**

MODULI



Profili in estruso di alluminio verniciato o ossidato: il profilo superiore ha sezione 60x30 mm e può essere integrato con profilo compensatore; il profilo inferiore ha sezione 60x20 mm.

All'interno dei profili perimetrali è ospitato il profilo fermavetro.

Il vetro viene montato su un lato dello spessore del profilo.

I vetri vengono infilati con movimento dall'alto al basso, questo rende impossibile lo sganciamento fortuito degli elementi.

Il profilo è dimensionato per ospitare vetri di spessore 10/13 mm.

La tipologia singolo vetro è stata certificata per abbattimento acustico 38 dB, con vetro 66.1A.

Altezze moduli: 2200-3100 mm.

MODULES



Profiles in painted or oxidised extruded aluminium: the upper profile has a 60x30 mm section and can be integrated with a compensator profile; the lower profile has a 60x20 mm section.

The glazing bead profile is housed inside the perimeter profiles.

The glass is mounted on one side of the profile thickness.

The glazing is inserted in a top-to-bottom movement, which makes it impossible for the elements to accidentally come loose.

The profile is dimensioned to accommodate 10/13 mm thick glass.

The single-glazing type has been certified for noise abatement 38 dB, with 66.1A glass.

Module heights: 2200-3100 mm.

MODULES



Profils en aluminium extrudé peint ou anodisé : le profil supérieur a une section de 60x30 mm et peut être intégré avec un profil compensateur ; le profil inférieur a une section de 60x20 mm.

À l'intérieur des profils périmétriques est logé le profilé de parcloses.

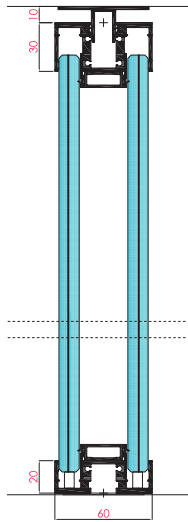
Le verre est monté d'un côté de l'épaisseur du profil.

Les verres sont insérés avec un mouvement de haut en bas, ce qui rend impossible le décrochage accidentel des éléments.

Le profil est dimensionné pour loger des verres d'épaisseur 10/13 mm.

Le type de verre simple a été certifié pour une isolation acoustique de 38 dB avec verre 66.1A.

Hauteurs des modules : 2200-3100 mm.



**VETRO DOPPIO
DOUBLE GLASS
DOUBLE VITRAGE**

MODULI



Profili in estruso di alluminio verniciato o ossidato: il profilo superiore ha sezione 60x30 mm e può essere integrato con profilo compensatore nascosto; il profilo inferiore ha sezione 60x20 mm.

All'interno dei profili perimetrali è ospitato il profilo fermavetro.

Grazie all'utilizzo di fermavetro interno, i vetri vengono montati sugli estremi dello spessore del profilo, massimizzando così l'intercapedine fra i doppi vetri.

Il profilo è dimensionato per ospitare vetri di spessore 10/13 mm.

La tipologia doppio vetro è stata certificata per abbattimento acustico 44 dB con doppio vetro 66.1A, e 49 dB con doppio vetro 66.2A.

Altezze moduli: 2200-3100 mm.

MODULES



Painted or oxidised extruded aluminium profiles: the upper profile has a 60x30 mm section and can be integrated with a concealed compensator profile; the lower profile has a 60x20 mm section.

The glazing bead profile is housed inside the perimeter profiles.

Thanks to the use of internal glazing beads, the glazing is mounted on the ends of the profile thickness, thus maximising the gap between the double glazing units.

The profile is sized to accommodate 10/13 mm thick glass.

The double-glazing type has been certified for noise reduction 44 dB with double-glazing 66.1A, and 49 dB with double-glazing 66.2A.

Module heights: 2200-3100 mm.

MODULES



Profils en aluminium extrudé peint ou anodisé : le profil supérieur a une section de 60x30 mm et peut être intégré avec un profil compensateur ; le profil inférieur a une section de 60x20 mm.

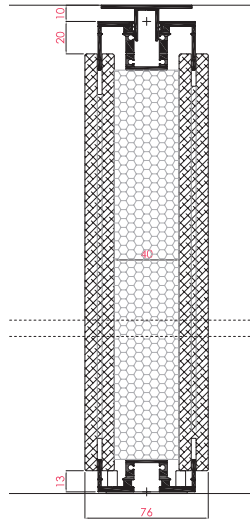
À l'intérieur des profils périmétriques est logé le profilé de parcloses.

Grâce à l'utilisation de parcloses interne, les verres sont montés aux extrémités de l'épaisseur du profil, maximisant ainsi l'espace entre les doubles vitrages.

Le profil est dimensionné pour loger des verres d'épaisseur 10/13 mm.

Le type double vitrage a été certifié pour une isolation acoustique de 44 dB avec double vitrage 66.1A et de 49 dB avec double vitrage 66.2A.

Hauteurs des modules : 2200-3100 mm.



PANNELLO DOPPIO
DOUBLE PANEL
PANNEAU DOUBLE

MODULI



Profili in estruso di alluminio verniciato o ossidato: il profilo superiore ha sezione 60x30 mm e può essere integrato con profilo compensatore; il profilo inferiore ha sezione 60x20 mm.

I due pannelli in truciolare melaminico sp. 18 mm, vengono agganciati ad una struttura interna.

La camera interna fra i due pannelli è cablabile e viene riempita con materiale fonoisolante.

MODULES



Painted or oxidised extruded aluminium profiles: the upper profile has a 60x30 mm cross-section and can be integrated with a compensating profile; the lower profile has a 60x20 mm cross-section.

The two 18 mm thick melamine chipboard panels are attached to an internal structure.

The internal chamber between the two panels can be wired and is filled with sound-insulating material.

MODULES



Profils en aluminium extrudé peint ou anodisé : le profil supérieur a une section de 60x30 mm et peut être intégré avec un profil compensateur ; le profil inférieur a une section de 60x20 mm.

Les deux panneaux en particules mélaminées ép. 18 mm sont accrochés à une structure interne.

L'espace intérieur entre les deux panneaux peut être câblé et rempli de matériau insonorisant.

PORTE



Porte battenti a tutta altezza, o ad altezza standard H 2200, singole e doppie, in vetro monolastra, vetro intelaiato, doppio vetro o doppio pannello.

DOORS

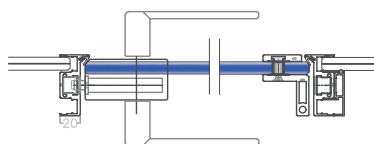


Full-height swing doors or standard height h 2200, singles and double, in monolithic glass, framed glazed, double glazing or double panel.

PORTES



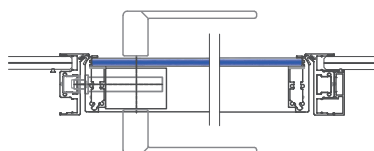
Portes battantes pleine hauteur ou hauteur standard H 2200, simples et doubles, en verre monovitre, vitré encadré, double vitrage ou double panneau.



Porta battente in vetro a filo lucido
H 2200 o tutta altezza H max 3100 mm
Anta singola o doppia, anta+antello

Glass swing door with glossy finish
H 2200 or full height H max 3100 mm
Single or double door, door+transom

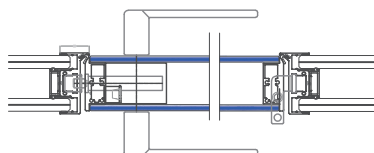
Porte battante en verre avec finition brillante
H 2200 ou pleine hauteur H max 3100 mm
Vantail simple ou double, battant+imposte



Porta battente in vetro intelaiato
H 2200 o tutta altezza H max 3100 mm
Anta singola o doppia, anta+antello

Glass-framed swing door
H 2200 or full height H max 3100 mm
Single or double door, door+transom

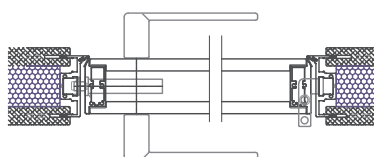
Porte battante à cadre en verre
H 2200 ou pleine hauteur H max 3100 mm
Vantail simple ou double, battant+imposte



Porta battente doppio vetro
H 2200 o tutta altezza H max 3100 mm
Anta singola o doppia, anta+antello

Double glass swing door
H 2200 or full height H max 3100 mm
Single or double door, door+transom

Porte battante double vitrage
H 2200 ou pleine hauteur H max 3100 mm
Vantail simple ou double, battant+imposte



Porta battente cieca a doppio pannello
H 2200 o tutta altezza H max 3100 mm
Per finiture on demand H max 2800 mm
Anta singola o doppia, anta+antello

Solid swing door with double panel
H 2200 or full height H max 3100 mm
For on demand finishes H max 2800 mm
Single or double door, door+transom

Porte battante pleine à double panneau
H 2200 ou pleine hauteur H max 3100 mm
Pour les finitions sur demande H max 2800 mm
Vantail simple ou double, battant+imposte



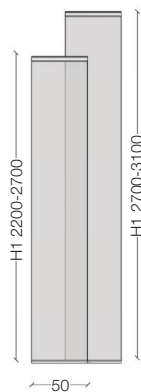
Porta scorrevole doppio vetro
H 2201-3100 mm, sempre tutta altezza
Senza serratura

Double glass sliding door
H 2201-3100 mm, always full height
Without lock

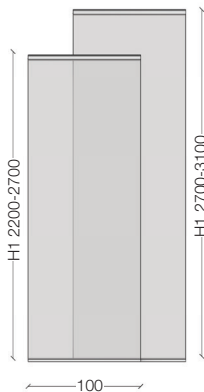
Porte coulissante double vitrage
H 2200-3100 mm, toujours à pleine hauteur
Sans serrure

SCHEMI DIMENSIONALI - DIMENSIONAL SCHEMES - SCHÉMAS DIMENSIONNELS

Moduli monovetro
Single glazed modules
Modules monovitrés

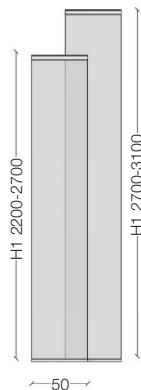


L/W50 H220-310

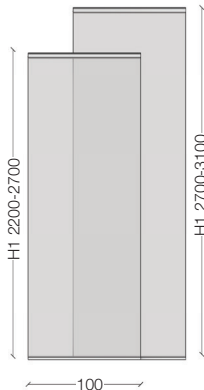


LW100 H220-310

Moduli doppio vetro
Double glazed modules
Modules double vitrage

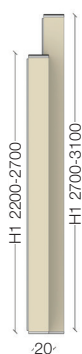


L/W50 H220-310

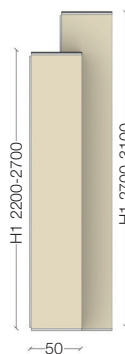


LW100 H220-310

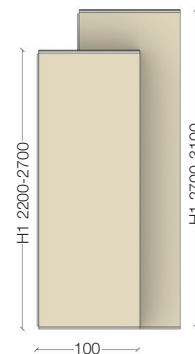
Moduli ciechi
Solid modules
Modules pleines



L/W20 H220-310



LW50 H220-310



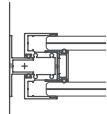
LW100 H220-310

SCHEMI DIMENSIONALI - DIMENSIONAL SCHEMES - SCHÉMAS DIMENSIONNELS

Partenze con compensatore

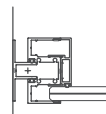
Starts with compensator

Départs avec compensateur



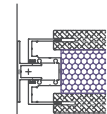
H220-310

Doppio vetro
Double glazing
Double vitrage



H220-310

Monovetro
Single glazing
Vitrage simple



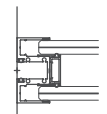
H220-310

Cieco
Solid
Plein

Partenze senza compensatore

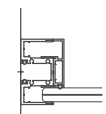
Starts without compensator

Départs sans compensateur



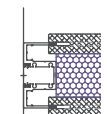
H220-310

Doppio vetro
Double glazing
Double vitrage



H220-310

Monovetro
Single glazing
Vitrage simple



H220-310

Cieco
Solid
Plein

Angoli 90°

90° angles

Angles 90°



H220-310

Doppio vetro in PV trasparente adesivo
Double glazing with transparent PV adhesive
Double vitrage en PV transparent adhésif



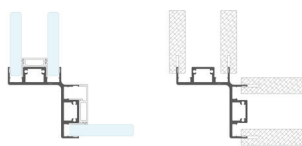
H220-310

Vetro singolo in PV trasparente adesivo
Single glazing with transparent PV adhesive
Vitrage simple en PV transparent adhésif

Angolo 90° strutturale

90° structural angle

Angle 90° structurel



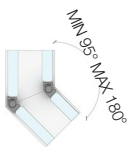
H220-310

Vetro, cieco e transizione in alluminio
Glass, solid and aluminum transition
Vitre, plein et transition en aluminium

Angoli regolabili

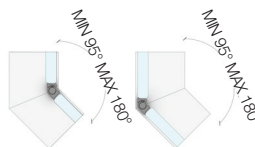
Adjustable angles

Angles ajustables



H220-310

Doppio vetro in alluminio
Double glazing in aluminum
Double vitrage en aluminium



H220-310

Vetro singolo in alluminio
Single glazing in aluminum
Vitrage simple en aluminium

Partenze a T

T-starts

Départs en T



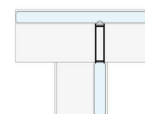
H220-310

Doppio vetro semplice in PV trasparente adesivo
Double glazing with transparent PV adhesive
Double vitrage simple en PV transparent adhésif



H220-310

Monovetro semplice in PV trasparente adesivo
Single glazing with transparent PV adhesive
Vitrage simple en PV transparent adhésif



H220-310

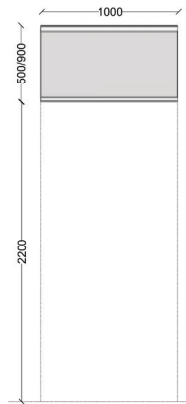
Monovetro arretrata in alluminio
Flush single glazing in aluminum
Reculé monovitré en aluminium

SCHEMI DIMENSIONALI - DIMENSIONAL SCHEMES - SCHÉMAS DIMENSIONNELS

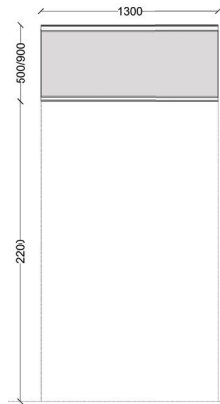
Moduli sopraporta monovetro

Single glazed overdoor modules

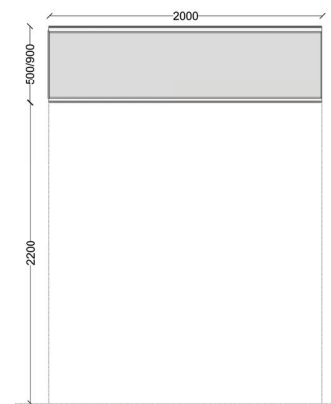
Modules dessus de porte monovitrés



L/W100 H50-90



L/W130 H50-90

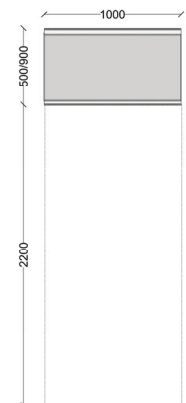


L/W200 H50-90

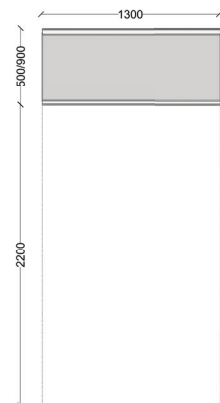
Moduli sopraporta doppiovetro

Double glazed overdoor modules

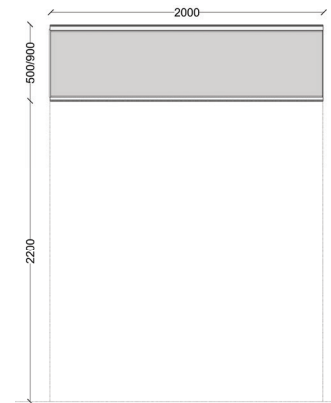
Modules dessus de porte double vitrage



L/W100 H50-90



L/W130 H50-90

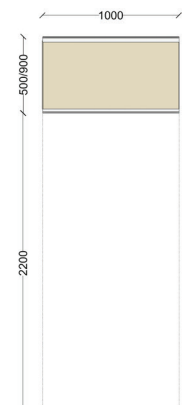


L/W200 H50-90

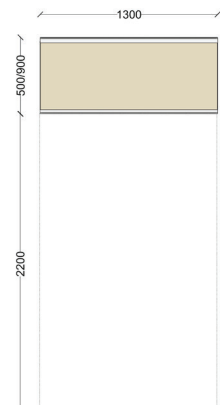
Moduli sopraporta ciechi

Solid overdoor modules

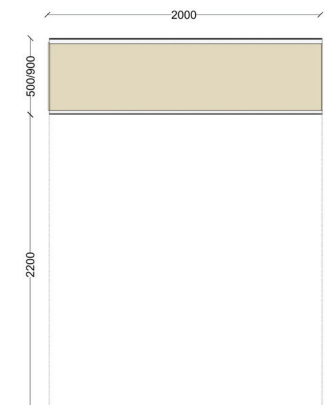
Modules dessus de porte pleins



L/W100 H50-90



L/W130 H50-90



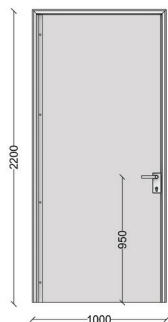
L/W200 H50-90

SCHEMI DIMENSIONALI - DIMENSIONAL SCHEMES - SCHÉMAS DIMENSIONNELS

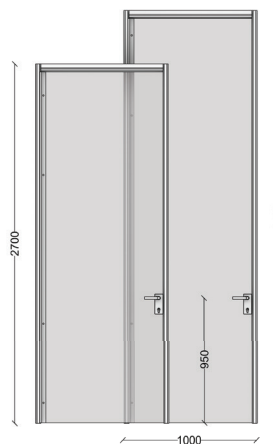
**Porte vetro singolo
filo lucido, DX/SX**

**Glossy-edge single glass
doors, R/L**

**Portes vitrées simple à chant
brillant, droite/gauche**



L/W100 H220

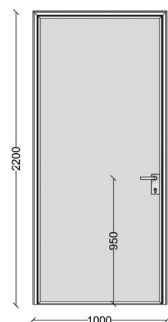


L/W100 H220-270
L/W100 H270-310

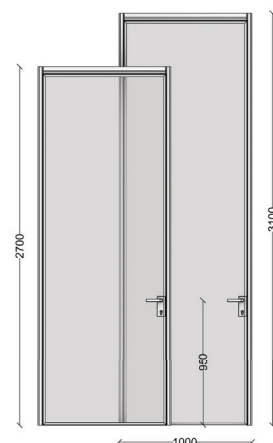
**Porte vetro singolo o doppio
intelaiato, DX/SX**

**Glossy-edge single or
double glazed doors, R/L**

**Portes vitrage simple ou
double à cadre, droite/gauche**



L/W100 H220

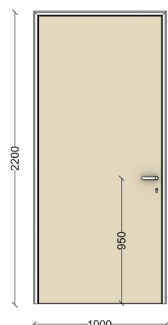


L/W100 H220-270
L/W100 H270-310

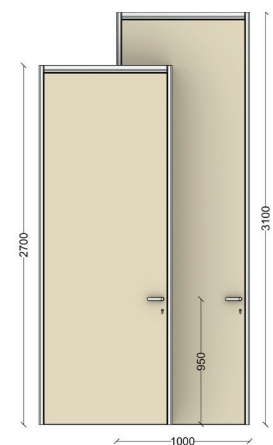
**Porte cieche
intelaiate DX/SX**

Framed solid doors, R/L

**Portes pleines à cadre, droite/
gauche**



L/W100 H220



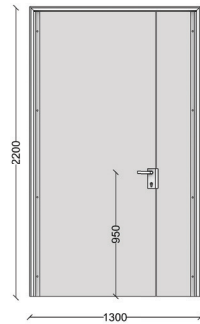
L/W100 H220-270
L/W100 H270-310

SCHEMI DIMENSIONALI - DIMENSIONAL SCHEMES - SCHÉMAS DIMENSIONNELS

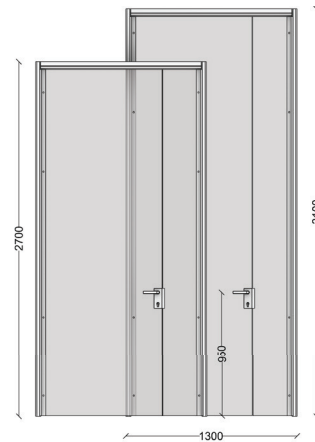
**Porte vetro filo lucido,
anta+antello, DX/SX**

**Glossy-edge glass doors,
door+panel, R/L**

**Portes vitrées à chant brillant
battant+panneau, droite/gauche**



L/W130 H220

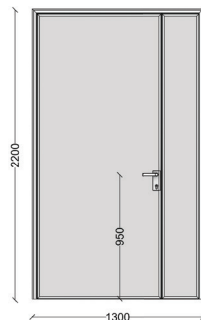


L/W130 H220-270
L/W130 H270-310

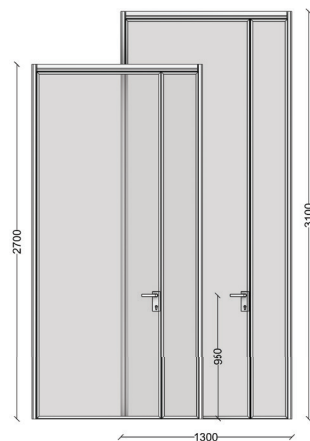
**Porte vetro singolo o doppio
intelaiato, anta+antello, DX/SX**

**Glossy-edge single or double
glazed doors, door+panel, R/L**

**Portes vitrage simple ou double à cadre,
battant+panneau droite/gauche**



L/W130 H220

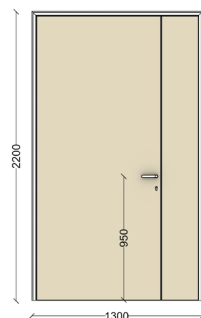


L/W130 H220-270
L/W130 H270-310

**Porte cieche intelaiate,
anta+antello, DX/SX**

**Framed solid doors, door+panel,
R/L**

**Portes pleines à cadre,
battant+panneau droite/gauche**



L/W130 H220



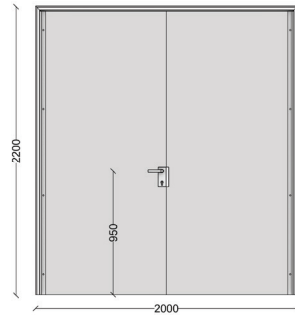
L/W130 H220-270
L/W130 H270-310

SCHEMI DIMENSIONALI - DIMENSIONAL SCHEMES - SCHÉMAS DIMENSIONNELS

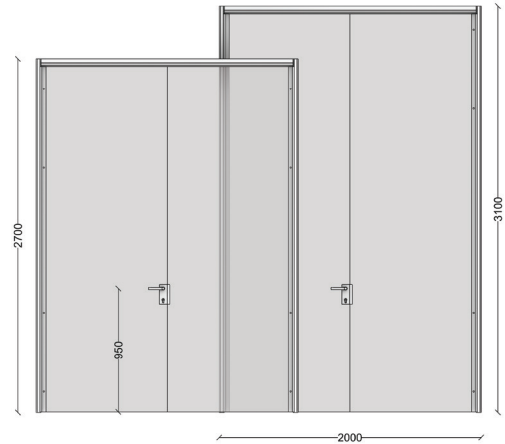
Porte vetro filo lucido, anta doppia, DX/SX

Glossy-edge glass doors, double doors, R/L

Portes vitrées à chant brillant, double vantail, droite/gauche



L/W200 H220

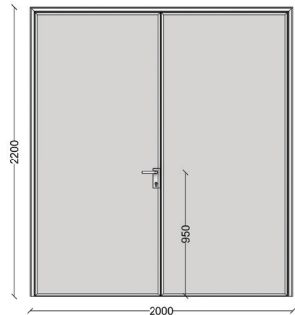


L/W200 H220-270
L/W200 H270-310

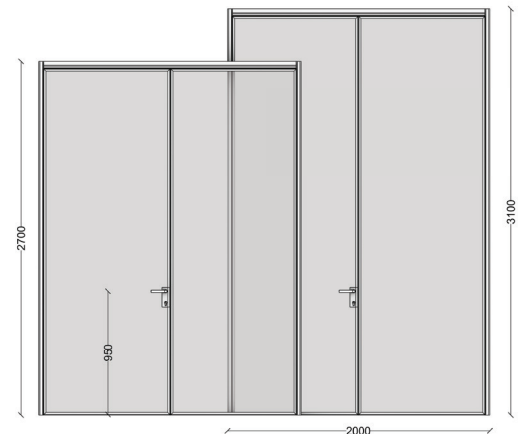
Porte vetro singolo o doppio intelaiato, anta doppia, DX/SX

Glossy-edge single or double glazed doors, double doors, R/L

Portes vitrage simple ou double à cadre, double vantail, droite/gauche



L/W200 H220

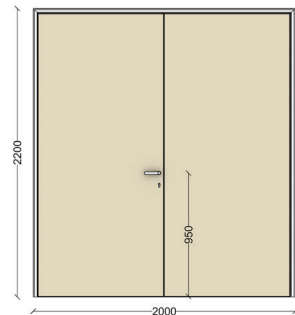


L/W200 H220-270
L/W200 H270-310

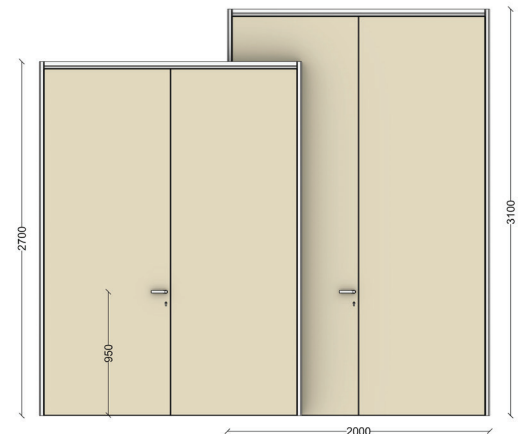
Porte cieche intelaiate, anta doppia, DX/SX

Framed solid doors, double doors, R/L

Portes pleines à cadre, double vantail, droite/gauche



L/W200 H220



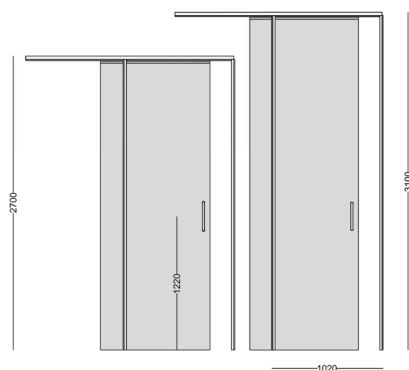
L/W200 H220-270
L/W200 H270-310

SCHEMI DIMENSIONALI - DIMENSIONAL SCHEMES - SCHÉMAS DIMENSIONNELS

**Porte vetro singolo
filo lucido, scorrevoli,
passaggio 950**

**Glossy-edge single
glazed doors, sliding,
opening 950**

**Portes vitrées à chant
brillant, coulissantes.
ouverture 950**

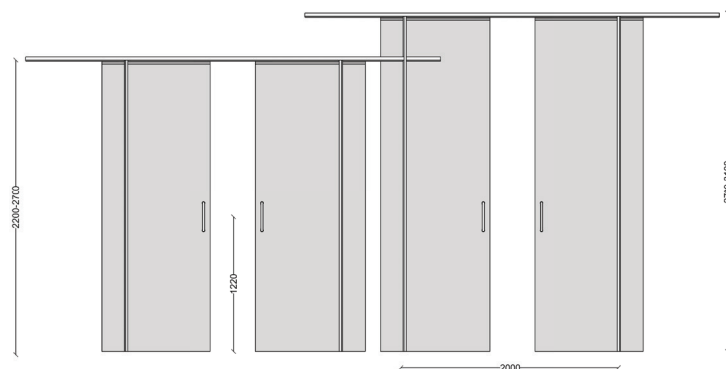


L/W100 H220-270
L/W100 H270-310

**Porte vetro singolo
filo lucido, scorrevoli,
passaggio 1900**

**Glossy-edge single
glazed doors, sliding,
opening 1900**

**Portes vitrées à chant
brillant, coulissantes.
ouverture 1900**



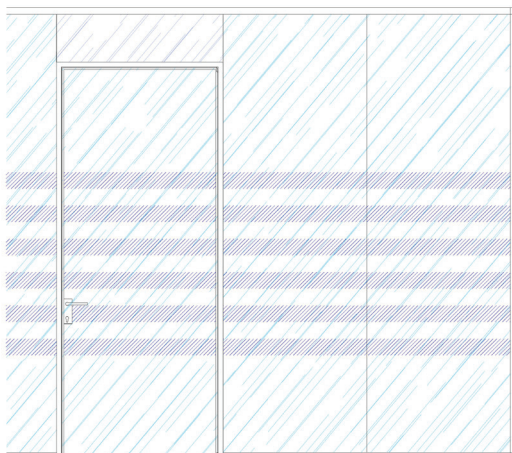
L/W200 H220-270
L/W200 H270-310

VETROFANIE - WINDOW DECALS - VITROPHANIES

**Vetrofania a strisce,
acidato su trasparente**

**Striped window decals,
etched on transparent**

**Vitrophanie à rayures,
dépoli sur transparent**



**Vetrofania con logo o disegno,
bianco o a colori**

**Window decal with logo or design,
in white or colored**

**Vitrophanie avec logo ou dessin,
en blanc ou colorée**

