

“Cambi di prospettiva, percorsi inattesi, nuove opportunità: i divisori scorrevoli Glide trasformano la casa Porro in un mosaico dinamico, in continua evoluzione. Integrati perfettamente nei sistemi aziendali, i divisori scorrevoli Glide, disegnati da Piero Lissoni + Iaco Design Studio, diventano l'ingrediente essenziale e l'elemento connettivo del progetto Porro, dove gli ambienti tradizionali sono dilatati e riconfigurati in modo nuovo.

Chiusi per allontanare, aperti per accogliere: nasce un nuovo concept di interni in movimento che punta sulla contaminazione degli spazi, virando in un attimo dalla separazione all'open view. Spazio fluido in cui tutto può mutare nel tempo, la casa Porro è un invito ad una riflessione sul cambiamento, e sui percorsi che ognuno di noi sceglie di percorrere.

Shifts in perspective, unexpected paths, new opportunities: Glide sliding partitions transform Porro's home into a dynamic mosaic that is constantly evolving. Perfectly fitting into the company's systems, Glide sliding partitions, designed by Piero Lissoni + Iaco Design Studio, become the essential ingredient and connective element of Porro's project, where traditional environments are expanded and reconfigured in a new way.

Closed to drive away, open to welcome: here is a new concept of dynamic interiors that focuses on the contamination of spaces, moving in an instant from separation to open view.

As a fluid space where everything can change over time, Porro's home inspires a reflection on change and on the directions in life that each of us chooses to take”.

Stuzzica il tatto e la vista il divisorio scorrevole Shanghai, che aggiunge alla forza espressiva del vetro trasparente la ritmica regolare di listelli in metallo verniciato bianco o nero, in ciliegio white o in rovere termotrattato.

As an invitation to touch and to look at, the Shanghai sliding partition adds to the expressive power of transparent glass the regular pace of metal slats painted white or black, in white cherry or heat-treated oak.







I listelli di Glide Shanghai, applicati ad intervalli regolari sul vetro come dettagli artigianali, compongono un motivo a righe dal suggestivo effetto ottico vedo-non-vedo, per contrasti di chiaro scuro e un touch irresistibile. **Nella foto:** Shanghai con struttura in metallo verniciato nero, pannello in cristallo extrachiaro e listelli in metallo verniciato nero.

The Glide Shanghai slats, applied at regular intervals onto the glass panel like handcrafted details, create a striped pattern with a striking see-through effect, for light and dark contrasts and an irresistible look and feel. **In the picture:** Shanghai with black-painted metal frame, extrabright glass panel and black-painted metal slats.





L'eleganza assoluta della materia e del design domina il divisorio scorrevole Samurai dal taglio sartoriale, che va ad aggiungersi al sistema Glide portando un proprio racconto interpretativo dello spazio, liberamente ispirato alla casa giapponese. Frutto di un sapiente ed accurato progetto artigianale, Samurai consente di accostare texture e forme diverse, trasparenti e opache, in modi sempre nuovi, esplorando combinazioni delicate o audaci e creando scenografiche finestre e scorci inattesi all'interno della casa.

Nella foto: Samurai con struttura in metallo verniciato moka, pannello in cristallo extrachiaro e legno rovere termotrattato.

Absolute material and design elegance dominates the Glide Samurai sliding partition with its tailored cut. It fits into the Glide system with its own interpretation of space, freely inspired by the Japanese home. As the result of a skilful and accurate craftsmanship project, Samurai allows to combine different textures and shapes – both transparent and matt – in new ways, exploring delicate or bold combinations and creating spectacular windows and unexpected views inside the home.

In the picture: Samurai with moka-painted metal frame, extrabright glass panel and heat-treated oak.





Il fascino delle superfici Porro è protagonista nel divisorio scorrevole Kyoto, con maniglia ad incasso incorporata: soluzione ideale per la realizzazione di grandi pareti monomateriche che delimitano spazi segreti. Il calore delle essenze della collezione Porro o la vitalità cromatica dei colori laccati opachi, fino alle superfici tecnologiche che combinano alta resistenza e raffinate texture, assicurano una perfetta uniformità anche alle composizioni più ampie e articolate.

Nella foto: Kyoto con struttura in metallo verniciato nero, pannello in black sugi.

The charm of Porro's surfaces is the protagonist of the Kyoto sliding partition, with built-in recessed handle: the ideal solution to create large mono-material walls that bound secret spaces. The warmth of Porro collection's woods or the vibrant nuances of matt-lacquered colours, along with the technological surfaces that combine high resistance and refined textures, ensure perfect uniformity even for the largest and most complex compositions.

In the picture: Kyoto with black-painted metal frame, black sugi panel.



Racchiudere, preservare, mettere in luce, esaltare: Miru è disponibile in un'ampia gamma di finiture trasparenti, satinate, riflettenti o a specchio, per scegliere il livello di privacy desiderato.

Enclosing, preserving, highlighting, enhancing: Miru is available in a wide range of transparent, satin, reflective or mirror finishes to choose the level of privacy you want.



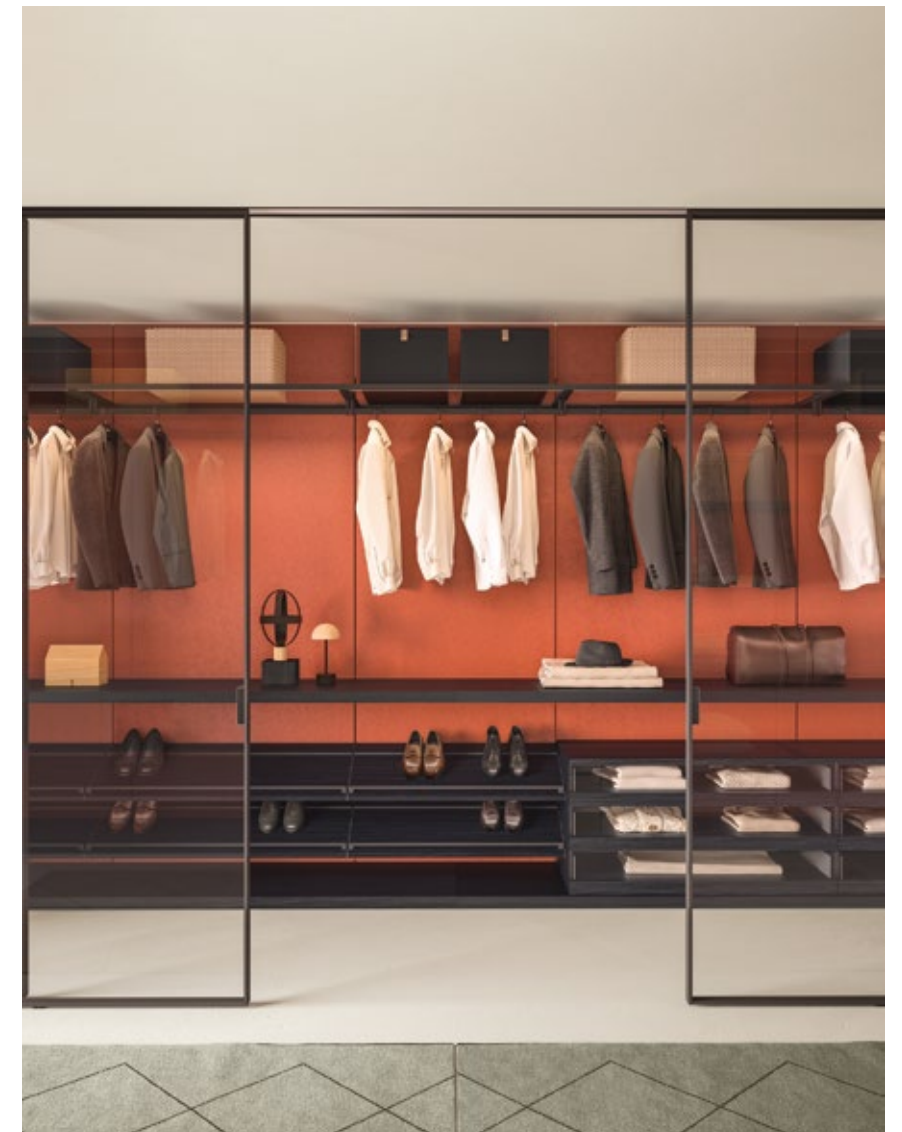


La limpidezza del cristallo contraddistingue il divisorio scorrevole Miru, racchiuso da un perimetro grafico con il dettaglio della maniglia applicata nella stessa finitura del telaio, per una protezione che lascia passare lo sguardo.

Nella foto: Miru con struttura in metallo verniciato nero e pannello in cristallo extrachiaro.

The clarity of glass characterizes the Miru sliding partition, surrounded by a graphic frame with an applied handle in the same finish as the frame, for a protection that lets the eyes see through.

In the picture: Miru with black-painted metal frame and extra-bright glass panel.



Un elegante effetto sfumato per Miru, nella versione in vetro decorato con preziose trame color cuvée, bianco o nero: texture leggere e impercettibili per creare rarefatti giochi di luce.

A refined shaded effect for Miru, in its glass version decorated with precious textures in the colours cuvée, white or black: light and impalpable textures that create subtle plays of light.







Craft&tech: tecnologia e artigianalità si fondono in Glide Miru, per un sofisticato interior pieno di luce e bagliori dorati.

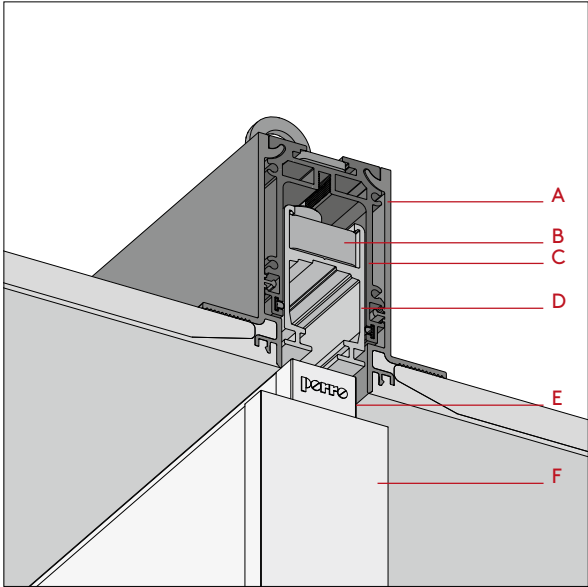
Nella foto: Miru con struttura in metallo verniciato cuvée e pannello in vetro decorativo con rete stratificata cuvée.

Craft&tech: technology and craftsmanship come together in Glide Miru, for a sophisticated interior full of light and golden glow.

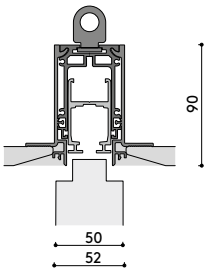
In the picture: Miru with cuvée-painted metal frame and decorative laminated glass with cuvée grid.

— **Dati tecnici/Technical data** —

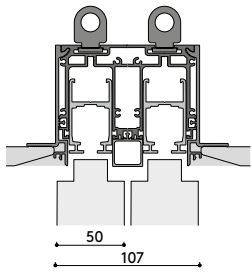
Soluzione a incasso / Built-in solution



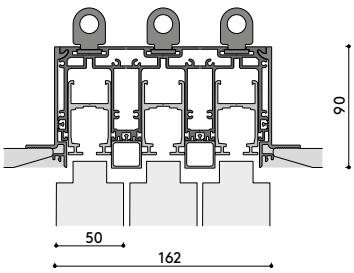
Una via / One way



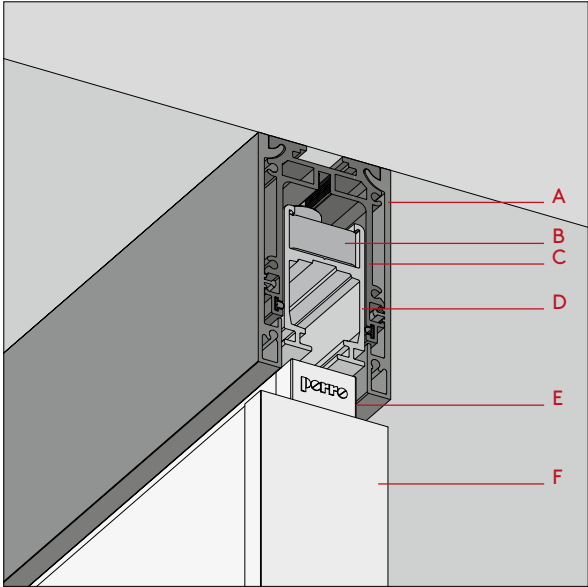
Due vie / Two ways



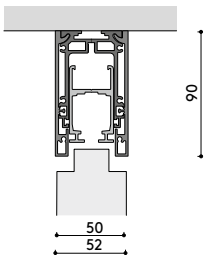
Tre vie / Three ways



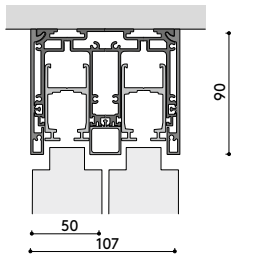
Soluzione a soffitto / Ceiling solution



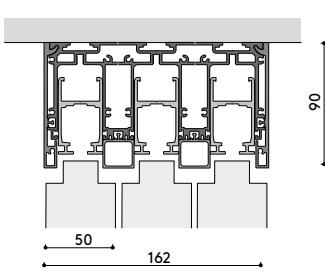
Una via / One way



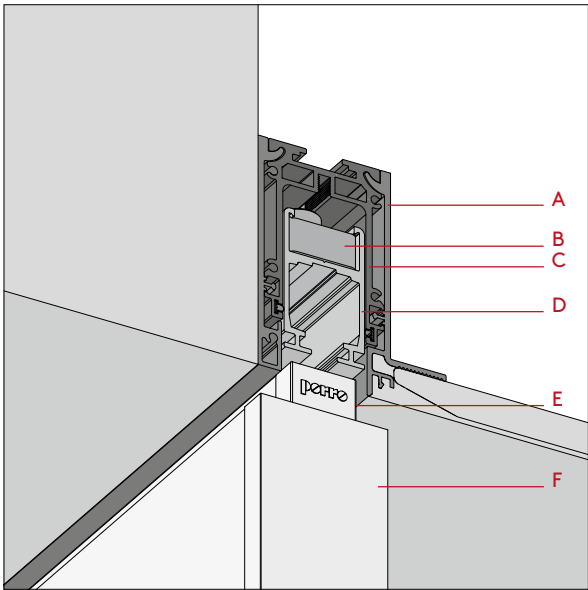
Due vie / Two ways



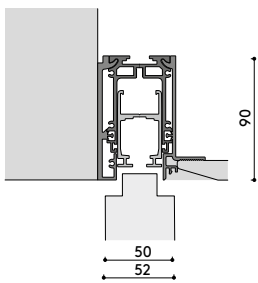
Tre vie / Three ways



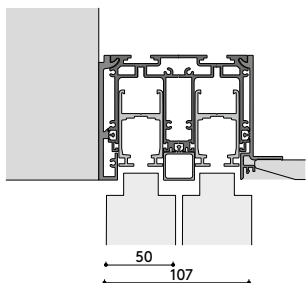
Soluzione a incasso con parete e cartongesso /
Built-in solution with wall and plasterboard



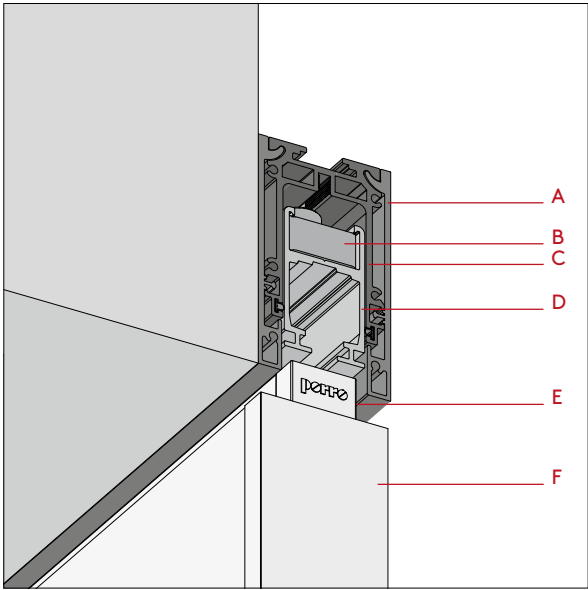
Una via / One way



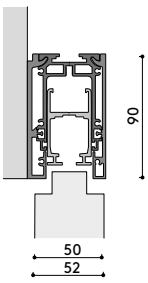
Due vie / Two ways



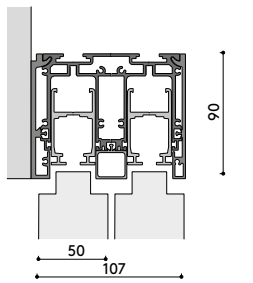
Soluzione a parete / Wall solution

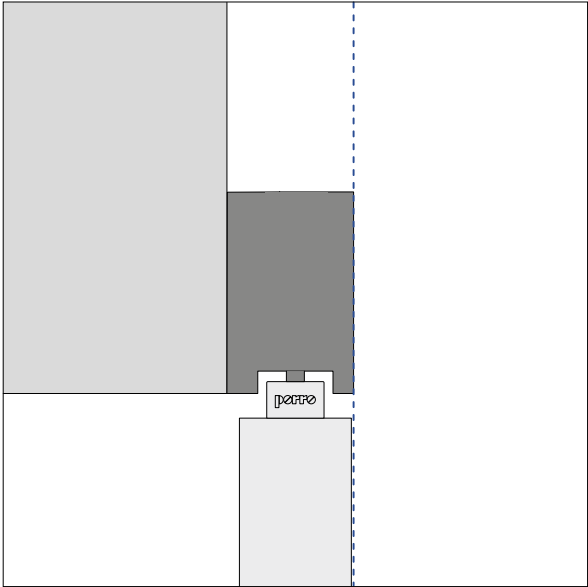


Una via / One way

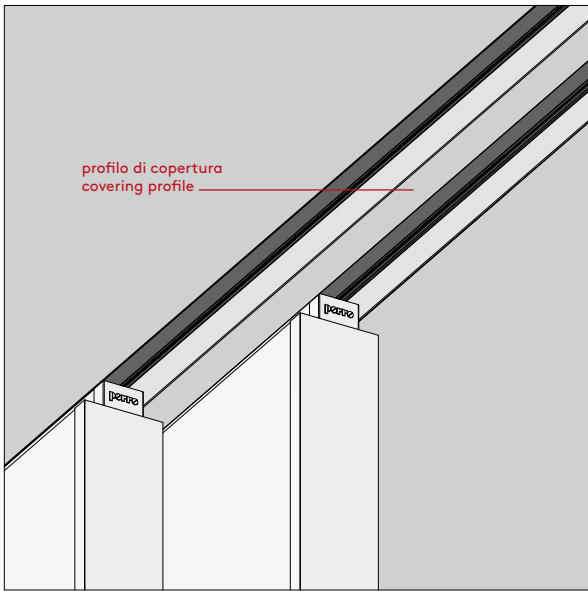


Due vie / Two ways

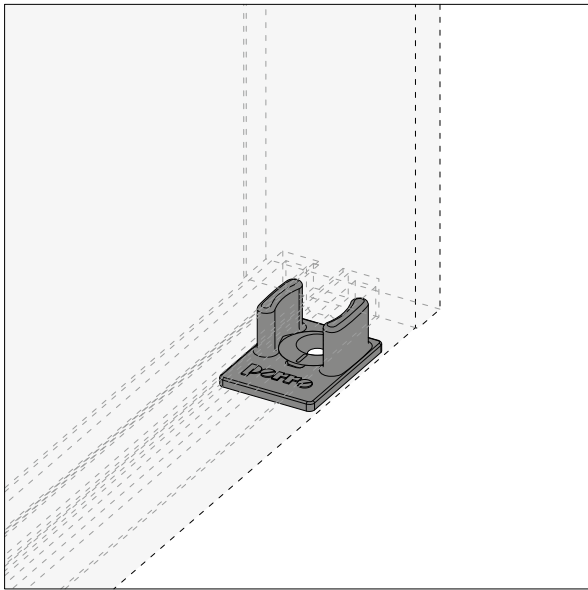




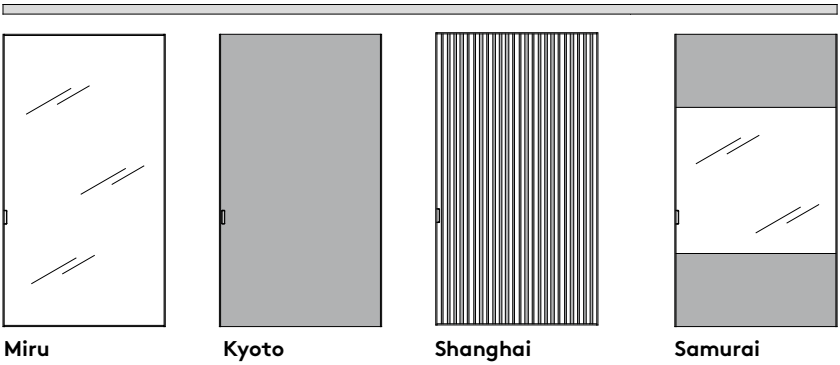
- . Il divisorio scorrevole è perfettamente in linea con la trave per una continuità di superficie.
- . Il binario è dotato di guarnizione anti-vibrazione posizionata tra la trave e il binario.
- . Il divisorio scorrevole è regolabile in altezza tramite una regolazione effettuabile anche con porta già montata, per semplificare e facilitare le operazioni di montaggio.
- . The sliding partition is perfectly flush with the beam to create a continuous surface.
- . The rail is provided with a vibration damping gasket between the beam and the rail.
- . To simplify and facilitate the assembly operations, the sliding partition can be adjusted in height even when it is already mounted.



- . Soluzione a una via. Il cartongesso copre completamente la struttura in alluminio del binario. Non è quindi necessario nessun intervento di verniciatura.
- . Soluzione a due o tre vie. Il profilo di copertura intermedio è sempre realizzato in alluminio bianco ed è predisposto per la verniciatura in tinta con il soffitto.
- . One-way solution. The plasterboard completely covers the aluminium rail structure. No painting is required.
- . Two or three-ways solution. The covering profile always comes in white aluminium and can be painted in the same colour as the ceiling.



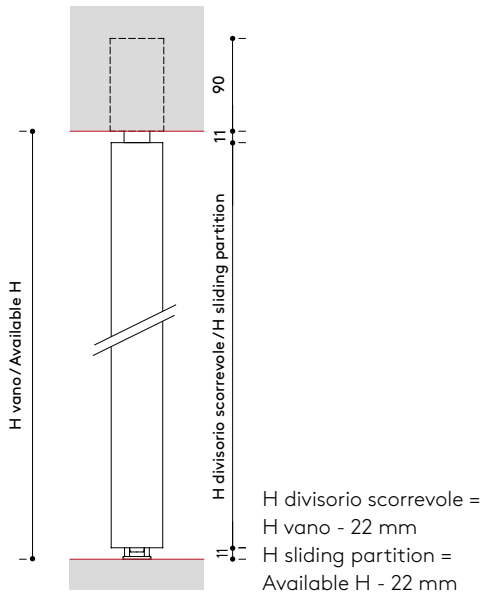
- . Il pattino fissato a pavimento è realizzato in nylon nero ed è regolabile tramite eccentrico.
- . The runner fixed to the floor is made of black nylon and can be adjusted by means of an eccentric bolt.



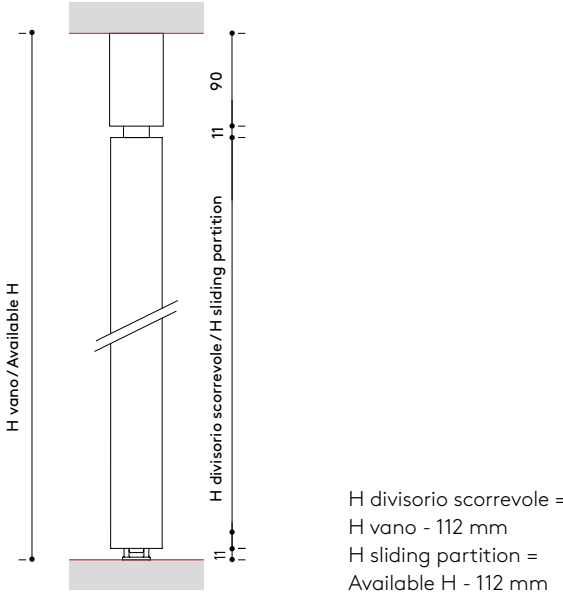
- . Tutte i divisori scorrevoli sono intercambiabili tra loro. Sullo stesso binario è possibile montare tutte le tipologie di divisori.
- . All sliding partitions are interchangeable with each other. All sliding partition types can therefore be mounted on the same rail.

CALCOLO ALTEZZA DEI DIVISORI SCORREVOLI / SLIDING PARTITIONS HEIGHT CALCULATION

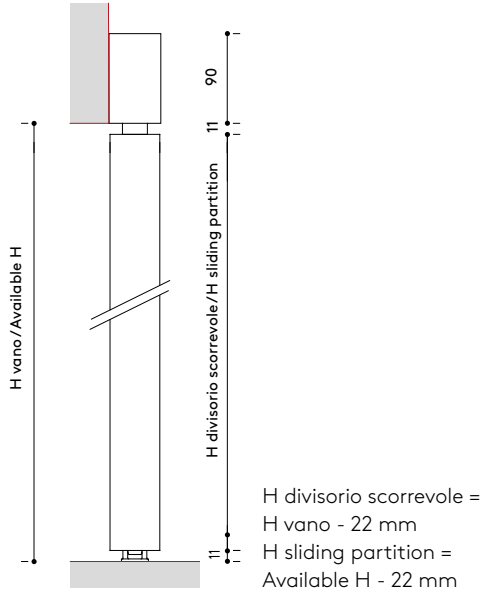
Soluzione a incasso/Built-in solution



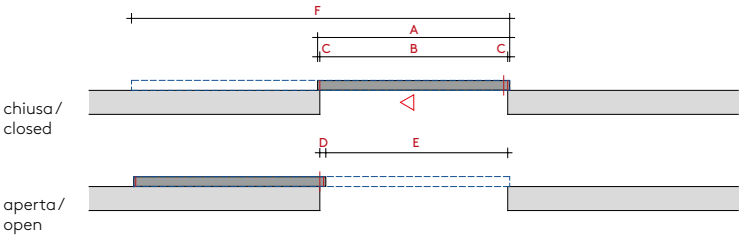
Soluzione a soffitto/Ceiling solution



Soluzione a parete/Wall solution

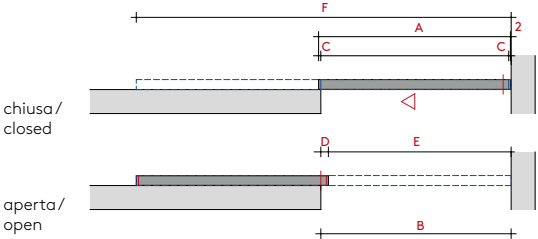


**Binario una via_1 divisorio scorrevole /
One way rail_1 sliding partition**



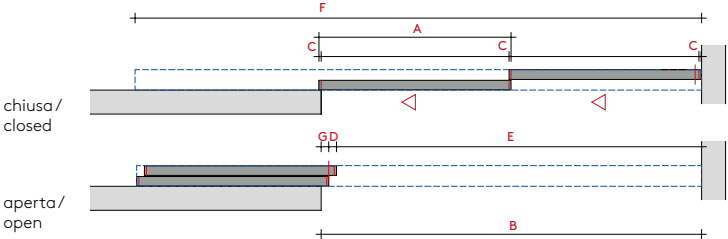
$A = B + 22 \text{ mm}$
 $E = B - 32 \text{ mm}$

**Binario una via_1 divisorio scorrevole /
One way rail_1 sliding partition**



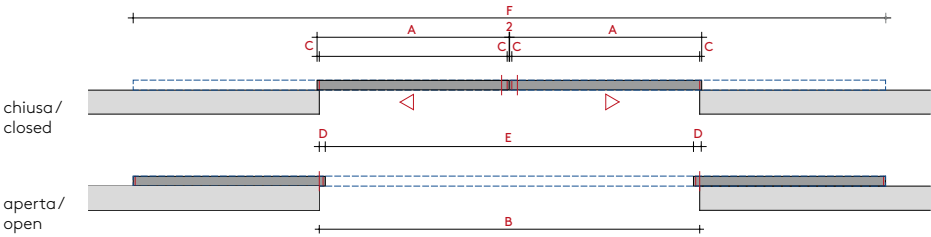
$A = B + 9 \text{ mm}$
 $E = B - 32 \text{ mm}$

**Binario due vie_2 divisorio scorrevoli con trascinamento singolo a scomparsa /
Two ways rail_2 sliding partitions with single concealing dragging system**



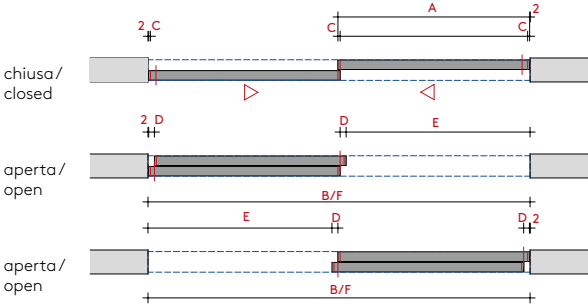
$A = (B + 20) / 2 \text{ mm}$
 $E = B - 64 \text{ mm}$

**Binario una via_2 divisorio scorrevoli /
One way rail_2 sliding partitions**



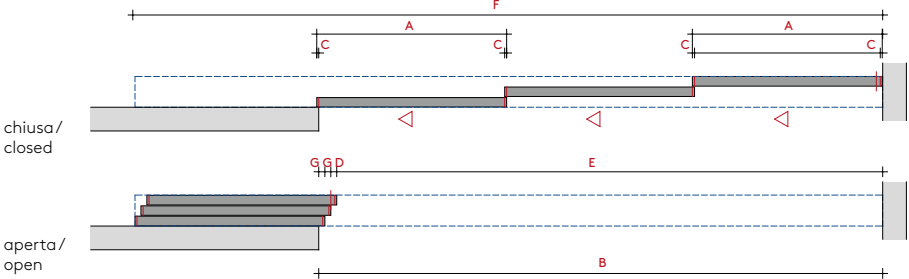
$A = (B + 20) / 2 \text{ mm}$
 $E = B - 64 \text{ mm}$

**Binario due vie_2 divisorio scorrevoli /
Two ways rail_2 sliding partitions**



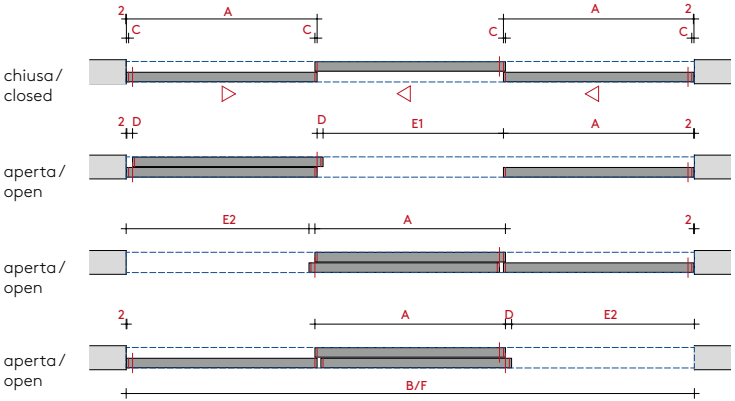
$A = (B + 7) / 2 \text{ mm}$
 $E = B - A - 34 \text{ mm}$

**Binario tre vie_3 divisorio scorrevoli con trascinamento doppio a scomparsa /
Three ways rail_3 sliding partitions with double concealing dragging system**



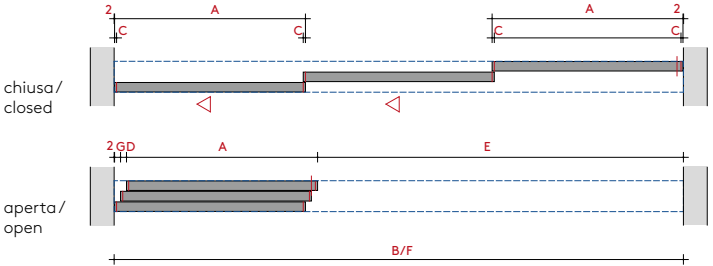
$A = (B + 31) / 3 \text{ mm}$
 $E = B - 96 \text{ mm}$

**Binario due vie_3 divisorio scorrevoli /
Two ways rail_3 sliding partitions**



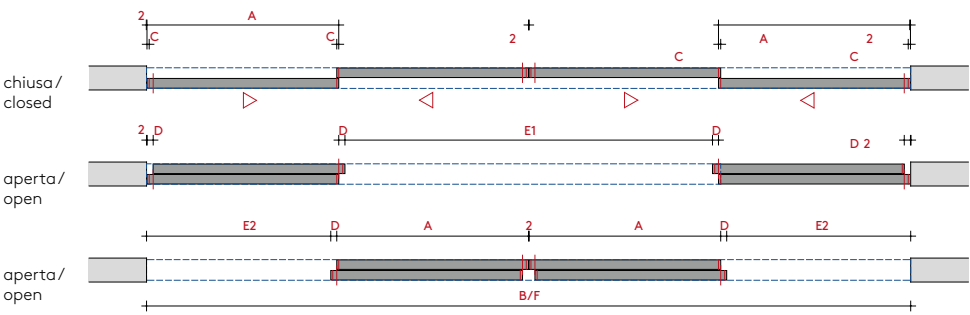
$A = (B + 18) / 3 \text{ mm}$
 $E1 = A - 54 \text{ mm}$
 $E2 = A - 41 \text{ mm}$

**Binario tre vie_3 divisorio scorrevoli con trascinamento doppio in luce /
Three ways rail_3 sliding partitions with double visible dragging system**



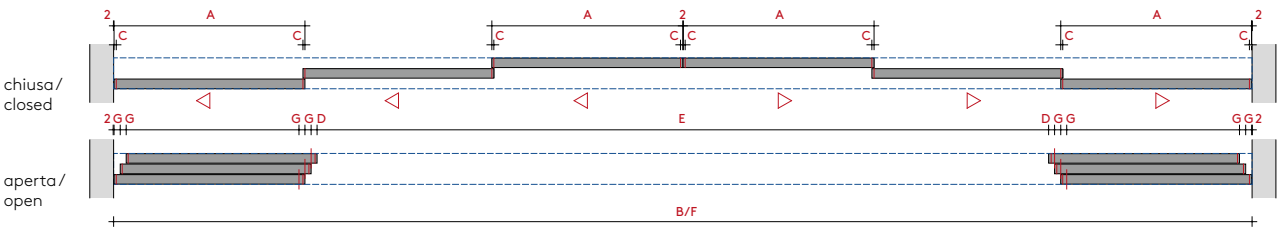
$A = (B + 18) / 3 \text{ mm}$
 $E = B - A - 66 \text{ mm}$

Binario due vie_4 divisori scorrevoli /
Two ways rail_4 sliding partitions



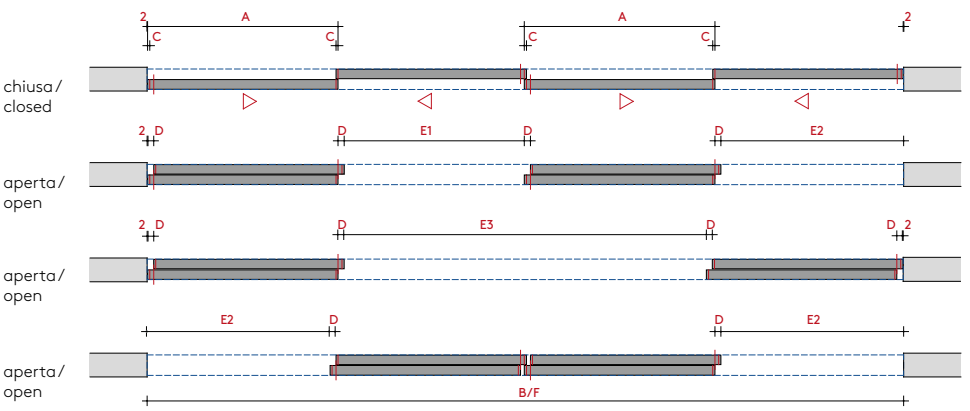
$A = (B + 16) / 4 \text{ mm}$
 $E1 = B - 2A - 68 \text{ mm}$
 $E2 = A - 41 \text{ mm}$

Binario tre vie_6 divisori scorrevoli con trascinamento doppio in luce (da entrambi i lati) /
Three ways rail_6 sliding partitions with double visible dragging system (from both sides)



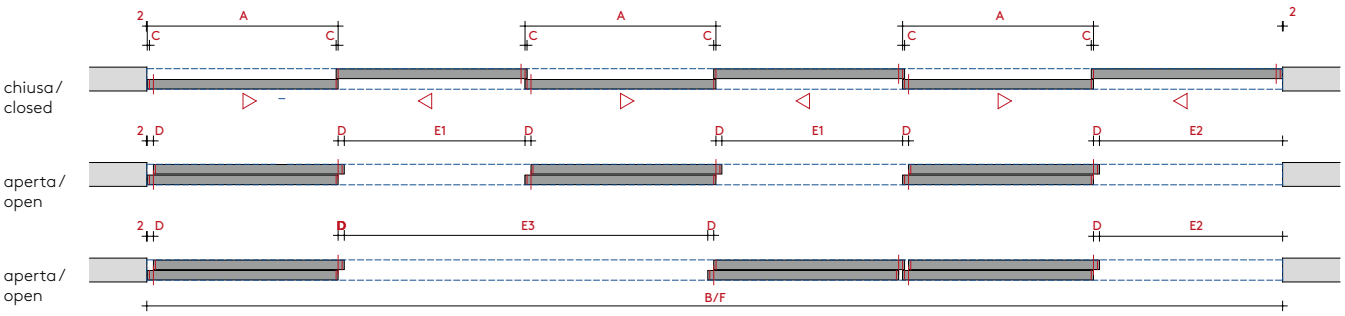
$A = (B + 38) / 6 \text{ mm}$
 $E = B - 2A - 132 \text{ mm}$

Binario due vie_4 divisori scorrevoli /
Two ways rail_4 sliding partitions



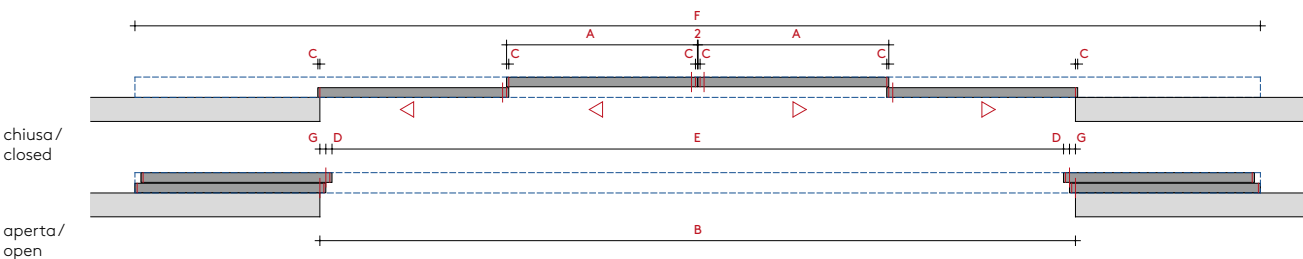
$A = (B + 29) / 4 \text{ mm}$
 $E1 = A - 54 \text{ mm}$
 $E2 = A - 41 \text{ mm}$
 $E3 = 2A - 99 \text{ mm}$

Binario due vie_6 divisori scorrevoli /
Two ways rail_6 sliding partitions



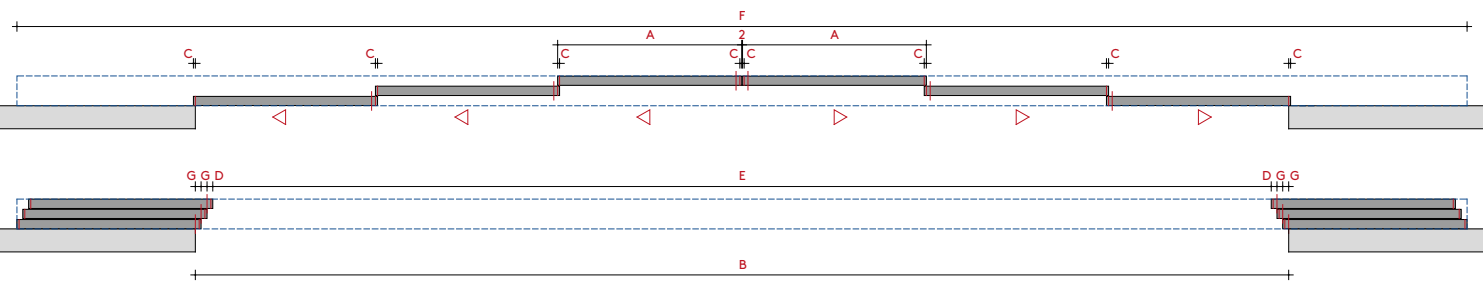
$A = (B + 51) / 6 \text{ mm}$
 $E1 = A - 54 \text{ mm}$
 $E2 = A - 41 \text{ mm}$
 $E3 = 2A - 97 \text{ mm}$

Binario due vie_4 divisori scorrevoli con trascinamento singolo a scomparsa (da entrambi i lati) /
Two ways rail_4 sliding partitions with single concealing dragging system (from both sides)



$A = (B + 42) / 4 \text{ mm}$
 $E = B - 128 \text{ mm}$

Binario tre vie_6 divisori scorrevoli con trascinamento doppio a scomparsa (da entrambi i lati) /
Three ways rail_6 sliding partitions with double concealing dragging system (from both sides)



$A = (B + 64) / 6 \text{ mm}$
 $E = B - 192 \text{ mm}$

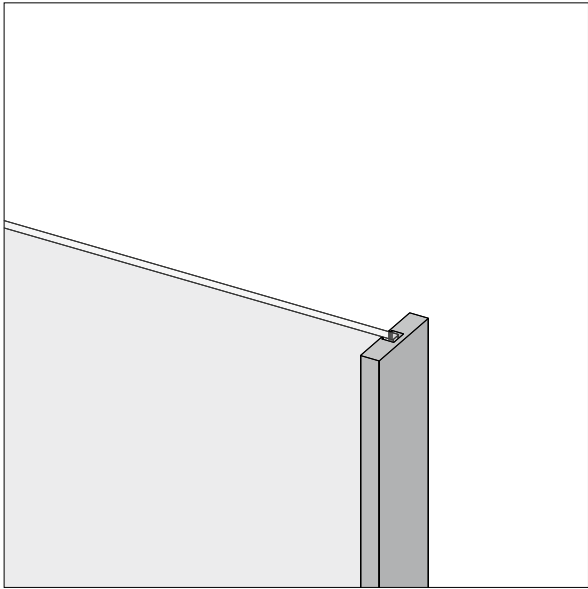
A divisorio scorrevole / sliding partition, B vano / available width, C sormonto / overlap (11 mm),
D maniglia / handle (32 mm), E luce netta / net doorway, F binario / rail, G sormonto / overlap (32 mm)

senso di apertura / direction of opening
maniglia / handle
sormonto / overlap
binario / rail

A divisorio scorrevole / sliding partition, B vano / available width, C sormonto / overlap (11 mm),
D maniglia / handle (32 mm), E luce netta / net doorway, F binario / rail, G sormonto / overlap (32 mm)

senso di apertura / direction of opening
maniglia / handle
sormonto / overlap
binario / rail

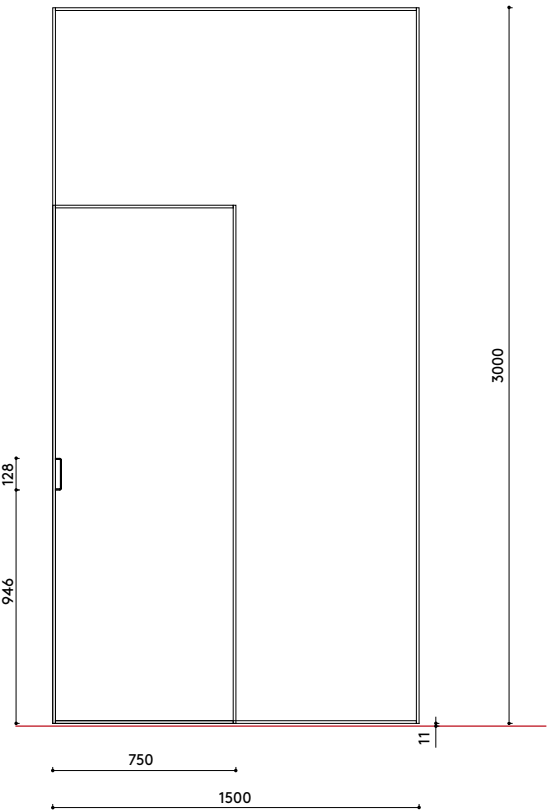
Caratteristiche tecniche/Technical features



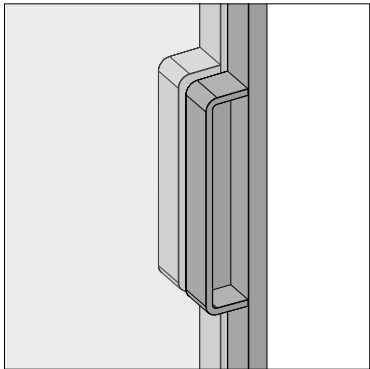
I divisori scorrevoli del sistema Glide - Miru sono sempre realizzati a misura in altezza e larghezza fino alle dimensioni di massima indicate nel disegno di seguito.
. Telaio in estruso di alluminio verniciato a liquido nelle finiture selezionate a campionario.
. Vetro temperato spessore 6 mm o stratificato 3 + 3 mm, nelle finiture selezionate a campionario.

The sliding partitions of the Glide system - Miru are always made to measure in height and width according to the minimum and maximum dimensions specified in the drawing below.
. Extruded aluminium frame, liquid-painted in the colours selected from the sample collection.
. Tempered glass, 6 mm thick or laminated 3 + 3 mm, in the colours selected from the sample collection.

Dimensioni divisorio scorrevole e maniglia/
Sliding partition and handle dimensions



Altezza a misura - Max H. 3000 mm /
Customized height - Max H. 3000 mm
Larghezza a misura - Min L. 750 mm Max L. 1500 mm /
Customized width - Min W. 750 mm Max W. 1500 mm



Maniglia sempre nella stessa finitura del telaio /
Handle always in the same finishing as the frame
Dimensioni / Dimensions L. 26,4 x H. 128 x P. 21 mm

FINITURE / FINISHINGS

Telaio / Frame

Metalli / Metals

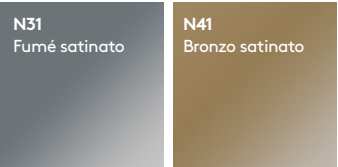


Pannello / Panel

Cristalli Base /
Base glasses



Cristalli satinati /
Satinated glasses



Cristalli riflettenti /
Reflective Glasses



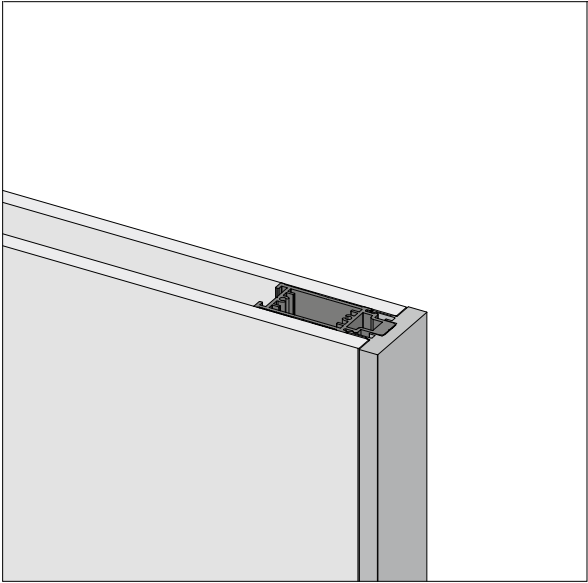
Vetri decorativi /
Decorative glasses



Specchi bifacciali /
Two faced mirrors



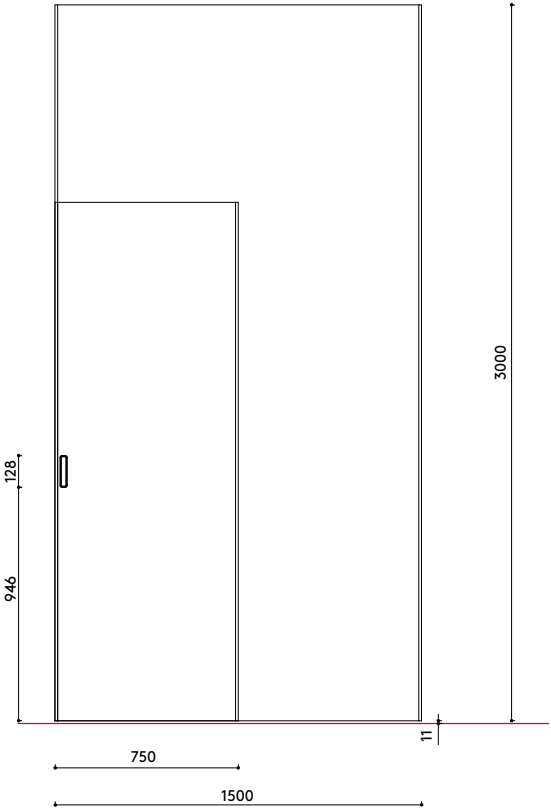
Caratteristiche tecniche/Technical features



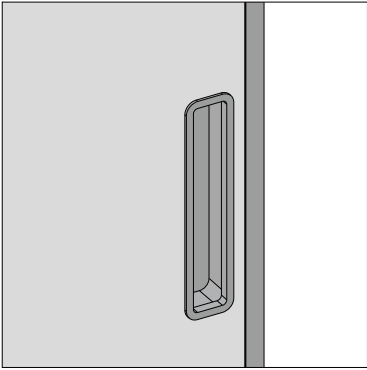
I divisori scorrevoli del sistema Glide - Kyoto sono sempre realizzati a misura in altezza e larghezza fino alle dimensioni di massima indicate nel disegno di seguito.
. Telaio strutturale in estruso di alluminio rivestito anteriormente e posteriormente con pannelli di particelle spessore 10 mm nelle finiture selezionate a campionario.

The sliding partitions of the Glide system - Kyoto are always made to measure in height and width according to the minimum and maximum dimensions specified in the drawing below.
. Structural frame made of extruded aluminium, covered with 10 mm thick particle board panels on the front and back, available in the colours selected from the sample collection.

Dimensioni divisorio scorrevole e maniglia/
Sliding partition and handle dimensions



Altezza a misura - Max H. 3000 mm /
Customized Height - Max H. 3000 mm
Larghezza a misura - Min L. 750 mm Max L. 1500 mm/
Customized width - Min W. 750 mm Max W. 1500 mm

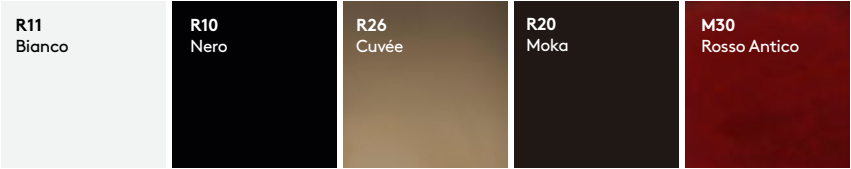


Maniglia sempre nella stessa finitura del telaio/
Handle always in the same finishing as the frame
Dimensioni/Dimensions L. 26,4 x H. 128 mm

FINITURE / FINISHINGS

Telaio/Frame

Metalli/Metals



Pannello/Panel

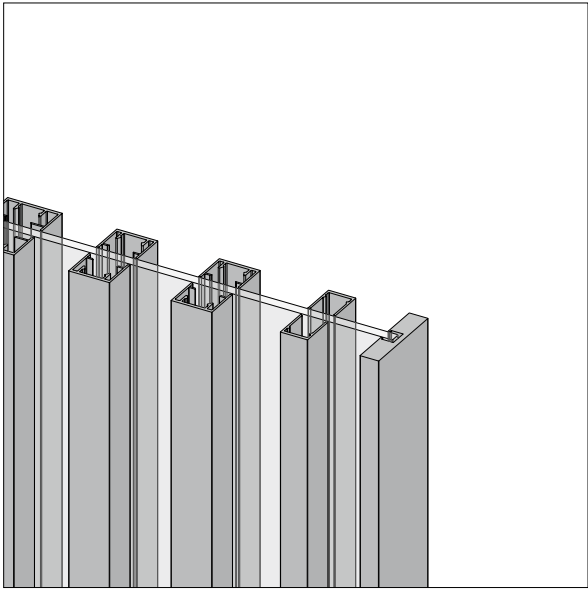
Melamminici
(fino a H. 2900 mm) /
Melamines
(up to H. 2900 mm)



Laccati opachi/
Matt lacquered

Legni
(fino a L. 1250 mm) /
Woods
(up to W. 1250 mm)

Caratteristiche tecniche/Technical features



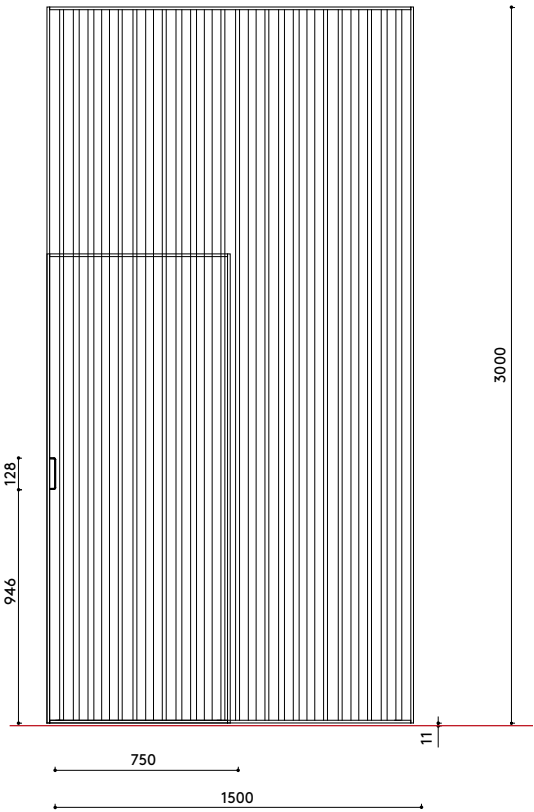
I divisori scorrevoli del sistema Glide - Shanghai sono sempre realizzati a misura in altezza e larghezza fino alle dimensioni di massima indicate nel disegno di seguito.

- . Telaio in estruso di alluminio verniciato a liquido nelle finiture selezionate a campionario.
- . Vetro temperato spessore 6 mm o stratificato 3 +3 mm, nelle finiture selezionate a campionario.
- . Stecche verticali in estruso di alluminio in 3 larghezze, verniciate o rivestite nelle finiture selezionate a campionario.

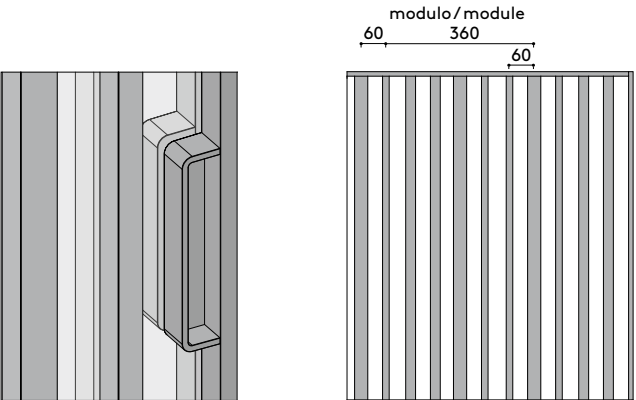
The sliding partitions of the Glide system - Shanghai are always made to measure in height and width according to the minimum and maximum dimensions specified in the drawing below.

- . Extruded aluminium frame, liquid-painted in the colours selected from the sample collection.
- . Tempered glass, 6 mm thick or laminated 3 + 3 mm, in the colours selected from the sample collection.
- . Vertical extruded aluminium slats in 3 widths, painted or covered in the finishes selected from the sample collection.

Dimensioni divisorio scorrevole e maniglia/
Sliding partition and handle dimensions



Altezza a misura - Max H. 3000 mm /
Customized Height - Max H. 3000 mm
Larghezza a misura - Min L. 750 mm Max L. 1500 mm/
Customized width - Min W. 750 mm Max W. 1500 mm



Maniglia sempre nella stessa
finitura del telaio/
Handle always in the same
finishing as the frame.
Dimensioni/Dimensions
L. 26,4 x H. 128 x P. 21 mm

Schema ripetizione stecche/
Slats module repetition scheme

FINITURE / FINISHINGS

Telaio/Frame

Metalli/Metals

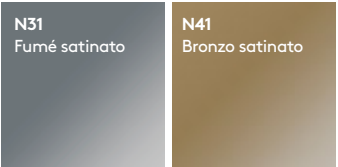


Pannello/Panel

Cristalli Base/
Base glasses



Cristalli satinati/
Satinated glasses



Cristalli riflettenti/
Reflective Glasses



Vetri decorativi/
Decorative glasses



Specchi bifacciali/
Two faced mirrors

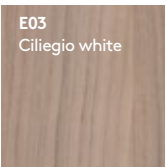


Stecche/Slats

Metalli/Metals



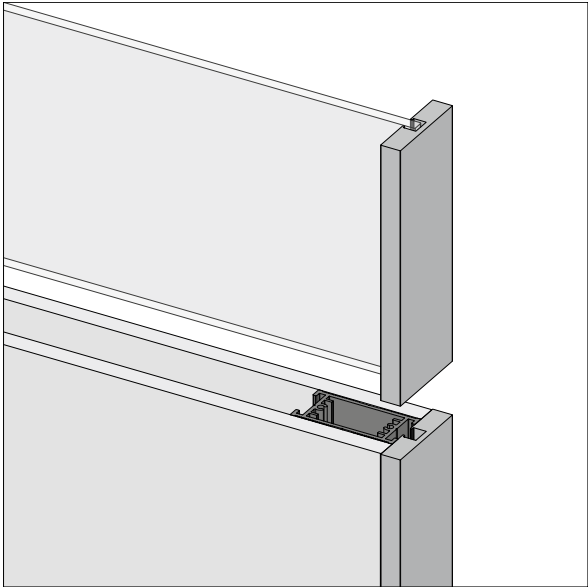
Melamminico/
Melamine



Legno/Wood



Caratteristiche tecniche/Technical features



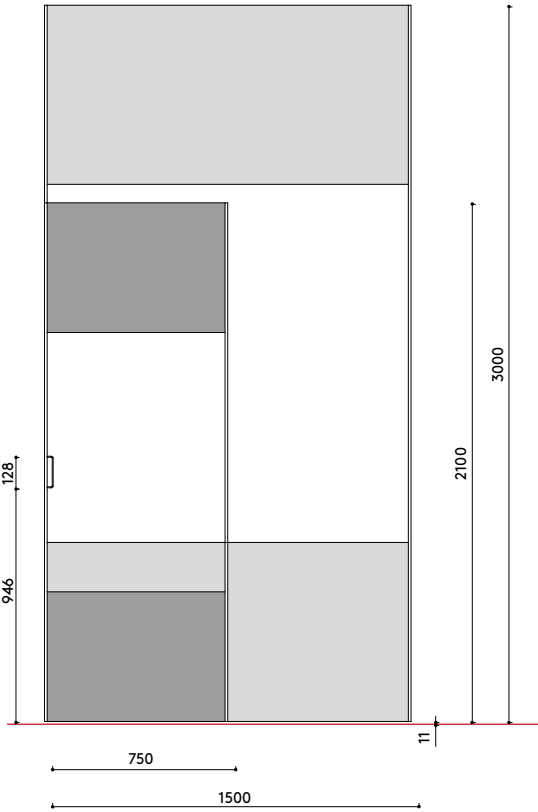
I divisori scorrevoli del sistema Glide - Samurai sono sempre realizzati a misura in altezza e larghezza fino alle dimensioni di massima indicate nel disegno di seguito.

- . Profilo di finitura in estruso di alluminio verniciato a liquido nelle finiture selezionate a campionario.
- . Pannelli in vetro temperato spessore 6 mm o stratificato 3 + 3 mm, nelle finiture selezionate a campionario.
- . Telaio strutturale in estruso di alluminio rivestito anteriormente e posteriormente con pannelli di particelle spessore 10 mm nelle finiture selezionate a campionario.

The sliding partitions of the Glide system - Samurai are always made to measure in height and width according to the minimum and maximum dimensions specified in the drawing below.

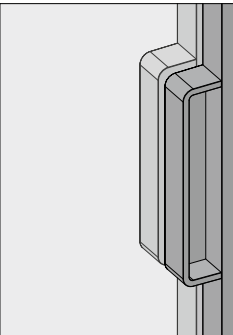
- . Extruded aluminium finishing profile, liquid-painted in the colours selected from the sample collection.
- . Panels in tempered glass, 6 mm thick or laminated 3 + 3 mm, in the colours selected from the sample collection.
- . Structural frame made of extruded aluminium, covered with 10 mm thick particle board panels on the front and back, available in the colours selected from the sample collection.

Dimensioni divisorio scorrevole e maniglia /
Sliding partition and handle dimensions

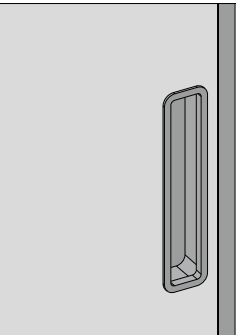


Altezza a misura - Max H. 3000 mm /
Customized height - Max H. 3000 mm
Larghezza a misura - Min L. 750 mm Max L. 1500 mm /
Customized width - Min W. 750 mm Max W. 1500 mm

Vetro / Glass

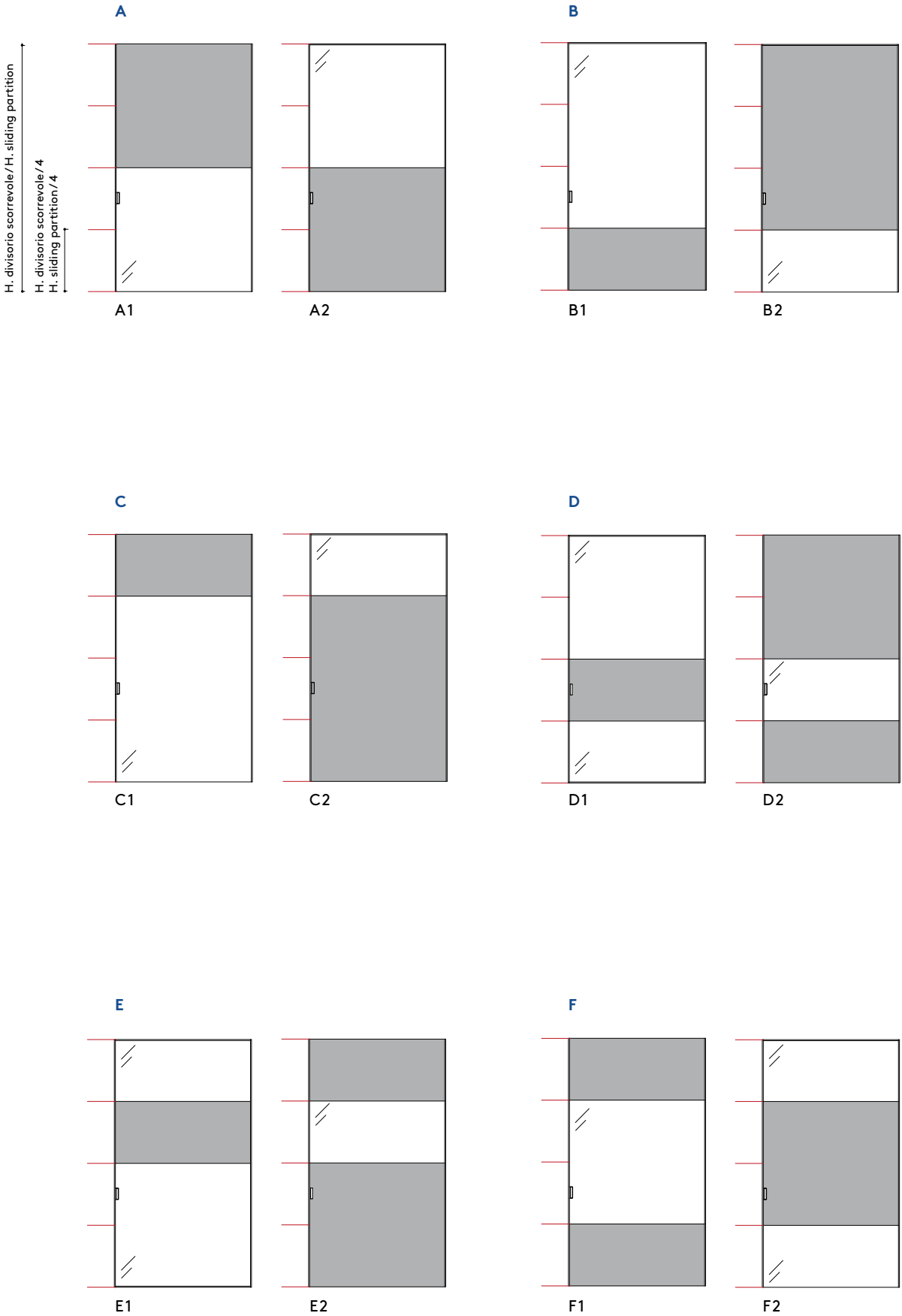


Legno / Wood



Maniglia sempre nella stessa finitura del telaio /
Handle always in the same finishing as the frame.
Vetro/Glass L. 26,4 x H. 128 x P. 21 mm
Legno/Wood L. 26,4 x H. 128 mm

SCHEMA CONFIGURAZIONE DIVISORIO SCORREVOLE / SLIDING PARTITION CONFIGURATION SCHEME



Telaio/Frame

Metalli/ Metals

R11 Bianco	R26 Cuvée	R10 Nero	R20 Moka	M30 Rosso Antico
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Pannello/ Panel

Melamminici
(fino a H. 2900 mm) /
Melamines
(up to H. 2900 mm)

E03 Ciliegio white	E12 Black sugi
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Laccati opachi/
Matt lacquered

L75 Bianco gesso	L01 Bianco moon	L02 Grigio perla	L03 Ardesia	L55 Nero	L52 Panna
L04 Grigio seta	L05 Cemento	L06 Grigio Londra	L07 Avorio	L08 Sabbia	L09 Tortora
L10 Cioccolato	L11 Arancio fiamma	L87 Arancio zucca	L90 Rosso fire	L12 Amaranto	L74 Rosso cina
L13 Giallo zolfo	L83 Giallo mustard	L80 Verde spring	L81 Verde muschio	L89 Verde inglese	
L88 Verde gris	L92 Verde cardo	L14 Azzurro cielo	L15 Carta da zucchero	L16 Blu reale	L17 Denim
W01 Ciliegio	W03 Ciliegio white	W12 Rovere termotrattato	W13 Rovere	W14 Rovere barrique	W15 Pale moon
	W16 Noce canaletto	W18 Noce nazionale	W20 Mongoi	W30 Hemlock	W31 Hemlock tinto nero
W35 Frassino tinto nero	W36 Frassino	W40 Eucalipto	W45 Olmo termotrattato	W50 Palissandro santos	W65 Teak

Legni
(senso della
venatura verticale
fino a L. 1250 mm) /
Woods
(vertical wood grain
pattern up
to W. 1250 mm)

Pannello/ Panel

Cristalli Base/
Base glasses

N20 Extrachiaro	N30 Fumé	N40 Bronzo
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Cristalli satinati/
Satined glasses

N31 Fumé satinato	N41 Bronzo satinato
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Cristalli riflettenti/
Reflective Glasses

N32 Fumé riflettente	N42 Bronzo riflettente
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Vetri decorativi/
Decorative glasses

N70 Rete ceramica bianca	N71 Rete ceramica nera	N72 Rete stratificata cuvée
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Specchi bifacciali/
Two faced mirrors

N23 Specchio bifacciale

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